Administrative Record for the US Department of Energy Rocky Flats Index

SW - Site-Wide

Last updated: 10/15/2021

numerical index

SW-A-000001	3/12/1987
Summary notes of March 4, 1987 meeting discussing several schedules	
Summary notes of March 4, 1987 meeting discussing the RI schedule, the US Environmental Protection Agency (EPA) groundwater task force schedule, QA/QC problems priority site selection, Remedial Investigation / Feasibility Study (RI/FS) plan format and schedule. List of attendees attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000001.PDF	257 KB

SW-A-000002	3/4/1987
Checklists for minimum requirements for Study Plans prepared for EPA Region VIII projects	
Checklists for the minimum requirements for Study Plans prepared for [US Environmental Protection Agency (EPA)] Region VIII projects.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000002.PDF	241 KB

SW-A-000003	3/4/1987
Quality Assurance Project Plan Review Outline	
Quality Assurance Project Plan Review Outline.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000003.PDF	406 KB

SW-A-000004	6/2/1987
Transmits comments compiled during the inspection conducted by EPA NEIC	
Transmittal of attached comments compiled by Gordon McCurry of Camp, Dresser & McKee during the inspection conducted by the US Environmental Protection Agency (EPA) NEIC. Groundwater sampling procedures were reviewed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000004.PDF	137 KB

SW-A-000005	6/2/1987
Draft EE/CA Guidance for non-time-critical removal actions	
Draft Engineering Evaluation / Cost Analysis (EE/CA) Guidance for non-time-critical removal actions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000005.PDF	3 MB

SW-A-000006	3/30/1988
Outline of (EE) CA Non-Time-Critical Removal Action	
Outline of Environmental Evaluations (EE) / Cost Analysis (CA) Guidance for non-time-critical removal action as per National Contingency Plan (NCP) revisions. States that EE/CA process no longer includes an initial screening of alternatives.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000006.PDF	406 KB

SW-A-000007	6/20/1988
AR record relocation (formerly SW-A-000007)	
CERCLA Administrative Record (AR) document SW-A-000007 was originally placed into the Sitewide (SW) file. Document is now located in Operable Unit OU01, OU01-A-000105.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000007.PDF	16 KB

SW-A-000008	1/1/1987
Background Paper on the Major Provisions of Superfund Reauthorization	
Background Paper on the Major Provisions of Superfund Reauthorization, published by the US Environmental Protection Agency (EPA) Office of Solid Waste and Emergency Response (OSWER).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000008.PDF	627 KB

SW-A-000009	12/8/1989
EPA, State, and DOE FFACO	
The US Environmental Protection Agency (EPA), State of Colorado, and US Department of Energy (DOE) Federal Facility Agreement Consent Order (FFACO). Also includes Notice of Intent to Execute Rocky Flats Agreement.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000009.PDF	10 MB

SW-A-000010	7/26/1990
Response to source of water for potential irrigation of lands East RFP	
Response to questions regarding the source of water for potential irrigation of lands immediately East of the Rocky Flats Plant (RFP) Site Under the Soil Remediation Agreement. Also addresses questions regarding the prairie dog problems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000010.PDF	145 KB

SW-A-000011	1/22/1991
Rocky Flats Interagency Agreement (IAG) between DOE, State of Colorado and Environmental Protection Agency (EPA) – final version	
Rocky Flats Final Interagency Agreement (IAG) - Final (signed).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000011.PDF	11 MB

SW-A-000012	1/1/0001
Document SW-A-000012 was removed from the AR file it is a dup, of Doc.SW-A-000391	
Document SW-A-000012 was removed from the CERCLA Administrative Record (AR) Files because it is a duplicate of document SW-A-000391.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000012.PDF	17 KB

SW-A-000013	1/1/0001
Document SW-A-000013, was removed from AR files it is a duplicate of SW-A-000019	
The document SW-A-000013 was removed from the CERCLA Administrative Record (AR) because it is a duplicate of document SW-A-000019.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000013.PDF	17 KB

SW-A-000014	2/22/1991
Selected program guidances and key documents useful in Conduct of Superfund Risk Assessments	
List of selected program guidances and key documents useful in the Conduct of Superfund Risk Assessments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000014.PDF	145 KB

SW-A-000015	9/30/1987
Tru Clean II - VORRP Utilizing the Tru Clean Process	
Tru Clean II - Volume Reduction Research and Development Project (VORRP) Utilizing the Tru Clean Process, September 2, 1986 thorugh September 30, 1987.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000015.PDF	728 KB

SW-A-000016	1/1/1974
An historical summation of environmental incidents affecting soils	
Environment Inventory - An historical summation of environmental incidents affecting soils at or near the US Atomic Energy Commission (AEC), Rocky Flats Plant (Draft).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000016.PDF	4 MB

SW-A-000017	12/21/1990
Background Geochemical Characterization Report for 1989	
Background Geochemical Characterization Report for 1989, Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000017.PDF	12 MB

SW-A-000018	9/17/1990
Submits the Draft Sitewide TSP dated September 21, 1990	
Submits the attached [000020] Draft Sitewide Treatability Studies Plan (TSP) for Rocky Flats Plant dated September 21, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000018.PDF	96 KB

SW-A-000019	9/21/1990
Forwards the Draft Sitewide TSP for RFP	
Forwards the attached [000020] Draft Sitewide Treatability Studies Plan (TSP) for Rocky Flats Plant (RFP), dated September 21, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000019.PDF	69 KB

SW-A-000020	9/21/1990
Draft Treatability Studies Plan, EG&G ERP, September 21, 1990	
Draft Sitewide Treatability Studies Plan (TSP) for Rocky Flats Plant (RFP), dated September 21, 1990 - This plan is part of a comprehensive, phased program of site characterization, remedial investigations (RI), feasibility Studies, and remedial corrective actions currently in progress to address contamination at RFP.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000020.PDF	9 MB

SW-A-000021	12/20/1990
EPA comments on the draft Treatability Studies Plan	
Transmittal and attached US Environmental Protection Agency (EPA) comments on the draft Treatability Studies Plan. The transmittal contains a discussion of US Department of Energy (DOE) obligation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000021.PDF	556 KB

SW-A-000022	10/15/1990
Technical Review Draft Treatability Studies Plan	
Rocky Flats Plant (RFP), Golden, Colorado, Technical Review Draft Treatability Studies Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000022.PDF	574 KB

SW-A-000023	12/21/1990
CDH comments on Draft Treatability Studies Plan submitted September 21, 1990 by DOE	
Transmittal and attached Colorado Deptartment of Health (CDH) comments on the Draft Treatability Studies Plan submitted September 21, 1990 by DOE.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000023.PDF	197 KB

SW-A-000024	12/21/1990
CDH Hazardous Materials and Waste Management Division review and comments on Draft Treatability Studies Plan	
Colorado Department of Health (CDH) Hazardous Waste Management Division (HZMD), review and comments on Draft Treatability Studies Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000024.PDF	225 KB

SW-A-000025	1/1/1991
Approved Final IAG schedule changes	
Approved Final Interagency Agreement (IAG) schedule changes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000025.PDF	68 KB

SW-A-000026	1/25/1991
Request for extension of Environmental Restoration activities	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) submitting request for Extension for submittal of Environmental Restoration Activities that were either in progress or in the planning phase.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000026.PDF	95 KB

SW-A-000027	2/22/1991
Changes to Interagency Aggrement Schedules	
Correspondence regarding changes to the Interagency Agreement (IAG) Schedule.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000027.PDF	97 KB

SW-A-000028	3/13/1991
DOE Transmits Defense Nuclear Facilities Safety Board Recommendation	
US Department of Energy (DOE) transmits Defense Nuclear Facilities Safety Board Recommendation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000028.PDF	88 KB

SW-A-000029	3/7/1991
Transmits DNFSB's recommendation, and request to make recommendation public	
Transmittal of The Defense Nuclear Facilities Safety Board's recommendation and a request to make the recommendation public.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000029.PDF	40 KB

SW-A-000030	3/7/1991
Recommendation to Secretary of Energy pursuant to Section 312 (5) of the Atomic Energy Act (AEA) of 1954	
Recommendation to the Secretary of Energy pursuant to Section 312 (5) of the Atomic Energy Act (AEA) of 1954, as amended (Draft letter Nelson to Zane attached).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000030.PDF	256 KB

SW-A-000031	4/2/1991
Suggested input to change title of subsection of Guidelines for Preparation of the Treatability Study Work Plans	
Transmittal of suggested input to change the title of subsection 6.11 of Guidelines for Preparation of the Treatability Study Work Plans to Quality Assurance.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000031.PDF	70 KB

SW-A-000032	4/8/1991
SAIC response to EPA and CDH comments on Draft SW TS Plan	
SAIC response to US Environmental Protection Agency (EPA) and Colorado Department of Health (CDH) comments on the Draft Sitewide Treatability Studies Plan (TSP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000032.PDF	198 KB

SW-A-000033	4/17/1991
EG&G responses to CDH comments regarding Draft Treatability Studies Plan	
Status of EG&G Rocky Flats, Inc. (EG&G) responses to Colorado Department of Health (CDH) comments regarding the September 21, 1990, Draft Treatability Studies Plan (TSP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000033.PDF	91 KB

SW-A-000034	5/3/1991
Transmits CDH Geochemical Characterization Report, December 21, 1990	
Transmittal and attached Colorado Department of Health (CDH) comments on the Background Geochemical Characterization Report, Rocky Flats Plant (RFP), dated December 21, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000034.PDF	416 KB

SW-A-000035	5/6/1991
DOE Transmits mini environmental assessment, no impact	
Transmittal of attached US Department of Energy (DOE) schedule which stipulates that the working draft mini-environmental assessment and Finding of No Significant Impact (FONSI/FOSI) need to be prepared by May 29, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000035.PDF	144 KB

SW-A-000036	5/30/1991
Forwards Final Sitewide Treatability Studies Plan (TSP)	
Forwards the attached [000039 and 000040] Final Sitewide Treatability Studies Plan (TSP) for review and approval. A comment / resolution summary of the US Environmental Protection Agency (EPA) / Colorado Department of Health (CDH) comments on the Draft (TSP) also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000036.PDF	92 KB

SW-A-000037	5/15/1991
Submits the Final Sitewide STSP	
Submits the attached [000039 and 000040] Final Sitewide Treatability Study Plan (TSP) for the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000037.PDF	84 KB

SW-A-000038	5/28/1991
Resolution summary on Treatability Study Plan	
Comments / Resolution summary of US Environmental Protection Agency (EPA) and Colorado Department of Health (CDH) comments on Sitewide Treatability Study Plan (TSP) - EG&G Rocky Flats, Inc. (EG&G) Rocky Flats Environmental Restoration Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000038.PDF	2 MB

SW-A-000039	8/26/1991
Final Treatability Studies Plan - EG&G ERP, Volume I - Text	
Final Treatability Studies Plan - EG&G Rocky Flats, Inc. (EG&G) Rocky Flats Environmental Restoration (ER) Program, Volume I - Text.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000039.PDF	16 MB

SW-A-000040	8/26/1991
Final Treatability Studies Plan - EG&G ERP, Volume II - Appendix	
Final Treatability Studies Plan - EG&G Rocky Flats, Inc. (EG&G) Rocky Flats Environmental Restoration Program, Volume II - Appendix.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000040.PDF	9 MB

SW-A-000041	7/3/1991
Comments on the final SW Treatability Study Plan	
Encloses the U.S. Environmental Protection Agency (EPA) and PRC comments on the final Surface Water (SW) Treatability Study Plan (TSP); formalizes June 23, discussion between EPA, US Department of Energy (DOE) and the Colorado Department of Health (CDH); and establishes process for Environmental Protection Agency (EPA) approval of final SW Treatability Study Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000041.PDF	881 KB

SW-A-000042	6/26/1991
PRC comments on the Final TS Plan, Rocky Flats Plant	
PRC comments on the Final Treatability Study (TS) Plan, Rocky Flats Plant.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000042.PDF	347 KB

SW-A-000043	7/18/1991
Forwards copies of SOPs for field and waste handling for ER work under IAG	
US Department of Energy (DOE) Transmittal of 2 copies of the Standard Operating Procedures (SOPs) for field and waste handling for environmental restoration work under the Interagency Agreement (IAG). These SOP's are crucial in efforts to start field work and need upmost attention. The SOP's for air are being developed at this time and are expected to be ready for review in August 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000043.PDF	72 KB

SW-A-000044	2/21/1991
Encloses draft interim PPCD	
Encloses the draft interim plan for the Prevention of Contaminant Dispersion (PPCD). The Interim PPCD references project-specific Health and Safety Plan (HASP) actions to prevent contaminant dispersion and will be used to cover field activities until the time that the Final PPCD is approved.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000044.PDF	285 KB

SW-A-000045	2/8/1991
A request for a deliverable extension under the IAG	
Notice of additional work or modification to work under the Interagency Agreement (IAG), Part 32, and Part 42.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000045.PDF	117 KB

SW-A-000046	2/20/1991
IAG milestone: PPCD request for schedule extension	
Interagency Agreement (IAG) Milestone: Plan for Prevention of Contaminant Dispersion (PPCD), request for schedule extension.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000046.PDF	162 KB

SW-A-000047	2/28/1991
Proposed PPCD Schedule Extension	
US Environmental Protection Agency (EPA) correspondence addressing US Department of Energy's (DOE's) request for schedule extension on the final Prevention of Contamination Dispersion (PPCD).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000047.PDF	97 KB

SW-A-000049	3/7/1991
CDH letter addressing DOE request for the extension of the PPCD	
Colorado Department of Health (CDH) letter addressing US Department of Energy (DOE) request for the extension of the Plan for Prevention of Contaminant Dispersion (PPCD). The letter states that the second request is inadequate and the agencies would like a more complete explanation of the rationale behind this additional three month extension.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000049.PDF	99 KB

SW-A-000050	3/8/1991
Review and Comment: Interim Plan for the Prevention of Contaminant Dispersion, February, 1991	
Transmittal and attached Colorado Department of Health (CDH) comments on the Interim Plan for Prevention of Contaminant Dispersion (IPPCD), February, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000050.PDF	217 KB

SW-A-000051	4/8/1991
CDH HZMD letter granting the requested document delay	
Colorado Department of Health (CDH) Hazardous Waste Management Division (HZMD) letter granting the requested document delay for the prevention of contamination Dispersion (PPCD) due on July 22, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000051.PDF	108 KB

SW-A-000052	4/1/1991
DOE response to EPA and CDH regarding request for second extension on PPCD	
Department of Energy (DOE) response letter to the US Environmental Protection Agency (EPA) and Colorado Department of Health (CDH) regarding the request for a second extension on the Prevention of Contamination Dispersion (PPCD).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000052.PDF	96 KB

SW-A-000053	4/1/1991
IAG Milestone: PPCD Explanation of Request for Extension	
Transmittal and attached explanation for the rationale requesting an extension on the Prevention of Contamination Dispersion (PPCD) from April 18, 1991 to July 22, 1991. The schedule extension is necessary to implement the revised technical approach and to complete the expanded scope of work required to produce a final PPCD that will statisfy Colorado Department of Health (CDH) and US Environmental Protection Agency (EPA) requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000053.PDF	248 KB

SW-A-000054	6/19/1991
CDH HMWM Division proposal as to the completion of PPCD	
The Colorado Department of Health (CDH) proposal as to the completion of the Prevention of Contamination Dispersion (PPCD).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000054.PDF	74 KB

SW-A-000055	7/3/1991
CDH comments Draft WP Control of Radionuclide Levels in Water Discharges, April 5, 1991	
Transmittal of Colorado Department of Health (CDH) comments on the draft Work Plan (WP) for control of Radionuclide levels in water discharges from Rocky Flats Plant (RFP), April 5, 1991. The letter states referenced document cannot be approved in its present form.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000055.PDF	135 KB

SW-A-000056	7/3/1991
CDH HZWM comments on Draft WP for Control of Radionuclide Levels in Water Discharges, April 5, 1991.	
Colorado Department of Health (CDH) Hazardous Waste Management Division (HZMD) comments on the Draft Work Plan (WP) for the Control of Radionuclide Levels in Water Discharges for the Rocky Flats Plant (RFP), April 5, 1991. Colorado Department of Public Health and Environment (CDPHE)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000056.PDF	176 KB

SW-A-000057	7/3/1991
CDH comments on draft WP Control of Radionuclide Levels in Water Discharges, April 5, 1991	
The Colorado Department of Health (CDH) Rocky Flats (RF) Program Unit comments on draft Work Plan (WP) Control of Radionuclide Levels in Water Discharges for the Rocky Flats Plant (RFP), April 5, 1991. The purpose for this WP is to identify how US Department of Energy (DOE) will meet the streams standards for radionuclides and specifically what technology will be available for use at the ponds should the water exceed the standards.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000057.PDF	354 KB

SW-A-000058	7/3/1991
CDH Radiation Control Division Environmental Radiation Unit comments on Draft WP for Control of Radionuclide levels in water discharge from the RFP, April 5, 1991	
Colorado Department of Health (CDH) Radiation Control Division Environmental Radiation Unit comments on Draft Work Plan (WP) for Control of Radionuclide levels in water discharge from the Rocky Flats Plant (RFP), April 5, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000058.PDF	555 KB

SW-A-000059A	7/17/1991
Interm Plan For Prevention of Contaminant Dispersion, July, 1991 - Approval	
Colorado Department of Health (CDH) approval of the Interim Plan for Prevention of Contaminant Dispersion (IPPCD), July 1991. The CDH Hazardous Waste Management Division (HZMD) has reviewed the document prepared by the US Department of Energy (DOE) and it's prime operating contractor, EG&G Rocky Flats, Inc. The Division, as Lead Regulatory Agency, grants approval to the IPPCD.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000059A.pdf	59 KB

SW-A-000059B	12/18/2003
RE: Approval, DSR, IHSS Group 400-3 B444, 447 dated November 2003	
The Colorado Department of Public Health and Environment Hazardous Material Waste Management Division (the Division) approves the Data Summary Report (DSR) and, as a consequence, No Further Accelerated Action (NFAA) for Individual Hazardous Substance Site IHSS Group 400-3.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000059B.PDF	6 MB

SW-A-000060	7/17/1991
IAG Deliverable for CDH and EPA: Submittal of Final Plan For Prevention of Contaminant Dispersion and Response to Comments on the Draft Report	
Transmittal of the Final Plan for Prevention of Contamination Dispersion (PPCD) and responses to the Colorado Department of Health (CDH) and US Environmental Protection (EPA) comments on the Draft Report to meet the milestone delivery date of July 22, 1991. Comments from staff and HAZWRAP have been addressed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000060.PDF	89 KB

SW-A-000061	7/17/1991
Executive Summary of the PPCD	
Executive summary of the Plan for Prevention of Contaminant Dispersion (PPCD). The PPCD is a "primary document" specified under the Interagency Agreement (IAG) between the US Environmental Protection Agency (EPA). the Colorado Department of Health (CDH) and the US Department of Energy (DOE) Rocky Flats (RF) operations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000061.PDF	150 KB

SW-A-000062	7/18/1991
Transmittal of the final plan for the Prevention of Contaminant Dispersion	
Transmittal of the final plan for the Prevention of Contaminant Dispersion (PPCD).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000062.PDF	87 KB

SW-A-000063	8/1/1991
EPA approval for SOP submitted July, 19, 1991	
US Environmental Protection Agency (EPA) approval for Standard Operating Procedure (SOP) submitted July, 19, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000063.PDF	123 KB

SW-A-000064	7/1/1991
Final PPCD - Version B	
Final Plan for Prevention of Contaminant Dispersion (PPCD) - Version B.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000064.PDF	17 MB

SW-A-000065	8/7/1991
Comments of the Rocky Flats Final Treatability Studies Plan	
Transmittal of US Department of Energy (DOE) comments on the Rocky Flats Final Treatability Studies Plan dated June 3, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000065.PDF	110 KB

SW-A-000066	8/7/1991
Comments on the Rocky Flats Final TSP	
US Department of Energy (DOE), office of Environmental Restoration comments on the Rocky Flats Final Treatability Studies Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000066.PDF	305 KB

SW-A-000067	9/5/1991
DOE Public Hearing on the PPCD for the RFP	
US Department of Energy (DOE) Public Hearing on the Plan for Prevention of Contaminant Dispersion (PPCD) for the Rocky Flats Plant (RFP), Westminster Recreation Center, Westminster, Colorado, Spetember 5, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-000067.PDF	2 MB

SW-A-000068	8/28/1991
WP for Contorol of Radionuclide Levels in Water Discharges from RFP	
Correspondence regarding revised schedule for Work Plan (WP) for Control of Radionuclide Levels in Water Discharges from Rocky Flats Plant (RFP). This letter is issued to establish a revised schedule for remaining activities pertaining to the subject WP.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000068.PDF	91 KB

SW-A-000069	8/9/1991
Correspondence regarding an extension of the final IAG schedule for final WP for control of Radionuclide Levels in Water Discharges from RFP	
Correspondence regarding an extension of the final Interagency Agreement (IAG) schedule for final Work Plan (WP) for control of Radionuclide Levels in Water Discharges from Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000069.PDF	113 KB

SW-A-000070	7/29/1991
Extension of the IAG Milestone Date for the WP for Control of Radionuclide Levels in Water Discharges from RFP	
Correspondence regarding the extension of the Work Plan (WP) for Control of Radionuclide Levels in Water Discharges for the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000070.PDF	174 KB

SW-A-000071	9/1/1991
Control of Radionuclide Levels in Water Discharges from RFP as required	
Control of Radionuclide Levels in Water Discharges from the Rocky Flats Plant (RFP) as Required in Section XII of the Statement of Work to the Interagency Agreement (IAG) January 22, 1991. The WP describes sampling methods, analytical results, and presents recommendations for additional radionuclide studies to better characterize the water quality of RFP discharges. The WP also describes current approaches for planning, approving, and conducting offsite discharges of water from the RFP terminal ponds.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000071.PDF	6 MB

SW-A-000072	12/22/1998
Rocky Flats Information - OU's: ER Areas at the RFP	
Rocky Flats Information - Operating Units (OUs): Environmental Restoration (ER) Areas at the Rocky Flats Plant (RFP)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000072.PDF	692 KB

SW-A-000073	8/20/1991
Rocky Flats Information - Groundwater Protection and Monitoring Program Plan	
Rocky Flats Information - Groundwater Protection and Monitoring Program Plan	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000073.PDF	252 KB

SW-A-000074	9/9/1991
Rocky Flats Information - Air Quality Management Plan	
Rocky Flats Information - Air Quality Management Plan	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000074.PDF	182 KB

SW-A-000075	12/31/1993
Rocky Flats Information - PCBs	
Rocky Flats Information - Polychlorinated Biphenyls (PCB'S).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000075.PDF	148 KB

SW-A-000076	8/1/1991
Rocky Flats Information - PPCD	
Rocky Flats Information - Plan for Prevention of Contaminant Dispersion (PPCD)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000076.PDF	244 KB

SW-A-000077	12/31/1993
Rocky Flats Information - Air Monitoring Program	
Rocky Flats Information - Air Monitoring Program	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000077.PDF	183 KB

SW-A-000078	12/31/1993
Rocky Flats Information - Community Relations at Rocky Flats	
Rocky Flats Information - Community Relations at Rocky Flats	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000078.PDF	221 KB

SW-A-000079	12/31/1993
Rocky Flats Information - Deep Seismic Investigation at Rocky Flats	
Rocky Flats Information - Deep Seismic Investigation at Rocky Flats	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000079.PDF	203 KB

SW-A-000080	3/1/1990
RFP Brief Overview	
Rocky Flats Plant (RFP) Brief Overview	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000080.PDF	306 KB

SW-A-000081	12/31/1993
Rocky Flats Information - Environmental Restoration Under RCRA and CERCLA	
Rocky Flats Information - Environmental Restoration (ER) Under Resource Conservation and Recovery Act (RCRA) and Comprehensive Environmental Response, Compensation and Liability Act (CERCLA)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000081.PDF	145 KB

SW-A-000082	12/31/1993
Rocky Flats Information - ER Priorities	
Rocky Flats Information - Environmental Restoration (ER) Priorities	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000082.PDF	87 KB

SW-A-000083	12/31/1993
Rocky Flats Information - Commonly Used Acronyms	
Rocky Flats Information - Commonly Used Acronyms	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000083.PDF	95 KB

SW-A-000084	10/30/1990
IAG Deliverable for EPA and CDH Submittal of Draft RFP CRP, ER	
Interagency Agreement (IAG) Deliverable for US Environmental Protection Agency (EPA) and Colorado Department of Health (CDH) Submittal of Draft Rocky Flats Plant (RFP) Community Relations Plan (CRP), Environmental Restoration (ER)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000084.PDF	91 KB

SW-A-000085	11/1/1990
Draft RFP CRP	
Draft Rocky Flats Plant (RFP) Community Relations Plan (CRP)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000085.PDF	56 KB

SW-A-000086	11/1/1990
Newsletter: Rocky Flats ER Update, November 1990	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, November 1990. This Issue includes: Regulations Guide Cleanup at Rocky Flats Plant; DOE solicits Participation 881 Drain Planned; Remedial Action for 903 Pad Being Evaluated; Public Invitation to Use Reading Rooms; Calendar of Events.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000086.PDF	344 KB

SW-A-000087	12/3/1990
Transmittal and attached CDH comments on the CRP, Draft Version, November 1990	
Transmittal and attached Colorado Department of Health Comments on the Community Relations Plan, Draft Version, November 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000087.PDF	569 KB

SW-A-000088	12/7/1990
Transmittal and attached EPA comments of the Draft CRP	
Transmittal and attached US Environmental Protection Agency (EPA) comments of the Draft Community Relations Plan (CRP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000088.PDF	734 KB

SW-A-000089	1/1/1991
Newsletter: Rocky Flats ER Update, January 1991	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, January 1991. This Issue includes: National Environmental Policy Act (NEPA) and the Environmental Impact Statement (EIS) Process; January 23 Date Set for PEIS Meeting; Public Comment Invited on Community Relations Plan; RFP Tours and Speakers Available to Public; Public Invitation to Use Reading Rooms; New Documents; Calendar of Events.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000089.PDF	350 KB

SW-A-000090	1/1/1991
Rocky Flats Plant CRP, ER Program, Draft	
Rocky Flats Plant (RFP) Community Relations Plan (CRP) Environmental Restoration (ER) Program, January, 1991. Describes the mechanisms through which the RFP will inform and involve the public in ER and related environmental activities at the facility.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000090.PDF	4 MB

SW-A-000091	1/21/1991
IAG deliverable for EPA and CDH submittal of Draft RFP CRP ER	
Final Interagency agreement (IAG) deliverable for US Environmental Protection Agency (EPA) and Colorado Department of Health (CDH) submittal of Draft Rocky Flats Plant (RFP) Community Relations Plan (CRP), Environmental Restoration (ER)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000091.PDF	83 KB

SW-A-000092	1/22/1991
Rocky Flats Plant CRP, ER Program, Draft	
Rocky Flats Plant (RFP) Community Relations Plan (CRP), Environmental Restoration Program, Draft, January 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000092.PDF	3 MB

SW-A-000093	1/22/1991
DOE Transmittal of the Final Draft RFP CRP - Unsigned	
US Department of Energy (DOE) transmittal of the Final Draft Rocky Flats Plant (RFP) Communnity Relations Plan (CRP) - Unsigned.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000093.PDF	74 KB

SW-A-000094	1/25/1991
News Release: Public Information Meeting	
Newspaper Release - Public Information Meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000094.PDF	78 KB

SW-A-000095	1/28/1991
CDH Hazardous Materials and Waste Management Division suggestion to the Final Draft RFP CRP	
The Colorado Department of Health (CDH) Hazardous Waste Management Division (HZMD), suggestion to the Final Draft Rocky Flats Plant (RFP) Community Relations Plan (CRP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000095.PDF	104 KB

SW-A-000096	1/29/1991
Transmittal and attached EPA comments on the Final Draft RFP CRP	
Transmittal and attached US Environmental Protection Agency (EPA) comments on the Final Rocky Flats Plant (RFP) Community Relations Plan (CRP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000096.PDF	193 KB

SW-A-000097	1/30/1991
Rocky Flats Plant CRP ER Program - Draft	
Rocky Flats Plant (RFP) Community Relations Plan (CRP) Environmental Restoration (ER), Draft.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000097.PDF	4 MB

SW-A-000098	3/13/1991
DOE CRP Public Comment Meeting	
US Department of Energy (DOE), Community Relations Plan (CRP), Public Comment Plan	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-000098.PDF	1 MB

SW-A-000099	3/1/1991
Newsletter: Rocky Flats ER Update, March 1991	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, March 1991. This Issue includes: Interim Remedial Action Plans: 881 Hillside and 903 Pad; 881 Hillside Drain Designed; 903 Pad Documents; RFP 1991 Site-Specific Plan Issued; Boulder Repository; Sitewide EIS Initiated; Reconfiguration PEIS Announced; Interagency Agreement Finalized; Public Invitation to Use Reading Rooms; Calendar of Events.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000099.PDF	378 KB

SW-A-000100	5/1/1991
Newsletter: Rocky Flats ER Update, May 1991	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, May 1991. This Issue includes: Surface Water Management at Rocky Flats Plant; Geochemical Report; Monthly Status Reports Available; OU02 south Walnut Creek Document Finalized; OU02 Treatability Unit; Public Invitation to Use Reading Rooms; New Documents; Calendar of Events.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000100.PDF	399 KB

SW-A-000101	6/20/1991
Transmittal of DOE Draft Responsiveness Summary for the RFP CRP - ER Program	
Transmittal of U.S. Department of Energy (DOE) Draft Responsivene summary for the Rocky Flats Plant (RFP) Community Relations Plan (CRP) - Environmental Restoration (ER) Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000101.PDF	70 KB

SW-A-000102	6/20/1991
IAG Deliverable for EPA and CDH Sbmittal of Draft Responsiveness Summary for RFP CRP - ER Program	
Correspondence regarding a Deliverable for U.S. Environmental Protection Agency (EPA) and Colorado Department of Health (CDH) submittal of Draft Responsiveness Summary for Rocky Flats Plant (RFP) Community Relations Plan (CRP) - Environmental Restoration (ER) Program	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000102.PDF	95 KB

SW-A-000103	6/21/1991
Draft Responsiveness Summary for the RFP CRP - ER Program	
Draft Responsiveness Summary for the Rocky Flats Plant (RFP) Community Relations Plan (CRP), Environmental Restoration (ER) Program	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000103.PDF	5 MB

SW-A-000104	7/22/1991
CDH Comments on the Draft RS Rocky Flats CRP, June 21, 1991	
Colorado Department of Health (CDH) Comments on the Draft Responsiveness Summary (RS), Rocky Flats Community Relations Plan (CRP), June 21, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000104.PDF	124 KB

SW-A-000105	7/25/1991
Transmittal and attached EPA Comments on the CRP Responsiveness Summary	
Transmittal and attached U.S. Environmental Protection Agency (EPA) Comments on the Community Relations Plan (CRP) Responsiveness Summary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000105.pdf	676 KB

SW-A-000106	8/1/1991
Newsletter: Rocky Flats ER Update, August 1991	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, August 1991. This Issue includes: Operable Unit 3: Off-Site Contamination; Groundwater Protection and Monitoring; Community Radiation Monitoring Network; Air Quality Plan; Public Invitation to Use Reading Rooms; New Documents; Calendar of Events.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000106.pdf	542 KB

SW-A-000107	2/21/1991
DOE transmittal of the IPPCD. Request extension of submittal of final PPCD.	
U.S. Department of Energy (DOE) transmittal of the Interim Plan for the Prevention of Contaminant Dispersion (IPPCD). Request extension of submittal of final proposed PPCD.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000107.pdf	89 KB

SW-A-000108	2/21/1991
Interim Plan for Prevention of Contaminant Dispersion (IPPCD)	
Interim Plan for Prevention of Contaminant Dispersion (IPPCD). The objective is to establish procedural requirements to mitigate potential hazards, on an interim basis, to persons located offsite as a result of contact with emissions resulting from intrusive remedial investigation activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000108.pdf	155 KB

SW-A-000109	2/28/1991
CDH letter approving Request for Extension for the PPCD. REOSG	
Colorado Department of Health (CDH) letter approving Request for Extension for Plan for the Prevention of Contaminant Dispersion (PPCD). Re-Engineering and Operation Services Group (REOSG)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000109.pdf	54 KB

SW-A-000110	4/5/1991
Draft WP for Control of Radionuclide Levels in water Discharges from the RFP	
Draft Work Plan (WP) for Control of Radionuclide Levels in Water Discharges from the Rocky Flats Plant (RFP) as Required in Section XII of the Interagency Agreement (IAG). This WP addresses the control of water discharges from Rocky Flats holding/detention ponds. The WP describes analytical protocol and methods for determining radionuclide levels, summarizes statistical assessments of accumulated analytical results and presents recommendations for additional radionuclide studies to better characterize the water quality of Rocky Flats Plant (RFP) discharges.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000110.pdf	5 MB

SW-A-000111	4/1/1991
Response to March 8, 1991 CDH letter re second extension request for PPCD submit	
US Department of Energy (DOE) response to the March 8, 1991 Colorado Department of Health (CDH) regarding the second extension request for submittal of the Plan of Prevention of Contaminant Dispersion (PPCD).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000111.PDF	99 KB

SW-A-000112	4/1/1991
IAG Milestone: PPCD, Explanation of Request for Extension	
Discussion of Interagency Agreement (IAG) Milestone: Plan for Prevention of Contaminant Dispersion (PPCD), Explanation of Request for Extension. EG&G Rocky Flats, Inc. (EG&G) is providing an explanationof the rationale behind the request for an extension of delivery of the final PPCD from April 18, 1991 to July 22, 1991. In addition, EG&G is providing a synopsis of relevant PPCD activities that have occurred in recent months.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000112.pdf	95 KB

SW-A-000113	4/1/1991
Attachment A-1 - Outline of Revised Technical Approach	
Attachment A-1 - Outline of Revised Technical Approach	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000113.pdf	75 KB

SW-A-000114	4/1/1991
Technical Approach of the Implementation of the PPCD	
Attachment A-1: Technical Approach of the Implementation of the Plan for Prevention of Contaminant Dispersion (PPCD).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000114.pdf	25 KB

SW-A-000115	4/1/1991
Attachment B - PPCD Significant Activities and Events	
Attachment B - Plan for Prevention of Contaminant Dispersion (PPCD) Significant Activities and Events.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000115.pdf	76 KB

SW-A-000116	7/3/1991
Transmittal of the Revised IPPCD Addressing CDH and EPA Comments	
Transmittal of the Revised Interim Plan for Prevention of Contaminant Dispersion (IPPCD) Addressing Colorado Department of Health (CDH) and US Environmental Protection Agency (EPA) Comments. The Revised IPPCD has addressed comments contain in the March 8, 1991 letter and subsequent meetings.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000116.pdf	74 KB

SW-A-000117	7/3/1991
Interim PPCD	
Interim Plan for Prevention of Contaminant Dispersion (IPPCD). The objective of this IPPCD is to establish procedural requirements to mitigate potential hazards, on an interim basis, to persons located offsite as a result of contact with emissions resulting from intrusive remedial investigation activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000117.pdf	530 KB

SW-A-000118	7/3/1991
Local Air Monitoring Trigger Levels for 239 Plutonium in Soils	
Table 1.0 - Local Air Monitoring Trigger Levels for 239 Plutonium In Soils. Trigger Levels are for Total Suspended Particulates (TSP) concentrations measured in the breathing zone as 8 hour time weighted averages.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000118.pdf	105 KB

SW-A-000119	7/31/1989
EG&G Rocky Flats HASP	
EG&G Rocky Flats, Inc. Health and Safety Practices (HASP) - The responsibilities and required activities for proper use of the excavation permit. This practice addresses the responsibilities and required activities for proper use of the Excavation Permit in order to ensure that any excavation is made in a safe and proper manner and that required review by all responsible personnel is documented.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000119.pdf	462 KB

SW-A-000120	6/20/1990
EG&G Rocky Flats HASP Radiological Health and Safety Work Permit	
EG&G Rocky Flats, Inc. (EG&G) Health and Safety Plan/Practice (HASP) Radiological Health and Safety Work Permit. This practice establishes the requirements and responsibilitiesfor issuing a Radiolgical Health and Safety Work Permit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000120.pdf	822 KB

SW-A-000121	11/1/1990
Draft RFP CRP, ER Program	
Draft Rocky Flats Plant (RFP Community Relations Plan (CRP), Environmental Restoration Program. Describes the mechanisms through which the RFP will inform and involve the public in Environmental Restoration (ER) and related environmental activities at the facility.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000121.pdf	2 MB

SW-A-000122	9/19/1990
PPCD Draft 1.0 EG&G Rocky Flats ER Program	
Plan for Prevention of Contaminant Dispersion (PPCD), Draft 1.0, EG&G Rocky Flats, Inc. (EG&G) Environmental Restoration (ER) Program. A primary objective of the plan is to provide procedures and general models to allow US Department of Energy (DOE) the capability of evaluating compliance to National Emissions Standards for Hazardous Air Pollutants (NESHAP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000122.pdf	7 MB

SW-A-000123	10/1/1991
EMD Op Procedures Manual Volume I: Field Operations, Rev. 0	
Environmental Management Department (EMD) Operating Procedures Manual No. 5-2100-OPS-FO Volume I: Field Operations Revision 1, EG&G Rocky Flats, Inc. (EG&G). This Standard Operating Procedure (SOP) contains instructions for air monitoring and dust control and is applicable to the intrusive activities at the 16 Operable Units (OUs) at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000123.pdf	12 MB

SW-A-000124	9/1/1991
EMD Operating Procedure Manual Volume II: Groundwater, Rev. 0	
Environmental Management Department (EMD) Operating Procedures Manual No. 5-21000-OPS-GW Volume II: Groundwater EG&G Rocky Flats, Inc. (EG&G), Rev. 0. This Standard Operating Procedure (SOP) describes procedures that will be used at Rocky Flats to measure water levels in wells and piezometers at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000124.pdf	5 MB

SW-A-000125	10/1/1991
EMD Operating Procedures Manual Volume III: Geotechnical, Rev. 0	
Environmental Management Department (EMD) Operating Procedures Manual No. 5-21000-OPS-GT Volume III: Geotechnical Rev. 0, EG&G Rocky Flats, Inc. (EG&G). This Standard Operating Procedure (SOP) is part of the Rocky Flats Environmental Management (EM) Program Sampling and Analysis Plan (SAP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000125.pdf	15 MB

SW-A-000126	9/1/1991
EMD Operating Procedures Manual Volume IV: Surface Water, Rev. 0	
Environmental Management Department (EMD) Operating Procedures Manaual No. 5-2100-OPS-SW Volume IV: Surface Water, Rev. 0, EG&G Rocky Flats, Inc. (EG&G). This Standard Operating Procedure (SOP) describes procedures that will be used at the Rocky Flats Plant (RFP) in the performance of field activities at surface water collection sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000126.pdf	9 MB

SW-A-000127	9/6/1991
Concerning Ecology SOP regarding Threatened and Endangered Species	
Correspondence concerning Ecology Standard Operating Procedure (SOP) regarding Threatened and Endangered Species. This letter is in response to a letter dated August 30, 1991, from Martin Hestmark, US Environmental Protection Agency (EPA), Region 8, to Frazer Lockhart, US Department of Energy (DOE), Rocky Flats Office (RFO), regarding ecology SOPs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000127.pdf	146 KB

SW-A-000128	8/30/1991
EPA transmittal of comments concerning revised Ecology SOP	
US Environmental Protection Agency (EPA) transmits the attached [000129] comments concerning revised Ecology Standard Operating Procedures (SOPs). Approval of Ecology SOP denied.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000128.pdf	122 KB

SW-A-000129	8/30/1991
EPA Comments on the Revised Ecology SOP	
US Environmental Protection Agency (EPA) Comments on the Revised Ecology Standard Operating Procedures (SOPs). The Ecology SOPs are generally adequate except SOP 5.13 on the development of Field Sampling Plans (FSPs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000129.pdf	137 KB

SW-A-000130	7/7/1991
DOE responses to EPA / CDH comments on Rev. 0 of RFP Draft SOP for Ecology	
Transmittal of US Department of Energy (DOE) Responses to US Environmental Protection Agency (EPA) and the Colorado Department of Health (CDH) comments on Rev. 0 of the Rocky Flats Plant (RFP) Draft Standard Operating Procedures (SOPs) for Ecology.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000130.pdf	67 KB

SW-A-000131	7/7/1991
EG&G EMD Review/Comment Resolution for Ecology SOP, Draft Final, May 1991	
EG&G Rocky Flats, Inc. (EG&G) Environmental Management Department (EMD) Review/Comment Resolution Ecology Standard Operating Procedures (SOPs), Draft Final, May 1991, US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000131.pdf	160 KB

SW-A-000132	7/7/1991
EG&G EMD Review/Comment Resolution Ecology SOPs Draft Final, May 1991	
EG&G Rocky Flats, Inc. (EG&G) Environmental Management Department (EMD) Review/Comment Resolution Ecology Standard Operating Procedures (SOPs), Draft Final, May 1991, Colorado Department of Health (CDH)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000132.pdf	422 KB

SW-A-000133	6/17/1991
Transmittal of Revised SOPs for Ecology (5.0), May 1991	
Transmittal of Revised Standard Operating Procedures (SOPs) for Ecology (5.0), May 1991. The SOPs are a requirement of the Interagency Agreement (IAG) for the Rocky Flats Plant (RFP), dated January 22, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000133.pdf	57 KB

SW-A-000134	3/29/1991
Conditional Approval of Final SOP and QAPjP	
Conditional Approval of Final Standard Operating Procedures (SOPs) and Quality Assurance Project Plan (QAPjP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000134.pdf	114 KB

SW-A-000135	3/29/1991
Attachment 1 - Conditions of Approval of Final SOP and QAPjP	
Attachment 1 - Conditions of approval of Final Standard Operating Procedures (SOPs) and Quality Assurance Project Plan (QAPjP), Volume I - Field Operations. This volume is not complete without SOPs for sampling and analysis of bulk wastes, drums, structures, and equipment; and surveying and mapping of sampling points. These SOPs are still missing, and must be added before this volume can be approved.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000135.pdf	827 KB

SW-A-000136	3/27/1991
CDH comments on the SOP and QAPjP, Draft Final Version, February 1991	
Transmittal of Colorado Department of Health (CDH) Review and Comments on the Standard Operating Procedures (SOPs) and Quality Assurance Project Plan (QAPjP), US Department of Energy (DOE) Rocky Flats Plant (RFP), Draft Final Version, February 1991	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000136.pdf	130 KB

SW-A-000137	3/27/1991
CDH Comments of the SOPs, February, 1991	
Colorado Department of Health (CDH) Review and Comment Standard Operating Procedures (SOPs), February, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000137.pdf	2 MB

SW-A-000138	2/1/1991
Manual 5-21200-FOPS, SOP. Volume I of VI - Field Operations, Rev. 0	
Standard Operating Procedures (SOPs). Volume I of VI - Field Operations, Revision 0. Note: 5-21200-FOPS is the Original Manual. The manual number was later changed to 5-21000-OPS-FO. This SOP contains instructions for wind blown contaminant dispersion control.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000138.pdf	9 MB

SW-A-000139	2/1/1991
Manual 5-21200-FOP, SOP. Volume II of VI - Groundwater, Rev. 0.	
Standard Operating Procedures (SOPs). Volume II of VI - Groundwater, Revision 0. NOTE: This is the Original Manual. The Manual was Later Changed to 5-21000-OPS-GW. This SOP describes procedures that will be used at Rocky Flats to measure water levels in wells and piezometers at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000139.pdf	5 MB

SW-A-000140	2/1/1991
Hach Company Portable Hach One pH Meter Model 43800-00 Manual	
Hach Company Portable Hach One pH Meter Model 43800-00 Manual	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000140.pdf	2 MB

SW-A-000141	2/1/1991
Hach Company DR/2000 Spectophotometer Instrument Manual	
Hach Company DR/2000 Spectophotometer Instrument Manual (This Document Required Refilming).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000141.pdf	3 MB

SW-A-000142	2/1/1991
Manual 5-21200-FOP, SOP Volume III of VI - Geotechnical Rev. 0	
Standard Operating Procedures (SOPs). Volume III of VI - Geotechnical (This Document Required Refilming),Revision 0. Note:This is the Original Manual. The Manual Number was later changed to 5-21000-OPS-GT. This SOP is part of the Rocky flats Environmental Restoration (ER) Program Sampling Analysis Plan (SAP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000142.pdf	12 MB

SW-A-000143	2/1/1991
Manual 5-21200-FOP, SOP, Volume IV of VI - Surface Water, Rev. 0	
Manual 5-21200-FOP, Standard Operating Procedures (SOPs). Volume IV of VI - Surface Water, Revision 0. Note: This is the Original Manual. The Manual Number was Later Changed to 5-21000-OPS-SW. This SOP describes procedures that will be used at the Rocky Flats Plant (RFP) in the performance of field activities at surface water collection sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000143.pdf	7 MB

SW-A-000144	2/1/1991
SOP Volume VI of VI, Air, Revision 0	
Manual 5-21200-FOP, Standard Operating Procedures (SOPs). Volume VI of VI - Air, Revision 0. Note: This is the original manual. The manual number was later changed to 5-21000-OPS-AP.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000144.PDF	4 MB

SW-A-000145	12/7/1990
EPA comments on the November 1990 Draft Rocky Flats Plant CRP	
Transmittal of attached US Environmental Protection Agency (EPA) comments on the November 1990 Draft Rocky Flats Plant Community Relations Plan (CRP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000145.PDF	439 KB

SW-A-000146	1/29/1991
EPA comments on the Final Draft Rocky Flats Plant CRP	
Transmittal of attached US Environmental Protection Agency (EPA) comments on the Final Draft Rocky Flats Plant Community Relations Plan (CRP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000146.PDF	207 KB

SW-A-000147	9/5/1991
Forwards revised TSP, dated August 26, 1991, for EPA / CDH review and approve	
Forwards the attached [000039 and 000040] Revised Final Treatability Plan (TSP), dated August 26, 1991, for US Environmental Protection Agency (EPA) and the Colorado Department of Health (CDH) to review and approve as a result of the July 18, 1991 letter requesting resubmittal of the entire document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000147.PDF	95 KB

SW-A-000148	7/11/1990
The distribution of Pu and Am with depth in soil at Rocky Flats	
The distribution of Plutonium (Pu) and Americium (Am) with depth in soil at Rocky Flats	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000148.PDF	2 MB

SW-A-000149	7/9/1971
Committee evaluation of Pu levels in soil at AEC installation at Rocky Flats	
Committee evaluation of Plutonium (Pu) levels in soil within and surrounding US Atomic Energy Commission (AEC) installation at Rocky Flats, Colorado - The evaluation indicated that there is no health hazard associated with the levels of Pu soil contamination found in the vicinity of the asphalt pad. The report reviews the pertinent published literature and presents the results of research initiated in support of the investigation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-000149.pdf	6 MB

SW-A-000150	9/2/1975
EA for removal of contaminated soil at RFP of the USERDA	
Environmental Assessment (EA) for the removal of contaminated soil at the Rocky Flats Plant (RFP) of the US Energy Research and Development Administration (USERDA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000150.PDF	1 MB

SW-A-000151	6/28/1991
EPA Correspondence granting Final Approval of the Sitewide QAPjP	
US Environmental Protection Agency (EPA) Correspondence granting Final Approval of the Sitewide Quality Assurance Project Plan (QAPjP)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000151.PDF	72 KB

SW-A-000152	2/1/1991
SOP Ecology 5.0	
Standard Operating Procedure (SOP) Ecology 5.0, The purpose of this SOP is to establish standard procedures for the collection of periphyton from aquatic habitats in conjunction with the Environmental Evaluation (EE) process at Rocky Flats.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000152.PDF	5 MB

SW-A-000153	8/1/1991
Manual 5-21200-OPS-EE, EMD Operating Procedures, Volume V: Ecology	
Manual 5-21200-OPS-EE, Environmental Management Department (EMD) Operating Procedures, Volume V, Ecology, EG&G Rocky Flats, Inc. (EG&G). The Ecology SOPs are intended to help ensure data consistency by providing standard procedures for sample and data collection.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000153.pdf	9 MB

SW-A-000154	9/1/1991
Document Review Comment Record of EPA and CDH comments on Draft WP of Radionuclide Levels in Water Discharges From the RFP	
Document Review Comment Record of US Environmental Protection Agency (EPA) and Colorado Department of Health (CDH) Comments on the Draft Work Plan (WP) for the Control of Radionuclide Levels in Water Discharges from the Rocky Flats Plant (RFP) as required by Section XII of the Statement of Work (SOW) to the Interagency Agreement (IAG) January 22, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000154.pdf	3 MB

SW-A-000155	7/1/1991
Final Plan for Prevention of Contaminant Dispersion (Version A)	
Final Plan for Prevention of Contaminant Dispersion (PPCD) (Version A)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000155.pdf	16 MB

SW-A-000156	9/21/1990
Transmittal of the Draft PCPD	
Transmittal of the Draft Plan for Prevention of Contaminant Dispersion (PPCD)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000156.PDF	60 KB

SW-A-000157	10/28/1991
Correspondence regarding the Corrected Schedule PPCD	
Correspondence regarding the Corrected Schedule Plan for Prevention of Contaminant Dispersion (PPCD)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000157.PDF	94 KB

SW-A-000158	7/30/1991
Transmittal of the Final Draft Phase I RFI/RI WP for OU06. and the QAA 6.1 for Sitewide QA Project Plan for CERCLA and RCRA Activities for OU06, Walnut Creek Drainage Phase I RFI/RI	
Transmittal of the Final Draft Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Work Plan (WP) for Operating Unit OU06, and the Quality Assurance Addendum (QAA) 6.1 for Sitewide Quality Assurance (QA) Project Plan for Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) and Resource Conservation and Recovery Act (RCRA) Activities for OU06, Walnut Creek Drainage Phase I RFI/RI.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000158.PDF	111 KB

SW-A-000159	6/14/1991
Request to Review and Comment on Final Phase I RFI/RI OU05 Dated June 5, 1991; Final Phase III RFI/RI OU01 Dated June 1991; Phase II RFI/RI OU02 Dated June 1991; SOP for Ecology (5.0) Dated May, 1991	
Request to Review and Comment on Final Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) OU05 Dated June 5, 1991; Final Phase III RFI/RI OU01, dated June 1991; Phase II RFI/RI OU02 Dated June 1991; Standard Operating Procedure (SOP) for Ecology (5.0), dated May, 1991	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000159.PDF	124 KB

SW-A-000160	6/11/1991
Enclosed SOPs include Rev. 1 of FO.4, FO.5, FO.6, FO.7, FO.8, FO.9, FO.10, FO.14, GT.1, GT.2, GT.4, GT.6, GT.10; Rev. D of GT.15, GT.17; Rev. 0, D of GT.18; and Rev. 0, FD of GT.19. Also Included are EPA Review Comments	
Enclosed Standard Operating Procedures (SOPs) include Revision 1 of FO.4, FO.5, FO.6, FO.7, FO.8, FO.9, FO.10, FO.14, GT.1, GT.2, GT.4, GT.6, GT.10; Revision D of GT.15, GT.17; Revision 0, D OF GT.18; and Revision 0, FD of GT.19. Also Included are US Environmental Protection Agency (EPA) Review Comments. This SOP describes the procedures and equipment that will be used at the Rocky Flats Plant (RFP) to remove contaminants that may accumulate on heavy equipment. This SOP is applicable to all operations conducted as part of the US Department of Energy (DOE), Environmental Management (EM) Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000160.PDF	13 MB

SW-A-000161	7/14/1991
Request review and comment on Final Phase I RFI/RI OU05; Final Phase III RFI/RI OU01; Phase II RFI/RI OU02; and SOP for Ecology (5.0)	
Request to review and comment on Final Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) (Operable Unit OU05, dated June 5, 1991; Final Phase III RFI/RI (OU01) dated June 1991; Phase II RFI/RI (OU02) dated June 1991; and Standard Operating Procedure (SOP) for Ecology (5.0) dated May 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000161.PDF	124 KB

SW-A-000162	10/1/1991
EMD Operating Procedures, Volume VI: Air; Rev. 0	
Manual 5-21000-OPS-AP, Environmental Management Department (EMD) Operating Procedures (OPs), Volume VI, Air, Revision 0, EG&G Rocky Flats, Inc. (EG&G). This procedure establishes steps for sampling tritium in effluent air originating from areas whose processes involve materials containing or having the potential for tritium contamination.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000162.pdf	9 MB

SW-A-000163	10/18/1991
Manual TOC Rev. 1; Manual TOC Rev. 1; and Manual TOC Rev. 1	
Manual No. 5-21000-OPS-FO, TOC Revision 1; Manual No. 5-21000-OPS-GT, Table of Contents (TOC) Rev. 1; and Manual No. 5-21200-OPS-EE, TOC Revision 1. Supersedes Original TOCs. Includes Approved Practices for Disposal of Surface Water Monitoring, and Claystone Smearing.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000163.PDF	619 KB

SW-A-000164	10/18/1991
TOC Rev. 2; and Manual No. 5-21000-OPS-GT, TOC Rev. 2. Supercedes Rev. 1 of TOCs	
Rocky Flats Plant EMD Operating Procedures Manual: Handling of Decontamination Water and Wash Water, Section FO.07; Rotary Drilling and Rock Coring, Section GT.04; Plugging and Abandonment of Boreholes, Section GT.05 Document Change Notice (DCN) TOC Revision 2	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000164.PDF	296 KB

SW-A-000165	10/28/1991
TOC Rev. 3; and Manual No. 5-21000-OPS-GT, TOC Rev. 3. Supercedes Rev. 2 of TOCs	
Manual No. 5-21000-OPS-FO, Table of Contents (TOC) Revision 3; and Manual No. 5-21000-OPS-GT, TOC Revision 3. Supercedes Revision 2 of TOCs. Includes Clarification Of Protected and Work Area Characteristics, and Handling of Drilling Fluids and Cuttings.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000165.PDF	442 KB

SW-A-000166	9/30/1991
Draft Responsiveness Summary for RFP CRP	
Draft Responsiveness Summary for Rocky Flats Plant (RFP) Community Relations Plan (CRP). Describes the mechanisms through which the RFP will inform and involve the public in Environmental Restoration (ER) and related environmental activities at the facility.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000166.pdf	5 MB

SW-A-000167	9/30/1991
Draft RFP CRP, ER Program	
Draft Rocky Flats Plant (RFP) Community Relations Plan (CRP) Environmental Restoration (ER) Program. Describes the mechanisms through which the RFP will inform and involve the public in ER and related environmental activities at the facility.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000167.PDF	4 MB

SW-A-000168	2/8/1991
EPA response to DOE request for extension of IAG schedules for specified deliverables	
US Environmental Protection Agency (EPA) response to US Department of Energy (DOE) request for an extension of the Interagency Agreement (IAG) schedules for specified deliverables.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000168.PDF	160 KB

SW-A-000169	9/1/1991
Newsletter: Rocky Flats ER Update, September 1991	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, September 1991. This Issue includes: Proposed IM/IRA for Operable Unit 4: solar Ponds; Plan for Prevention of Contaminant Dispersion; Workplan for Control of Radionuclide Levels in water Discharges; Washington, D. C. Reading Room to Contain RFP documents; Community Radiation Monitoring Network; Public Invitation to Use Reading Rooms; New Documents; Calendar of Events.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000169.pdf	632 KB

SW-A-000170	11/28/1990
CDH comments on EG&G interim Community Relations Plan (CRP)	
Colorado Department of Health (CDH) comments on EG&G Rocky Flats, Inc. (EG&G) Interim Community Relations Plan (CRP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000170.PDF	82 KB

SW-A-000171	12/3/1990
CDH comments on Draft version of November 1990 CRP	
Transmits attached Colorado Department of Health (CDH) comments on the Draft version of the November 1990 Community Relations Plan (CRP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000171.PDF	536 KB

SW-A-000172	9/23/1991
EG&G RFP EMD Manual Operating Procedures Manual, Transmittal of Field QA Records	
Rocky Mountain Remediation Services, L.L.C. (RMRS) operations procedure: Transmittal of Field Quality Assurance (QA) records (This procedure has since been cancelled).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000172.pdf	272 KB

SW-A-000173	10/18/1991
RFP EMD Administration Manual	
Rocky Mountain Remediation Services (RMRS) Environmental Restoration (ER) Administrative Procedure: Manual 3-21000-ADM, Table of Contents (TOC), October 18, 1991 - Includes Control of Quality Assurance Addendum (QAA) Development, Preparation of Document Change Notice (DCN), Forms Control, Control of Non-conforming Items and Activities, and Preparation of US Environmental Protection Agency (EPA) Form R. Supersedes original TOC.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000173.PDF	2 MB

SW-A-000174	11/1/1991
RFP EMD Operating Procedures Manual: TOC Revision 4	
Manual number 5-21000-OPS-FO, Table of Contents (TOC) Revision 4; and Manual number 5-21000-OPS-GT, TOC Revision 4 - Includes replacement of Triple rinse with Double Rinse, and clarification on spray requirements and measuring tape decontamination. Supersedes Revision 3 of TOCs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000174.pdf	323 KB

SW-A-000175A	11/6/1991
RFP EMD Operating Procedures Manual: Revision 5, Monitoring Wells and Piezometer Installation	
Manual 5-21000-OPS-GT, Revision 5. Section GT.06, Monitoring Wells and Piezometer installation, Revision 1, Alterations in Packer Requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000175A.pdf	133 KB

SW-A-000175B	6/23/1997
Supplemental HASP for the Fiscal Year 1997 WARP	
Supplemental Health and Safety Plan (HASP) for the Fiscal Year 1997 Well Abandonment and Replacement Program (WARP) dated June 23, 1997, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000175B.PDF	2 MB

SW-A-000176	9/30/1991
Response to Comments for State RCRA Permit	
Response to comments for State Resource Conservation and Recovery Act (RCRA) Permit, US Department of Energy (DOE). ID No. CO7890010526.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000176.PDF	12 MB

SW-A-000177	10/30/1991
State RCRA Permit	
State Resource Conservation and Recovery Act (RCRA) Permit. Facility US Department of Energy, Rocky Flats Plant (DOE/RFP). ID No. CO7890010526. (Controlled Copies 78 and 79).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000177.pdf	15 MB

SW-A-000178	10/1/1990
Summary of community interview responses gathered for development of RFP CRP - ER Program	
Summary of community interview responses gathered for development of the Rocky Flats Plant (RFP) Community Relations Plan (CRP) - Environmental Restoration (ER) Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000178.PDF	183 KB

SW-A-000179	5/7/1991
RFP Site-Wide QAPjP for CERCLA RI FS and RFI/CMS	
Manual: Quality Assurance Project Plan (QAPjP), Quality Assurance Addendum (QAA), 6.1, to the Rocky Flats Sitewide QA Project Plan for the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Remedial Investigation / Feasibility Study (RI/FS) and Resource Conservation Recovery Act (RCRA) Facility Investigation / Corrective Measures Study (RFI/CMS) activities. Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000179.pdf	9 MB

SW-A-000180	11/25/1991
Forwards Proposed Final Plan for PCD and Proposed RS to Public Comment	
Transmittal of the Proposed Final plan for the prevention of contamination dispersion and proposed Responsiveness Summary (RS) to public comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000180.pdf	50 KB

SW-A-000181	11/11/1991
RFP EMD Operating Procedures Manual, TOC Rev. 6	
Manual No. 5-21000-OPS-GT, Table of Contents (TOC) Rev. 6. Includes correction of well locations for low alluvial thickness, figure replacement, and change in filter pack guidance. Supersedes TOC Rev. 5.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000181.pdf	429 KB

SW-A-000182	11/11/1991
RFP EMD Operating Procedures Manual, TOC Rev. 1	
Manual No. 5-21000-OPS-AP, Table of Contents (TOC) Rev. 1. Includes Seal Inspection requirements. Supersedes original TOC.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000182.pdf	135 KB

SW-A-000183	11/15/1991
RFP EMD Operating Procedures Manual, TOC Rev. 7	
Manual No. 5-21000-OPS-GT, Table of Contents (TOC) Rev. 7. Includes recording lithologic descriptions and securing core boxes, ten foot long core barrels, decontamination for sitewide geological characterization, and figure replacement. Supersedes TOC Rev. 6.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000183.pdf	404 KB

SW-A-000184	6/1/1988
RI and FS Plands for Low Priority Sites, Volume I, Site Descriptions, Groupings and Prioritization	
Draft Remedial Investigation (RI) and Feasibility Study (FS) plans for Low Priority sites, Volume I, Site Descriptions, grouping and prioritization. June 1, 1988.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000184.pdf	8 MB

SW-A-000185	6/1/1988
Draft RI and FS Study Plans for Low Priority Sites, Volume II, Appendices A through M	
Draft Remedial Investigation (RI) and Feasibility Study (FS) plans for low priority sites, Volume II, Appendices A through M sampling plans, Feasibility Study / Risk Assessment Plans. June 1, 1988.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000185.pdf	9 MB

SW-A-000186	6/1/1988
Remedial Investigation and RI/FS Plans for Low Priority Sites, Volume III HASP	
Draft Remedial Investigation and Feasibility Study (RI/FS) Plan for low priority sites, Volume III, Health and Safety Plan (HASP). June 1, 1988 (RI/FS HASP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000186.pdf	1 MB

SW-A-000187	6/1/1988
Remedial Investigation and FS Plans for Low Priority Sites, Volume IV	
Draft Remedial Investigation and Feasibilty Study (FS) plans for Low Priority Sites, Volume IV, Quality Assurance Project Plan (QAPjP). June 1, 1988.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000187.pdf	5 MB

SW-A-000188	1/2/1992
IAG Deliverable: Draft HRR	
Transmittal of Draft Historical Release Report (HRR).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000188.pdf	81 KB

SW-A-000189	1/1/1992
Draft Historical Release Report (HRR) Volume I, Text, January 1992	
Draft Historical Release Report (HRR) for the Rocky Flats Plant (RFP) Environmental Restoration Program (ERP), Volume I, Text, January 1992. The purpose of the HRR is to provide information on existing and potentially new Individual Hazardous Substance Sites IHSS at the RFP. The scope of the HRR is derived from the Interagency Agreement (IAG), which stipulates that the HRR will provide "...a complete listing of all spills, releases and/or incidents involving hazardous substances occurring since the inception of the Rocky Flats Plant..." The HRR project was structured to provide a reasonable and diligent effort towards meeting this goal, focusing upon: 1) incidental releases that took place outdoors or had an immediate impact on the out-of-building environment; and, 2) waste management practices that have been discontinued due to environmental concerns. In addition, the HRR addresses the potential cumulative effects of inside-building releases on the environment beneath the buildings, and discusses known and potential environmental impacts outside the RFP boundaries (off-site releases) due to RFP activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000189.PDF	39 MB

SW-A-000190	1/1/1992
Draft Historical Release Report (HRR) Volume II, Appendices, January 1992	
Draft Historical Release Report (HRR) for the Rocky Flats Plant (RFP) Environmental Restoration Program, Volume II, Appendices, January 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000190.PDF	34 MB

SW-A-000191	3/12/1991
CDH review of the RATDP	
Review and comparison by the Colorado Department of Health (CDH) of the Remedial Action Temporary Decontamination Pad (RATDP) and relevent sections of 6 CCR 1007-3 parts 262 and 263, subpart J. CDH was unable to locate information required for compliance with listed applicable standards. (Attachment A).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000191.pdf	304 KB

SW-A-000192	5/29/1991
Responses to the CDH comments regarding the RATDP	
Transmittal of responses by EG&G Rocky Flats, Inc. (EG&G) to Colorado Department of Health (CDH) comments of March 12, 1991 regarding the Remedial Action Temporary Decontamination Pad (RATDP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000192.pdf	86 KB

SW-A-000193	6/25/1991
Letter transmitting responses to the CDH comments regarding the RATDP	
Transmittal of responses to the Colorado Department of Health (CDH) comments of March 12, 1991 regarding the Remedial Action Temporary Decontamination Pad (RATDP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000193.pdf	67 KB

SW-A-000194	8/30/1991
CDH grants Interim Status for Remedial Action Decontamination Pad, Unit 18.01	
The Colorado Department of Health (CDH) grants Interim Status for the Remedial Action Decontamination Pad, Unit 18.01. In addition, CDH grants Interim Status to the following three Units associated with the Corrective Action under the Interagency Agreement (IAG): Unit 18.02, Unit 18.03, and Unit 18.04.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000194.pdf	118 KB

SW-A-000195	12/2/1991
Letter transmitting the SOP for performing Aquifer Pump Tests at the RFP	
Transmittal of the Standard Operating Procedure (SOP) for performaing Aquifer Pump Tests at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000195.pdf	43 KB

SW-A-000196	10/29/1991
EG&G RFP EM/ER Groundwater SOP for Aquifer Pumping Tests	
EG&G Rocky Flats, Inc. (EG&G) Rocky Flats Plant (RFP) Environmental Management / Environmental Restoration (EM/ER) Groundwater Standard Operating Procedure (SOP) for Aquifer Pumping Tests.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000196.pdf	1 MB

SW-A-000197	12/20/1991
RFP EMD Operating Procedures Manual	
Manual No. 5-21000-OPS-GT, Table of Contents (TOC) Rev. 11. Includes depth of Casing Emplacement, addition of Grout Ports, and clarification of using Super Gel-X. Supercedes TOC Rev. 10.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000197.pdf	318 KB

SW-A-000198	12/3/1991
RFP EMD Operating Procedures Manual, Clarification of Log Approval for Multi-Use wells	
Manual No. 5-21000- OPS-GT, Table of Contents (TOC) Rev. 9. Includes clarification Log Approval for Multi-Use Wells, Clarification of the use of Super Gel-X, and sampling with center bit drilling. Supercedes TOC Rev. 8.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000198.pdf	309 KB

SW-A-000199	12/9/1991
RFP EMD Operating Procedures Manual, Handling of PPE	
Manual 5-21000- OPS-FO, Rev. 5. Section FO.06, Handling of Personal Protective Equipment (PPE), Rev. 1, Clarification of PPE Surveying.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000199.pdf	209 KB

SW-A-00020	5/15/1997
Forwards NEPA Compliance for Mound Site Groundwater Remediation DD	
Forwards the enclosed National Environmental Policy Act (NEPA) Compliance for the Mound Site Groundwater Remediation Decision Document (DD), an analysis of the potential environmental issues associated with remediation of the Mound Site Groundwater Plume (MSGP), as required by the Rocky Flats Cleanup Agreement (RFCA)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-00020.pdf	3 MB

SW-A-000200	9/1/1991
RFP EMD Operating Procedures Manual	
Rocky Flats Plant EMD Operating Procedures Manual: Collection of Tap Water Samples, Section SW.7; Isolating Bedrock from Alluvium with Grouted Surface Casing, Section GT.03 Document Change Notice (DCN) TOC Revision 1 and 10	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000200.pdf	326 KB

SW-A-000201	12/2/1991
RFP EMD Operating Procedures Manual, Surface Soil Sampling	
Manual 5-21000-OPS-GT, Rev. 8, Section GT.08, Surface Soil Sampling, Rev. 1, Clarification Supplementation of GT.08, Surface Soil Sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000201.PDF	347 KB

SW-A-000202	5/21/1991
RFP NEPA Documentation EC	
Rocky Flats Plant (RFP) National Environmental Policy Act (NEPA) documentation Environmental Checklist (EC). Attached are Project Descriptions, Site Characterizations, Sample Locations, Field Activities and projected Individual Hazardous Substance Site (IHSS) field work for Operable Units (OUs) OU01, OU02, OU05, OU06 and Sitewide (SW).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000202.PDF	2 MB

SW-A-000203	5/21/1991
RFP NEPA Division, Plant Review CX Worksheet	
Rocky Flats Plant (RFP) National Environmental Policy Act (NEPA) plant review Categorical Exclusion (CX) worksheet discussing Site Characterization and Environmental Monitoring.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000203.pdf	75 KB

SW-A-000204	5/21/1991
Section D Determination CX Determination	
Section D Categorical Exclusion (CX) Determination - RFO/CX 000-91. Intended purpose is the characterization of Operable Units (OUs) for Remedial Investigation / Feasibility Study (RI/FS) efforts.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000204.pdf	95 KB

SW-A-000205	9/17/1991
Floodplain Notice for IAG Fieldwork	
Transmittal of the attached Draft Notice for Wetland/Floodplain involvement for Interagency Agreement (IAG0 site characterization for Operable Units (OUs) OU01, OU02, OU05 and OU06.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000205.pdf	78 KB

SW-A-000206	9/17/1991
Attachment 1 - Text for Federal Register Notice for Wetland/Floodplain involvement for IAG Site Characterization Activities for OU01, OU02, OU05 and OU06	
Attachment 1 - Text for the Federal Register Notice for Wetland/Floodplain involvement for Interagency Agreement (IAG) Site Characterization activities for Operable Units OU01, OU02, OU05 and OU06 at US Department of Energy's (DOE) Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000206.pdf	104 KB

SW-A-000207	10/23/1991
Transmittal of Draft Floodplain Assessment and Statement of Findings for IAG Fieldwork in Floodplains	
Transmittal of the attached Draft Floodplain Assessment and statement of findings for Interagency Agreement (IAG) fieldwork in Floodplains.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000207.pdf	64 KB

SW-A-000208	10/23/1991
Attachment 1 - Wetland/Floodplain Assessment for Site Characterization Activities for OU01, OU02, OU05 and OU06 and the Geologic Characterization Program	
Attachment 1 - Wetland/Floodplain Assessment for Site Characterization activities for Operable Units (OUs) OU01, OU02, OU05, OU06 and the Geologic Characterization Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000208.pdf	249 KB

SW-A-000209	10/23/1991
Attachment 2 - Draft Text for "Statement of Findings" for Conduct of IAG Site Characterization Activities in Floodplains/Wetlands	
Attachment 2 - Draft Text for "Statement of Findings" for Conduct of Interagency Agreement (IAG) Site Characterization activities in Floodplains/Wetlands.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000209.pdf	234 KB

SW-A-000210	11/11/1991
NEPA ECs and EC Review forms	
Transmittal of attached National Environmental Policy Act (NEPA) Environmental Checklists (ECs) for the Rocky Flats Plant (RFP). Also attached is a Categorical Exclusion (CX) worksheet, and maps of the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000210.pdf	80 KB

SW-A-000211	11/11/1991
EG&G Rocky Flats NEPA Compliance Committee EC Review Form	
Rocky Flats Plant (RFP) National Environmental Policy Act (NEPA) Categorical Exclusion (CX) worksheet for Interagency Agreement (IAG) site characterization activities for Operable Units (OUs) OU01, OU02, OU05, OU06 and the Geologic Characterization Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000211.pdf	46 KB

SW-A-000212	10/1/1991
RFP NEPA Documentation EC	
Rocky Flats Plant (RFP) National Environmental Policy Act (NEPA) Categorical Exclusion (CX) Worksheet for Interagency Agreement (IAG) Site Characterization Activities in Floodplains / wetlands for Operable Units (OUs) OU01, OU02, OU05, OU06, and the Geologic Characterization Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000212.pdf	305 KB

SW-A-000213	10/1/1991
RFP NEPA Division, Plant Review CX Worksheet	
Rocky Flats Plant (RFP) National Environmental Policy Act (NEPA) Categorical Exclusion (CX) Worksheet for Interagency Agreement (IAG) Site Characterization Activities in Floodplains / wetlands for Operable Units (OUs) OU01, OU02, OU05, OU06, and the Geologic Characterization Program. (SECOND PROPOSED CX).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000213.pdf	794 KB

SW-A-000214	11/11/1991
Section D Determination CX Determination - RFO-CX 000-91	
Section D Categorical Exclusion (CX) Determination RFO/CX 000-91 of Interagency Agreement (IAG) site characterization activities in Floodplains/Wetlands for Operable Units (OUs) OU01, OU02, OU05, OU06 and the Geologic Characterization Program (Second Proposed CX).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000214.pdf	215 KB

SW-A-000215	7/15/1991
CX Determination - Field Activities for Geologic and Ecologic Characterization, RFP	
Memorandum concurring with recommendation of the Rocky Flats Office that Field Activities for geologic and ecologic characterization be Categorically Excluded (CX) from further National Environmental Policy Act (NEPA) documentation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000215.pdf	84 KB

SW-A-000216	1/8/1992
Letter transmitting Draft HRR	
Transmittal of Draft Historical Release Report (HRR) identifying and describing Potential Areas of Concern (PACs) from outside releases of contaminants.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000216.pdf	62 KB

SW-A-000217	12/23/1991
RFP EMD Operating Procedures Manual, Cone Penetrometer Testing	
Manual 5-21000-OPS-GT, Revision 12. Section GT.21, Cone Penetrometer Testing, Rev. 0 (Procedure has since been cancelled).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000217.pdf	619 KB

SW-A-000218	1/2/1992
RFP EMD Operating Procedures Manual, Expansion of Sample Analysis Requirements, and Soil Core Sampling	
Manual No. 5-21000-OPS-GT, Table of Contents (TOC) Rev. 13. Supercedes TOC Rev. 12. Manual No. 5-21000-OPS-FO, TOC Rev. 6. Supercedes TOC Rev. 5. Includes expansion of Sample Analysis Requirements, and Soil Core Sampling revision.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000218.pdf	343 KB

SW-A-000219	8/30/1990
Letter transmitting the Draft RFP SW QAPjP for the CERCLA RI/FS RFI/CM Studies	
Transmittal of the Draft Rocky Flats Plant (RFP) Sitewide (SW) Quality Assurance Project Plan (QAPjP) for the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Remedial Investigation / Feasibility Study (RI/FS) Resource Conservation Recovery Act (RCRA) Facilities Investigation / Corrective Measures (RFI/CM) Studies and the 881 Hillside Restoration Phase I-B Project Management Plan, August 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000219.pdf	56 KB

SW-A-000220	12/4/1991
Final RFP CRP, ERP DOE	
Final Rocky Flats Plant (RFP) Community Relations Plan (CRP), US Department of Energy (DOE), Environmental Restoration Program (ERP); December, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000220.PDF	4 MB

SW-A-000221	12/4/1991
Final Responsiveness Summary for RFP CRP, ERP	
Final Responsiveness Summary for Rocky Flats Plant (RFP) Community Relations Plan (CRP), Environmental Restoration Program (ERP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000221.PDF	5 MB

SW-A-000222	5/7/1991
RFP Environmental Management SW QAPjP	
Manual QAPjP: Quality Assurance Project Plan (QAPjP), Quality Assurance Addendum, QAA 6.1, to the Rocky Flats Sitewide QAPjP for the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Remedial Investigation / Feasibility Study (RI/FS) and Resource Conservation Recovery Act (RCRA) Resource Conservation Recovery Act (RCRA) Facility Investigation / Corrective Measures Study (RFI/CMS) activities for. Table of Contents (TOC), update, Rev. 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000222.pdf	1 MB

SW-A-000223	8/2/1991
Environmental Management Administrative Procedures Manual No. 3-21000-ADM	
Manual No. 3-21000-ADM. Environmental Management Administrative Procedures, Rev. 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000223.pdf	3 MB

SW-A-000224	9/10/1991
Letter transmitting EPA comments on the Background Geochemical Characterization Report for 1989	
Transmittal of US Environmental Protection Agency (EPA) comments on the Background Geochemical Characterization Report for 1989, Rocky Flats Plant (RFP) (For additional comments, see document under CERCLA Administrative Record (AR) SW-A-000444.)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000224.pdf	105 KB

SW-A-000225	9/10/1991
EPA comments on Background Geochemical Characterization Report for 1989	
US Environmental Protection Agency (EPA) comments on Background Geochemical Characterization Report for 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000225.PDF	799 KB

SW-A-000226	9/24/1991
EPA comments on the Administrative Record File Index for Sitewide and OU01	
US Environmental Protection Agency (EPA) comments on the Administrative Record File Index for Sitewide and Operable Unit OU01, and the Summary of Administrative Record Procedures.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000226.pdf	3 MB

SW-A-000227	9/24/1991
Transmittal of the Geologic Characterization Report	
Transmittal of the Geologic Characterization Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000227.pdf	3 MB

SW-A-000228	10/23/1991
CDH comments on the July 17, 1991 Administrative Record File Index	
Colorado Department of Health (CDH) comments on the July 17, 1991 Administrative Record File Index, for the Sitewide and Operable Unit OU01 and the Administrative Record Procedure.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000228.pdf	3 MB

SW-A-000229	11/12/1991
EPA grants approval of the Administrative Record Index for OU04, IM/IRA	
US Environmental Protection Agency (EPA) grants approval of the Administrative Record Index for Operable Unit OU04, Interim Measures / Interim Remedial Action (IM/IRA) dated October 28, 1991 and provide US Department of Energy (DOE) guidance in developing the Administrative Record Index for Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000229.pdf	3 MB

SW-A-000230	1/17/1992
Manual, TOC Rev. 7 includes Clarification of Rinsing Requirements	
Manual No. 5-21000-OPS-FO, TOC REV. 7., includes Clarification of rinsing requirements. Supercedes TOC REV. 6.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000230.pdf	196 KB

SW-A-000231	1/21/1992
DTN Attachment	
Manual No. 5-21000-OPS-FO, Table of Contents (TOC) Rev. 8. Supersedes TOC Rev. 7. Manual No. 5-21000-OPS-GT, TOC Rev. 14. Supersedes TOC Rev. 13. Includes replacing triple rinse with double rinse, surface casing classification, and clarifying protected areas.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000231.pdf	1 MB

SW-A-000232	1/1/1991
Final Responsiveness Summary for Rocky Flats FFACO	
Final Responsiveness Summary for Rocky Flats Federal Facility Agreement Consent Order (FFACO).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-000232.PDF	7 MB

SW-A-000233	12/1/1991
Environmental Management Radiological Guidelines	
Environmental Management Radiological Guidelines, dated December 6, 1991, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000233.pdf	7 MB

SW-A-000234	1/1/1992
Document Review Comment Record	
Document review comment record of Colorado Department of Health (CDH), US Environmental Protection Agency (EPA), and public comments on the final Work Plan (WP) for the control of radionuclide levels in water discharges from Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000234.pdf	6 MB

SW-A-000235	1/17/1992
Final Workplan for Control of Radionuclide Levels in Water Discharges from RFP	
The Final Workplan for the Control of Radionuclide Levels in Water Discharges from the Rocky Flats Plant (RFP). This Workplan is prepare in response to Section XII of the Statement of Work to the Interagency Agreement (IAG) dated January 21, 1991, and addresses the control of radionuclide in water discharges from Rocky Flats (RF) holding/detention ponds.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000235.PDF	7 MB

SW-A-000236	1/28/1992
RFP EMD Operating Procedures Manual, Includes Caution on Seals	
Manual No. 5-21000-OPS-AP, Table of Contents (TOC) Rev. 2. Includes Caution on Seals. Supercedes TOC Rev. 1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000236.PDF	164 KB

SW-A-000237	1/31/1992
RFP EMD Operating Procedures Manual	
Manual 5-21000-OPS-GT, Rev. 15. Section GT.06, Monitoring Wells and Piezometer installation, Rev. 1, Clarification of Casing Requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000237.PDF	182 KB

SW-A-000238A	4/9/1997
Next Environmental Monitoring Exchange of Information meeting, May 28, 1997	
Public Meeting Announcement: The next Environmental Monitoring Exchange of Information meeting will be held on Tuesday, May 28, 1997 at 1:30 P.M. at the Broomfield Recreation Center. The Quarterly Environmental Monitoring Report for the first quarter 1997 will be discussed. The Colorado Department of Public Health and Environment (CDPHE) is hosting the meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000238A.pdf	352 KB

SW-A-000238B	1/31/1992
RFP EMD Operating Procedures Manual	
Manual No. 5-21000-OPS-FO, Table of Contents (TOC) Rev. 9. Includes Clarification of Work Areas and Locking Requirements, Change in Envelope Specifications, and Usage of Indelible Markers. Supercedes TOC Rev. 8.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000238B.PDF	2 MB

SW-A-000239	5/31/1988
Compliance Agreement Deliverable	
Transmits the Remedial Investigation / Feasibility Study (RI/FS) Plan for Low Priority Sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000239.PDF	120 KB

SW-A-000240	5/31/1988
Schedule for Remedial Investigation for Low Priority Sites	
Schedule for Remedial Investigation (RI) for Low Priority Sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000240.PDF	42 KB

SW-A-000241	9/19/1990
Transmittal of Plan for Prevention of Contaminant Dispersion (PPCD)	
Transmittal of Plan for Prevention of Contaminant Dispersion (PPCD).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000241.PDF	78 KB

SW-A-000242	9/19/1990
Transmittal of the Plan for PPCD - IAG Deliverable	
Draft memorandum transmitting the Plan for Prevention of Contaminant Dispersion (PPCD).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000242.PDF	30 KB

SW-A-000243	3/2/1992
WP for Control of Radionuclide Levels in water discharges from the RFP, DOE	
Transmittal of Colorado Department of Health (CDH comments regarding the Work Plan (WP) for Control of Radionuclide levels in water discharges from Rocky Flats Plant (RFP). Transmits document SW-A-000244.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000243.PDF	114 KB

SW-A-000244	3/2/1992
CDH comments on the WP for control of Radionuclide Levels in Water Discharges from RFP	
Colorado Department of Health (CDH) comments on the Work Plan (WP) for control of Radionuclide Levels in water discharges from Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000244.PDF	121 KB

SW-A-000245	1/16/1992
RFP EMD Operating Procedures Manual	
Manual 5-21200-OPS-GW, Rev. 1, Section GW.08, Aquifer pumping tests, Rev. 0. Note: Table of Contents (TOC) and section pages refer to manuals 5-21200-OPS-GW and 5-2100-OPS respectively. The correct manual is 5-21000-OPS-GW.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000245.PDF	1 MB

SW-A-000246	2/12/1992
RFP EMD Operating Procedures Manual; Monitoring Wells and Piezometer Installation	
Manual 5-21000-OPS-GT, Revision 16. Section GT.06, Monitoring Wells and Piezometer installation, Revision 1, Revision of joint sealing requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000246.PDF	173 KB

SW-A-000247	3/1/1989
1988 Annual RCRA Groundwater Monitoring Report for Regulated Units - Vol I, Text and Appendices.	
1988 Annual RCRA Groundwater Monitoring Report for Regulated Units at Rocky Flats Plant - Volume I, Text and Appendices.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000247.PDF	17 MB

SW-A-000248	3/1/1989
1988 Annual RCRA Groundwater Monitoring Report for Regulated Units - Vol II, Appendices.	
1988 Annual RCRA Groundwater Monitoring Report for Regulated Units at Rocky Flats Plant - Volume II, Appendices.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000248.PDF	23 MB

SW-A-000249	11/17/1989
DOE map of the RFP showing the location of SWMUs	
US Department of Energy (DOE) map of the Rocky Flats Plant (RFP) showing the location of Solid Waste Management Units (SWMU). Map accompanies the Interagency Agreement (IAG), found under CERCLA Administrative Record (AR) SW-A-000011.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000249.PDF	178 KB

SW-A-000250	9/5/1991
State Review, Ground Water Assessment Plant Addendum, 1989 and 1990 Annual Ground Water Monitoring Reports for RFP	
Transmittal of attached Colorado Department of Health (CDH) comments on the 1989 and 1990 Ground Water Monitoring reports and the 1990 Ground Water Assessment Plan Addendum. CDH stresses the need for yearly data comparison to determine rate and extent of contamination.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000250.PDF	96 KB

SW-A-000251	9/5/1991
CDH comments on the 1989 and 1990 Annual Ground Water Monitoring Reports	
Colorado Department of Health (CDH) comments on the 1989 and 1990 annual Ground Water Monitoring Reports for regulated units at the Rocky Flats Plant (RFP) and the 1990 Ground Water Assessment Plan Addendum.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000251.PDF	821 KB

SW-A-000252	2/20/1992
RFP EMD Operating Procedures Manual, Event-Related Surface Water Sampling	
Table of Contents (TOC) Rev. 3. Includes event-related surface water sampling, and operation and maintenance of stream-gaging and sampling stations. Supercedes TOC Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000252.PDF	3 MB

SW-A-000253	2/28/1992
RFP EMD Administration Procedures Manual, QA Records Management	
Manual 3-21000-ADM, Rev. 2, Section 17.01, Quality Assurance (QA) Records Managment, Rev. 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000253.PDF	846 KB

SW-A-000254	1/29/1992
Response to CDH comments for the Ground Water Assessment Plan Addendum and the 1989 and 1990 Annual Ground Water Monitoring Reports	
Transmitttal of attached EG&G Rocky Flats, Inc. (EG&G) responses to Colorado Department of Health (CDH) comments on the ground water assessment plan and the 1989 and 1990 annual ground water monitoring report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000254.PDF	70 KB

SW-A-000255	12/6/1991
Comment Resolution for the Ground Water Assessment Plan Addendum, 1989 and 1990 Annual Ground Water Monitoring Reports for RFP	
Comment Resolution for the Ground Water Assessment Plan Addendum.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000255.PDF	483 KB

SW-A-000256	1/29/1992
Response to comments on the 1989 Annual Ground Water Monitoring Reprort for Regulated Unita at RFP	
EG&G Rocky Flats, Inc. (EG&G) response to comments on the 1989 annual ground water monitoring report for regulated units at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000256.PDF	435 KB

SW-A-000257	1/29/1992
Response to comments on the 1990 Annual Ground Water Monitoring Report for Regulated Units at RFP	
EG&G Rocky Flats, Inc. (EG&G) response to comments on the 1990 annual ground water monitoring report for regulated units at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000257.PDF	562 KB

SW-A-000258	2/6/1992
Letter transmitting DOE responses to CDH comments on the Ground Water Assessment Plan Addendum and the 1989 and 1990 Ground Water Monitoring Reports	
Transmittal of the US Department of Energy (DOE) responses to Colorado Department of Health (CDH) comments on the ground water assessment plan addendum and the 1989 and 1990 ground water monitoring reports, dated September 5, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000258.PDF	82 KB

SW-A-000259	2/24/1992
RFP EMD Operating Procedure Manual, Logging Alluvial and Bedrock Material	
Manual 5-21000-OPS-GT, Revision 17. Section GT.01, Logging Alluvial and Bedrock Material, Revision 1; change in criteria for collecting drill cuttings.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000259.PDF	185 KB

SW-A-000260	3/3/1992
RFM EMD Ops Procedures Manual: Collection of Tap Water Samples	
Collection of Tap Water Samples, Revision 1: Add one minute purge time for sampling Carbon Treatment System. [Note: Table of Contents (TOC) refers to Manual 5-21200-OPS-SW. The correct number is 5-21000-OPS-SW.]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000260.PDF	153 KB

SW-A-000261	3/5/1992
RFP EMD Ops Procedures Manual: Field Radiological Measurement	
Manual 5-21000-OPS-FO, Revision 10. Section FO.16, Field Radiological Measurement, Revision 1, Change in Radiation Training Requirments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000261.PDF	177 KB

SW-A-000262	3/12/1992
RFP EMD Ops Procedures Manual: Heavy Equipment Decontamination	
Manual 5-21000-OPS-FO, Revsion 11. Section FO.04, Heavy Equipment Decontamination, Revision 1, Clarification of Center Bit Decontamination.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000262.PDF	174 KB

SW-A-000263	3/1/1992
1990 Annual RCRA Groundwater Monitoring Report; Addendum	
1990 Annual RCRA Groundwater Monitoring Report for Regulated Units at Rocky Flats Plant (RFP), Addendum; dated March 1, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000263.PDF	10 MB

SW-A-000264	3/1/1991
1990 Annual RCRA Groundwater Monitoring Report, Vol I	
1990 Annual RCRA Groundwater Monitoring Report for Regulated Units at Rocky Flats Plant (RFP) dated March 1, 1991, Volume I.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000264.PDF	21 MB

SW-A-000265	3/1/1991
1990 Annual RCRA Groundwater Monitoring Report, Vol II	
1990 Annual RCRA Groundwater Monitoring Report for Regulated Units at Rocky Flats Plant (RFP) dated March 1, 1991, Volume II.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000265.PDF	22 MB

SW-A-000266	3/1/1992
1991 Annual RCRA Groundwater Monitoring Report, Volume I	
1991 Annual RCRA Groundwater Monitoring Report for Regulated Units at the Rocky Flats Plant, Volume I	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000266.pdf	36 MB

SW-A-000267	3/1/1992
1991 Annual RCRA Groundwater Monitoring Report for Regulated Units, Vol II	
1991 Annual RCRA Groundwater Monitoring Report for Regulated Units at the Rocky Flats Plant (RFP), dated March 1, 1992, Volume II.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000267.PDF	28 MB

SW-A-000268	2/28/1992
Background Geologic Characterization Plan, RFP; February 1992	
Final Background Geochemical Characterization Plan, Rocky Flats Plant (RFP) dated February 28, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000268.PDF	7 MB

SW-A-000269	7/31/1991
Geologic Characterization Report, Appendix C; July 1991	
Geologic Characterization Report, Appendix C, Annotated Bibliography on the Geology of the Rocky Flats Plant (RFP) and vicinity.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000269.PDF	5 MB

SW-A-000270	7/31/1991
Geologic Characterization Report, Appendix D; July 1991	
Geologic Characterization Report, Appendix D, Graphs of Grain Size Analyses, July 31, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000270.pdf	21 MB

SW-A-000271	7/31/1991
Geologic Characterization Report, Appendix E; July 1991	
Geologic Characterization Report, Appendix E, Seismic Data Reprocessing, July 31, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000271.PDF	5 MB

SW-A-000272	7/31/1991
Geologic Characterization Report, Appendix F, Volume I; July 1991	
Geologic Characterization Report, Appendix F, Volume I; July 31, 1991	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000272.pdf	14 MB

SW-A-000273	7/31/1991
Geologic Characterization Report, Appendix F, Volume II; July 1991	
Geologic Characterization Report, Appendix F, Volume II; July 31, 1991	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000273.PDF	28 MB

SW-A-000274	7/31/1991
Geologic Characterization Report, Appendix F, Volume III; July 1991	
Geologic Characterization Report, Appendix F, Volume III; July 31, 1991	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000274.PDF	13 MB

SW-A-000275	7/31/1991
Geologic Characterization Report, Appendix G, Volume I of II; July 1991	
Geologic Characterization Report, Appendix G, Computer Generated (Logger), 1986 Lithologic Logs, Volume I of II; July 31, 1991	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000275.PDF	23 MB

SW-A-000276	7/31/1991
Geologic Characterization Report, Appendix G, Volume II of II; July 1991	
Geologic Characterization Report, Appendix G, Computer Generated (Logger), 1986 Lithologic Logs, Volume II of II; July 31, 1991	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000276.PDF	44 MB

SW-A-000277	7/31/1991
Geologic Characterization Report, July 1991	
Geologic Characterization Report, July 31, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000277.PDF	4 MB

SW-A-000278	7/31/1991
Geologic Characterization Report, Appendix A	
Geologic Characterization Report, Appendix A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000278.PDF	6 MB

SW-A-000279	2/28/1992
Forwards the 1991 Annual RCRA Groundwater Monitoring Report	
Forwards the 1991 Annual Resource Conservation and Recovery Act (RCRA) Groundwater Monitoring Report and the Addendum to the Annual RCRA Groundwater Monitoring Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000279.PDF	60 KB

SW-A-000280	2/28/1992
Transmittal of 1991 Annual RCRA Groundwater Monitoring Report for Regulated Units	
Transmittal of 1991 Annual Resource Conservation and Recovery Act (RCRA) Groundwater Monitoring Report for Regulated Units and Addendum to 1990 Annual Report. Transmits documents SW-A-000263, SW-A-000266 and SW-A-000267.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000280.PDF	89 KB

SW-A-000281	2/1/1992
Final Plan for Prevention of Contaminant Dispersion dated February 1992	
Final Plan for Prevention of Contaminant Dispersion (PPCD) dated February 1992. The PPCD shall provide a management plan to prevent airborne transport of hazardous and dangerous materials. The PPCD shall include a proposal to evaluate the potential for risk of windblown contaminants.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000281.PDF	17 MB

SW-A-000282	3/1/1992
Plan for Prevention of Contaminant Dispersion	
Plan for Prevention of Contaminant Dispersion - Public Comment Responsiveness Summary (RS) dated March 1992, Revision 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-000282.PDF	5 MB

SW-A-000283	10/5/1988
Hazardous and Radioactive Mixed Wastes, Post-Closure Care Permit, Volume - I	
Resource Conservation and Recovery Act (RCRA) Post-Closure Care Permit Application, Hazardous and Radioactive Mixed Wastes, C07890010526, Post-Closure Care Permit, Volume - I.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000283.PDF	14 MB

SW-A-000284	10/5/1988
RCRA Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes	
Resource Conservation and Recovery Act (RCRA) Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes dated October 5, 1988, Volume II.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000284.PDF	548 KB

SW-A-000285	10/5/1988
RCRA Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes	
Resource Conservation and Recovery Act (RCRA) Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes dated October 5, 1988, Volume III.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000285.PDF	15 MB

SW-A-000286	10/5/1988
RCRA Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes	
Resource Conservation and Recovery Act (RCRA) Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes dated October 5, 1988, Volume IV.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000286.PDF	10 MB

SW-A-000287	10/5/1988
RCRA Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes	
Resource Conservation and Recovery Act (RCRA) Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes dated October 5, 1988, Volume V.	
http://www.lm.doe.gov/cercla/documents/RockyFlats_docs/SW/revised SW-A-000287.pdf	12 MB

SW-A-000288	10/5/1988
RCRA Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes	
Resource Conservation and Recovery Act (RCRA) Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes dated October 5, 1988, Volume VI.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000288.PDF	10 MB

SW-A-000289	10/5/1988
RCRA Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes	
Resource Conservation and Recovery Act (RCRA) Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes dated October 5, 1988, Volume VII.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000289.pdf	18 MB

SW-A-000290	10/5/1988
RCRA Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes	
Resource Conservation and Recovery Act (RCRA) Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes dated October 5, 1988, Volume VIII.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000290.pdf	15 MB

SW-A-000291	10/5/1988
RCRA Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes	
Resource Conservation and Recovery Act (RCRA) Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes dated October 5, 1988, Volume IX.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000291.pdf	13 MB

SW-A-000292	10/5/1988
RCRA Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes	
Resource Conservation and Recovery Act (RCRA) Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes dated October 5, 1988, Volume X.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000292.pdf	20 MB

SW-A-000293	10/5/1988
RCRA Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes	
Resource Conservation and Recovery Act (RCRA) Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes dated October 5, 1988, Volume XI.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000293.pdf	15 MB

SW-A-000294	10/5/1988
RCRA Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes	
Resource Conservation and Recovery Act (RCRA) Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes dated October 5, 1988, Volume XII.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000294.PDF	17 MB

SW-A-000295	10/5/1988
RCRA Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes	
Resource Conservation and Recovery Act (RCRA) Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes dated October 5, 1988, Volume XIII.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-000295.pdf	19 MB

SW-A-000296	10/5/1988
RCRA Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes	
Resource Conservation and Recovery Act (RCRA) Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes dated October 5, 1998, Volume XIV.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000296.PDF	11 MB

SW-A-000297	10/5/1988
RCRA Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes	
Resource Conservation and Recovery Act (RCRA) Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes dated October 5, 1998, Volume XV.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-000297.PDF	18 MB

SW-A-000298	10/5/1988
RCRA Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes	
Resource Conservation and Recovery Act (RCRA) Post-Closure Care Permit Application for Hazardous and Radioactive Mixed Wastes dated October 5, 1998, Volume XVI.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000298.PDF	21 MB

SW-A-000299	3/1/1992
Annual Report for TS at the RFP FY91	
Annual Report for Treatability Studies (TS) at the Rocky Flats Plant (RFP) Fiscal Year 1991 dated March 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000299.PDF	10 MB

SW-A-000300	10/3/1988
Closure Plan, Inactive Interim Status Facilities Original U Chip Roaster	
Closure Plan, Inactive Interim Status Facilities Original Uranium (U) Chip Roaster, SWNU No. 204 dated October 3, 1988, Volume XX.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000300.PDF	1 MB

SW-A-000301	9/30/1989
Interim Status Closure Plan, SWMU 25	
Interim Status Closure Plan, Solid Waste Management Unit (SWMU) 25 (Storage Pad 750), Low-Level Mixed Waste (LLMW) dated September 30, 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000301.PDF	10 MB

SW-A-000302	9/30/1989
Interim Status Closure Plan, SWMU 15	
Interim Status Closure Plan, Solid Waste Management Unit (SWMU) 15 (Storage Pad 904), Low-Level Mixed Waste (LLMW) dated September 30, 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000302.PDF	11 MB

SW-A-000303	4/5/1988
Closure Plan, Container Storage Facilities	
Closure Plan, Container Storage Facilities: Property Utilization and Disposal Container Storage Facilities, Swinerton and Walberg Building 980 Container Storage Facility, Swinerton and Walberg Contractor Storage Yard. This includes drum storage area in Building, 885, 881, 865, 883, 334, 444 and 453.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000303.PDF	12 MB

SW-A-000304	4/5/1988
Closure Plan, Building 443 Fuel Oil Tank No. 4, Volume XVIII	
Closure Plan, Building 443 Fuel Oil Tank No. 4, Volume XVIII.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000304.pdf	10 MB

SW-A-000305	10/1/1991
Assessment of Known, Suspect, and Potential Environmental Releases of PCBs	
EG&G Rocky Flats, Inc. Environmental Management Department Assessment of Known, Suspect, and Potential Environmental Releases of Polychlorinated Biphenyls (PCBs), Preliminary Assessment / Site Description.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000305.PDF	4 MB

SW-A-000306	10/3/1988
Interim Status Closure Plan, B460 Acid Dumpsters, B460 Solvent Dumpsters	
Interim Status Closure Plan, Building 460 Acid Dumpsters, Building 460 Solvent Dumpsters dated October 3, 1988, Volume XXIII.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000306.PDF	2 MB

SW-A-000307	3/1/1992
Final Report of the Phase II Geologic Characterization Data Acquisition	
Final Report of the Phase II Geologic Characterization Data Acquisition, Surface Geologic Mapping of the Rocky Flats Plant (RFP) and Vicinity, Jefferson and Boulder Counties, Colorado dated March 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000307.pdf	25 MB

SW-A-000308	4/1/1991
WP for Controls of Radionuclide Levels in Water Discharges	
Transmits the Draft Work Plan (WP) for Controls of Radionuclide Levels in Water Discharges.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000308.PDF	111 KB

SW-A-000309	3/1/1992
Final Comment/Resolution Summary of EPA comments on Final TSP	
Final Comment/Resolution Summary of US Environmental Protection Agency (EPA) Comments on Final Treatability Studies Plan dated March 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000309.PDF	1 MB

SW-A-000310	7/31/1991
Geologic Characterization RFP dated July 31, 1991 Cross Section C-C	
Geologic Characterization Rocky Flats Plant (RFP) dated July 31, 1991 Cross Section C-C'. Documents SW-A-000310 through SW-A-000326 are oversized maps located in the map section of the CERCLA Administrative Record (AR).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000310.PDF	40 KB

SW-A-000311	7/31/1991
Geologic Characterization RFP dated July 31, 1991 Cross Section E-E	
Geologic Characterization Rocky Flats Plant (RFP) dated July 31, 1991 Cross Section E-E'. Documents SW-A-000310 through SW-A-000326 are oversized maps located in the map section of the CERCLA Administrative Record (AR).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000311.PDF	29 KB

SW-A-000312	7/31/1991
Geologic Characterization RFP dated July 31, 1991 Cross Section A-A	
Geologic Characterization Rocky Flats Plant (RFP) dated July 31, 1991 Cross Section A-A'. Documents SW-A-000310 through SW-A-000326 are oversized maps located in the map section of the CERCLA Administrative Record (AR).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000312.PDF	33 KB

SW-A-000313	7/31/1991
Geologic Characterization RFP dated July 31, 1991 Cross Section B-B	
Geologic Characterization Rocky Flats Plant (RFP) dated July 31, 1991 Cross Section B-B'. Documents SW-A-000310 through SW-A-000326 are oversized maps located in the map section of the CERCLA Administrative Record (AR). Site Specific 881 Hillside.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000313.PDF	30 KB

SW-A-000314	7/31/1991
Geologic Characterization RFP dated July 31, 1991 Cross Section D-D	
Geologic Characterization Rocky Flats Plant (RFP) dated July 31, 1991 Cross Section D-D'. Documents SW-A-000310 through SW-A-000326 are oversized maps located in the map section of the CERCLA Administrative Record (AR).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000314.PDF	32 KB

SW-A-000315	7/31/1991
Geologic Characterization RFP dated July 31, 1991 Cross Section F-F	
Geologic Characterization Rocky Flats Plant (RFP) dated July 31, 1991 Cross Section F-F'. Documents SW-A-000310 through SW-A-000326 are oversized maps located in the map section of the CERCLA Administrative Record (AR).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000315.PDF	36 KB

SW-A-000316	7/31/1991
Geologic Characterization RFP dated July 31, 1991 Cross Section H-H	
Geologic Characterization Rocky Flats Plant (RFP) dated July 31, 1991 Cross Section H-H'. Documents SW-A-000310 through SW-A-000326 are oversized maps located in the map section of the CERCLA Administrative Record (AR).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000316.PDF	30 KB

SW-A-000317	7/31/1991
Geologic Characterization RFP dated July 31, 1991 Cross Section G-G	
Geologic Characterization Rocky Flats Plant (RFP) dated July 31, 1991 Cross Section G-G'. Documents SW-A-000310 through SW-A-000326 are oversized maps located in the map section of the CERCLA Administrative Record (AR).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000317.PDF	31 KB

SW-A-000318	7/31/1991
Geologic Characterization Regional Cross Section	
Geologic Characterization Regional Cross Section	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000318.PDF	31 KB

SW-A-000319	7/31/1991
Regional Base Map and Central Plant Area Base Map	
Regional Base Map and Central Plant Area Base Map - Text Reference Map No. 1 and 2, Geological Characterization dated July 31, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000319.PDF	39 KB

SW-A-000320	7/31/1991
Allurium Isopach Overlay Text Reference Map No. 6	
Allurium Isopach Overlay Text Reference Map No. 6 Geological Characterization dated July 31, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000320.PDF	29 KB

SW-A-000321	7/31/1991
Top of Bedrock Elevation Overlay Test Reference Map No. 5	
Top of Bedrock Elevation Overlay Test Reference Map No. 5, Geological Characterization dated July 31,1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000321.PDF	29 KB

SW-A-000322	7/31/1991
Arapahoe Sandstone No. 1, Interpretation 1 Text Reference Map No. 2 and 2A	
Arapahoe Sandstone No. 1, Interpretation 1 Text Reference Map No. 2 and 2A Geological Characterization dated July 31, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000322.PDF	36 KB

SW-A-000323	7/31/1991
Occurrence of Caliche Overlay Text Reference Map No. 7	
Occurrence of Caliche Overlay Text Reference Map No. 7 Geological Characterization dated July 31, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000323.PDF	26 KB

SW-A-000324	7/31/1991
Arapahoe Sandstone No. 1 Interpretation 2 Text reference Map No. 3	
Arapahoe Sandstone No. 1 Interpretation 2 Text reference Map No. 3 Characterization dated July 31, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000324.PDF	32 KB

SW-A-000325	7/31/1991
Water Level Contour Overlay	
Water Level Contour Overlay - Uppermost Hydrostratigraphic Unit Text Reference Map No. 8 and 8A Geological Characterization dated July 31, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000325.PDF	33 KB

SW-A-000326	7/31/1991
Channel Trend Overlay Arapahoe Sandstone No. 3 and 4	
Channel Trend Overlay Arapahoe Sandstone No. 3 and 4, Text Reference No. 4 Geological Characterization dated July 31, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000326.PDF	31 KB

SW-A-000327	7/28/1988
Letter transmitting DOE Review and Comments by DOE of June 30, 1988	
Transmittal of responses to US Department of Energy (DOE) comments on Phase II Remedial Investigation (RI) Work Plan (WP) for Medium Priority Sites, Landfill Closure Plan and Transuranic Mixed (TRM) Waste Part B Permit applications.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000327.PDF	71 KB

SW-A-000328	7/28/1988
DOE Comments Phase II Remedial Investigation Work Plan for Medium Priority Sites	
Responses to US Department of Energy (DOE) Comments Phase II Remedial Investigation Work Plan for Medium Priority Sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000328.PDF	189 KB

SW-A-000329	7/28/1988
Responses to Comments on Landfill Closure Plan	
Responses to Comments on Landfill Closure Plan	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000329.PDF	363 KB

SW-A-000330	7/28/1988
Responses to DOE comments on Part B Permit Application for TRU Mixed Waste, Sections C and I	
Responses to US Department of Energy (DOE) comments on Part B Permit application for Transuranic Mixed (TRM) Waste, Sections C and I.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000330.PDF	221 KB

SW-A-000331	3/1/1990
1989 Annual RCRA Groundwater Monitoring Report, Volume I	
1989 Annual RCRA Groundwater Monitoring Report for Regulated Units at Rocky Flats (RF) dated March 1, 1990, Volume I, Text and Appendices.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000331.PDF	8 MB

SW-A-000332	3/1/1990
1989 Annual RCRA Groundwater Monitoring Report, Volume II	
1989 Annual RCRA Groundwater Monitoring Report for Regulated Units at Rocky Flats (RF) dated March 1, 1990, Volume II Appendices.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000332.PDF	212 MB

SW-A-000333	7/17/1991
Comments on the first revision to the Ecology SOP	
Forwards the attached [0000334] US Department of Energy (DOE) comments on the first revision to the Ecology Standard Operating Procedure (SOP) for Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000333.PDF	83 KB

SW-A-000334	7/17/1991
Attachment 1, comments regarding SOP 5.12 Soil, Wildlife and Field Sampling	
Attachment 1, comments regarding Standard Operating Procedure (SOP) 5.12 Soil, Appendix A; Special Codes, Appendix B; Wildlife Habitat Codes and SOP 5.13, Field Sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000334.PDF	189 KB

SW-A-000335	5/30/1991
Attachment 2, comments and document review of SOP, Soil and Field Sampling	
Attachment 2, comments and document review of draft Standard Operating Procedure (SOP) for Soil, Field Sampling and Appendices A and B.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000335.PDF	170 KB

SW-A-000336	7/3/1991
Attachment 3, comments and document review of SOP, Ecology 5.0	
Attachment 3, comments and document review of Standard Operating Procedure (SOP), Ecology 5.0, Rocky Flats Plant (RFP) dated May 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000336.pdf	220 KB

SW-A-000337	7/1/1986
History of Pawnee National Grassland	
History of Pawnee National Grassland dated July 1986. The current uses and features of the Pawnee are discussed, which also provides a good historical background of the settlement of the area.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000337.PDF	932 KB

SW-A-000338	2/14/1992
Phase II Geologic Characterization Data Acquisition	
Transmits the Phase II Geologic Characterization Data Acquisition, Appendix F of the Indiana Street Work Plan (WP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000338.PDF	100 KB

SW-A-000339	3/2/1992
EPA approval of Final WP for Control of Radionuclide Levels in Water Discharges.	
US Environmental Protection Agency's (EPA) approval of the Final Work Plan (WP) for Control of Radionuclide Levels in Water Discharges.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000339.PDF	59 KB

SW-A-000340	3/5/1992
Request for Exemption From Review for Classification of Remediation Programs Division Documents	
Request for exemption from review for classification of Remediation Programs Division Documents.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000340.PDF	223 KB

SW-A-000341	3/6/1992
Classification Exemption Waiver for Remediation Programs Division Documents	
Classification Exemption Waiver for Remediation Programs Division Documents is granted for Operating Units (OUs) OU01 through OU16, except OU15.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000341.PDF	80 KB

SW-A-000342	3/16/1992
DOE requests EG&G perform listed activities to ensure compliance with...	
US Department of Energy (DOE) request to EG&G Rocky Flats, Inc. (EG&G) to perform listed activities to ensure compliance with the Endangered Species Act (ESA), Fish and Wildlife Coordination Act (FWCA), and the Migratory Bird Treaty Act (MBTA) for Fiscal Year (FY) FY92 and FY93 Projects Planned at Rocky Flats Plant (RFP)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000342.PDF	146 KB

SW-A-000343	3/17/1992
Transmits the Protocol for Identification of COC	
Transmits the Protocol for Identification of Contaminants of Concern (COC).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000343.PDF	86 KB

SW-A-000344	3/30/1992
Provides CDH comments on the Draft HRR, January 1992	
Provides Colorado Department of Health (CDH) comments on the Draft Historical Release Report (HRR), January 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000344.PDF	82 KB

SW-A-000345	3/30/1992
CDH comments on the Draft HRR, January 1992	
Colorado Department of Health (CDH) comments on the Draft Historical Release Report (HRR), January 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000345.PDF	343 KB

SW-A-000346	4/3/1992
Transmits EPA and PRC comments on the Draft HRR, January 1992	
Transmittal of US Environmental Protection Agency (EPA) and PRC comments on the Draft Historical Release Report (HRR), January 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000346.PDF	82 KB

SW-A-000347	4/3/1992
EPA comments on the Draft HRR, January 1992	
US Environmental Protection Agency (EPA) comments on the Draft Historical Release Report (HRR), January 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000347.PDF	121 KB

SW-A-000348	4/3/1992
Draft HRR, January 1992 - Technical review comments	
Draft Historical Release Report (HRR), January 1992 - Technical review comments	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000348.PDF	727 KB

SW-A-000349	4/10/1992
Discussion regarding a possible PA IM/IRA	
Discussion regarding a possible Protected Area (PA) Interim Measure / Interim Remedial Action (IM/IRA). The Colorado Department of Health (CDH) urges the US Department of Energy (DOE) to present a PA concept changes to the Interagency Agreement (IAG), thereby meeting Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) milestones already in place.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000349.PDF	124 KB

SW-A-000350	4/10/1992
WP of the Control of Radionuclide Levels in Water Discharges	
Transmits the revised sections of the Final Work Plan (WP) of the Control of Radionuclide Levels in Water Discharges, in response to the final comments from the Colorado Department of Health (CDH).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000350.PDF	106 KB

SW-A-000351	4/10/1992
WP of the Control of Radionuclide Levels in Water Discharges	
Transmits the revised sections of the Final Work Plan (WP) of the Control of Radionuclide Levels in Water Discharges, in response to the final comments from the Colorado Department of Health (CDH).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000351.PDF	29 KB

SW-A-000352	4/10/1992
Comments on Final WP for Control of Radionuclide Levels in Water Discharges	
Responses to Colorado Department of Health (CDH) comments on the Final Work Plan (WP) for the Control of Radionuclide Levels in Water Discharges from the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000352.PDF	270 KB

SW-A-000353	4/13/1992
Revision 12, Section FO.16 Field Radiological Measurements	
Manual 5-21000-OPS-FO Revision 12, Section FO.16 Field Radiological Measurements, Revision 1 Clarification of Seismic Lines.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000353.PDF	209 KB

SW-A-000354	4/20/1992
Approval of SOP Volumes I through IV and Volume VI	
Department of Energy (DOE) letter noting Environmental Protection Agency's (EPAs) approval of Standard Operating Procedure (SOP) Volumes I through IV and Volume VI for use in Remedial Investigation (RI) Field Activities. DOE must also resubmit or receive conditional approval from EPA on other SOP's.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000354.PDF	89 KB

SW-A-000355	4/7/1992
Granting approval for SOP Volume I through IV and VI	
US Environmental Protection Agency (EPA) letter granting approval for Standard Operating Procedure (SOP) Volume I through IV and VI. SOPs in the current version of Volumes I through IV are new and have not been reviewed or approved for use. EPA requests the US Department of Energy (DOE) provide a complete explanation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000355.PDF	111 KB

SW-A-000356	4/22/1992
Requesting a Classification Exemption Waiver for documents to be included in AR	
Requesting a Classification Exemption Waiver for documents to be included in the CERCLA Administrative Record (AR) . SW-A-000340 and SW-A- 000341 are EG&G Rocky Flats, Inc. interoffice Correspondence, dealing with Remediation Programs Division's request for exemption.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000356.PDF	87 KB

SW-A-000357	8/27/1990
Transmitting Sitewide Quality Assurance Project Plan for CERCLA RFI/RI	
Letter transmitting the Rocky Flats Plant (RFP) Sitewide Quality Assurance Project Plan for Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Corrective Measures Study (CMS) activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000357.PDF	78 KB

SW-A-000358	4/20/1992
Isolating Bedrock from Alluvial with Grouted Surface Casing	
MANUAL 5-21000-OPS-GT Revision 18, Section GT.03, Isolating Bedrock from Alluvial with Grouted Surface Casing, Revision 1, Addition of 'One-Day' Grouting Requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000358.PDF	215 KB

SW-A-000359	4/15/1992
WP for the Control of Radionuclide Levels in Water Discharges	
Transmits the revised sections of the Final Work Plan (WP) for the Control of Radionuclide Levels in Water Discharges from the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000359.PDF	63 KB

SW-A-000360	4/15/1992
Update of the WP for the Control of Radionuclide Levels in Water Discharges	
Updated of the Work Plan (WP) for the Control of Radionuclide Levels in Water Discharges from the Rocky Flats Plant (RFP). This includes the current surface water knowledge and management strategy and practice.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000360.PDF	4 MB

SW-A-000361	10/3/1988
Closure Plan Inactive Status Facilities Building 444 Acid Dumpsters	
Closure Plan Inactive Status Facilities Building 444 Acid Dumpsters, SWMU No. 207, Volume XXI dated October 3, 1988.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000361.PDF	3 MB

SW-A-000362	9/1/1989
Interim Status Closure Plan, SWMU 16	
Interim Status Closure Plan, Solid Waste Management Unit No. 16, for US Department of Energy (DOE) Rocky Flats Plant (RFP), Transuranic Mixed (TRM) Wastes, C07890010526.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000362.PDF	955 KB

SW-A-000363	9/1/1989
Interim Status Closure Plan, SWMU 26	
Interim Status Closure Plan, Solid Waste Management Unit No. 26, for US Department of Energy (DOE) Rocky Flats Plant (RFP), Transuranic Mixed (TRM) Wastes, C07890010526.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000363.PDF	1 MB

SW-A-000364	9/1/1989
Interim Status Closure Plan, SWMU 63	
Interim Status Closure Plan, Solid Waste Management Unit No. 63, for US Department of Energy (DOE) Rocky Flats Plant (RFP), Transuranic Mixed (TRM) Wastes, C07890010526.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000364.PDF	1 MB

SW-A-000365	2/5/1991
Closure Plan for Mixed Residue Recovery Incinerator Building 771	
Closure Plan for Mixed Residue Recovery Incinerator Building 771, Room 149 dated February 5, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000365.PDF	3 MB

SW-A-000366	1/1/1992
Phase II Geologic Characterization Data Acquisition	
Phase II Geologic Characterization Data Acquisition. Appendix, Shallow High-Resolution, Seismic Reflection Surveying and Geologic Characterization of Indiana Street Work Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000366.PDF	5 MB

SW-A-000367	10/3/1988
Interim Status Closure Plan Bench Scale Treatment Unit 32	
Interim Status Closure Plan, Bench Scale Treatment, Unit 32, Volume XXII.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000367.PDF	1 MB

SW-A-000368	10/5/1988
RCRA Post Closure Care Permit Application for DOE RFP Hazardous and Radioactive Mixed Wastes	
Resource Conservation and Recovery Act (RCRA), post-closure care permit application for US Department of Energy (DOE) Rocky Flats Plant (RFP), Hazardous and Radioactive Mixed Wastes, C07890010526, Storage Area Solid Waste Management Unit (SWMU) SWMU 203, Volume XIX.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000368.PDF	9 MB

SW-A-000369	4/1/1989
Interim Status Closure Plan, SWMU 53, for DOE TRU Mixed Wastes	
Interim Status Closure Plan, Solid Waste Management (SWMU) Unit No. 53, for US Department of Energy (DOE) Rocky Flats Plant (RFP), Transuranic Mixed (TRM) Wastes, C07890010526.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-000369.pdf	3 MB

SW-A-000370	4/1/1989
Interim Status Closure Plan, SWMU 60, for DOE TRU Mixed Wastes	
Interim Status Closure Plan, Solid Waste Management Unit No. 60, for US Department of Energy (DOE) Rocky Flats Plant (RFP), Transuranic Mixed (TRM) Wastes, C07890010526.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-000370.pdf	2 MB

SW-A-000371	10/9/1989
Background Geochemical Characterization Report, Vol I (Text)	
Background Geochemical Characterization Report, Draft, Volume I - Text.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000371.PDF	5 MB

SW-A-000372	10/9/1989
Background Geochemical Characterization Report, Vol II (Appendices)	
Background Geochemical Characterization Report, Draft, Volume II - Appendices.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000372.PDF	17 MB

SW-A-000373	10/9/1989
Background Geochemical Characterization Report, Vol III (Appendices)	
Background Geochemical Characterization Report, Draft, Volume III - Appendices.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000373.PDF	114 MB

SW-A-000374	8/23/1990
Draft Sitewide QAPjP for CERCLA RI/FS RCRA	
Draft Rocky Flats Plant (RFP) Sitewide Quality Assurance Project Plan (QAPjP) for the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Remedial Investigations / Feasibilitiy Studies (RI/FS) and Resource Conservation Recovery Act (RCRA) Facilities Investigation / Corrective Measures (RFI/CM)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000374.PDF	6 MB

SW-A-000375	11/27/1991
Groundwater Protection and Monitoring Program Plan for RFP in compliance with DOE Order 5400.1	
Groundwater Protection and Monitoring Program Plan for Rocky Flats Plant (RFP) in compliance with DOE Order 5400.1	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000375.PDF	17 MB

SW-A-000376	12/15/1989
Background Geochemical Characterization Report, Draft	
Background Geochemical Characterization Report, Draft.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000376.PDF	11 MB

SW-A-000377	5/29/1992
Transmittal of the Final HRR, June 1992	
Forwards the Final Historical Release Report (HRR), dated June 1992	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000377.PDF	58 KB

SW-A-000378	6/1/1992
Final Historical Release Report (HRR), Volume I - Text; June 1992	
Final Historical Release Report (HRR) for the Rocky Flats Plant (RFP), Volume I - Text, June 1992. The purpose of the HRR is to provide information on existing and potentially new Individual Hazardous Substance Sites (IHSS) at RFP. The scope of the HRR is derived from the Interagency Agreement (IAG), which stipulates that the HRR will provide "... a complete listing of all spills, releases and/or incidents involving hazardous substances occurring since the inception of the RFP ..."	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000378.PDF	33 MB

SW-A-000379	6/1/1992
Final Historical Release Report (HRR), Volume II - Appedices; June 1992	
Final Historical Release Report (HRR) for the Rocky Flats Plant (RFP), Volume II - Text, Appendices; June 1992. Appendix A - References; Appendix B - HRR File Sources and Environmental Master File Index / Record of File Selection; Appendix C - Federal Records Center File Selection and Review; Appendix D - List of RFP Files Purged or Removed from the Federal Records Center; Appendix E - HRR Standard Forms; Appendix F - Unplanned Event Summary; Appendix G - DOE/Albuquerque Files Confiscated by the FBI; Appendix H - RCRA Contingency Plan Implementation Reports Not Referenced in the HRR; Appendix I - RFP Electrical Transformer PCB Sites	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000379.pdf	35 MB

SW-A-000380	4/16/1992
CDH Letter giving temporary authorization to modify the State RCRA	
Colorado Department of Health (CDH) update to their letter dated October 30, 1991, giving temporary authorization to modify the State Resource Conservation and Recovery Act (RCRA) permit dated October 30, 1991. An attachment to the document SW-000177.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000380.pdf	174 KB

SW-A-000381	7/30/1991
News Release: A Plan for Prevention of Contaminant Dispersion	
Newspaper Release - Rocky Flats Plant (RFP), A Plan for Prevention of Contaminant Dispersion.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000381.pdf	73 KB

SW-A-000382	9/24/1991
News Release: WP for Control of Radionuclide Levels in Water Discharges	
Newspaper Release - Work Plan for Control of Radionuclide Levels in Water Discharges from the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000382.pdf	183 KB

SW-A-000383	5/12/1992
RFP EMD Operating Procedures Manual, Rev. 19	
Manual 5-21000-OPS-GT, Rev. 19.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000383.pdf	34 MB

SW-A-000384	5/12/1992
RFP EMD Operating Procedures Manual, Rev. 2, Table of Contents	
Manual No. 5-21000-OPS-GW, Table of Contents (TOC) Rev. 2. Includes well development, water level measurements in wells and piezometers, and groundwater sampling. Supersedes TOC Rev. 1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000384.PDF	7 MB

SW-A-000385	4/8/1992
RFP EMD Administration Procedures Manual, Category 1, TOC	
Manual No. 3-21000-ADM, Table of Contents (TOC) Rev. 3. Includes procurement document control, and control of measuring and test equipment. Supersedes TOC Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000385.PDF	4 MB

SW-A-000386	5/12/1992
RFP EMD Operating Procedures Manual, TOC Rev. 13	
Manual No. 5-21000-OPS-FO, Table of Contents (TOC) Rev. 13. Includes field data management and general equipment decontamination. Supersedes TOC Rev. 12.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000386.PDF	10 MB

SW-A-000387	5/22/1992
RFP EMD Operating Procedures Manual, Aquifer Pumping Tests	
Rev. 3 Section GW.08, Aquifer pumping tests, Rev. 1, Clarify pump testing procedures.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000387.PDF	341 KB

SW-A-000388	5/28/1992
RFP EMD Operating Procedures Manual, Aquifer Pumping Tests	
Manual 5-21000-OPS-GW, Rev. 4. Section GW.08. Aquifer pumping tests, Rev. 1. New pumping test data sheets.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000388.PDF	240 KB

SW-A-000389	7/22/1991
Multiple document transmttal	
Transmittal of the Final Draft Phase I Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plan (WP) for Operable Unit OU05, QAA 6.1 to the Quality Assurance Project Plan (QAPjP), Quality Assurance Addendum, QAA 6.1, to the Rocky Flats Sitewide QA Project Plan for the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Remedial Investigation / Feasibility Study (RI/FS) and Resource Conservation Recovery Act (RCRA) Resource Conservation Recovery Act (RCRA) Facility Investigation / Corrective Measures Study (RFI/CMS) activities for OU06, the Final Draft RFI/RI WP for OU03, and request for review and comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000389.PDF	81 KB

SW-A-000390	7/22/1991
Multiple document transmttal	
Transmittal of the Final Draft Phase I Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plan (WP) for Operable Unit OU05, QAA 6.1 to the Quality Assurance Project Plan (QAPjP), Quality Assurance Addendum, QAA 6.1, to the Rocky Flats Sitewide QA Project Plan for the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Remedial Investigation / Feasibility Study (RI/FS) and Resource Conservation Recovery Act (RCRA) Resource Conservation Recovery Act (RCRA) Facility Investigation / Corrective Measures Study (RFI/CMS) activities for OU06, the Final Draft RFI/RI WP for OU03, and request for review and comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000390.PDF	82 KB

SW-A-000391	9/17/1990
Development and Control of ER and WM Procedures	
Development and Control of Environmental Restoration and Waste Management Procedures.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000391.PDF	2 MB

SW-A-000392	12/21/1990
Letter forwarding Final Background Geochemical Characterization Report	
Forwards the Final Background Geochemical Characterization Report for the Rocky Flats Plant (RFP) for 1989, December 21, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000392.PDF	62 KB

SW-A-000393	2/19/1992
Forwards Final Revised Plan for the PPCD and the Public Comment RS	
Forwards the attached [000281] Final Revised Plan for Prevention of Contaminant Dispersion (PPCD) and the Public Comment Responsiveness Summary (RS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000393.PDF	99 KB

SW-A-000394	2/19/1992
IAG Deliverable: Final PPCD and PPCD-RS	
Transmittal of the Final Plan for Prevention of Contaminant Dispersion (PPCD) and the Plan for Prevention of Contaminant Dispersion Responsiveness Summary (PPCD-RS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000394.PDF	98 KB

SW-A-000395	8/8/1991
Provides prelim assessment addressing info re potential suspected releases at RFP	
Transmittal of a preliminary assessment which addresses information regarding potential suspected releases from multiple sites at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000395.PDF	91 KB

SW-A-000396	10/26/1990
RFP ERP Site HASP Workbook	
Rocky Flats Plant (RFP) Environmental Restoration Program (ERP), Site Health and Safety Plan (HASP) Workbook.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000396.PDF	5 MB

SW-A-000397	10/26/1990
RFP ER HASP	
Rocky Flats Plant (RFP) Environmental Restoration (ER) Health and Safety Program Plan (HASP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000397.PDF	9 MB

SW-A-000398	7/27/1992
RFP EMD Operating Procedures Manual	
Manual 5-21000-OPS-GT, Rev. 23. Section GT.02, drilling and sampling using hollow stem auger techniques, Rev. 2, addition to drum characterization.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000398.PDF	189 KB

SW-A-000399	6/3/1992
Historical Release Report for the RFP	
Manual 21100-TR-12501.01, Rev. 0, cover page.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000399.PDF	24 KB

SW-A-000400	6/3/1992
HRR for the RFP	
Manual 21100-TR-12501.01, Volume II, Rev. 0, Signature Pages.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000400.PDF	360 KB

SW-A-000401	5/22/1992
Manual No. 5-21000-OPS-FO, TOC Revision 14	
Manual No. 5-21000-OPS-FO, Table of Contents (TOC) Revision 14. Includes Air Monitoring and Dust Control, Handling of Residue Samples and Base Laboratory Work. Supercedes TOC, Revision 13.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000401.PDF	1 MB

SW-A-000402	6/4/1992
Manual No. 5-21000-OPS-FO, TOC Revision 15	
Manual No. 5-21000-OPS-FO, Table of Contents (TOC) Revision 15. Section FO.08. Handling of Drilling Fluids and Cutting, Revision 2 Clarification of Drill Cuttings.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000402.PDF	144 KB

SW-A-000403	6/12/1992
Manual No. 5-21000-OPS-FO, TOC Revision 16	
Manual No. 5-21000-OPS-FO, Table of Contents (TOC) Revision 16. Section 10, Receiving, Labeling and Handling Environmental Materials Containers, Revision 2, Clarification of Drums.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000403.PDF	140 KB

SW-A-000404	6/4/1992
Manual No. 5-21000-OPS-GT, TOC, Revision 20	
Manual No. 5-21000-OPS-GT, Table of Contents (TOC), Revision 20. Includes alternate Methods of installing surface casing and schmatic diagram landfill methane wells. Supercedes Table of Contents (TOC), Revision 19.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000404.PDF	254 KB

SW-A-000405	5/12/1992
Discharge measurements and surface water data and collection activities	
Manual includes various sampling information, discharge measurements and surface water data and collection activities. Supercedes Table of Contents (TOC), Revision 3.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000405.PDF	8 MB

SW-A-000406	5/22/1992
Manual No. 5-21000-OPS-SW, TOC, Revision 5	
Manual No. 5-21000-OPS-SW, Table of Contents (TOC), Revision 5. Includes Site Description of Incidental Waters. Supercedes TOC, Revision 4.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000406.PDF	642 KB

SW-A-000407	2/1/1992
Phase II Geologic Characterization Data Acquisition	
Phase II Geologic Characterization Data Acquisition, Task 2 Shallow, High-Resolution Seismic Reflection Program, Indiana Street, and West Spray Field, Final Report dated February 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000407.pdf	25 MB

SW-A-000408	10/28/1990
EPA and PRC's comments on Draft SAP, comprised of Draft SOP and Draft QAPjP.	
Transmittal of US Environmental Protection Agency (EPA) and PRC's comments on the Draft Sampling and Analysis Plan (SAP), comprised of the Draft Standard Operating Procedure (SOP) and the Draft Quality Assurance Program Plan (QAPjP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000408.PDF	4 MB

SW-A-000409	10/28/1990
EPA review and comments on the QAPjP	
US Environmental Protection Agency (EPA) review and comments on the Quality Assurance Project Plan (QAPjP) submitted August 25, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000409.pdf	4 MB

SW-A-000410	10/28/1990
EPA review and comments on the SOPs	
US Environmental Protection Agency (EPA), review and comments on the Standard Operating Procedure (SOP) submitted August 31, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000410.pdf	2 MB

SW-A-000411	10/10/1990
PRC technical review of the Area-Wide SOP	
PRC Environmental Management, Inc. (PRC), technical review of the Area-Wide Standard Operating Procedure (SOP), Volume I.0 through IV.0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000411.pdf	1 MB

SW-A-000412	10/10/1990
PRC review of the Sitewide QAPjP	
PRC Environmental Management, Inc. (PRC) review of the Sitewide Quality Assurance Project Plan (QAPjP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000412.pdf	4 MB

SW-A-000413	2/25/1992
Transmits the Final Background Geochemical Characterization Plan	
Transmits the Final Background Geochemical Characterization Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000413.PDF	80 KB

SW-A-000414	5/29/1992
Integration of RFI/RI CHWA Closure Processes	
Integration of Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) and Colorado Hazardous Waste Act (CHWA) Closure Processes for Operable Unit 15. Compliance with CHWA closure regulations should satisfy the requirements of an RFI/RI investigation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000414.pdf	149 KB

SW-A-000415	5/29/1992
CDH clarifying the RCRA closure process for OUs under IAG	
Transmittal from Colorado Department of Health (CDH) clarifying the Resource Conservation and Recovery Act (RCRA) closure process for, those Operable Units scheduled for closure under Interagency Agreement (IAG).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000415.PDF	150 KB

SW-A-000416	5/29/1992
Attachment A, Summary of the Process for the Closure of RCRA OUs	
Attachment A, Summary of the Process for the Closure of Resource Conservation and Recovery Act (RCRA) Operable Units OU04, OU07, OU09, OU10 and OU11 of the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000416.PDF	326 KB

SW-A-000417	6/12/1992
CDH recommends approval of the Chemical-Specific Benchmarks Tables	
The Colorado Department of Health (CDH) recommends approval of the Chemical-Specific Benchmarks Tables pending incorporation of the attached comments. It should be noted that the Hazardous Waste Management Division's, the Division (HZMD) recommendation for approval for the benchmarks will be limited to ground and surface water standards.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000417.PDF	110 KB

SW-A-000418	6/12/1992
CDH review and comments on March 1992 Chemical-Specific Benchmarks Tables	
The Colorado Department of Health (CDH) review and comments on the Chemical-Specific Benchmarks Tables, dated March 25, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000418.PDF	247 KB

SW-A-000420	6/19/1992
Procedure that specifies the method for personnel indoctrination and training	
Procedure that specifies the method for personnel indoctrination and training to assure that personnel selected to perform EM Department quality activities have education, experience and training commensurate with the mimimum requirements specified in a position description.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000420.PDF	708 KB

SW-A-000421	6/24/1992
Drilling and Sampling Using, Hollow Stem Auger Techniques	
Drilling and Sampling Using, Hollow Stem Auger Techniques, Revision 2, Addition to the Drum Characterization. (Supercedes RMRS/OPS-PRO.114)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000421.PDF	151 KB

SW-A-000422	6/30/1992
QAPjP, Revision 1; Section 1.0, Organization and Responsibilities	
Manual: Quality Assurance Program Plan (QAPjP), Revision 1; Section 1.0, Organization and Responsibilities, Revision 0, Clarification and Greater Management.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000422.PDF	117 KB

SW-A-000423	6/30/1992
DCN: Field Data Management	
Rocky Flats Plant EMD Operating Procedures Manual: Field Data Management, Section FO.14 Document Change Notice (DCN); TOC Revision 17	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000423.PDF	239 KB

SW-A-000424	7/8/1992
Manual No. 5-21000-OPS-FO, TOC, Revision 18	
Manual No. 5-21000-OPS-FO, Table of Contents (TOC), Revision 18. Includes Clarification of Biological Locations and Procedure Changes. Supercedes TOC, Revision 17.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000424.PDF	289 KB

SW-A-000425	7/16/1992
Manual No. 5-21000-OPS-GT Table of Contents (TOC), Revision 22	
Manual No. 5-21000-OPS-GT Table of Contents (TOC), Revision 22. Section GT.02, Drilling and Sampling Using Hollow Stem Auger Techniques, Revision 2, Addition to the Drum Characterization.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000425.PDF	147 KB

SW-A-000426	7/20/1992
CDH approval of RCRA Permit Modifications	
Colorado Department of Health (CDH), approval of Resource Conservation and Recovery Act (RCRA) Permit Modifications. Update to RCRA permit document is in the CERCLA Administrative Record (AR) under SW-A-000177.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000426.PDF	224 KB

SW-A-000427	7/21/1992
Manual No. 5-21000-OPS-SW, TOC Revision. 6	
Manual No. 5-21000-OPS-SW, Table of Contents (TOC) Revision. 6. Includes reduction in Chlorine resting requirements, unrequired quality checks, and assuring quality control. Supercedes TOC, Revision 5.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000427.PDF	314 KB

SW-A-000428	7/21/1992
Manual No. 5-2100-OPS-FO, TOC Revision 19	
Manual No. 5-2100-OPS-FO, Table of Contents (TOC) Revision 19. Section FO.14., Field Data Management, Revision 2, Update Bottle and Lab Codes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000428.PDF	141 KB

SW-A-000429	7/21/1992
Manual No. 5-21000-OPS-FO, TOC Revision 20	
Manual No. 5-21000-OPS-FO, Table of Contents (TOC) Revision 20. Section FO.O3, General Equipment Decontamination, Revision 2, Clarification of Decontamination.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000429.PDF	161 KB

SW-A-000430	7/24/1992
Manual No. 5-21000-OPS-AP, TOC, Revision 3	
Manual No. 5-21000-OPS-AP, Table of Contents (TOC), Revision 3. Includes Effluent Air Radioparticulate Sample Collection and Calibration. Operation of a new Isokinetic Filter System. Supercedes TOC Revision 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000430.PDF	2 MB

SW-A-000431	7/27/1992
Manual No. 5-21000-OPS-FO, TOC, Revision 21	
Manual No. 5-21000-OPS-FO, Table of Contents (TOC), Revision 21. Includes Containerization, Preserving, Handling and Shipping of Soil and Water Samples, Chain of Custody (COC) record.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000431.PDF	210 KB

SW-A-000432	8/11/1992
Manual No. 5-21200-OPS-EE, TOC, Revision 2	
Manual No. 5-21200-OPS-EE, Table of Contents (TOC), Revision 2. Includes Field Sampling Plan (FSP) Outline, and Methods for Vegetation Surveys. Supercedes TOC Revision 1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000432.PDF	322 KB

SW-A-000433	11/28/1990
Requests extensions for submitting Vols I - V, SOP Addendum for 903 Pad, Phase II RI/FS, SOP Addendum for OU01, 881 Hillside Phase III RI/FS, and QAPjP to incorporate regulator comments	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) requests extensions for submitting Volumes I through V, Standard Operating Procedure (SOP) Addendum for the 903 Pad, Phase II Remedial Investigation / Feasibility Study (RI/FS), SOP Addendum for the Operable Unit OU01: 881 Hillside Phase III RI/FS, and the Quality Assurance Program Plan (QAPjP) in order to incorporate Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000433.PDF	81 KB

SW-A-000434	3/13/1991
DOE comments on SOPs for Field Operations	
Transmits the US Department of Energy (DOE) comments on Standard Operating Procedures (SOPs) for Field Operations, Groundwater, Geotechnical, Surface Water and Ecology.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000434.PDF	59 KB

SW-A-000435	3/13/1991
DOE Document Review for SOPs Volume I of V, Field Operations	
US Department of Energy (DOE) Document Review for Standard Operating Procedures (SOPs) Volume I of V, Field Operations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000435.PDF	387 KB

SW-A-000436	4/4/1991
CDH provides clarification on when hazardous waste permits are required	
The Colorado Department of Health (CDH) provides clarification on when hazardous waste permits are required for remedial activities specified in the Interagency Agreement (IAG).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000436.PDF	104 KB

SW-A-000437	5/3/1991
EPA provides scoping comments regarding preparation of the Sitewide EIS at RFP	
US Environmental Protection Agency (EPA) provides Scoping Comments regarding preparation of the Sitewide Environmental Impact Statement (EIS) at Rocky Flats Plant (RFP). Detailed comments are also attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000437.PDF	101 KB

SW-A-000438	5/3/1991
Scoping Comments for the RFP Sitewide Area by the EPA	
Detailed Scoping Comments for the Rocky Flats Plant Sitewide Area by the US Environmental Protection Agency (EPA)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000438.PDF	255 KB

SW-A-000439	6/10/1991
Encouragement of EPA in the use of innovative treatment technologies	
US Environmental Protection Agency (EPA) encouragement in the use of innovative treatment technologies in Office of Solid Waste and Emergency Response (OSWER) Programs through the use of iIncentives. Also Included is an OSWER Directive providing guidance on this issue.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000439.PDF	1 MB

SW-A-000440	6/14/1991
Final Environmental Management SOPs required by IAG	
Submits the enclosed Final Environmental Management Standard Operating Procedures (SOPs) as required by the Interagency Agreement (IAG).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000440.PDF	360 KB

SW-A-000441	6/19/1991
EPA encourages Superfund Innovative Technology Evaluation Program	
US Environmental Protection Agency (EPA) encourages the development of a Superfund Innovative Technology Evaluation Program Techtran Demonstration at the Rocky Flats Plant (RFP). This will be upon resolution of technical concerns and administrative difficulties.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000441.PDF	152 KB

SW-A-000442	6/20/1991
CDH recoomends approval to the Final Sitewide QAPjP	
Colorado Department of Health (CDH) recommends approval to the Final Sitewide Quality Assurance Project Plan (QAPjP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000442.PDF	58 KB

SW-A-000443	6/26/1991
Letter stating DOE has responsibility to ensure Construction and/or Mining activities do theaten activies at RFP	
US Department of Energy (DOE) has the responsibility to ensure that construction and/or mining activities do not exacerbate the threat to human health and environment, do not interfere with Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) response actions, and do not increase response costs at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000443.PDF	335 KB

SW-A-000444	7/30/1991
Comments on RF Background Geochemical Characterization Report	
Comments on the Rocky Flats (RF) Background Geochemical Characterization Report. Comments transmitted by document SW-A-000224.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000444.PDF	2 MB

SW-A-000445	8/13/1991
Recommends DOE develope standardized methods for preparing potential chemical specific ARARs	
Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA), recommends US Department of Energy (DOE) develop standardized methods for preparing potential chemical specific Applicable or Relevant and Appropriate Requirements (ARARs) section in the Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Work Plan (WP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000445.PDF	131 KB

SW-A-000446	8/28/1991
DOE to maintain meeting minutes of work group discussions	
The US Environmental Protection Agency (EPA) wants the US Department of Energy (DOE) to maintain meeting minutes of work group discussions and document key decisions through the use of Technical Memoranda.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000446.PDF	159 KB

SW-A-000447	11/27/1991
DOE Directive on document Review Protocol (EM-40), would jeopardize existing schedules	
The Colorado Department of Health (CDH) and US Environmental Protection Agency (EPA), believe that US Department of Energy's (DOE) compliance with the DOE Directive on the document Review Protocol (EM-40), would jeopardize the existing schedules as agreed upon in the Interagency Agreement (IAG).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000447.PDF	102 KB

SW-A-000448	12/3/1991
Grants request to extend submittal date for Background Geological Characterization Report	
US Environmental Protection Agency (EPA) grants the US Department of Energy's (DOE) request to extend the submittal date for the Background Geological Characterization Report and Work Plan (WP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000448.PDF	77 KB

SW-A-000449	12/27/1991
DOE re-submittal of the PPCD RS	
Colorado Department of Health (CDH) comments to the US Department of Energy (DOE) re-submittal of the Plan for Prevention of Contaminant Dispersion (PPCD) and the PPCD Responsiveness Summary (RS) on February 21, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000449.PDF	87 KB

SW-A-000450	2/10/1992
CDH provides guidance on proper procedures for storage and handling of hazardous waste	
Colorado Department of Health (CDH) provides guidance on the proper procedures for storage and handling of hazardous waste generated during the performing of corrective action activities at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000450.PDF	145 KB

SW-A-000451	3/10/1992
Need for establishing sitewide ARARs for OUs	
The Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) indicated the need for establishing sitewide Applicable or Relevant and Appropriate Requirements (ARARs), which identify potential ARARs for all Operable Units.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000451.PDF	132 KB

SW-A-000452	6/12/1992
CDH provides further guidance on storage and handling of, investigation derived waste	
Colorado Department of Health (CDH) provides further guidance on acceptable storage and handling of, investigation derived waste and hazardous investigation derived waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000452.PDF	186 KB

SW-A-000453	8/24/1992
DCN Revision 22 Section FO.10, Receiving, Labeling and Handling Environmental Materials Containers	
Document Change Notice (DCN): Revision 22 Section FO.10, Receiving, Labeling and Handling Environmental Materials Containers. Revision 3; decrease in weekly inspections of gray drums.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000453.PDF	153 KB

SW-A-000454	8/27/1992
Rocky Flats Plant EMD Operating Procedures Manual TOC Revision 23 only	
Rocky Flats Plant EMD Operating Procedures Manual: Table of Contents (TOC) Revision 23 only	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000454.PDF	105 KB

SW-A-000455	11/30/1990
Request to delay submittal of the Background Geochemistry Report	
Letter recommending approval of US Department of Energy (DOE) request to delay submittal of the Background Geochemistry Report. Also requests delay of portions of the Standard Operating Procedure (SOP), and Quality Assurance Project Plan (QAPjP) until December 21, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000455.PDF	61 KB

SW-A-000456	12/18/1990
EPA and EPA contractor comments on PPCD	
US Environmental Protection Agency (EPA), and EPA contractor comments on the Plan for Prevention of Contaminant Dispersion (PPCD) submitted on September 21, 1990. The EPA finds the PPCD unacceptable.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000456.PDF	96 KB

SW-A-000457	12/18/1990
EPA comments on the Plan for PPCD, Draft 1.0	
The US Environmental Protection Agency (EPA) Comments on the Plan for Prevention of Contaminant Dispersion (PPCD), Draft 1.0, submitted September 21, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000457.PDF	464 KB

SW-A-000458	12/18/1990
Technical Review; Plan for Prevention of Contaminant Dispersion	
Technical Review; Plan for Prevention of Contaminant Dispersion (PPCD). The purpose of the PPCD is to examine the different emission mechanisms from windblown contamination and to suggest methods for minimizing these emissions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000458.PDF	448 KB

SW-A-000459	12/18/1990
CDH comments on the PPCD, Draft 1.0	
Transmits the Colorado Department of Health (CDH) comments on the Plan for Prevention of Contaminant Dispersion (PPCD), Draft 1.0 dated September 1990. The CDH finds the PPCD unacceptable.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000459.PDF	87 KB

SW-A-000460	12/18/1990
CDH Review and Comment on the PPCD, Draft Version 1.0	
Colorado Department of Health (CDH) Review and Comment on the Plan for Prevention of Contaminant Dispersion (PPCD), Draft Version 1.0 dated September 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000460.PDF	568 KB

SW-A-000461	3/12/1991
IAG schedule regarding OU02 and OU03 Prevention of Contamination Dispersion	
Listing of Interagency Agreement (IAG) schedule regarding Operable Units OU02 and OU03 documents, and the Interim and Final Plan for Prevention of Contaminant Dispersion (PPCD).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000461.PDF	87 KB

SW-A-000462	11/13/1991
Transmits three potential chemical-specific ARARs to be considered tables	
Transmits three potential chemical-specific Applicable or Relevant and Appropriate Requirements (ARARs) to be considered tables, including tables on both federal and state groundwater and surface water standards. Also includes summarization of ARARs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000462.PDF	114 KB

SW-A-000463	10/7/1991
Tables of three potential chemical-specific ARARs	
Summary containing tables of three potential chemical-specific Applicable or Relevant and Appropriate Requirements (ARARs) to be considered and containing both federal and state groundwater and surface water standards.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000463.PDF	4 MB

SW-A-000464	5/19/1992
EPA Letter expressing specific concerns and comments on the TS	
US Environmental Protection Agency (EPA) Letter expressing specific concerns and comments on the Treatability Study (TS) and directs the US Department of Energy (DOE) to provide additional information on the TS Plan, including milestone schedules. Also includes PRC Environmental Management, Inc. (PRC) comments on the TS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000464.PDF	168 KB

SW-A-000465	4/15/1992
Review and comments on Annual Report for Treatability Studies FY91	
Review and comments from the PRC Environmental Management, Inc. on the Annual Report for Treatability Studies at the Rocky Flats Plant (RFP), for the Fiscal Year 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000465.PDF	464 KB

SW-A-000466	8/1/1992
1991 Annual RCRA Groundwater Monitoring Report for Regulated Units, Addendum	
1991 Annual Resource Conservation and Recovery Act (RCRA) Groundwater Monitoring Report for Regulated Units at the Rocky Flats Plant (RFP), Addendum dated August 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000466.PDF	13 MB

SW-A-000467	8/28/1992
Meeting minutes for CPFM Demonstration Project	
Transmits minutes for meeting held on June 17 and July 13, 1992 on the Site Colloid Polishing Filter Method (CPFM) Demonstration Project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000467.PDF	72 KB

SW-A-000468	8/28/1992
Minute Meetings on the Site CPFM Project	
Minute Meetings held on June 17, 1992 and July 13, 1992 on the Site Colloid Polishing Filter Method (CPFM) Project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000468.PDF	185 KB

SW-A-000469	8/31/1992
DCN: Drilling and Sampling Using Hollow Stem Auger Techniques	
Rocky Flats Plant EMD Operating Procedures Manual: Drilling and Sampling Using Hollow Stem Auger Techniques, Section GT.02 Document Change Notice (DCN); TOC Revision 24	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000469.PDF	159 KB

SW-A-000470	9/1/1992
DCN: Sampling of of Benthic Macroinvertebrates and Fish	
Rocky Flats Plant EMD Operating Procedures Manual: Sampling of Benthic Macroinvertebrates, Section EE.02; Sampling of Fishes, Section EE.04 Document Change Notice (DCN); TOC Revision 3	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000470.PDF	472 KB

SW-A-000471	9/2/1992
DCN: Handling of Drilling Fluids and Cuttings	
Rocky Flats Plant EMD Operating Procedures Manual: Handling of Drilling Fluids and Cuttings, Section FO.08 Document Change Notice (DCN); TOC Revision 24	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000471.PDF	168 KB

SW-A-000472	9/3/1992
DCN: Surface Soil Sampling	
Rocky Flats Plant EMD Operating Procedures Manual: Surface Soil Sampling, Section GT.08 Document Change Notice (DCN); TOC Revision 25	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000472.PDF	151 KB

SW-A-000473	9/8/1992
DCN: Preparation of Document Change Notice	
Rocky Flats Plant EMD Administration Procedures Manual: Preparation of Document Change Notice, Section 05.07 Document Change Notice (DCN); TOC Revision 5	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000473.PDF	196 KB

SW-A-000474	9/9/1992
DCN: Handling of Drilling Fluids and Cuttings	
Rocky Flats Plant EMD Operating Procedures Manual: Handling of Drilling Fluids and Cuttings, Section F0.08 Document Change Notice (DCN); TOC Revision 25	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000474.PDF	164 KB

SW-A-000475	9/11/1992
Handling of Drilling Fluids and Cuttings, Elimination of Drilling Requirements on Earthen Dams	
Environmental Management Department (EMD) 5-21000-OPS-FO, Revision 26. Section FO.08, Handling of Drilling Fluids and Cuttings, Revision 2, Elimination of Drilling Requirements on Earthen Dams.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000475.PDF	169 KB

SW-A-000476	9/18/1992
DCN: Heavy Equipment Decontamination, Handling of Personal Protective Equipmen	
Rocky Flats Plant EMD Operating Procedures Manual: Heavy Equipment Decontamination, Section FO.04; Handling of Personal Protective Equipment, Section FO.06; Handling of Decontamination Water and Wash Water, Section FO.07; Handling of Drilling Fluids and Cuttings, Section FO.08; Receiving, Labeling and Handling Environmental Materials Containers, Section fo.10 Document Change Notice (DCN); TOC Revision 27	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000476.PDF	343 KB

SW-A-000477	9/22/1992
DCN: TOC Revision 28 only	
Rocky Flats Plant EMD Operating Procedures Manual: Table of Contents (TOC) Revision 28 only	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000477.PDF	120 KB

SW-A-000478	9/28/1992
DCN: Field Data Management	
Rocky Flats Plant EMD Operating Procedures Manual: Field Data Management, Section FO.14 Document Change Notice (DCN); TOC Revision 29	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000478.PDF	363 KB

SW-A-000479	9/30/1992
DCN: Surface Geophysical Surveys	
Rocky Flats Plant EMD Operating Procedures Manual: Surface Geophysical Surveys, Section GT.18 Document Change Notice (DCN); TOC Revision 26	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000479.PDF	350 KB

SW-A-000480	9/30/1992
Rocky Flats Plant EMD Operating Procedures Manual: Clarification of Sampling	
Rocky Flats Plant EMD Operating Procedures Manual: Clarification of Sampling; Pond and Reservoir Bottom Sediment Sampling; Dye Testing and Building and Foundation Footing Drains. Table of Contents (TOC) Revision 7, Supercedes TOC Revision 6	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000480.PDF	6 MB

SW-A-000481	10/5/1992
DCN: Well Development and Groundwater Sampling	
Rocky Flats Plant EMD Operating Procedures Manual: Well Development, Section GW.02; Groundwater Sampling, Section GW.06 Document Change Notice (DCN); TOC Revision 5	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000481.PDF	403 KB

SW-A-000482	10/6/1992
DCN: Pond Sampling	
Rocky Flats Plant EMD Operating Procedures Manual: Pond Sampling, Section SW.08 Document Change Notice (DCN); TOC Revision 8	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000482.PDF	152 KB

SW-A-000483	10/7/1992
Rocky Flats Plant EMD Operating Procedures Manual: TOC Revision 6 only	
Rocky Flats Plant EMD Operating Procedures Manual: Table of Contents (TOC) Revision 6 only	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000483.PDF	58 KB

SW-A-000484	10/8/1992
Rocky Flats Plant EMD Operating Procedures Manual: TOC Revision 27 only	
Rocky Flats Plant EMD Operating Procedures Manual: Table of Contents (TOC) Revision 27 only	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000484.PDF	97 KB

SW-A-000485	10/15/1992
DCN: Field Data Management	
Rocky Flats Plant EMD Operating Procedures Manual: Field Data Management, Section FO.14 Document Change Notice (DCN); TOC Revision 30	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000485.PDF	193 KB

SW-A-000486	10/15/1992
Control of Nonconforming Items and Activities	
RMRS Environmental Restoration Administrative Procedure: Control of Nonconforming Items and Activities - Procedure canceled: December 4, 1996	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000486.PDF	1 MB

SW-A-000487	10/16/1992
Receiving, Labeling, and Handling Environmental Materials Containers	
Procedure: Receiving, Labeling, and Handling Environmental Materials Containers - To improve accountablity	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000487.PDF	180 KB

SW-A-000488	10/16/1992
DCN: Surface Soil Sampling, Surface Geophysical Surveys	
Rocky Flats Plant EMD Operating Procedures Manual: Surface Soil Sampling, Section GT.08; Surface Geophysical Surveys, Section GT.18 Document Change Notice (DCN); TOC Revision 28	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000488.PDF	267 KB

SW-A-000489	4/7/1992
Review of Pu in soils TS	
Letter transmitting US Environmental Protection Agency (EPA) and technical contractor's comments on the Plutonium (Pu) in soils Treatability Study (TS) Work Plans (WPs): TRUclean and magnetic separation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000489.PDF	60 KB

SW-A-000490	4/7/1992
EPA comments on the Draft Pu in Soils TS WPs TRUclean and Magnetic Separation	
US Environmental Protection Agency (EPA) comments on the Draft Plutonium (Pu) in soils Treatability Study (TS) Work Plans (WPs): TRUclean and magnetic separation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000490.PDF	169 KB

SW-A-000491	1/30/1992
Tech Review of Draft Pu in Soils TS WPs, TRUclean Process and Magnetic Separation	
Technical review of Draft Plutonium (Pu) in soils Treatability Studies (TS) Work Plans (WP): TRUclean and magnetic separation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000491.PDF	302 KB

SW-A-000492	10/22/1992
DCN: Well Development and Groundwater Sampling	
Rocky Flats Plant EMD Operating Procedures Manual: Well Development and Groundwater Sampling, Section GW.02 and GW.06 Document Change Notice (DCN); TOC Revision 7	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000492.PDF	394 KB

SW-A-000493	10/22/1992
DCN: Receiving, Labeling and Handling Environmental Materials Containers	
Rocky Flats Plant EMD Operating Procedures Manual: Receiving, Labeling and Handling Environmental Materials Containers, Section FO.10 Document Change Notice (DCN); TOC Revision 32	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000493.PDF	184 KB

SW-A-000494	10/28/1992
DCN: Water Level Measurements in Wells and Piezometers	
Rocky Flats Plant EMD Operating Procedures Manual: Water Level Measurements in Wells and Piezometers, Section GW.01, Field Measurement of Groundwater Field Parameters, Section GW.05 Document Change Notice (DCN); TOC Revision 8	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000494.PDF	183 KB

SW-A-000495	10/28/1992
DCN: Handling of Drilling Fluids and Cuttings	
Rocky Flats Plant EMD Operating Procedures Manual: Handling of Drilling Fluids and Cuttings, Section FO.08 Document Change Notice (DCN); TOC Revision 33	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000495.PDF	189 KB

SW-A-000496	11/3/1992
Current Surface Water Knowledge, Management Strategy and Practice	
Rocky Flats Plant Work Plan for the Control of Radionuclide Levels in Water Discharges from the RFP: Current Surface Water Knowledge, Management Strategy and Practice. Table of Contents (TOC), Revision 2	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000496.PDF	2 MB

SW-A-000497	3/1/1990
1988 Annual RCRA Groundwater Monitoring Report, Regulated Units, Addendum	
1988 Annual RCRA Groundwater Monitoring Report for Regulated Units at Rocky Flats Plant (RFP), Addendum; dated March 1, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000497.PDF	3 MB

SW-A-000498	6/3/1991
Requests Environmental Management procedures be exempt from security review	
Requests Environmental Management procedures and Quality Assurance (QA) plans be exempt from security review because it related to environmental data, which is unclassified.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000498.PDF	104 KB

SW-A-000499	6/11/1991
Approval of classification review waiver for Environmental Management procedures	
Approval of the classification review waiver for Environmental Management procedures and Quality Assurance (QA) plans that concern the environmental data.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000499.PDF	81 KB

SW-A-000500	11/3/1992
DCN: Field Data Management	
Rocky Flats Plant EMD Operating Procedures Manual: Field Data Management, Section FO.14 Document Change Notice (DCN); TOC Revision 34	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000500.PDF	489 KB

SW-A-000501	11/10/1992
DCN: Field Data Management	
Rocky Flats Plant EMD Operating Procedures Manual: Field Data Management, Section FO.14 Document Change Notice (DCN); TOC Revision 35	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000501.PDF	176 KB

SW-A-000502	11/13/1992
DCN: Logging Alluvial and Bedrock Material	
Rocky Flats Plant EMD Operating Procedures Manual: Logging Alluvial and Bedrock Material, Section GT.01 Document Change Notice (DCN); TOC Revision 29	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000502.PDF	187 KB

SW-A-000503	11/20/1992
DCN: Organization and Responsibilities	
Rocky Flats Plant Environmental Management Sitewide QA Project Plan: Organization and Responsibilities, Section 1.0 Document Change Notice (DCN); TOC Revision 2	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000503.PDF	123 KB

SW-A-000504	11/25/1992
Rocky Flats Plant EMD Operating Procedures Manual: TOC Revsion 36 only	
Rocky Flats Plant EMD Operating Procedures Manual: Table of Contents (TOC) Revsion 36 only	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000504.PDF	143 KB

SW-A-000505	12/8/1992
DCN: Field Data Management	
Rocky Flats Plant EMD Operating Procedures Manual: Field Data Management, Section FO.14 Document Change Notice (DCN) TOC Revision 37	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000505.PDF	533 KB

SW-A-000506	12/8/1992
DCN: Inspections	
Rocky Flats Plant EMD Administration Procedures Manual: Inspections, Section 10.01 Document Change Notice (DCN); TOC Revision 7	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000506.PDF	272 KB

SW-A-000507	12/14/1992
DCN: Drilling and Sampling Using Hollow Stem Auger Techniques	
Rocky Flats Plant EMD Operating Procedures Manual: Drilling and Sampling Using Hollow Stem Auger Techniques, Section GT.02; Plugging and Abandonment of Boreholes, Section GT.05; Monitoring Wells and Piezometer Installation, Section GT.06 Document Change Notice (DCN); TOC Revision 30	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000507.PDF	307 KB

SW-A-000508	12/14/1992
Includes Drum Log F or M change, improve tracking of samples, and addition of HPGe.	
Includes Drum Log F or M change, improve tracking of samples, and addition of HPGe.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000508.PDF	398 KB

SW-A-000509	12/17/1992
DCN: Monitoring Wells and Piezometer Installation	
Rocky Flats Plant EMD Operating Procedures Manual: Monitoring Wells and Piezometer Installation, Section GT.06 Document Change Notice (DCN); TOC Revision 31	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000509.PDF	170 KB

SW-A-000510	12/18/1992
DCN: General and Heavy Equipment Decontamination	
Rocky Flats Plant EMD Operating Procedures Manual: General Equipment Decontamination, Section FO.03; Heavy Equipment Decontamination, Section FO.04 Document Change Notice (DCN); TOC Revision 39	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000510.PDF	270 KB

SW-A-000511	1/5/1993
DCN: Training	
Rocky Flats Plant EMD Administration Procedures Manual: Training, Section 02.01 Document Change Notice (DCN); TOC Revision 8	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000511.PDF	420 KB

SW-A-000512	1/5/1993
DCN: Monitoring Wells and Piezometer Installation	
Rocky Flats Plant EMD Operating Procedures Manual: Monitoring Wells and Piezometer Installation, Section GT.06; Surface Soil Sampling, Section GT.08 Document Change Notice (DCN); TOC Revision 32	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000512.PDF	241 KB

SW-A-000513	1/11/1993
DCN: Inspections	
Rocky Flats Plant EMD Administration Procedures Manual: Inspections, Section 10.01 Document Change Notice (DCN); TOC Revision 9	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000513.PDF	221 KB

SW-A-000514	1/12/1993
DCN: Environmental Sample Readioactivity Content Screening	
Rocky Flats Plant EMD Operating Procedures Manual: Environmental Sample Radioactivity Content Screening, Section FO.18 Document Change Notice (DCN); TOC Revision 40	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000514.PDF	296 KB

SW-A-000515	1/18/1993
DCN: Beta Radiation Surveys, Posting of Radiation Protection Requirements	
Rocky Flats Plant EM Radiological Guidelines: Beta Radiation Surveys, Section EMRG 1.2; Posting of Radiation Protection Requirements, Section EMRG 1.3; Personnel Contamination Monitoring, Section EMRG 2.1; Possible Inhalation Exposure, Section EMRG 2.2; Wounds and Skin Contamination, Section EMRG 2.3; Performance of Surface Contamination Surveys, Section EMRG 3.1; Handling of Contaminated Dosimetry Security Badges, Section EMRG 3.5; Performance Testing and Operation of the Eberline BC-4 Beta Smear Counting Instrumentation, Section EMRG 6.4; Use of the Bicron Frisk-Tech with the A-100 and B-50 Detectors, Section EMRG 6.5; Use of the Bicron Fidler (Field Instrument for the Detection of Low-Energy Radiation), Section EMRG 6.6; Respiratory Protection Requirements and Posting, Section EMRG 9.1 Document Change Notice (DCN) TOC Revision 1	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000515.PDF	1 MB

SW-A-000516	1/18/1993
DCN: Field Data Management, Field Radiological Measurements	
Rocky Flats Plant EMD Operating Procedures Manual: Field Data Management, Section FO.14; Field Radiological Measurements, Section FO.16 Document Change Notice (DCN) TOC Revision 41	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000516.PDF	333 KB

SW-A-000517	1/18/1993
DCN: Logging Alluvial and Bedrock Material, Surface Soil Sampling, Cone Penetrometer Testing	
Rocky Flats Plant EMD Operating Procedures Manual: Logging Alluvial and Bedrock Material, Section GT.01; Surface Soil Sampling, Section GT.08; Cone Penetrometer Testing, Section GT.21, Revision 1; Document Change Notice (DCN) TOC Revision 33	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000517.PDF	381 KB

SW-A-000518	1/18/1993
DCN: Event Related Surface Water Sampling, ; Pond and Reservoir Bottom Sediment Sampling,	
Rocky Flats Plant EMD Operating Procedures Manual: Event Related Surface Water Sampling, Section SW.10; Pond and Reservoir Bottom Sediment Sampling, Section SW.17, Revision 0; Document Change Notice (DCN) TOC Revision 9	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000518.PDF	283 KB

SW-A-000519	1/6/1993
DOE is establishing priority to develop background soil characterization project	
The US Department of Energy (DOE) is establishing a priority to develop the background soil characterization project. Requests a meeting to resolve the issue of a deficiency in the background data needed to complete the Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000519.PDF	107 KB

SW-A-000520	1/6/1993
Discusses lack of background surficial soil data, IAG, and regulatory requirements	
Discusses the lack of background surficial soil data, Interagency Agreement (IAG), and regulatory requirements concerning soils characterization and the status of efforts toward implementing a Background Soils Study.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000520.PDF	244 KB

SW-A-000521	12/26/1991
Requests EG&G complete the risk assessment process	
Requests EG&G Rocky Flats, Inc. complete the risk assessment process and collect appropriate data for control areas for soils. Fulfill consultation requirements with the Soil Conservation Service.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000521.PDF	129 KB

SW-A-000522	11/12/1992
Requests EG&G prepare a work package for background characterization of surficial soils	
Requests EG&G Rocky Flats, Inc. prepare a work package for the background characterization of surficial soils and submit to the US Department of Energy (DOE) by November 20, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000522.PDF	159 KB

SW-A-000523	10/26/1992
Discusses the need for background surficial soils data	
Discusses the need for background surficial soils data in order to support Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI). A formal proposal should be submitted for the Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) to review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000523.PDF	95 KB

SW-A-000524	11/18/1992
Discusses the non-funding of proposed background soil characterization program	
Discusses the non-funding of the proposed background soil characterization program for the Fiscal Year 1993. EG&G Rocky Flats, Inc. intends to revised work packages and any realized savings mat be identified for the task.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000524.PDF	75 KB

SW-A-000525	12/28/1992
Approval of TM3 for OU05, Surface Soil Sampling Plan	
The Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) approve Technical Memorandum TM3 for Operable Unit OU05, Surface Soil Sampling Plan. Addition points to be addresses include Interagency Agreement (IAG) requirements and comparing surficial soil data to background values.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000525.PDF	81 KB

SW-A-000526	12/28/1992
DOE is unable to submit date for a proposed background surficial soils study	
The US Department of Energy (DOE) is unable to submit a date for a proposed background surficial soils study until available funds are identified. The need for background soils data has been identified as a priority.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000526.PDF	73 KB

SW-A-000527	1/22/1993
Compliance with NESHAP	
Discusses actions required to be in compliance with National Emissions Standards for Hazardous Air Pollutants (NESHAP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000527.PDF	136 KB

SW-A-000528	1/22/1993
Grants approval to operate Super Compactor and Repackaging Facility	
Grants approval to operate the Super Compactor and Repackaging Facility in Building 776.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000528.PDF	85 KB

SW-A-000529	12/30/1992
EPA response to questions regarding NESHAP	
Responds to specific questions regarding National Emissions Standards for Hazardous Air Pollutants (NESHAP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000529.PDF	267 KB

SW-A-000530	10/15/1992
Re: additional information for RFP Radionuclide Air Emissions Annual Report, 1991	
Requests that additional information be included in the Rocky Flats Plant (RFP) Radionuclide Air Emissions Annual Report for 1991. Included is a list of RFP Radionuclide Individual Hazardous Substance Sites (IHSS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000530.PDF	247 KB

SW-A-000531	11/4/1992
Consent decree to facilitate a compliance schedule for CAA	
The US Environmental Protection Agency (EPA) suggests a meeting to construct a consent decree in order to facilitate a compliance schedule for the Clean Air Act (CAA), and the National Emission Standard for Hazardous Air Pollutants (NESHAP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000531.PDF	210 KB

SW-A-000532	8/14/1992
Letter discussing concerns over EPA's suggestion of a Consent Degree	
Discusses concerns over the US Environmental Protection Agency's (EPA) suggestion of a Consent Degree and recommends that a Federal Facilities Compliance Agreement (FFCA), or other compliance alternative, be negotiated.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000532.PDF	190 KB

SW-A-000533	1/27/1993
Request SOW for formal project to assess technologies and associated wastes	
Requests that a Statement of Work (SOW) for a formal project to assess technologies and associated wastes for environmental remediation activities be prepared.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000533.PDF	203 KB

SW-A-000534	2/12/1993
Letter transmitting comments from CDH and EPA on Draft SOPs	
Transmits comments from Colorado Department of Health (CDH) and US Environmental Protection Agency (EPA) on Draft Standard Operating Procedures (SOPs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000534.PDF	142 KB

SW-A-000535	9/16/1992
Commenting on Draft SOPs for GPS and In-Situ Characterization for Radionuclides	
Comments on the Draft Standard Operating Procedures (SOPs) for the Global Positioning System (GPS) and In-Situ characterization for radionuclides.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000535.PDF	103 KB

SW-A-000536	9/23/1992
Draft EMD OP GT.30 In-Situ Characterization of Radionuclides	
Transmits comments on the Draft EMD OP GT.30, In-Situ characterization of radionuclides.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000536.PDF	73 KB

SW-A-000537	9/23/1992
CDH review and comment on Draft EMD OP GT.30, In-Situ Characterization of Radionuclides	
Review and comment on the Draft EMD OP GT.30, In-Situ Characterization of Radionuclides.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000537.PDF	135 KB

SW-A-000538	12/18/1992
Conditional approval of the Draft SOP	
Conditional approval of the Draft Standard Operating Procedure (SOP) No. GT.22D and No. GT.31 Revision 0 Draft B.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000538.PDF	88 KB

SW-A-000539	2/1/1993
Approval for the BAT system presented within procedure GT.22, D	
Approval for the Best Available Technology (BAT) system presented within procedure GT.22, D.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000539.PDF	73 KB

SW-A-000540	2/24/1993
Re extension for SOP for HPGe and agrees to prepare compendium of in-situ Radiological Characterization Methods	
Requests an extension for the Standard Operating Procedures (SOP) for the High Purity Germanium (HPGe) Detector, and provides an agreement to prepare a compendium of in-situ Radiological Characterization Methods.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000540.PDF	116 KB

SW-A-000541	2/26/1991
Letter discussing the ER FY92 Budget	
Discusses the Environmental Restoration (ER) budget for Fiscal Year 1992 (FY92), and possible lack of funding for some Operable Units (OUs) under the current budget and prioritization for budget expenditures.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000541.PDF	87 KB

SW-A-000542	2/26/1993
Transmits the 1992 Annual RCRA Groundwater Monitoring Report for Regulated Units	
Transmits the 1992 Annual Resource Conservation and Recovery Act (RCRA) Groundwater Monitoring Report for Regulated Units at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000542.PDF	75 KB

SW-A-000543	3/1/1993
Transmits the 1992 Annual RCRA Groundwater Monitoring Report	
Transmits the 1992 Annual Resource Conservation and Recovery Act (RCRA) Groundwater Monitoring Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000543.PDF	94 KB

SW-A-000544	2/11/1993
RFP EM Radiological Guidelines, Possible Inhalation Exposure	
Manual 3-21000-OPS-EMRG, Rev. 2, Section 2.2, Possible inhalation exposure, Rev. 0, Compliance to radiological protection program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000544.PDF	702 KB

SW-A-000545	2/1/1993
DCN: Quality Assurance Project Plan	
Rocky Flats Plant Environmental Management Sitewide QA Project Plan: Quality Assurance Project Plan, Section 2.0 Document Change Notice (DCN) TOC Revision 3	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000545.PDF	170 KB

SW-A-000546	2/1/1993
RFP EMD Administration Procedures Manual, Preparation of Procedure Change Notices	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Preparation of Procedure Change Notices (a.k.a.: ER Program Division Preparation and Use of Document Modification Requests (DMRs)) - Procedure consistency.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000546.PDF	2 MB

SW-A-000547	2/1/1993
RFP EMD Operating Procedures Manual, Water Level Measurements in Wells and Piezometers	
Manual 5-21000-OPS-GW, Rev. 9. Section GW.01, Water level measurements in wells and piezometers, Rev. 2. Measuring water levels in well points.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000547.PDF	148 KB

SW-A-000548	2/11/1993
RFP EMD Operating Procedures Manual, Clarification on Drums	
Includes Clarification on Drums, Chain of Custody (COC) Record, and Field Data for Rocky Flats Environmental Data Systems (RFEDS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000548.PDF	405 KB

SW-A-000549	2/17/1993
RFP EMD Operating Procedures Manual, Includes Clarificati9on of Decontamination, CPT Rods, Clarification of Drill Cuttings, Handling of Drilling Fluids and Cuttings	
Manual No. 5-21000-OPS-FO, Table of Contents (TOC) Rev. 43. Includes clarification of decontamination, CPT Rods, clarification of drill cuttings, handling of drilling fluids and cuttings. Supercedes TOC Rev. 42.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000549.PDF	299 KB

SW-A-000550	2/1/1993
RFP EMD Operating Procedures Manual, Analytical Samples, Well Point Installation and CDH Compliance	
5-21000-OPS-GT, Table of Contents (TOC) Rev. 34. Includes analytical samples, well point installation, Colorado Department of Health (CDH) compliance, 5.4 field procedure revisions. Supercedes TOC Rev. 33.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000550.PDF	823 KB

SW-A-000551	2/4/1993
RFP EMD Operating Procedures Manual, Includes Unecessary Equipment and Expediting the Abandonment Process and Piezometer Logging Modification	
Manual No. 5-21000-OPS-GT, Table of Contents (TOC) Rev. 35. Includes unecessary equipment and expediting the abandonment process and piezometer logging modification. Supercedes TOC Rev. 34.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000551.PDF	253 KB

SW-A-000552	2/11/1993
RFP EMD Operating Procedures Manual, Data Quality Objectives for PLF Investigations and Revised Temperatures	
5-21000-OPS-GT, Table of Contents (TOC) Rev. 36. Includes data quality objectives for PLF Investigations, revised wells 5.3.2.2 and revised temperatures 5.3.2.3 supercedes TOC Rev. 35.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000552.PDF	344 KB

SW-A-000553	2/18/1993
DCN: Sampling of Benthic Macroinvertebrates and Vegetation	
Rocky Flats Plant EMD Operating Procedures Manual: Sampling of Benthic Macroinvertebrates, Section EE.03; Sampling of Vegetation, Section EE.10; Development of Ecology Field Sampling Plans, Section EE.13 Document Change Notice (DCN) TOC Revision4	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000553.PDF	606 KB

SW-A-000554	3/1/1993
1992 Annual RCRA Groundwater Monitoring Report, March 1, 1993	
1992 Annual RCRA Groundwater Monitoring Report for Regulated Units at the Rocky Flats Plant (RFP) dated March 1, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000554.pdf	13 MB

SW-A-000555	9/30/1992
Background Geochemical Characterization Report dated September 30, 1992	
Background Geochemical Characterization Report dated September 30, 1992	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000555.pdf	21 MB

SW-A-000556	9/29/1989
RCRA Closure Plan, Tanks T40, T66, T67 and T68 HWMU 55	
Resource Conservation Recovery Act (RCRA) Closure Plan, Tanks T40 [Individual Hazardous Substance Site IHSS 121], T66, T67, T68, Hazardous Waste Management Unit 55.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000556.pdf	6 MB

SW-A-000557	3/12/1993
SOP for Video Inspection of Pipelines	
Colorado Department of Health (CDH) recommends approval for the Standard Operating Procedure (SOP) for video inspection of pipelines, dated March 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000557.pdf	53 KB

SW-A-000558	3/18/1993
RFP EMD Operating Procedures Manual, Sampling of Fishes	
5-212000-OPS-EE, Rev. 5, Section EE.04, Sampling of Fishes, Rev. 1, Add paper scale envelopes and clarification of fish sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000558.pdf	202 KB

SW-A-000559	3/18/1993
RFP EMD Operating Procedures Manual, Renewal to DCN 92.07 and RFEDS Backup	
5-210000 OPS-FO, Table of Contents (TOC) Rev. 45. Includes renewal to DCN 92.07 and Rocky Flats Environmental Data Systems (RFEDS) backup. Supercedes TOC Rev. 44.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000559.pdf	264 KB

SW-A-000560	3/8/1993
RFP EMD Administration Procedures Manual, QA Records Management	
3-21000-ADM, Rev. 11, Section 17.01, Quality Assurance (QA) Records Management, Rev. 0, Record transmittal form modification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000560.pdf	304 KB

SW-A-000561	3/17/1993
RFP EMD Operating Procedures Manual, Drum Characterization, Boreholde Advancement and Offsets to Cone Penetrometer Testing	
5-21000-OPS-GT, Table of Contents (TOC) Rev. 38. Includes drum characterization, modification of borehole advancement for monitoring wells and piezometer installation, and offsets to cone penetrometer testing. Supercedes TOC Rev. 37.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000561.pdf	352 KB

SW-A-000562	3/11/1993
RFP EMD Operating Procedures Manual, Handling of PPE	
5-21000-OPS-FO, Rev. 44. Section FO.06, Handling of Personal Protective Equipment (PPE), Rev. 2, Plastic Bagging Modification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000562.pdf	197 KB

SW-A-000563	2/23/1993
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
5-21000-OPS-GT, Rev. 37. Section GT.06, Monitoring Wells and Piezometer Installation, Rev. 2, Provide numbers to reference corresponding items.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000563.pdf	198 KB

SW-A-000564	2/23/1993
RFP EM Radiological Guidelines	
Manual 3-21000-OPS-EMRG, Rev. 3, Section 6.1, Performance test and operational checks for Ludlum Model 12-A, Model 12, and Model 31 Survey Instruments, Rev. 0, Addition of Scintillation probe.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000564.pdf	161 KB

SW-A-000565	3/3/1993
Frowards Final Draft TS WP for Ion Exchange Process and TS WP for Absorption Processes	
Transmits the Final Draft Treatability Study (TS) Work Plan (WP) for the Ion Exchange Process and TS WP for Adsorption Processes, dated February 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000565.pdf	65 KB

SW-A-000566	2/1/1993
Final Draft TS WP for Ion Exchange - and - Adsorption Processes, February 1993	
Final Draft Treatability Study Work Plan (WP) for Ion Exchange (IX) Processes and Treatability Study WP for Adsorption Processes, Rocky Flats Plant (RFP), February 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000566.pdf	14 MB

SW-A-000567	3/8/1993
1992 Annual Report for the Treatability Studies Program	
Forwards the attached [000569] 1992 Annual Report for the Treatability Studies Program and the Responsiveness Summary (RS) for the 1991 Annual Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000567.pdf	83 KB

SW-A-000568	12/22/1992
Transmits the Draft Annual Report on Treatability Studies	
Transmits the Draft Annual Report on Treatability Studies for review and comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000568.pdf	65 KB

SW-A-000569	2/1/1993
Annual Report for Treatability Studies Program	
Annual Report for Treatability Studies Program, Fiscal Year 1992 dated February 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000569.pdf	11 MB

SW-A-000570	2/1/1993
Responsiveness Summary for Annual Report for Treatability Studies Program	
Responsiveness Summary for Annual Report for Treatability Studies Program, Fiscal Year 1991 dated February 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000570.pdf	518 KB

SW-A-000571	3/8/1993
Letter transmiting In-Situ Characterization for Radionuclides Using High Purity Germanium Detectors	
Transmittal of SOP GT:30, In-Situ characterization for radionuclides using high purity Germanium detectors. The revised Standard Operating Procedure (SOP) incorporates Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) comments. Transmittal of SOP.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000571.pdf	78 KB

SW-A-000572	3/8/1993
In-Situ Characterization for Radionuclides using High Purity Germanium Detectors	
Manual 5-21000- OPS, Rev. 0. Section GT.30, In-Situ Characterization for Radionuclides using High Purity Germanium Detectors (HPGe).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000572.pdf	396 KB

SW-A-000573	3/8/1993
CDH Review and Comment of Draft EMD OP GT.30 In-Situ Characterization of Radionuclide	
Colorado Department of Health (CDH) review and comment on letter submitted September 16, 1992 concerning the Draft EMD OP GT.30, In-Situ characterization of radionuclides.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000573.pdf	177 KB

SW-A-000574	3/8/1993
EPA Review and Comment of Draft EMD OP GT.30 In-Situ Characterization of Radionuclides	
US Environmental Protection Agency review and comment on letter submitted September 16, 1992, concerning the Draft EMD OP GT.30, In-Situ characterization of radionuclides.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000574.pdf	66 KB

SW-A-000575	3/8/1993
Letter transmitting SOP GT:30, In-Situ Characterization for Radionuclides	
Transmittal of Standard Operating Procedure (SOP) GT:30, In-Situ characterization for radionuclides using high purity Germanium detectors. The SOP incorporates Colorado Department of Health (CDH) and US Environmental Protection Agency (EPA) comments. CDH and EPA receipt stamps are present.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000575.pdf	69 KB

SW-A-000576	3/8/1993
In-Situ Characterization for Radionuclides using HPGe Detectors	
Manual No. 5-21000-OPS-GT.30, Rev. 0. In-Situ Characterization for Radionuclides using High Purity Germanium (HPGe) detectors.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000576.pdf	387 KB

SW-A-000577	3/8/1993
CDH Review and Comment of Draft EMD OP GT.30 In-Situ Characterization of Radionuclides	
Colorado Department of Health Review and Comment on letter submitted September 16, 1992, concerning the Draft EMD OP GT.30, In-Situ characterization of radionuclides.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000577.pdf	179 KB

SW-A-000578	3/8/1993
EPA Review and Comment of Draft EMD OP GT.30 In-Situ Characterization of Radionuclides	
US Environmental Protection Agency (EPA) review and comment on letter submitted September 16, 1992, concerning the Draft EMD OP GT.30, In-Situ characterization of radionuclides.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000578.pdf	70 KB

SW-A-000579	2/25/1993
Letter from CDH granting Extension Request for submittal of the HPGe SOP	
Colorado Department of Health (CDH) grants extension request for submittal of the High Purity Germanium (HPGe) Standard Operating Procedure from February 24, 1993 to March 8, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000579.pdf	89 KB

SW-A-000580	2/24/1993
Discusses progress of SOP development for HPGe	
Discusses progress of Standard Operating Procedure (SOP) development for High Purity Germanium (HPGe). A draft letter that reflects general agreement between the US Department of Energy (DOE), EG&G Rocky Flats, Inc. and the Colorado Department of Health (CDH) during numerous conversations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000580.pdf	143 KB

SW-A-000581	3/31/1993
Submits Draft Compendium of In-Situ Radiological Methods and Applications	
Submits the attached [000582] Draft Compendium of In-Situ Radiological Methods and Applications at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000581.pdf	79 KB

SW-A-000582	4/2/1993
Draft Compendium of In-Situ Radiological Methods and Applications	
Draft Compendium of In-Situ Radiological Methods and Applications at Rocky Flats Plant (RFP) dated April 2, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000582.pdf	8 MB

SW-A-000583	3/10/1992
Proposal for a reduction, in scope of environmental evaluation tasks	
Transmits a proposal for a reduction, in scope of environmental evaluation tasks at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000583.pdf	78 KB

SW-A-000584	3/10/1992
Attachment 1: Issue Paper, Descoping of Environmental Evaluation (EE) Tasks	
Attachment 1: Issue Paper, Descoping of Environmental Evaluation (EE) Tasks - Presents a mechanism for improving cost and schedule performance relative to the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) / Interagency Agreement (IAG) Milestones while meeting biological regulatory liability requirements effectively.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000584.pdf	110 KB

SW-A-000585	9/23/1994
Corrected title sheet for EMAD operating procedures, Volume V, Ecology	
Corrected title sheet for EMAD operating procedures, Volume V, Ecology. Original document is SW-A-000153.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000585.pdf	19 KB

SW-A-000586	8/13/1990
RFP ER Program Site Health and Safety Program Plan	
Site Health and Safety Program Plan, Rocky Flats Plant (RFP) Environmental Restoration (ER) program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000586.pdf	6 MB

SW-A-000587	1/21/1993
Directs EG&G to clean up and report current spills and releases	
The US Department of Energy (DOE) directs EG&G Rocky Flats, Inc. to clean up and report current spills and releases in Operable Units immediately, in accordance with the Rocky Flats (RF) directives.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000587.pdf	73 KB

SW-A-000588	4/13/1993
Re: DOE agreement to prepare a CRA to Facilitate SW Integration of RA	
US Department of Energy agrees to prepare a Comprehensive Risk Assessment (CRA) to facilitate sitewide integration of remedial activities. Scoping meeting to be held to evaluate the impact of the CRA in the current funding structure for the Interagency Agreement (IAG).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000588.pdf	115 KB

SW-A-000589	4/22/1993
DOE announces the availability of the CERCLA Admin Record File, April 22, 1993	
Newspaper Release: Notice of Public Availability - The United States Department of Energy announces the availability of the CERCLA Administrative Record File, Rocky Flats Plant, Golden, Colorado.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000589.pdf	352 KB

SW-A-000590	4/22/1993
DOE announces the availability of the CERCLA Admin Record File, April 22, 1993	
Newspaper Release: Notice of Public Availability - The United States Department of Energy announces the availability of the CERCLA Administrative Record File, Rocky Flats Plant, Golden, Colorado.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000590.pdf	327 KB

SW-A-000591	4/22/1993
Transmits the Final Report of Phase II Geologic Characterization Data Acquisition	
Transmits the Final Report of the Phase II Geologic Characterization Data Acquisition, Task 2 - Deep Seismic Reflection Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000591.pdf	73 KB

SW-A-000592	4/1/1993
Phase II Geologic Characterization Data Acquisition	
Phase II Geologic Characterization Data Acquisition, Task 2 - Deep Seismic, Revised Final Report dated April 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000592.pdf	28 MB

SW-A-000593	5/3/1993
Extension Request - IA OU FSP SOPs Development	
Request for an extension to June 15, 1993 for the development of the Standard Operating Procedure (SOP) for the Integrated Field Sampling Plan (FSP) for the Industrial Area (IA) Operable Units. Also included is the status of each SOP.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000593.pdf	152 KB

SW-A-000594	6/17/1992
Transmits guidance re water protection elements of DOE 5400.5	
Transmits guidance document that clarifies several radiation protection issues regarding water protection elements of US Department of Energy (DOE) Order 5400.5. Guidance is related to Section II.3, "Management and Control of Radioactive Materials in Liquid Discharges and Phaseout of Soil Columns."	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000594.pdf	122 KB

SW-A-000595	6/17/1992
Implementation Guidance for DOE 5400.5, Section II.3	
Implementation Guidance for DOE 5400.5, Section II.3, "Management and Control of Radioactive Materials in Liquid Discharges and Phaseout of Soil Columns."	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000595.pdf	471 KB

SW-A-000596	12/1/1992
Well Abandonment and Replacement Program WP, FY 1993	
Manual 21000-WP-WARP.93, RFP Environmental Restoration (ER) program, Well Abandonment and Replacement program, Fiscal Year 1993 (FY93), Rev. 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000596.PDF	2 MB

SW-A-000597	5/12/1993
Discusses expediting work on the Colloid Polishing technology demo	
Discusses expediting work on the Colloid Polishing technology demo and authorization to begin work on the project funding. A two month extension is requested for the Phase II Treatability Study (TS) for the Interim Measures / Interim Remedial Action (IM/IRA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000597.pdf	95 KB

SW-A-000598	4/13/1993
RFP EMD Operating Procedures Manual, Labeling and Handling Environmental Materials Containers	
Manual 5-21000-OPS-FO, Rev. 46, Section FO.12, labeling and handling environmental materials containers, Rev. 2, Clarification on Drums.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000598.pdf	256 KB

SW-A-000599	4/13/1993
RFP EMD Operating Procedures Manual, Well Development	
MANUAL 5-21000-OPS-GW, Rev. 10. Section GW.02, Well Development, Rev. 2, Well Fluid volumes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000599.pdf	133 KB

SW-A-000600	4/15/1993
RFP EMD Operating Procedures Manual, Groundwater Sampling	
Manual 5-21000-OPS-GW, Rev. 11. Section GW.06, Groundwater Sampling, Rev. 2, Hydropunch.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000600.pdf	131 KB

SW-A-000601	4/13/1993
RFP EMD Operating Procedures Manual, Site Identification and Sample Volumes	
Manual No. 5-21000-OPS-GT, Table of Contents (TOC) Rev. 39, Supercedes Rev. 38. Includes Site Identification and Sample Volumes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000601.pdf	339 KB

SW-A-000602	5/4/1993
RFP EMD Operating Procedures Manual, Groundwater Sampling	
Manual 5-21000-OPS-GW, Rev. 12. Section GW.06, Groundwater Sampling, Rev. 2, new GW Sample Collection Log.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000602.pdf	232 KB

SW-A-000603	5/5/1993
RFP EMD Operating Procedures Manual, Slug Testing	
Manual 5-21000-OPS-GW, Rev. 13. Section GW.04, Slug Testing, Rev. 2, Re-Title Section 5.2 and add Bail-Down test. (This document is superceded by RMRS/OPS-PRO.107, December, 1998)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000603.pdf	152 KB

SW-A-000604	5/10/1993
RFP EMD Operating Procedures Manual, PVC/UHSU/Grout Changes and PVC Schedule Change	
Manual No. 5-21000-OPS-GT, TOC Rev. 40, Supercedes Rev. 39. Includes PVC/UHSU/Grout changes and PVC schedule change.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000604.pdf	287 KB

SW-A-000605	5/10/1993
RFP EMD Operating Procedures Manual, Groundwater Sampling	
Manual 5-21000-OPS-GW, Rev. 14. Section GW.06, Groundwater Sampling, Rev. 2, Hydropunch II.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000605.pdf	143 KB

SW-A-000606	5/11/1993
DCN: Isolating Bedrock from Alluvium with Grouted Surface Casing	
Rocky Flats Plant EMD Operating Procedures Manual: Isolating Bedrock from Alluvium with Grouted Surface Casing, Section GT.03 Document Change Notice (DCN); TOC Revision 41	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000606.pdf	265 KB

SW-A-000607	5/11/1993
RFP EMD Operating Procedures Manual, Field Measurement of Surface Water Field Parameters	
Manual 5-21000-OPS-SW, Rev. 10, Section SW.02, Field Measurement of surface water field parameters, Rev. 2, Alkalinity Titration delays.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000607.pdf	162 KB

SW-A-000608	5/12/1993
RFP EMD Operating Procedures Manual, Working Base Maps	
Manual No. 5-21000-OPS-FO, Table of Contents (TOC) Rev. 47, Supercedes Rev. 46. Includes working base maps and number of drums per pallet.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000608.pdf	264 KB

SW-A-000609	5/13/1993
RFP EMD Operating Procedures Manual, Well Development	
Manual 5-21000-OPS-GW, Rev. 15. Section GW.02, Well Development, Rev. 2, Well Development Updates.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000609.pdf	157 KB

SW-A-000610	5/18/1993
RFP EMD Admin Procedures Manual, Doc Control Add Distribution of Working Copies	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Document Control - Add Distribution of Working Copies - Procedure canceled: February 17, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000610.pdf	293 KB

SW-A-000611	4/15/1993
Letter transmitting the IAG Compliance Status Report	
Letter transmitting (A) the Interagency Agreement (IAG) Compliance Status Report; (B) a report listing all milestones in the Fiscal Year 1993 (FY93) Work Package (WP), and (C) a flow chart representing the document review process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000611.pdf	132 KB

SW-A-000612	4/15/1993
Attachment A - IAG Compliance Status Report Fiscal Years, FY92 - FY94	
Attachment A - Interagency Agreement (IAG) Compliance Status Report Fiscal Years, FY92, FY93, and FY94.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000612.pdf	183 KB

SW-A-000613	4/7/1993
Attachment B - RFP Program Milestones Report, FY93; Status: March 28, 1993	
Attachment B - Rocky Flats Plant (RFP) Program Milestones Report (External Only), Fiscal Year FY93; Status through March 28, 1993	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000613.pdf	474 KB

SW-A-000614	4/15/1993
Attachment C - Current Conditions Document Review Cycle	
Attachment C - Current Conditions Document Review Cycle	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000614.pdf	47 KB

SW-A-000615	12/2/1991
Completion of prairie dog suppression activities on the Open Space	
Advises that Jefferson County has completed prairie dog suppression activities on the Open Space property east of Indiana Street.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000615.pdf	72 KB

SW-A-000616	5/28/1992
Letter confirming Verbal Direction to Disregard the requirement for a SAR	
Confirms verbal direction to disregard the requirement for a Safety Analysis Review (SAR) only on projects required under the Interagency Agreement (IAG), Table 6 Milestones.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000616.pdf	70 KB

SW-A-000617	6/15/1992
Discusses EEs conducted under the RFP IAG at IA OUs	
Discusses Environmental Evaluations (EE) conducted under the Rocky Flats Plant (RFP) Interagency Agreement (IAG) at Industrial Area (IA) Operable Units OU08, OU12, OU13, and OU14, and their impact on OU03, OU05, OU06, OU09, OU10, OU15, and OU16.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000617.pdf	139 KB

SW-A-000618	5/28/1992
The CDH approves OU09 EE TM. EE will act as model for other IA OUs.	
The Colorado Department of Health (CDH) approves the Operable Unit OU09: Original Process Waste Lines (OPWL) Environmental Evaluation (EE) Technical Memorandum (TM). Not all of the OUs in the industrialized portion of the Rocky Flats Plant (RFP) are scheduled for a two-phase Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI). Therefore, since this EE will act as a model for the other IA OUs, and since this EE is currently structured in a two-phase investigation format, it will be up to the US Department of Energy, Rocky Flats Office (DOE/RFO) to initiate planning that can complete an entire EE for a one-phase RFI/RI OU.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000618.pdf	77 KB

SW-A-000619	3/23/1993
Status of Milestones in Enforceable Agreements from FY92 through FY95	
Transmits Rocky Flats Plant (RFP) Milestone status information, including planning and permit milestones.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000619.pdf	76 KB

SW-A-000620	3/23/1993
Required Milestones between March 1, 1993 and February 28, 1994.	
Attachment A, Required Milestones between March 1, 1993 and February 28, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000620.pdf	230 KB

SW-A-000621	3/23/1993
Milestone Status Summary for FY92, FY93, FY94, and FY95	
Attachment B, Milestone Status Summary for Fiscal Years FY92, FY93, FY94, and FY95.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000621.pdf	239 KB

SW-A-000622	4/2/1993
Distribution of the Final Draft of the TS WP for the TRU/Clear Precipitation Process	
Transmits the Final Draft Treastability Studies (TS) Work Plan (WP) for the TRU/Clear Precipitation process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000622.pdf	78 KB

SW-A-000623	5/14/1993
Start the proposal and checklist detailing the Superfund Innivative Technology Evaluation	
Discusses the immediate start of the proposal and checklist detailing the Superfund Innivative Technology Evaluation field demonstration.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000623.pdf	77 KB

SW-A-000624	5/26/1993
Memo re Background Groundwater, Surface Water, and Sediment Sampling	
Directs specific program changes to the Background Groundwater, Surface Water and Stream Sediment Sampling Programs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000624.pdf	83 KB

SW-A-000625	8/4/1989
Proposal for implementing RFP operation improvements	
Proposal for implementing Rocky Flats Plant (RFP) operation improvements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000625.pdf	3 MB

SW-A-000626	9/29/1989
Transmits the Groundwater Assessment Plan	
Transmits the Groundwater Assessment Plan for Rocky Flats (RF). This meets the agreements made with the Colorado Department of Health (CDH) to submit this plan by September 30, 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000626.pdf	57 KB

SW-A-000627	9/29/1989
Letter transmitting the Ground Water Assessment Plan for RFP	
Transmits the ground water assessment plan for Rocky Flats Plant (RFP) as required by Colorado Department of Health Compliance Order No. 89-06-07-01.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000627.pdf	47 KB

SW-A-000628	8/8/1990
Request a radiological survey/assessment be performed at old landfill SWMU 115	
Request that a radiological survey/assessment be performed at the old landfill SWMU 115.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000628.pdf	100 KB

SW-A-000629	9/13/1990
Letter transmitting comments on the RFP Draft Site HASP	
Transmits comments on the Draft Site Health and Safety Program Plan (HASP) and accompanying workbook.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000629.pdf	72 KB

SW-A-000630	9/13/1990
General comments on August 13, 1990 Draft Site Health and Safety Program Plan	
US Environmental Protection Agency (EPA) general comments on the August 13, 1990 Draft Site Health and Safety Program Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000630.pdf	157 KB

SW-A-000631	9/13/1990
Specific Comments on August 13, 1990 Draft Site Health and Safety Program Plan	
Specific comments on the August 13, 1990 Draft Site Health and Safety Program Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000631.pdf	599 KB

SW-A-000632	9/13/1990
Specific Comments on Site HASP Workbook	
Specific comments on the Site Health and Safety Plan (HASP) workbook.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000632.pdf	184 KB

SW-A-000633	12/11/1990
Comments on the Final ER Health and Safety Program Plan and Workbook	
Transmits comments on the Final Environmental Restoration (ER) Health and Safety Program Plan and workbook.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000633.pdf	94 KB

SW-A-000634	12/11/1990
Comments on October 26, 1990 ER Health and Safety Pgm Plan and Workbook for RFP	
Comments on the October 26, 1990 Environmental Restoration Health and Safety Program Plan, and Workbook for Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000634.pdf	117 KB

SW-A-000635	12/14/1990
Comments on ER revised SW Health and Safety Program Plan and HASP Workbook	
Transmits comments on the Environmental Restoration (ER) revised Sitewide (SW) Health and Safety Program Plan and the Health and Safety Plan (HASP) workbook.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000635.pdf	52 KB

SW-A-000636	12/14/1990
Comments on the Health and Safety Program Plan and the HASP Workbook	
Comments on the Health and Safety Program Plan and the Health and Safety Plan (HASP) Workbook.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000636.pdf	79 KB

SW-A-000637	7/11/1991
Actions from meeting with CDH, June 12, 1991	
Actions developed for EG&G Rocky Flats, Inc. (EG&G) resulting from meeting with Colorado Department of Health (CDH) on June 12, 1991. Outlined are methods regarding current and new landfills and determining levels of Radionuclides found in waste water sludges.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000637.pdf	113 KB

SW-A-000638	9/5/1991
Re modification of the existing Ecology SOPs in order to satisfy EPA comments	
Discusses modifying the existing Ecology Standard Operating Procedures (SOPs) in order to satisfy US Environmental Protection Agency (EPA) comments with regard to threatened, endangered and special status species.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000638.pdf	121 KB

SW-A-000639	7/9/1992
Regarding actions to ensure integration of RFI/RI data with all other sampling data.	
Response to US Department of Energy, Rocky Flats Field Office (DOE/RFFO) letter dated June 15, 1992 regarding actions taken to ensure the integration of Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) data with all other sampling data.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000639.pdf	102 KB

SW-A-000640	5/6/1993
Comments on the Final Draft of the WP for Adsorption and Ion Exchange	
Transmits a chronology of communications, a proposed schedule, and comments on the Final Draft of the Work Plan (WP) for Adsorption and Ion exchange.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000640.pdf	65 KB

SW-A-000641	5/6/1993
Status of Comments on the Final Draft of the WP for Adsorption and Ion Exchange	
Status of comments on the Final Draft of the Work Plan (WP) for Adsorption and Ion Exchange, including a proposed schedule for required tasks	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000641.pdf	73 KB

SW-A-000642	10/8/1982
Water Sample Storage and Preservation Task Team Report	
Water Sample Storage and Preservation Task Team Report	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000642.pdf	2 MB

SW-A-000643	9/11/1990
Responses to comments re Background Geochemical Characterization Report	
Transmits responses to comments regarding the Background Geochemical Characterization Report for Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000643.pdf	48 KB

SW-A-000644	9/11/1990
Re CDH comments on Background Geochemical Characterization Report	
Response to Colorado Department of Health (CDH) comments on the Background Geochemical Characterization Report, December, 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000644.pdf	693 KB

SW-A-000645	9/11/1990
Responses to EPA comments on Background Geochemical Characterization Report	
Responses to US Environmental Protection Agency (EPA) comments on the Background Geochemical Characterization Report, February 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000645.pdf	2 MB

SW-A-000646	3/6/1992
Discusses closure of a UST	
Notification that following field closure activities, an Underground Storage Tank (UST) will be permanently closed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000646.pdf	102 KB

SW-A-000647	8/31/1992
Transmits SOP for operation of global poisoning systems	
Transmits Standard Operating Procedure (SOP) for operation of global poisoning systems and In-Situ Characterization of Radionuclides.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000647.pdf	76 KB

SW-A-000648	6/30/1993
Re extension of submittal date for required resp concerning issues related to IAG	
Discusses extension of the submittal date for a required response concerning issues related to the Interagency Agreement (IAG).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000648.pdf	75 KB

SW-A-000649	6/21/1993
Transmits draft SOP for IAG field activities	
Transmits draft Standard Operating Procedures (SOP) for the Rocky Flats Plant (RFP) Interagency Agreement (IAG) field activities including surface soil sampling and tank and pipeline investigation. Also transmits two (2) analytical procedures, which will be referenced in the RFP Quality Assurance Program Plan (QAPjP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000649.pdf	107 KB

SW-A-000650	6/21/1993
Transmits draft SOP for IAG field activities	
Transmits draft Standard Operating Procedures (SOP) for the Rocky Flats Plant (RFP) Interagency Agreement (IAG) field activities including surface soil sampling and tank and pipeline investigation. Also transmits two (2) analytical procedures, which will be referenced in the RFP Quality Assurance Program Plan (QAPjP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000650.pdf	101 KB

SW-A-000651	1/25/1993
Re interest in field demo or evaluation of Laser Ablation Induced Coupled Atomic Emission Spectrometer	
Expresses interest in a field demonstration or evaluation of the Laser Ablation Induced Coupled Atomic Emission Spectrometer which could be used for remedial investigations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000651.pdf	76 KB

SW-A-000652	6/23/1993
RFP EMD Op Procedures Manual, Receiving, Labeling and Handling Environmental Materials Containers	
Manual 5-21000-OPS-FO, Rev. 49. Section FO.10, Receiving, labeling and handling environmental materials containers, Rev. 2, sample to drum traceability.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000652.pdf	297 KB

SW-A-000653	6/30/1993
RFP EMD Operating Procedures Manual, Calibration Changes	
Manual No. 5-21000-OPS-GW, Table of Contents (TOC) Rev. 16. Includes calibration changes and Turbidity/Field Nitrate analysis changes. Supercedes TOC Rev. 15.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000653.pdf	309 KB

SW-A-000654	6/18/1993
RFP EMD Operating Procedures Manual, Logging Alluvial and Bedrock Material	
Manual 5-21000-OPS-GT, Rev. 43. Section GT.01, Logging Alluvial and Bedrock material, Rev. 2, Core Log Quality Control (QC) change.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000654.pdf	196 KB

SW-A-000655	6/29/1993
RFP EMD Op Procedures Manual, Consistency of Drum Handling, Labeling Change, Drum Sample Numbers and Ludlum/Fidler Guidance	
Manual No. 5-21000-OPS-FO, Table of Contents (TOC) Rev. 50. Includes consistency of drum handling, drum labeling change, drum sample numbers, and Ludlum/Fidler Guidance. Supercedes TOC Rev. 49.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000655.pdf	605 KB

SW-A-000656	1/11/1989
Seismic Reflection Modeling of the Arapahoe Formation at the RFP	
Seismic reflection modeling of the Arapahoe Formation at the Rocky Flats Plant (RFP), Final Draft Report dated January 11, 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000656.pdf	6 MB

SW-A-000657	9/1/1976
Survey of the Status of the Existing Process Waste Lines	
Survey of the status of the existing Process Waste lines.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000657.pdf	1 MB

SW-A-000658	1/1/1989
Background Hydrogeochemical Characterization and Monitoring Plan, ER Program, RFP	
Background Hydrogeochemical Characterization and Monitoring Plan, Environmental Restoration (ER) program, Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000658.pdf	1 MB

SW-A-000659	3/1/1990
Rocky Flats Community Interview Plan	
Rocky Flats Community Interview Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-000659.pdf	535 KB

SW-A-000660	2/26/1991
Transmits the revised Draft Sitewide SAP	
Transmits the revised Draft Sitewide Sampling and Analysis Plan (SAP) which consists of the Quality Assurance Project Plan (QAPP) and Standard Operating Procedure (SOP). Also transmits the Draft SOP, Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plan (WP) Addenda for Operable Unit OU01 Phase III and OU02 Phase II.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000660.pdf	70 KB

SW-A-000661	5/21/1991
Response to DOE/HAZWRAP comments on the Ecology SOPs	
Transmits response to comments on the Ecology Standard Operating Procedures (SOPs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000661.pdf	75 KB

SW-A-000662	5/28/1991
Transmits final version of the QAPjP	
Transmits final version of the Quality Assurance Program Plan (QAPjP), Scope of Work for General Radiochemistry and Routine Analytical Services Protocol, and a comment and resolution summary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000662.pdf	74 KB

SW-A-000663	6/27/1991
Revised Interim Plan for Prevention of Contaminant Dispersion	
Transmits the Revised Interim Plan for prevention of contaminant dispersion, which will govern intrusive field activities until the Final plan for prevention of contaminant dispersion is approved. (No Enclosure)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000663.pdf	68 KB

SW-A-000664	7/26/1991
Time limitation on the transfer of hazardous waste to RCRA	
Discusses obtaining written approval for time limitation on the transfer of hazardous waste to Resource Conservation and Recovery Act (RCRA) permitted storage areas to clarify drill cutting waste storage time.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000664.pdf	62 KB

SW-A-000665	6/2/1992
IAG Deliverable documents transmitted to Natural Resource Trustees	
Discusses the distribution of Interagency Agreement (IAG) documents to the Technical Staff members of Rocky Flats Plant (RFP) Natural Resource Trustees.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000665.pdf	100 KB

SW-A-000666	6/2/1992
List of Natural Resource Trustees, DOE, RFP	
List of Natural Resource Trustees, US Department of Energy (DOE), Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000666.pdf	71 KB

SW-A-000667	6/18/1992
Transmits steam discharge and pond level data	
Transmits steam discharge and pond level data for selected gaging stations and Pond C-1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000667.pdf	91 KB

SW-A-000668	7/15/1993
RFP EMD Operating Procedures Manual, Logging Alluvial and Bedrock Material	
MANUAL 5-21000-OPS-GT, Rev. 44. Section GT.01, Logging Alluvial and Bedrock material, Rev. 2, Lithologic Descriptions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000668.pdf	176 KB

SW-A-000669	7/23/1993
RFP EMD Operating Procedures Manual, TOC	
Manual 5-21000-OPS-SW, Rev. 11, Table of Contents (TOC).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000669.pdf	83 KB

SW-A-000670	7/28/1993
RFP EMD Operating Procedures Manual, Logging Alluvial and Bedrock Material	
Manual 5-21000- OPS-GT, Rev. 45. Section GT.01, Logging Alluvial and Bedrock Material, Rev. 2, Logging with Well Points.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000670.pdf	219 KB

SW-A-000671	6/7/1993
Letter discussing submittal date for RFP IAG SOP to CDH and EPA	
Discusses the submittal date for the Rocky Flats Plant Interagency Agreement (IAG) Standard Operating Porocedures (SOP) to Colorado Department of Health (CDH) and US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000671.pdf	80 KB

SW-A-000672	6/8/1993
Letter dicussing Amending the IAG in Regards to the Quarterly Update of the AR	
Discusses amending the Interagency Agreement (IAG) in regards to the quarterly update of the Administrative Record (AR). An annual update to the AR will be sufficient. Additionally, Colorado Department of Health (CDH) and US Environmental Protection Agency (EPA) will make their records available for AR document searches.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000672.pdf	70 KB

SW-A-000673	6/14/1993
Transmits draft SOPs for four areas	
Transmits draft Standard Operating Procedures (SOPs) for four areas and responses to questions concerning delays in submittal of SOPs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000673.pdf	314 KB

SW-A-000674	6/23/1993
Informs approval from DOE for Phase II Geologic Characterization Data Acquisition	
Informs approval from US Department of Energy (DOE) for Phase II Geologic Characterization Data Acquisition, Task 2 Deep Seismic and gives approval for release to public.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000674.pdf	61 KB

SW-A-000675	6/24/1993
Letter discussing actions required for Obtaining CDH Approval for Testing the Colloid Polishing Filter Method	
Discusses actions required for obtaining Colorado Department of Health (CDH) approval for testing the Colloid Polishing Filter Method, which is scheduled for testing in late August.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000675.pdf	84 KB

SW-A-000676	6/25/1993
Final Draft of the WP for Ion Exchange and Adsorption	
Transmits Final Treatability Studies (TS) Work Plan (WP) for Ion Exchange and Adsorption processes, and a chronology of events. Discusses lack of timely comments from Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000676.pdf	100 KB

SW-A-000677	6/28/1993
Transmits Revised Final Report for Phase II Geologic Characterization Data Acquisition	
Transmits the Revised Final Report for the Phase II Geologic Characterization Data Acquisition, Task 2, Deep Seismic for Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000677.pdf	72 KB

SW-A-000678	7/6/1993
Letter transmitting HHRA TM and requests specific information to satisfy IAG requirements	
Transmits Draft Human Health Risk Assessment (HHRA) Technical Memorandum (TM) and requests specific information needed to satisfy Interagency Agreement (IAG) requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000678.pdf	113 KB

SW-A-000679	7/6/1993
Requests update of major activities and current status of each environmental permit	
Requests update of all major activities and current status of each environmental permit and compliance activity. Future updates are requested to be included in the Environmental Compliance Monthly Reports.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000679.pdf	81 KB

SW-A-000680	12/10/1991
Inventory of Environmental Permits and Compliance Agreements	
Inventory of Environmental Permits and Compliance Agreements at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000680.pdf	118 KB

SW-A-000681	9/3/1992
RCRA History, which includes deliverables and promulgation of significant regulations	
Transmits the Rocky Flats Plant (RFP) Resource Conservation and Recovery Act (RCRA) History, which includes RCRA deliverables and promulgation of significant regulations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000681.pdf	71 KB

SW-A-000682	8/25/1992
RFP RCRA History	
Rocky Flats Plant (RFP) Resource Conservation and Recovery Act (RCRA) History	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000682.pdf	661 KB

SW-A-000683	9/3/1992
CDH) Inspection Dates, NOV, Compliance Orders, and Compliance Agreements	
Colorado Department of Health (CDH) Inspection Dates, Notice of Violation (NOV), Compliance Orders, and Compliance Agreements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000683.pdf	114 KB

SW-A-000684	7/9/1993
Discusses Tasks A10 and A11 for addressing Finding 93-WM-OOS-891-005-003	
Discusses Tasks A10 and A11 for addressing Finding Number 93-WM-OOS-891-005-003. Both require modification to the current groundwater program. Concurrence is requested for the US Department of Energy (DOE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000684.pdf	81 KB

SW-A-000685	7/12/1993
Transmittal of the draft project managers meeting minutes from the June 29, 1993	
Transmittal of the draft project managers meeting minutes from the June 29, 1993 meeting, for comment and review. No comments were received for May 20, 1993 meeting, so the draft minutes are considered final.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000685.pdf	81 KB

SW-A-000686	6/29/1993
LDR, FFCA Project Manager's meeting minutes, meeting date: June 29, 1993	
Land Disposal Restriction (LDR), Federal Facilities Compliance Agreement (FFCA), Rocky Flats Plant (RFP), Project Manager's meeting minutes, meeting date: June 29, 1993.	
http://www.lm.doe.gov/cercla/documents/RockyFlats_docs/SW/SW-A-000686.pdf	496 KB

SW-A-000687	7/12/1993
LDR, FFCA Project Manager's meeting minutes, Agenda and Non-radioactive Hazardous Waste shipping schedule	
Land Disposal Restriction (LDR) Federal Facilities Compliance Agreement (FFCA) monthly Project Manager's meeting, June 29, 1993 Agenda and Non-radioactive Hazardous Waste shipping schedule.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000687.pdf	69 KB

SW-A-000688	7/12/1993
Progress made towards complying with CDH to manage additional gray drums	
Progress made towards complying with Colorado Department of Health (CDH) request to manage additional gray drums. Additional space and cargo containers have been ordered.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000688.pdf	114 KB

SW-A-000689	3/31/1993
IDM handling procedure to include four more areas, additional drums will need interim storage	
Due to the Colorado Department of Health (CDH) change of scope for the Investigative-Derived Material (IDM) handling procedure to include four more areas, additional drums will need interim storage pending characterization. Current Resource Conservation and Recovery Act (RCRA) Units lack the additional storage capacity.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000689.pdf	144 KB

SW-A-000690	7/2/1993
Environmental Drum Storage Requirements	
Discusses Backlogged Drums to be placed in interim storage by October 1, 1993. Provides a breakdown of the source of 1701 Drums and a target of 200 Drums per week for storage.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000690.pdf	75 KB

SW-A-000691	7/13/1993
Letter transmitting EPA request of comments on the Draft HHRA template	
Transmits letter from US Environmental Protection Agency (EPA) requesting comments on the Draft Human Health Risk Assessment (HHRA) template. US Department of Energy (DOE) requests EG&G Rocky Flats, Inc. (EG&G) to provide by July 23, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000691.pdf	65 KB

SW-A-000692	7/16/1993
Transmittal of Meeting Minutes On COC Determination	
Transmits meeting minutes for meetings held from July 6 through July 8, 1993 on Contaminants of Concern (COC) determination regarding public health evaluation, background comparison and Environmental Evaluation (EE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000692.pdf	68 KB

SW-A-000693	6/7/1993
Meeting Minutes regarding Estimating Background at RFP	
Meeting minutes regarding estimating background at Rocky Flats Plant (RFP) held on June 7, 1993. The speaker was Richard Gilbert. List of Attendees included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000693.pdf	235 KB

SW-A-000694	7/6/1993
Meeting Minutes concerning OU01 Public Health Evaluation, COC	
Meeting Minutes concering Operable Unit OU01 Public Health Evaluation, Contaminants of Concern (COC) held on July 6, 1993. List of attendees and handouts are included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000694.pdf	308 KB

SW-A-000695	7/8/1993
Meeting minutes concerning the OU01 ERA, COC, held July 8, 1993	
Meeting minutes concerning the Operable Unit OU01 Ecological Risk Assessment (ERA), Contaminants of Concern (COC), held July 8, 1993. List of attendees and handouts included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000695.pdf	392 KB

SW-A-000696	7/19/1993
Reviews and justifies the use of space within the 891 Trailer complex	
Reviews and justifies the use of space within the 891 Trailer complex by the Geosciences Division for support of groundwater and soils programs involved in protection and restoration.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000696.pdf	293 KB

SW-A-000697	7/21/1993
Forwards Quarterly Meeting Notes discussing status of the SW TS Program	
Transmits US Department of Energy's (DOEs) June 29, 1993 Quarterly meeting notes that discuss the status of the Sitewide (SW) Treatability Studies (TS) program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000697.pdf	59 KB

SW-A-000698	7/21/1993
Quarterly Review Meeting notes to discuss the status of SW TS Projects	
Quarterly review meeting notes for meeting held on June 29, 1993 to discuss the status of Sitewide (SW) Treatability Studies (TS) projects.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000698.pdf	148 KB

SW-A-000699	7/21/1993
Various concerns with direct access to the RFEDS	
The US Department of Energy (DOE) requests EG&G Rocky Flats, Inc. to address various concerns before providing the US Environmental Protection Agency (EPA) with direct access to the Rocky Flats Environmental Data Systems (RFEDS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000699.pdf	157 KB

SW-A-000700	7/21/1993
Discusses involvement in technology development for bench scale tests	
Discusses involvement in technology development, for bench scale tests, for insitu chemical remediation of radionuclides in soil. Testing of the vaxtrax thermal desorption process for exsitu treatment of mixed soil and sludges.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000700.PDF	160 KB

SW-A-000701	6/17/1993
RF opportunity to participate in Office of Technology Development projects	
Discusses Rocky Flats (RF) opportunity to participate in Office of Technology Development projects, involving bench scale test mobilization of Plutonium (Pu)/ Americium (Am) and testing of the VAXTRAX thermal desorption process testing.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000701.PDF	115 KB

SW-A-000702	7/15/1993
Insitu Chemical Remediation of Radionuclides in Soils	
Office of Technology Development TTP Summary entitled, Insitu Chemical Remediation of Radionuclides in Soils, Revision 1 dated July 15, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000702.PDF	555 KB

SW-A-000703	7/22/1993
Modification to Final HASP for RFP Ecological Monitoring Program	
Provides the attached [000704] approval for the Final Site Specific Health and Safety Plan (HASP) for the Rocky Flats Plant (RFP) Ecological Monitoring Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000703.PDF	69 KB

SW-A-000704	7/12/1993
Modification to Site Specific HASP for the RFP Ecological Monitoring Program	
Request to modify the Site Specific Health and Safety Plan (HASP) for the Rocky Flats Plant (RFP) ecological monitoring program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000704.PDF	78 KB

SW-A-000705	7/23/1993
Transmits Quarterly Status Report for Work Package No. 12606	
Transmits Quarterly Status Report for Work Package No. 12606 - Investigative-Derived Material (IDM) Handling Storage.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000705.PDF	86 KB

SW-A-000706	7/23/1993
Quarterly Update for April 1993 through June 1993 - IDM Handling and Storage	
Quarterly update for April 1993 through June 1993 - Investigative-Derived Material (IDM) handling and storage.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000706.PDF	238 KB

SW-A-000707	6/7/1993
Letter requesting a Detailed Accounting of delays in Obtaining Subcontractor Support for submitting SOPs name in three Memorandas	
Requests a detailed accounting by June 15, 1993 of delays in obtaining subcontractor support for submitting Standard Operating Procedures (SOPs) named in three memorandas. Approval granted for SOP submittal date extension to June 15, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000707.PDF	104 KB

SW-A-000708	6/10/1993
Provides documentation for EPA Superfund Innovative Technology Evaluation	
Provides documentation for the US Environmental Protection Agency (EPA) Superfund Innovative Technology Evaluation Demonstration Project. This is conducted under the Sitewide Treatability Studies Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000708.PDF	101 KB

SW-A-000709	6/10/1993
Scope of Work for EPA Superfund Innovative Technology Evaluation	
Scope of Work for US Environmental Protection Agency (EPA) Superfund Innovative Technology Evaluation Demonstration Project: Colloid Polishing Filter Method.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000709.PDF	67 KB

SW-A-000710	6/10/1993
Cost Estimate for RFP Preparation, EPA SITE Demolition Project	
Cost Estimate for Rocky Flats Plant (RFP) Preparation: US Environmental Protection Agency (EPA) SITE Demolition Project. Includes Bar Chart, Project Flow chart, Critical Path Activities and Total Project Float Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000710.PDF	196 KB

SW-A-000711	6/17/1993
Building 910 Evaporators near the start of HSOT	
Building 910 Evaporators are near the start of Hot Systems Operational Testing (HSOT). Several small leaks discovered during the Cold SOT test phase remain with no safety concerns. Hot testing to proceed on schedule.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000711.PDF	173 KB

SW-A-000712	7/1/1993
Summary of Quarterly Review Meeting concerning the SW TS Program	
Transmits the agenda and a summary of discussions from the Quarterly Review Meeting concerning the Sitewide (SW) Treatability Studies (TS) program. The meeting was held on June 29, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000712.PDF	87 KB

SW-A-000713	7/1/1993
Quarterly Review Meeting, soil and physical separation, field demonstration projects	
Quarterly Review Meeting, which discusses the status of several projects, which include soil and physical separation, field demonstration projects and Building 881 Treatability Study (TS) Lab.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000713.PDF	139 KB

SW-A-000714	7/12/1993
CI Meeting Notes conducted on July 15, 1993	
Discusses major points covered, short term date summary and long term date summary for Constant Improvement (CI) meeting, conducted on July 15, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000714.PDF	144 KB

SW-A-000715	7/16/1993
Transmittal of CI Meeting Notes conducted on July 15, 1993	
Transmits the Constant Improvement (CI) Meeting Notes for the meeting held on July 15, 1993. The next meeting is scheduled for July 29, 1993..	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000715.PDF	73 KB

SW-A-000716	7/7/1993
Draft Response to Position on QAT Memorandum on IAG	
Transmits Draft response to position on Quality Action Team (QAT) memorandum on Interagency Agreement (IAG).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000716.PDF	85 KB

SW-A-000717	7/7/1993
Provides comments on Rocky Flats IAG issues.	
Provides comments on Rocky Flats Interagency Agreement (IAG) issues.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000717.pdf	1 MB

SW-A-000718	11/20/1993
News Release: Final Proposed Site Treatment Plan	
Newspaper Release - Final Proposed Site Treatment Plan, Draft Site Treatment Plan and Conceptual Site Treatment Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000718.PDF	94 KB

SW-A-000719	8/20/1993
Discusses support the DOE can provide for data management effort	
Discusses support the US Department of Energy (DOE) can provide to the Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) data management effort, by using the Rocky Flats Environmental Data Systems (RFEDS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000719.PDF	172 KB

SW-A-000720	8/27/1990
Meet with officials to arrive at a format for ER	
Discusses EG&G Rocky Flats, Inc. intent to meet with officials from other cities or countries, in order to arrive at a format for Environmental Restoration (ER) and other activities at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000720.PDF	77 KB

SW-A-000721	11/9/1990
Seeks advice and opinion on identification of R & D needs for improving environment	
Seeks advice and opinion on the identification of critical research and development needs for improving the environment. Also requests participation and ideas for public involvement in the process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000721.PDF	119 KB

SW-A-000722	11/9/1990
Research Problem Areas Hazardous Waste Restoration	
A list of Hazardous Waste Issues which warrant research. The list was compiled by the Research and Development task force with input from Public, Education, Industry, and Governmental groups. Includes a list of the task force members as of October 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000722.PDF	401 KB

SW-A-000723	11/20/1990
Request from Research and Development Strategy Task Force, DOE Rocky Flats	
Requests input from the Colorado Medical Society Environment Committee regarding environmental issues. The comments received will be used by the Research and Development Strategy Task Force, US Department of Energy (DOE), Rocky Flats.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000723.PDF	55 KB

SW-A-000724	11/9/1990
Seeks advice and opinion on identification of R & D needs for improving environment	
Seeks advice and opinion on the identification of critical research and development needs for improving the environment. Also requests participation and ideas for public involvement in the process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000724.PDF	77 KB

SW-A-000725	11/9/1990
Research Problem Areas Hazardous Waste Restoration	
A list of hazardous waste issues which warrant research. The list was compiled by the Research and Development task force with input from Public, Education, Industry, and Governmental Groups. Includes a list of Task Force members as of October 90.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000725.PDF	356 KB

SW-A-000726	11/30/1990
Letter transmitting EG&G interpretations and comments regarding Regulatory Process, Public Environmenta and Monitoring	
EG&G Rocky Flats, Inc. (EG&G) offers it's interpretations and comments to Colorado Center for Environmental Management's "Draft Research Needs" paper regarding regulatory process, public environment and monitoring.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000726.PDF	161 KB

SW-A-000727	2/15/1991
Letter discussing RFEDS QA efforts to Verify and Validate Data	
Discusses Rocky Flats Environmental Data System (RFEDS) Quality Assurance (QA) efforts to verify and validate data in preparation for bimonthly Electronic Data Packages by Spring of 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000727.PDF	100 KB

SW-A-000728	4/15/1991
Invites the City of Boulder to participate in the Technical Review Group	
Invites the City of Boulder to participate in the Technical Review Group, by providing a representative. Working knowledge of Rocky Flats Plant (RFP) cleanup issues is preferred.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000728.PDF	210 KB

SW-A-000729	6/10/1991
Provides DOE with list of local municipalities and interest groups	
Provides US Department of Energy (DOE) with a list of local municipalities and interest groups that were invited to designate a representative to the Technical Review Group. Agenda, Designees and the Technical Review Group background are included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000729.PDF	229 KB

SW-A-000730	9/17/1991
Ideas for involving the public in development of the Sitewide EIS	
Describes three specific ideas for involving the public in development of the Sitewide Environmental Impact Statement (EIS). Additional ideas and activities are welcome.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000730.PDF	103 KB

SW-A-000731	9/24/1991
Letter discussing Public Availability of Fact Sheets	
Discusses public availability of Fact Sheets. Draft Final of the Community Relations Plan (CRP) and Responsiveness Summary (RS) to be provided to Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) by September 30, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000731.PDF	109 KB

SW-A-000732	10/23/1991
EPA approval of Rocky Flats CRP and RS	
US Environmental Protection Agency (EPA) approves of Rocky Flats Community Realations Plan (CRP) and Responsiveness Summary (RS). Suggests several changes before release to the public.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000732.PDF	107 KB

SW-A-000733	1/14/1992
Letter transmitting Final CRP and the Final RS for CRP	
Transmits the Final Community Relations Plan (CRP0 and the Final Responsiveness Summary (RS) for Community Relations Plan (CRP), both dated December 4, 1991 (See Document SW-A-000220 and SW-A-000221).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000733.PDF	86 KB

SW-A-000734	3/31/1993
RCRA CPIR No. 93-003: Sulfuric Acid spill	
Transmits Draft letter addressed to Colorado Department of Health (CDH) which transmits the Resource Conservation and Recovery Act (RCRA) Contingency Plan Implementation (CPI) Report No. 93-003 regarding a Sulfuric Acid spill.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000734.PDF	130 KB

SW-A-000735	3/29/1993
RCRA CPIR No. 93-003: Sulfuric Acid spill, March 18, 1993	
Resource Conservation Recovery Act (RCRA) Contingency Plan Implementation (CPI) Report No. 93-003. This report discusses a Sulfuric Acid spill which occurred on March 18, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000735.PDF	274 KB

SW-A-000736	4/12/1993
Revised RCRA CPIR No. 93-004:	
Transmits the Revised Resource Conservation and Recovery Act (RCRA) Contingency Plan Implementation (CPI) Report No. 93-004. Also transmits a Revised Draft transmittal letter to Colorado Department of Health (CDH).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000736.PDF	123 KB

SW-A-000737	4/5/1993
RCRA CPIR No. 93-004: Contaminated waste water spill, March 22, 1993	
Resource Conservation and Recovery Act (RCRA) Contingency Plan Implementationt (CPI) Report No. 93-004, Rocky Flats Plant (RFP) regarding a contaminated waste water spill on March 22, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000737.PDF	259 KB

SW-A-000738	4/28/1993
Hazardous Substance Release Report - 1993 First Quarter	
Hazardous substantances release report - 1993 First Quarter; Data from the previous nine months are included for trending purposes for a total time period covered: April 1992 through March 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000738.pdf	659 KB

SW-A-000739	5/7/1993
RCRA CPIR No. 93-005: Potentially contaminated groundwater spill	
Transmits Draft letter addressed to Colorado Department of Health (CDH) which transmits Resource Conservation and Recovery Act (RCRA) Contingency Plan Implementation (CPI) Report No. 93-005 regarding a potentially contaminated groundwater spill.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000739.PDF	138 KB

SW-A-000740	5/7/1993
RCRA CPIR No. 93-005: Potentially contaminated groundwater spill, April 26, 1993	
Resource Conservation and Recovery Act (RCRA) Contingency Plan Implementation (CPI) Report No. 93-005, Rocky Flats Plant, regarding a potentially contaminated ground water spill on April 26, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000740.PDF	341 KB

SW-A-000741	6/29/1993
Changes made to the 1992 EPCRA	
Transmits and discusses changes made to the 1992 Emergency Planning and Community Right-to-Know Act (EPCRA), Section 313, Form R. Also transmits a subcontractor, chemical management action plan and a letter to the EPCRA reporting center.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000741.PDF	197 KB

SW-A-000742	7/20/1993
Comments on the HHRA Template	
Transmits comments on the HHRA Template.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000742.PDF	95 KB

SW-A-000743	7/20/1993
HHRA Template Comments	
Human Health Risk Assessment (HHRA) template comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000743.PDF	156 KB

SW-A-000744	7/23/1993
Comprehensive Risk Assessment Comments	
Comments detailing three Areas of Concern (AOC) within the Comprehensive Risk Assessment (CRA) scoping document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000744.PDF	347 KB

SW-A-000745	7/27/1993
Response to OU02 Draft WP Comments	
Transmits responses to US Department of Energy (DOE) comments on the Operable Unit OU02 and OU14 Draft Work Packages (WPs). No comments for the Sitewide (SW) Treatability Studies (TS) were received.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000745.PDF	80 KB

SW-A-000746	7/27/1993
Responses to DOE comments on the OU02 WPs dated June 25, 1993	
Response to US Department of Energy (DOE) comments on the Operable Unit OU02 Work Packages dated June 25, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000746.PDF	461 KB

SW-A-000747	7/27/1993
Response to DOE comments on the OU14 WP dated June 25, 1993	
Response to US Department of Energy (DOE) comments on the Operable Unit OU14 Work Package (WP) dated June 25, 1993	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000747.PDF	19 KB

SW-A-000748	7/30/1993
Submittal of Fourth Quarterly update to the HRR	
Submits the Fourth Quarterly update to the Historical Release Report (HRR) for the period April 1, 1993 to July 30, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000748.PDF	87 KB

SW-A-000749	7/30/1993
Fourth Quarterly Update to the HRR (April 1, 1993 - July 1, 1993)	
Fourth Quarterly Update to the Historical Release Report (HRR), April 1, 1993 through July 1, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000749.pdf	2 MB

SW-A-000750	8/2/1993
Comparison of ER quality issues and risks	
Comparison of Environmental Restoration (ER) quality issues and risks at EG&G Rocky Flats, Inc. with those noted by US Department of Energy (DOE) Inspector General Remedial Investigation / Feasibility Study (RI/FS) program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000750.PDF	121 KB

SW-A-000751	8/3/1993
Letter transmitting Calendar Year 1992 Tier II Report Ammendments	
Transmits Calendar Year 1992 Tier II Report Amendments - Chemical Storage Areas (Operable Units (OUs) OU01 and OU02).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000751.PDF	94 KB

SW-A-000752	8/3/1993
Tier II Emergency and Hazardous Chemical Inventory, OU01 and OU02 report ammendments	
Tier II Emergency and Hazardous Chemical Inventory Operable Units OU01 and OU02 (Tier II) report amendments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000752.pdf	5 MB

SW-A-000753	9/5/1990
Cessation of Discharge from Terminal Ponds A-4 and B-5	
Confirms US Department of Energy (DOE) verbal instructions to EG&G Rocky Flats, Inc. (EG&G), Rocky Flats Plant (RFP) to immediately cease discharges from Terminal Ponds A-4 through B-5. DOE requests that water from these Ponds be recirculated through treatment systems, and reported sample values be explained.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000753.PDF	79 KB

SW-A-000754	9/5/1990
Requests meeting to plan completion of Environmental Protection Implementation Plan	
Requests a meeting in order to plan the completion of the Environmental Protection Implementation Plan (EPIP), which was begun by Rockwell International, but not completed. The completed Plan is due on November 9, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000754.PDF	72 KB

SW-A-000755	2/26/1991
Revision of Deadline for Submittal of the Surface Water Management Plan	
Formal notification of a revised deadline for submittal of the Surface Water Management Plan (SWMP). US Department of Energy (DOE) wants to ensure that the SWMP contains a complete summary of program requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000755.PDF	100 KB

SW-A-000756	4/1/1991
Regards weed control laws, management, and requested weed management plan.	
Notifies US Department of Energy (DOE) of new Federal and State weed control laws, provides EG&G Inc. Rocky Flats' overall strategy for weed management, and requests DOE's involvement in the development of a weed management plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000756.PDF	141 KB

SW-A-000757	4/2/1991
Transmits the Fiscal Year 1991surveillance report, FIFRA	
Transmits the Fiscal Year 1991surveillance report of EG&G Rocky Flats, Inc. compliance with the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA). Although Rocky Flats Plant (RFP) is in compliance with FIFRA, some deficiencies need to be addressed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000757.PDF	102 KB

SW-A-000758	3/1/1991
The FIFRA Program Surveillance Report for the RFP	
The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Program surveillance report for the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000758.pdf	2 MB

SW-A-000759	4/4/1991
Forwards Draft WP for Control of Radionuclide Levels in water discharges from RFP	
Transmits the Draft Work Plan (WP) for control of Radionuclide Levels in water discharges from the Rocky Flats Plant (RFP), April 5, 1991. This submittal meets the Interagency Agreement (IAG) schedule date.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000759.PDF	80 KB

SW-A-000760	5/24/1991
Potential Emissions from Radionuclide Emitting Stacks at the RFP	
Request Draft of methodology for determining if any Radionuclide release points monitored at Rocky Flats Plant (RFP) have potential emissions of an effective dose equivalent of less than 0.1 Millirem (mrem) per year.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000760.PDF	115 KB

SW-A-000761	6/14/1991
Request GIS computer files for groundwater location data be delivered directly to EG&G	
Request that Geographic Information System (GIS) computer files for groundwater location data, 3-D contour data, water table piezometric data and bedrock subsurface data, be delivered directly to EG&G Rocky Flats, Inc.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000761.PDF	87 KB

SW-A-000762	6/14/1991
Meeting regarding Risk Assessment Tech Working Grp addressing appropriate scope of EE OUs within the PA RFP	
Announces a meeting of the Risk Assessment Technical Working Group at the Rocky Flats Plant (RFP). The meeting will be devoted to Environmental Evaluations (EE) including discussion of comments on criterial for the selection of Chemicals of Concern (COC).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000762.PDF	96 KB

SW-A-000763	6/25/1991
Transmits a draft CX for upgrading seven underground fuel storage tanks	
Transmits a draft Categorical Exclusion (CX) for upgrading seven underground fuel storage tanks and the installation of three temporary above ground tanks.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000763.PDF	82 KB

SW-A-000764	7/22/1991
Letter re: Notification of a meeting held on August 7, 1991 by the Natural Rsource Trustees	
Notification of a meeting held on August 7, 1991 by the Natural Resource Trustees. Discusses meeting purposes, location and Rocky Flats Plant (RFP) tour information. Agenda is attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000764.PDF	229 KB

SW-A-000765	7/22/1991
Letter re: Notification of a meeting held on August 7, 1991 by the Natural Resource Trustees	
Notification of a meeting held on August 7, 1991 by the Natural Resource Trustees. Discusses meeting purpose, location, and Rocky Flats Plant (RFP) tour information. Agenda is attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000765.PDF	229 KB

SW-A-000766	7/22/1991
Letter re: Notification of a meeting held on August 7, 1991 by the Natural Resource Trustees	
Notification of a meeting held on August 7, 1991 by the Natural Resource Trustees. Discusses meeting purpose, location and Rocky Flats Plant (RFP) tour information. Agenda is attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000766.PDF	235 KB

SW-A-000767	7/22/1991
Letter re: Notification of a meeting held on August 7, 1991 by the Natural Resource Trustees	
Notification of a meeting held on August 7, 1991 by the Natural Resource Trustees. Discusses meeting purpose, location and Rocky Flats Plant (RFP) tour information. Agenda is attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000767.PDF	225 KB

SW-A-000768	2/10/1993
Response to comments on Sewer Line Survey	
Transmits response to US Department of Energy (DOE) comments on the Standard Operating Procedure (SOP) for the Sewer Pipe Survey.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000768.PDF	86 KB

SW-A-000769	1/20/1993
Review and Comment Record for Sewer Line Television Inspection	
Review and comment record, 21000-SUI-SW.01, Sewer Line Television Inspection: Retitled "Video Inspection of Pipelines." Reviewing agency is US Department of Energy (DOE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000769.PDF	83 KB

SW-A-000770	2/10/1993
Transmits the Draft Residue Compliance Agreement Progress Report.	
Transmits the Draft Residue Compliance Agreement Progress Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000770.PDF	82 KB

SW-A-000771	2/10/1993
January 1993 Progress Report	
January 1993 Progress Report which specifically references requirements scheduled for completion between December 31, 1992 and January 31, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000771.PDF	105 KB

SW-A-000772	1/25/1993
Presents dates and quantity of Mixed-Residue Movement, B371 and B771	
Presents dates and quantity of Mixed-Residue Movement, Buildings 371 and 771.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000772.PDF	107 KB

SW-A-000773	3/29/1993
Transmits recommendations for incorporation of POCs, PICs and UBCs	
Transmits recommendations for incorporation of Potential Areas of Concern (POCs), Potential Incidents of Concern (PICs), and Under Building Contamination (UBC) Sites into existing Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Work Plans (WP) of subsequent phases.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000773.PDF	90 KB

SW-A-000774	3/22/1993
RFI/RI WP amendments for inclusion of PAC, PIC and UBC	
Draft letter addresses Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plan (WP) amendments for inclusion of Potential Areas of Concern (PAC), Potential Incidents of Concern (PIC), and Under Building Contamination (UBC) sites. New Operable Unit recommendations and Individual Hazardous Substance Site (IHSS) boundary changes attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000774.PDF	466 KB

SW-A-000775	4/22/1993
Migratory Bird Nests and other US FWS concerns	
Requests US Department of Energy (DOE) to notify Wackenhut personnel that active bird nests may not be removed / destroyed during the breeding season and to submit a letter to the US Fish and Wildlife Service (FWS) requesting permission to proceed with proposed Pring Operable Unit OU03 activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000775.PDF	121 KB

SW-A-000776	4/22/1993
Presence of Burrowing Owl at RFP	
Notifies US Department of Energy (DOE) of the presence of a Burrowing Owl at Rocky Flats Plant (RFP) and discusses habitat requirements for Burrowing Owls. A photograph and a mapa of nest location is attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000776.pdf	277 KB

SW-A-000777	4/25/1993
News Release: Appendix P Responsiveness Summary Mission Transition Program Management Plan	
Newspaper Release - The US Department of Energy at Rocky Flats Plant invites you involvement - Appendix P Responsiveness Summary Mission Transition Program Management Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000777.PDF	203 KB

SW-A-000778	4/26/1993
Memorandum discussing Permanent Storage of Geophysical Magnetic Tapes	
Notifies US Department of Energy (DOE) of the completion of the Geological Characterization Work Package (WP) Milestone for arranging Permanent Storage of Magnetic Tapes acquired during all Seismic Programs at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000778.PDF	88 KB

SW-A-000779	4/26/1993
Minutes from April 14, 1993 Cities - Broomfield and Westminster - Meeting	
Transmits minutes from the April 14, 1993 meeting with the cities of Broomfield and Westminster, and summarizes action items identified during the meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000779.PDF	103 KB

SW-A-000780	4/14/1993
Meeting Minutes: Identifying responsible parties for preparation of Option B Biological Assessment w	
Meeting Minutes: City of Broomfield and Westminster Option B Conference, April 14, 1993. Identifying the responsible parties for preparation of the Option B Biological Assessment was the topic of this meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000780.PDF	253 KB

SW-A-000781	5/5/1993
Information concerning establishment of risk based action thresholds for radionuclide contamination in soils	
Transmits supplemental information concerning the establishment of risk based action thresholds for radionuclide contamination in soils.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000781.PDF	177 KB

SW-A-000782	5/5/1993
Authorized Limits for Residue Radioactive Material	
Attachment 1, Authorized Limits for Residue Radioactive Material. Discusses the long-lived radionuclides that may be of concern for both present and future site use.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000782.PDF	185 KB

SW-A-000783	5/5/1993
Proposes the use of the derived soil guidelines for radionuclide contamination	
Proposes the use of the derived soil guidelines for radionuclide contamination. The methodology used to derive the guidelines is described.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000783.PDF	156 KB

SW-A-000784	5/5/1993
Describes proposed facilities/equipment decontamination criteria	
Describes proposed Rocky Flats Plant (RFP) facilities/equipment decontamination criteria. Table with acceptable surface contamination levels is attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000784.PDF	190 KB

SW-A-000785	5/1/1993
Monthly Environmental Monitoring Report May 1993	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report, May 1993. This includes Appendices A through D. Appendix A, Radiation Standards for Protection of the Public. Appendix B, National Pollution Discharge Elimination System (NPDES). Appendix C, Colorado Water Quality Control Commissions Standards and Appendix d, Distribution.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000785.pdf	2 MB

SW-A-000786	7/1/1993
Transmits Field Op Procedure FO.23, Management of Soil and Sediment	
Transmits the Field Operating Procedure FO.23, Management of Soil and Sediment Investigative-Derived Material (IDM), for task 2 of Finding No. 93-WM-005-891-008 for review and approval.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000786.PDF	100 KB

SW-A-000787	10/8/1993
News Release: RFP Public Meeting, October 13, 1993	
Newspaper Release - Rocky Flats Plant (RFP) Public Meeting, October 13, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000787.PDF	145 KB

SW-A-000788	7/1/1993
News Release: DOE announces EA. Proposed resumption of thermal stabilization operations in B707	
Newspaper Release - The US Department of Energy (DOE) Announces Environmental Assessment (EA). Proposed resumption of thermal stabilization operations in Building 707.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000788.PDF	104 KB

SW-A-000789	7/1/1993
Preparation of environmental assessment on proposed resumption of Pu thermal stabilization	
Rocky Flats New Release - Secretary O'Leary announces preparation of environmental assessment on the proposed resumption of Plutonium (Pu) thermal stabilization operations in Building 707 at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000789.PDF	101 KB

SW-A-000790	1/15/1992
Transmittal of the Decmeber Monthly Status Report	
Transmits the December Monthly Status Report for Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000790.PDF	103 KB

SW-A-000791	6/30/1992
Final Review and Comment on the RCRA Program Description	
Transmits the Draft Resource Conservation and Recovery Act (RCRA) program description and requests comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000791.PDF	90 KB

SW-A-000792	11/1/1992
Monthly Environmental Monitoring Report	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000792.pdf	2 MB

SW-A-000793	12/1/1992
Monthly Environmental Monitoring Report	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000793.pdf	2 MB

SW-A-000794	12/23/1992
Transmits two tables regarding PACs needing further investigation	
Transmits two tables regarding Potential Areas of Concern (PACs) needing further investigation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000794.PDF	64 KB

SW-A-000795	12/23/1992
Table 1: Summary of Proposed Operable Units for Newly Identified PACs	
Table 1: Summary of Proposed Operable Units for Newly Identified Potential Areas of Concern (PACs) Requiring Further Investigation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000795.PDF	68 KB

SW-A-000796	12/23/1992
Table 2: Newly Identified Potential Area of Concern (PAC)	
Table 2: Newly Identified Potential Area of Concern (PAC)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000796.PDF	1 MB

SW-A-000797	1/1/1993
Monthly Environmental Monitoring Report	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000797.pdf	2 MB

SW-A-000798	1/4/1993
ERP Weekly Report for the week ending December 25, 1992	
Transmits the Environmental Restoration Program (ERP) Weekly Report for the week ending December 25, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000798.PDF	82 KB

SW-A-000799	1/4/1993
DOE RFP ER Weekly Report	
US Department of Energy (DOE) Rocky Flats Plant (RFP) Environmental Restoration weekly report for the week ending December 25, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000799.pdf	1 MB

SW-A-000800	1/15/1993
Response to Memorandum regarding Assessment CAP	
Responds to comments on the Corrective Action Plan (CAP) dated September 4, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000800.PDF	247 KB

SW-A-000801	1/28/1993
Transmits the environmental compliance program description	
Transmits the Environmental Compliance Program Description, which will serve as a baseline description of primary compliance activities currently in place.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000801.PDF	107 KB

SW-A-000802	1/28/1993
Environmental Compliance Program Description	
Rocky Flats Plant (RFP) Environmental Compliance Program Description, January 28, 1993. Provides an overview of current EG&G Rocky Flats, Inc. environmental compliance programs and their efforts to comply with all environmental and waste laws, regulations and requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000802.PDF	4 MB

SW-A-000803	1/28/1993
Addresses concerns expressed by FWS re MBTA and ESA; New Sanitary Landfill	
Addresses concerns expressed by the US Fish and Wildlife Service (FWS) regarding the Migratory Bird Treaty Act (MBTA) and the Endangered Species Act (ESA). Also discusses the proposed New Sanitary Landfill and other future programs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000803.PDF	232 KB

SW-A-000804	1/28/1993
Attachment 1: Sensative Species with Potential to Occur at RFP	
Attachment 1: Sensative Species with Potential to Occur at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000804.PDF	194 KB

SW-A-000805	1/28/1993
Enforceable Milestone - Additional Information Request	
Transmits information requested by US Department of Energy (DOE) regarding enforceable milestones.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000805.PDF	99 KB

SW-A-000806	1/28/1993
RFP Enforceable Milestone Status	
Attachment 1, Rocky Flats Plant (RFP) Enforceable Milestone status.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000806.PDF	211 KB

SW-A-000807	2/2/1993
Discusses Plant Wide Deadline for the Use of the Waste/Residue Traveler	
Discusses Plant Wide Deadline for the Use of the Waste/Residue Traveler.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000807.PDF	243 KB

SW-A-000808	2/5/1993
Transmits the 1992 CERCLA 120(e) Report to Congress	
Transmits the 1992 Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) 120(e) Report to Congress.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000808.PDF	73 KB

SW-A-000809	2/5/1993
RFP ER Program - FY92 Report to Congress - Program Accomplishments, Summary through January 1993	
Attachment 1, Rocky Flats Plant (RFP) Environmental Restoration (ER) program Fiscal Year 1992 (FY92) Report to Congress program - Accomplishments summary through January 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000809.PDF	691 KB

SW-A-000810	2/9/1993
Transmits proposed strategy for complying with MBTA	
Transmits proposed strategy for complying with the Migratory Bird Treaty Act (MBTA) and the Endangered Species Act (ESA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000810.PDF	82 KB

SW-A-000811	2/9/1993
Proposed actions to satisfy rqmts of ESA, MBTA, Bald Eagle Prot Act and CO Nongame, Endangered or Threatened Species Conservation Act	
Attachment 1, Proposed Actions to satisfy requirements of the Endangered Species Act (ESA), the Migratory Bird Treaty Act (MBTA), the Bald Eagle Protection Act, and the Colorado Non-Game, Endangered, or Threatened Species Conservation Act.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000811.PDF	123 KB

SW-A-000812	8/13/1993
News Release: RCRA Permit Modification Request 15	
Newspaper Release - The US Department of Engery (DOE) at Rocky Flats Plant (RFP) invites you to comment. Resource Conservation Recovery Act (RCRA0 Permit Modification Request 15.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000812.PDF	78 KB

SW-A-000813	2/10/1993
Discusses Policy on Distribution of Radioactive Environmental Samples	
Discusses Policy on Distribution of Radioactive Environmental Samples to Commercial Laboratories, in response to the US Department of Energy (DOE) letter.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000813.PDF	165 KB

SW-A-000814	11/10/1992
Discusses need to establish a policy with regard to distribution of radioactive environmental samples	
Attachment 1: Discusses the need to establish a policy with regard to the distribution of radioactive environmental samples to commercial analytical laboratories.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000814.PDF	259 KB

SW-A-000815	2/10/1993
Implementation document for the Policy on Distribution of Radioactive Environmental Samples to Commercial Analytical Labs	
Implementation document for the policy on distribution of radioactive environmental samples to commercial analytical labs - Sample split between commercial and US Department of Energy (DOE) analytical laboratories.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000815.PDF	382 KB

SW-A-000816	2/17/1993
Development of a Plant Wide RCRA Closure Program	
Discusses development of a Plant Wide Resource Conservation and Recovery Act (RCRA) Closure Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000816.PDF	216 KB

SW-A-000817	2/17/1993
Attachment A: Schedule for Closure Procedures	
Attachment A: Schedule for Closure Procedures	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000817.PDF	44 KB

SW-A-000818	2/17/1993
ER Program Weekly Report	
Transmits the Environmental Restoration (ER) program weekly report for the week ending February 12, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000818.PDF	83 KB

SW-A-000819	2/17/1993
DOE RFP ERP Weekly Report	
US Department of Energy (DOE) Rocky Flats Plant (RFP) Environmental Restoration Program (ERP) Weekly report for the week ending February 12, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000819.pdf	1 MB

SW-A-000820	2/18/1993
Transmits EE SAP	
Transmits Environmental Evaluation (EE) Sampling and Analysis Plan (SAP)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000820.PDF	82 KB

SW-A-000821	2/19/1993
Surface Water Toxicity Monitoring Program Plan	
Transmits the Final Surface Water toxicity monitoring program guidance document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000821.PDF	85 KB

SW-A-000822	2/22/1993
Requirements for Raptor Protection on Plant Site	
Discusses the pair of Bald Eagles which are nesting Northwest of Standley Lake, possible impacts on OU03 activities, and requirements for raptor protection on Plant Site. [Operable Unit OU03: Offsite Areas, Individual Hazardous Substance Site IHSS 201]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000822.PDF	183 KB

SW-A-000823	3/19/1993
Status of Milestones in Enforceable Agreements from FY92 through FY95	
Requests information regarding the status of milestones in enforceable agreements from Fiscal Year 1992 (FY92) through FY95.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000823.PDF	135 KB

SW-A-000824	3/15/1993
Status of Milestones in Enforceable Agreements from FY92 through FY95	
Discusses request for information regarding the status of milestones in enforceable agreements from Fiscal Year 1992 (FY92) through FY95.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000824.PDF	153 KB

SW-A-000825	3/16/1993
Status of Milestones in Enforceable Agreements from FY92 through FY95	
Provides supplemental instructions for responding to request for information regarding the status of milestones in enforceable agreements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000825.PDF	137 KB

SW-A-000826	3/16/1993
Supplemental Instructions for Providing Enforceable Agreement Milestone Status	
Attachment 2, supplemental instructions for providing inforceable agreement milestone status.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000826.PDF	165 KB

SW-A-000827	4/7/1993
Discusses several alternatives regarding treatment options for wastewater	
Discusses several alternatives regarding treatment options for wastewater collected in Building 559 dewatering sump.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000827.PDF	171 KB

SW-A-000828	4/7/1993
Enclosure 1: Draft letter discussing use of STP for treating wastewater	
Enclosure 1: Draft letter discussing use of the Sewage Treatment Plant (STP) option for treating wastewater collected near Building 559.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000828.PDF	274 KB

SW-A-000829	4/7/1993
Enclosure 2: Draft letter gives notification of changes in influent to STP	
Enclosure 2: Draft letter gives notification of changes in influent to the Sewage Treatment Plant (STP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000829.PDF	84 KB

SW-A-000830	5/11/1993
Transmits the Environmental Management Field SOPs Assessment Report	
Transmits the Environmental Management Field Standard Operating Procedures (SOPs) Assessment Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000830.PDF	90 KB

SW-A-000831	5/11/1993
Assessment Report, Environ Management Dept Op Procedures, Vol 1, Field Ops	
Assessment Report, Environmental Management Department Operating Procedures, Volume I, Field Operations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000831.PDF	1 MB

SW-A-000832	6/30/1993
Discusses direction and goals for RFP ER QAPP	
Discusses direction and goals for the Rocky Flats Plant (RFP) Environmental Restoration (ER) Quality Assurance Program Plan (QAPP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000832.PDF	145 KB

SW-A-000833	7/1/1993
Revised hard copy SARA Title III	
Transmits a Revised hard copy and computer diskettes containing Superfund Amendment and Reauthorization Act (SARA) Title III, Form R Reports.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000833.PDF	94 KB

SW-A-000834	7/1/1993
Transmits the Monthly Environmental Compliance Report dated June 5, 1993	
Transmits the Monthly Environmental Compliance Report dated June 5, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000834.PDF	123 KB

SW-A-000835	6/5/1993
Monthly Environmental Compliance Report - April 16, 1993 through May 15, 1993	
Monthly Environmental Compliance Report for the reporting period April 16, 1993 through May 15, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000835.PDF	2 MB

SW-A-000836	7/2/1993
Response to Environmental and Waste Assessment	
Transmits and summarizes findings from the assessment report performed by Environmental Waste Assessments and Audits.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000836.PDF	127 KB

SW-A-000837	7/6/1993
Transmits the Final Treatability Study Work Plan for Ion Exchange Processes	
Transmits the Final Treatability Study Work Plan for Ion Exchange Processes and treatability Study Work Plan for Adsorption Processes dated June 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000837.PDF	94 KB

SW-A-000838	7/6/1993
Discusses scope of RF Comprehensive Risk Assessment and draft HHRA	
Discusses scope of the Rocky Flats (RF) Comprehensive Risk Assessment and a draft Human Health Risk Assessment (HHRA) Technical Memorandum TM.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000838.PDF	107 KB

SW-A-000839	7/6/1993
Identification of hazardous waste and radioactive mixed waste	
Discusses need to maintain effort toward completing document, identification of hazardous waste and radioactive mixed waste and mixed residue generating processes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000839.PDF	136 KB

SW-A-000840	7/7/1993
Comments on Draft Work Packages for FY94	
Transmits comments on the Draft work packages for Operable Units (OUs) OU02, OU14 and Sitewide (SW) Treatability Studies (TS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000840.PDF	77 KB

SW-A-000841	6/29/1993
Comments for 1993 Draft Work Packages	
Comments on June 25, 1993 Draft Work Packages (WPs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000841.PDF	337 KB

SW-A-000842	7/7/1993
Review of Rocky Flats ER MSA FY95 Validation Meetings	
Transmits meeting notes from budget validation meetings held on June 7 through June 9, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000842.PDF	123 KB

SW-A-000843	7/7/1993
Meeting Notes from FY95 guide for preparing basis of estimates and lessons learned	
Meeting Notes from Fiscal Year 1995 Validation Meetings at the Rocky Flats Plant (RFP). A guide for preparing basis of estimates and lessons learned.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000843.PDF	732 KB

SW-A-000844	7/8/1993
Transmits the Expectations for the Integrated Planning Process	
Transmits the expectations for the Integrated Planning Process including projections concerning the Fiscal Year 1993 Interim Integrated Roadmap .	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000844.PDF	139 KB

SW-A-000845	7/8/1993
Integrated Planning Process, Revised Fiscal Year 1993 Projections	
Integrated Planning Process, Revised Fiscal Year 1993 Projections	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000845.PDF	817 KB

SW-A-000846	7/8/1993
Requests a master list of Environmental Regulatory Standards	
Requests a master list of Environmental Regulatory Standards.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000846.PDF	105 KB

SW-A-000847	7/8/1993
Transmits the Management Plan for Resolution of the Safety of Pu	
Transmits the Management Plan for Resolution of the Safety of Plutonium (Pu).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000847.PDF	98 KB

SW-A-000848	7/8/1993
Management Plan for Resolution of the Safety Issues	
Management Plan for Resolution of the Safety Issues associated with the Storage of Plutonium, Revision 1 July 8, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000848.PDF	3 MB

SW-A-000849	7/9/1993
DOE Quarterly ER Compliance Action report for April 1, 1993 through June 30, 1993	
Transmits US Department of Energy (DOE) quarterly Environmental Restoration (ER) compliance action for the period April 1, 1993 through June 30, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000849.PDF	97 KB

SW-A-000850	7/9/1993
ERP Weekly Report	
Transmits Rocky Flats Plant (RFP) Environmental Restoration Program (ERP) weekly report for the week ending July 9, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000850.PDF	81 KB

SW-A-000851	7/12/1993
FY93 and FY94 Strategy for Selection of Treatment Technologies for Rocky Flats Combustible Mixed Wastes	
Discusses key elements of a strategy to decide whether to construct a thermal treatment unit for treatment of combustable mixed wastes. Key elements list is attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000851.PDF	232 KB

SW-A-000852	7/13/1993
RFO Quality Assurance Audit 93-QA-L3-065, Response Evaluation	
Discusses response to comments regarding audit report on the 90 day Resource Conservation and Recovery Act (RCRA) Storage Unit No. 1940.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000852.PDF	124 KB

SW-A-000853	7/13/1993
Recommendations for 551 transition from Current Utilization to Support ER Waste Storage Requirements	
Discusses transition of Buildings 551 to support Environmental Restoration waste storage requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000853.PDF	119 KB

SW-A-000854	7/15/1993
Transmittal of May and June Environmental Database Extraction	
Transmits May and June environmental database extraction.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000854.PDF	91 KB

SW-A-000855	7/15/1993
Confirmation of Extension to Label (IDM) as Hazardous	
Confirms extension for deadline to label all investigative derived material stored in gray drums.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000855.PDF	110 KB

SW-A-000856	7/16/1993
Pros and cons concerning extension of public comment period for B707 EA	
Transmits the attached list of pros and cons concerning extension of the Public Comment Period for the Building 707 Environmental Assessments (EA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000856.PDF	205 KB

SW-A-000857	7/26/1993
Discusses NEPA Training Workshop Information Schedule	
Discusses National Environmental Policy Act (NEPA) Training Workshop Information Schedule.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000857.PDF	73 KB

SW-A-000858	9/1/1992
Newsletter: Rocky Flats ER Update, September 1992	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, September 1992. This Issue includes: Report to Transition Submitted to Congress; Info: What's an OU? What's an IHSS? What's an RFI/RI?; IAG Schedule Revision Possible field Sampling Activities Begun on Woman and Walnut Creek Areas; OU09 Original Process Waste Lines; OU16 Low-Priority Sites DOE Requests Permit Modification No. 9; Rocky Flats Forms Citizen Review Group; Public Invitation to Use Reading Rooms; New Documents; Calendar of Events.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000858.PDF	616 KB

SW-A-000859	7/27/1993
Transmits the Site Specific HASP for Wetlands Delineation	
Transmits the Site Specific Health and Safety Plan (HASP) for the Wetlands Delineation at Rocky Flats (RF), prepared by the U.S. Army Corps of Engineers.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000859.PDF	64 KB

SW-A-000860	11/23/1993
News Release: Quarterly Public Information Meeting on ER Activities	
Newspaper Release - Quarterly Public Information Meeting on Environmental Restoration (ER) Activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000860.PDF	86 KB

SW-A-000861	11/23/1993
News Release: Quarterly Public Information Meeting on ER Activities	
Newspaper Release - Quarterly Public Information Meeting on Environmental Restoration (ER) Activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000861.PDF	108 KB

SW-A-000862	7/24/1991
Modular Tank Project	
Request for permission to proceed with procurement and installation of Modular Tanks to replace the 207B Ponds as a repository for Seepage from the Hillside French Drains, Central Sump; schedules attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000862.PDF	160 KB

SW-A-000863	3/9/1993
Rocky Mountain University Consortium Documents	
Transmittal of two Rocky Mountain University Consortium (RMUC) documents.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000863.PDF	60 KB

SW-A-000864	2/22/1993
Final Report, independent review of rpt, Proposed Subsurface IM/IRAP EA and DD, OU02	
Final Report, an independent review of the report, Proposed Subsurface Interim Measures / Interim Remedial Action Plan (IM/IRAP) / Environmental Assessment (EA) and Decision Document (DD), Operable Unit OU02.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000864.PDF	2 MB

SW-A-000865	2/22/1993
Final Report, An Independent Review of the Document, Incremental Risk Assessment Methodology	
Final Report, An Independent Review of the Document, Incremental Risk Assessment Methodology February 22, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000865.PDF	2 MB

SW-A-000866	6/14/1991
Submittal of final EM SOPs as required by the IAG	
Sumits the enclosed Rocky Flats Plant (RFP) Environmental Mangement (EM) Standard Operating Procedures (SOPs) which were revised in response to US Environental Protection Agency's (EPAs) comments. Enclosed is a chart listing which SOPs have already been required in response to EPA comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000866.PDF	317 KB

SW-A-000867	9/4/1992
DCN to the improved drilling SOPs to minimize cross contamination	
Transmits Document Change Notice (DCN) to the improved drilling Standard Operating Procedures (SOPs) in order to minimize cross contamination during drilling operations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000867.PDF	99 KB

SW-A-000868	7/20/1990
Transmits Interim Community Relations Plan	
Transmits Interim Community Relations Plan for the US Department of Energy (DOE) review and approval.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000868.PDF	85 KB

SW-A-000869	7/20/1990
Forwards Draft of Rocky Flats Interim Community Relations Plan for review	
Draft transmittal of the Rocky Flats Interim Community Relations Plan for Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000869.PDF	62 KB

SW-A-000870	7/20/1990
RFP Interim CRP, Draft	
Rocky Flats Plant (RFP) interim Community Relations Plan (CRP), Draft.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000870.PDF	435 KB

SW-A-000871	1/8/1991
News Release: Pub Scoping Meeting for ER and Waste Mgmt Programmatic EIS	
Newspaper Release: Public Scoping Meeting for Environmental Restoration and Waste Management Programmatic Environmental Impact Statement (EIS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000871.PDF	82 KB

SW-A-000872	1/10/1991
News Release: Public Information Meeting on Upcoming EIS	
Newspaper Release - Public Information Meeting on Upcoming Environmental Impact Statements (EIS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000872.PDF	71 KB

SW-A-000873	1/30/1991
News Release: Public Information Meeting	
Newspaper Release - Public Information Meeting	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000873.PDF	79 KB

SW-A-000874	2/16/1991
News Release: RFP Public Comment Period and Public Information Meeting	
Newspaper Release - Rocky Flats Plant (RFP) Public comment period and public information meeting, 1991 site-specific plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000874.PDF	86 KB

SW-A-000875	2/19/1991
News Release: Public Information Meeting Phased Resumption of Pu Operations	
Newspaper Release - Public Information Meeting Phased Resumption of Plutonium (Pu) Operations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000875.PDF	72 KB

SW-A-000876	3/16/1991
News Release: RFP, Public Comment Meeting, 1991 Site-Specific Plan	
Newspaper Release - Rocky Flats Plant (RFP), Public comment meeting, 1991 site-specific plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000876.PDF	81 KB

SW-A-000877	3/19/1991
News Release: RFP, Public Scoping Meetings for Sitewide EIS	
Newspaper Release: Rocky Flats Plant (RFP), Public Scoping Meetings for the Sitewide Environmental Impact Statement (EIS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000877.PDF	76 KB

SW-A-000878	3/21/1991
News Release: Pub Scoping Mtg, Nuclear Weapons Complex Reconfiguration Programmatic EIS	
Newspaper Release: Rocky Flats Plant (RFP), US Department of Energy (DOE), Public Scoping Meeting, Nuclear Weapons Complex Reconfiguration Programmatic Environmental Impact Statement (EIS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000878.PDF	89 KB

SW-A-000879	5/6/1991
News Release: Public Info Meeting Resumption Codes, Standards and Health Studies	
Newspaper Release - Public Information Meeting Resumption Codes, Standards and Health Studies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000879.PDF	72 KB

SW-A-000880	5/20/1991
News Release: RFP, Public Comment Period, Draft Surface Water Management Plan	
Newspaper release - Rocky Flats Plant (RFP), Public comment period, Draft surface water management plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000880.PDF	81 KB

SW-A-000881	6/20/1991
News Release: RFP Draft Final Groundwater Protection and Monitoring Program Plan	
Newspaper release - Rocky Flats Plant (RFP), Public Comment Period, Draft Final Groundwater Protection and Monitoring Program Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000881.PDF	90 KB

SW-A-000882	7/8/1991
News Release: RFP, Public Comment Period, Draft Air Quality Management Plan	
Newspaper release - Rocky Flats Plant (RFP), Public comment period, Draft air quality management plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000882.PDF	82 KB

SW-A-000883	8/6/1991
News Release: Resumption of Plutonium Operations in Building 559	
Newspaper Release - The US Department of Energy (DOE) at Rocky Flats Plant (RFP) is interested in your comments! Resumption of Plutonium operations in Building 559.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000883.PDF	189 KB

SW-A-000884	8/7/1991
News Release: Resumption of Plutonium Operations in Building 559	
Newspaper Release - The US Department of Energy (DOE) at Rocky Flats Plant (RFP) is interested in your comments! Resumption of Plutonium Operations in Building 559.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000884.PDF	108 KB

SW-A-000885	8/9/1991
News Release: EA on Partial Closure of Solar Ponds	
Newspaper Release - The US Department of Energy (DOE) Rocky Flats Plant (RFP). Environmental Assessment (EA) on Partial Closure of Solar Ponds.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000885.PDF	167 KB

SW-A-000886	9/9/1991
News Release: Proposed IM/IRA DD for OU04 SEP	
Newspaper Release - The US Department of Energy (DOe) at Rocky Flats Plant (RFP) invites you to comment. Proposed Interim Measures / Interim Remedial Action (IM/IRA) Decision Document (DD) for Operable Unit OU04: Solar Evaporation Ponds (SEPs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000886.PDF	138 KB

SW-A-000887	9/10/1991
Site-Specific Plan for FY92	
Site Specific plan for Fiscal Year 1992 (FY92).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-000887.PDF	15 MB

SW-A-000888	9/23/1991
News Release: FY92, Site Specific Plan	
Newspaper Release - The US Department of Energy (DOE) at Rocky Flats Plant (RFP) invites you to comment. Fiscal Year 1992 (FY92), Site Specific Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000888.PDF	189 KB

SW-A-000889	11/4/1991
News Release: Request for Modification of the RCRA Permit	
Newspaper Release - The US Department of Energy (DOE) at Rocky Flats Plant (RFP) invites you to comment. Request for modification of the Resource Conservation and Recovery Act (RCRA) permit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000889.PDF	136 KB

SW-A-000890	1/1/1991
RFP Site Environmental Report for 1991	
Rocky Flats Plant (RFP) Site Environmental Report (SER), January through December, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000890.PDF	37 MB

SW-A-000891	12/1/1991
Newsletter: Rocky Flats ER Update, December 1991	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, December 1991. This Issue includes: DOE Breaks Ground for OU01 French Drain; Final Community Relations Plan and Responsiveness Summary Completed; Draft Proposed Surface Water IM/IRA for Woman Creek Basin Rejected; Funding Level Announced for Fiscal Year 1992 Environmental Restoration Program; Mixed Waste Storage Permit Issued at RFP; Public Invitation to Use Reading Rooms; New Documents; Calendar of Events.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000891.PDF	574 KB

SW-A-000892	1/22/1992
News Release: Draft EA of the Standley Lake Diversion Project	
Newspaper Release - The US Department of Energy (DOE) at Rocky Flats Plant (RFP) announces a Public Comment Period and Public information meeting. Draft Environmental Assessment (EA) of the Standley Lake Diversion Project. [Operable Unit OU03: Offsite Areas, Individual Hazardous Substance Site IHSS 201]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000892.PDF	191 KB

SW-A-000893	1/31/1992
News Release: RCRA Permit Modification Request 5	
Newspaper Release - The US Department of Energy at Rocky Flats Plant (RFP) invites you to comment. Resource Conservation and Recovery Act (RCRA) Permit Modification Request 5.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000893.PDF	186 KB

SW-A-000894	2/1/1992
Newsletter: Rocky Flats ER Update, February 1992	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, February 1992. This Issue includes: New Landfill Proposed at RFP; The Permit Process; Environmental Evaluations; Wildlife at RFP; Update on PPCE; Computerized Chemical Control System; RFP Properties Draft Historical Release Report; Administrative Records; Public Invitation to Use Reading Rooms; New Documents; Calendar of Events.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000894.PDF	564 KB

SW-A-000895	3/21/1992
News Release: DOE ER Programmatic Environmental Impact Statement	
Newspaper Release - US Department of Energy (DOE) Environmental Restoration (ER) and Waste Management (WM) Programmatic Environmental Impact Statement (EIS) Implementation Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000895.PDF	82 KB

SW-A-000896	3/24/1992
News Release: DOE ER Quarterly Public Meeting on ER	
Newspaper Release - US Department of Energy (DOE) at Rocky Flats Plant (RFP) invites you to a public information meeting. Quarterly Public Meeting on Environmental Restoration (ER).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000896.PDF	131 KB

SW-A-000897	4/1/1992
Newsletter: Rocky Flats ER Update, April 1992	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, April 1992. This Issue includes: Development of Plans and Budgets for Rocky Flats Plant (RFP); OU01 French Drain Construction Delays; Drums Contain Soil from Well Drillings; Public Comment Sought on Proposed Action for 903 Pad; Public Invitation to Use Reading Rooms; New Documents; Calendar of Events.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000897.PDF	569 KB

SW-A-000898	5/1/1992
Newsletter: Rocky Flats ER Update, May / June 1992	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, May / June 1992. This Issue includes: Field Sampling at OU03; OU01 French Drain Completed; Permit Modification; IAG Schedule Change; RFP Transition Plan; Open House for Community Radiation Monitoring Program; Public Invitation to Use Reading Rooms; New Documents; Calendar of Events.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000898.PDF	453 KB

SW-A-000899	2/1/1993
Newsletter: Rocky Flats ER Update, February / March 1993	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, February / March 1993. This Issue includes: DOE Established Remote Gamma Analysis System; Changes to the OU04 IM/IRA Decision Document; Environmental Compliance Deficiencies Corrected; DOE Moves to Protect Nesting Eagles; IAG Milestones for FY93 and an Update for FY92; RCRA Changes May Affect Some Operable Units; Environmental Technologies; Public Invitation to Use Reading Rooms; New Documents; Calendar of Events.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000899.PDF	511 KB

SW-A-000900	4/1/1993
Newsletter: Rocky Flats ER Update, April / May 1993	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, April / May 1993. This Issue includes: Protection of Groundwater at the Rocky Flats Plant - An Ongoing Project; Wetlands Reconstructed in Operable Unit 1 (OU01); EG&G Engineers Design Successful Water Monitoring System; OU16 No Further Action Justification Document - Proposed Plan Draft Written; Why Were Hotspots Not Discovered Sooner at 881 Hillside?; Public Invitation to Use Reading Rooms; New Documents; Calendar of Events.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000900.PDF	1 MB

SW-A-000901	6/1/1993
Newsletter: Rocky Flats ER Update, June / July 1993	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, June / July 1993. This Issue includes: Solar Ponds Cleanup Makes Progress; Operable Unit 4 Dispute Resolution in Progress; Operable Unit 3 Area of Concern; Mixed Wastes Technology Developed by National Team; Citizens' Advisory Board Soon to be Up and Running; Joe Tempel Talks to Quarterly ER Attendees; What's Ahead for the Interagency Agreement?; Budget and Priorities Within the department of Energy Structure; Building 707 Environmental Assessment Performed Landmark Achievement in 881 Hillside Cleanup; Reader Opinion Survey; Significant Environmental Restoration Activities and Achievements; Near-Term Interagency Agreement Milestones.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000901.PDF	904 KB

SW-A-000902	8/1/1993
Newsletter: Rocky Flats ER Update, August / September 1993	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, August / September 1993. This Issue includes: "QAT" A National First Meeting Planned October 21 on Health Impacts of Rocky Flats Plant; Rocky Flats Waste: No Longer Accumulating?; New Use for Plastics; Operable Unit 4: Crucial Milestones Ahead of Schedule; 5 ComRad Stations Now On-Line; Regulators Authorize a Stop Work Order; Public Invitation to Use Reading Rooms; New Documents; Calendar of Events.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000902.PDF	617 KB

SW-A-000903	10/1/1993
Newsletter: Rocky Flats ER Update, October / November 1993	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, October / November 1993. This Issue includes: 75 visitors Witness EPA "Polishing" the Water at Rocky Flats; "Accelerate": A New Word in the Rocky Flats Dictionary; Historic Transfer: Rocky Flats has a New Landlord; 2 More Avenue for Developing and Improving cleanup Technologies; Dust-Buster Given New Meaning at Rocky Flats; Announcing - Interagency Agreement to be Revisited; Frontline or Headline?; Treating Waste with Waste?; Public Invitation to Use Reading Rooms.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000903.PDF	563 KB

SW-A-000904	12/1/1993
Newsletter: Rocky Flats ER Update, December 1993 / January 1994	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, December 1993 / January 1994. This Issue includes: Waste Management: Planning for Tomorrow; 515 Barriers Recently Identified; InfoSource; Waste Shipments to Nevada Test Site Resume; IA Update Step 1 Completed: Development of 22 Draft Principles; Public Invitation to Use Reading Rooms; Calendar of Events.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000904.PDF	620 KB

SW-A-000905	1/29/1993
Rocky Flats Plant Fiscal Year 1993 Site-Specific Plan	
Rocky Flats Plant Fiscal Year 1993 Site-Specific Plan, January 29, 1993. This includes Appendices A through H. Responsiveness Summary (RS) for FY92 Site Specific Plan, Operable Unit Maps, Individual Hazardous Substance Site IHSS by OU Listing and Federal, State and Local Regulatory Requirements are included in this plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-000905.PDF	16 MB

SW-A-000906	3/11/1994
News Release: Quarterly Public Information Meeting on ER Activities	
Newspaper Release - Quarterly Public Information Meeting on Environmental Restoration (ER) Activities. Topics to be discusses are the Operable Unit OU02, 903 Pad, Mound and East Trenches.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000906.PDF	100 KB

SW-A-000907	1/25/1994
News Release: Can Cleanup of the RFP be done better, faster and more cost effective?	
Newspaper Release - Can Cleanup of the Rocky Flats Plant (RFP) be done better, faster and more cost effective?	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000907.PDF	68 KB

SW-A-000908	2/15/1994
News Release: Mark you calendar... to hear about the latest happenings at RF	
Newspaper Release - Mark you calendar... to hear about the latest happenings at Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000908.PDF	52 KB

SW-A-000909	10/28/1993
Submittal of Fifth Quarterly update to the HRR	
Submits the Fifth Quarterly update to the Historical Release Report (HRR).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000909.PDF	105 KB

SW-A-000910	10/29/1993
Fifth Quarterly Update to the HRR (July 1, 1993 - October 1, 1993)	
Fifth Quarterly Update to the Historical Release Report (HRR), July 1, 1993 through October 1, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000910.PDF	4 MB

SW-A-000911	3/25/1994
Forwards the Sixth Quarterly Update Report to the HRR	
Forwards the Sixth Quarterly Update Report to the Historical Release Report (HRR) for October 1, 1993 through January 1, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000911.PDF	93 KB

SW-A-000912	1/31/1994
Submits the Sixth Quarterly Update to the HRR	
Submits the Sixth Quarterly Update to the Historical Release Report (HRR) for October 1, 1993 through January 1, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000912.PDF	88 KB

SW-A-000913	1/1/1994
Sixth Quarterly Update to the HRR (October 1, 1993 - January 1, 1994)	
Sixth Quarterly Update to the Historical Release Report (HRR), October 1, 1993 through January 1, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000913.PDF	2 MB

SW-A-000914	4/30/1993
Submits the Third Quarterly Update to the HRR	
Submits the Third Quarterly Update to the Historical Release Report (HRR) for January 1, 1993 to April 1, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000914.PDF	90 KB

SW-A-000915	4/30/1993
Third Quarterly Update to the HRR (January 1, 1993 - April 1, 1993)	
Third Quarterly Update to the Historical Release Report (HRR), January 1, 1993 through April 1, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000915.PDF	6 MB

SW-A-000916	1/29/1993
Submits the Second Quarterly Update to the HRR	
Submits the Second Quarterly Historical Release Report (HRR) Update for period October 1, 1992 to January 1, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000916.PDF	93 KB

SW-A-000917	1/29/1993
Second Quarterly Update to the HRR (October 1992 - January 1993)	
Second Quarterly Historical Release Report (HRR) Update, October 1, 1992 through January 1, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000917.PDF	3 MB

SW-A-000918	9/30/1992
Submits the First Quarterly Update, HRR	
Submits the First Quarterly Update to the Historical Release Report (HRR), September 30, 1992 -	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000918.PDF	85 KB

SW-A-000919	9/30/1992
First Quarterly Update to the HRR, January 1992 - June, 1992	
First Quarterly Update to the Rocky Flats Environmental Technology Site (RFETS/Site) Historical Release Report (HRR), January 1992 through June, 1992; dated September 30, 1992	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000919.PDF	2 MB

SW-A-000920	6/15/1994
Forwards the Seventh Quarterly Update to the HRR	
Forwards Seventh Quarterly Update to the Historical Release Report (HRR) for January 1, 1994 through March 31, 1994, US Department of Energy (DOE) response to US Environmental Protection Agency (EPA) comments, meeting minutes and acceptance forms.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000920.PDF	116 KB

SW-A-000921	3/28/1993
News Release: Get an Inside Look at Cleanup Activities at RFP	
Newspaper Release - Get an Inside Look at Cleanup Activities at the Rock Flats Plant, Quarterly Public Information Meeting on Environmental Restoration (ER) Activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000921.PDF	78 KB

SW-A-000922	2/1/1987
CEARP Phase II, Rocky Flats Plant Installation Generic Monitoring Plan	
Comprehensive Environmental Assessment and Response Program (CEARP) Phase II, Rocky Flats Plant Installation Generic Monitoring Plan (Comprehensive Source and Plume Characterization Plan), Draft February 1987.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000922.PDF	39 MB

SW-A-000923	6/1/1990
Draft Basis for Location of Solid Waste Management Units at RFP	
Basis for location of Solid Waste Management Units (SWMU) at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000923.PDF	3 MB

SW-A-000924	2/1/1994
Newsletter: Rocky Flats ER Update, February / March 1994	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, February / March 1994. This Issue includes: FY94 Cleanup budget Numbers are in: $190,570,000; Is There Cause for Concern? Investigation of an Eastern Boundary Well; Grass Fire: Largest in 17 Years; Important Issues Facing Firefighters at Rocky Flats; OU16 Record of Decision Status; Spring Cleaning Starts in Solar Ponds; Mixed Waste Symposium; We Need Your Help! (survey); Calendar of Events.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000924.PDF	2 MB

SW-A-000925	6/4/1991
Response to the CDH and EPA comments on the Draft Ecology SOPs	
EG&G Rocky Flats, Inc. (EG&G) response to the Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) comments on Draft Ecology Standard Operating Procedure (SOP). EG&G response to comments are attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000925.PDF	386 KB

SW-A-000926	9/8/1994
News Release: Quarterly Public Information Meeting on ER Activities	
Newspaper Release - Quarterly Public Information Meeting on Environmental Restoration (ER) activities to be held on September 21, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000926.PDF	167 KB

SW-A-000927	9/16/1994
Discusses the general content and purpose of the Sitewide AR File	
The Sitewide (SW) CERCLA Administrative Record (AR) File contains many of the key documents which provide a history of the contamination of the Rocky Flats Environmental Technology Site (RFETS), as well as documents concerning issues affecting many or all of the Operable Units (OU) at the Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000927.PDF	57 KB

SW-A-000928	10/18/1991
RFP EMD Operating Procedures Manual, Handling of Personal Protective Equipment	
5-21000-OPS-FO, Rev. 1, Section FO.06, Handling of Personal Protective Equipment (PPE), Rev.1, Approved practices for disposal of surface water monitoring PPE.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000928.PDF	162 KB

SW-A-000929	10/18/1991
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
5-21000-OPS-GT, Rev.1, Section GT.06, Monitoring Wells and Piezomether Installation, Rev. 1, Industry Standard is 1 Foot into Bedrock.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000929.PDF	120 KB

SW-A-000930	10/18/1991
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
5-21000-OPS-GT, Rev.1, Section GT.06, Monitoring Wells and Piezometer installation, Rev. 1, for the Sitewide (SW) program, Claystone Smearing does not seem to be a problem.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000930.PDF	140 KB

SW-A-000931	10/18/1991
RFP EMD Operating Procedures Manual, Sampling of Vegetation	
5-21200-OPS-EE, Rev.1, Section EE.10, Sampling of Vegetation, Rev. 1, Clarify methods for conducting vegetation surveys.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000931.PDF	165 KB

SW-A-000932	10/18/1991
RFP EMD Operating Procedures Manual, Development of Ecology FSP	
5-21200-OPS-EE, Rev.1, Section EE.13, Development of Ecology Field Sampling Plans (FSP), Rev. 1, the outline for a FSP is modified.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000932.PDF	264 KB

SW-A-000933	10/18/1991
RFP EMD Operating Procedures Manual, Geophysical Borehole Logging	
5-21000-OPS-GT, Rev.1, Section GT.15, Geophysical Borehole Logging, Rev. 1, No hole will be left unlogged at the end of the day.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000933.PDF	138 KB

SW-A-000934	10/18/1991
RFP EMD Operating Procedures Manual, Handling of Decontamination Water and Wash Water	
5-21000-OPS-FO, Rev. 2, Section FO.07, Handling of Decontamination Water and Wash Water, Rev.1, Grout mixing equipment wash water.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000934.PDF	156 KB

SW-A-000935	10/18/1991
RFP EMD Operating Procedures Manual, Rotary Drilling and Rock Coring	
5-21000-OPS-GT, Rev.2, Section GT.04, Rotary Drilling and Rock Coring, Rev. 1, Core Barrel Decontamination.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000935.PDF	134 KB

SW-A-000936	10/18/1991
RFP EMD Operating Procedures Manual, Plugging and Abandonment of Boreholes	
5-21000-OPS-GT, Rev.2, Section GT.05, Plugging and Abandonment of Boreholes, Rev. 1, Surface Casing Classification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000936.PDF	143 KB

SW-A-000937	10/28/1991
RFP EMD Operating Procedures Manual, Handling of Purge and Development Water	
5-21000-OPS-FO, Rev.3, Section FO.05, Handling of Purge and Development Water, Rev. 1, Clarified Protected Area.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000937.PDF	149 KB

SW-A-000938	10/28/1991
RFP EMD Operating Procedures Manual, Handling of PPE	
5-21000-OPS-FO, Rev.3, Section F0.06, Handling of Personal Protective Equipment (PPE), Rev. 1, Clarified protection.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000938.PDF	142 KB

SW-A-000939	10/28/1991
RFP EMD Operating Procedures Manual, Handling of Decontamination Water and Wash Water	
5-21000-OPS-FO, Rev.3, Section FO.07, Handling of Decontamination water and wash water, Rev. 1, Clarify Work Area Characteristics.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000939.PDF	138 KB

SW-A-000940	10/28/1991
RFP EMD Operating Procedures Manual, Handling of Drilling Fluids and Cuttings	
5-21000-OPS-FO, Rev. 3, Section F0.08, Handling of Drilling Fluids and Cuttings, Rev. 1, Clarified Protected Area.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000940.PDF	150 KB

SW-A-000941	10/28/1991
RFP EMD Operating Procedures Manual, Receiving, Labeling and Handling Environmental Materials Containers	
5-21000-OPS-FO, Rev.3, Section FO.10, Recieving, Labeling and Handling Environmental materials containers, Rev. 1, Clarify environmental liquids generated.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000941.PDF	158 KB

SW-A-000942	11/1/1991
RFP EMD Operating Procedures Manual, General Equipment Decontamination	
5-21000-OPS-FO, Rev.4, Section FO.03, General Equipment Decontamination, Rev. 1, Replace Triple Rinse with Double Rinse.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000942.PDF	150 KB

SW-A-000943	11/1/1991
RFP EMD Operating Procedures Manual, Handling of Drilling Fluids and Cuttings	
5-21000-OPS-FO, Rev. 4, Section FO.08, Handling of Drilling Fluids and Cuttings, Rev. 1, Clarifying spraying requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000943.PDF	145 KB

SW-A-000944	11/1/1991
RFP EMD Operating Procedures Manual, Rotary Drilling and Rock Coring	
5-21000-OPS-GT, Rev.4, Section GT.04, Rotary Drilling and Rock Coring, Rev.1, Clarification of measuring tape decontamination requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000944.PDF	147 KB

SW-A-000945	11/1/1991
RFP EMD Operating Procedures Manual, Drilling and Sampling using Hollow Stem Auger Techniques	
5-21000-OPS-GT, Rev.4, Section GT.02, Drilling and Sampling using Hollow Stem Auger Techniques, Rev. 1, Unconsolidated core smaples need not be peeled before sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000945.PDF	142 KB

SW-A-000946	1/2/1992
RFP EMD Operating Procedures Manual, Surface Soil Sampling	
5-21000-OPS-GT, Rev.13, Section GT.08, Surface Soil Sampling, Rev. 1, Clarification Supplementation of GT.08 - Surface Soil Sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000946.PDF	227 KB

SW-A-000947	1/2/1992
RFP EMD Operating Procedures Manual, Field Data Management	
5-21000-OPS-FO, Rev.6, Section FO.14, Field Data Manangement, Rev.1, Expansion of Sample Analysis requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000947.PDF	155 KB

SW-A-000948	1/17/1992
RFP EMD Operating Procedures Manual,	
5-21000-OPS-FO, Revision 7, Section FO.03, General Equipment Decontamination, Revision 1, Clarification of Rinsing Requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000948.PDF	148 KB

SW-A-000949	1/17/1992
RFP EMD Operating Procedures Manual, Handling of PPE	
5-21000-OPS-FO, Revision 7, Section FO.06, Handling of Personal Protective Equipment (PPE), Revision 1, Change in PPE Disposal Requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000949.PDF	174 KB

SW-A-000950	1/21/1992
RFP EMD Operating Procedures Manual, General Equipment Decontamination	
5-21000-OPS-FO, Rev.8, Section FO.03, General Equipment Decontamination, Rev. 1, Replace Triple Rinse with Double Rinse.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000950.PDF	219 KB

SW-A-000951	1/20/1992
RFP EMD Operating Procedures Manual, Handling of Purge and Development Water	
5-21000-OPS-FO, Revision 8, Section FO.05, Handling of Purge and Development Water, Revision 1, Clarify Protected Area.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000951.PDF	161 KB

SW-A-000952	1/20/1992
RFP EMD Operating Procedures Manual, Handling of PPE	
5-21000-OPS-FO, Revision 8, Section FO.06, Handling of Personal Protective Equipment (PPE), Revision 1, Clarified Protected Area.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000952.PDF	158 KB

SW-A-000953	1/20/1992
RFP EMD Operating Procedures Manual, Handling of Decontamination Water and Wash Water	
5-21000-OPS-FO, Revision 8, Section FO.07, Handling of Decontamination Water and Wash Water, Clarify Definition of Potentially Contaminated.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000953.PDF	159 KB

SW-A-000954	1/20/1992
RFP EMD Operating Procedures Manual, Handling of Decontamination Water and Wash Water	
5-21000-OPS-FO, Revision 8, Section FO.07, Handling of Decontamination Water and Wash Water, Revision 1, Clarify Work Area Characteristics.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000954.PDF	156 KB

SW-A-000955	1/20/1992
RFP EMD Operating Procedures Manual, Handling of Drilling Fluids and Cuttings	
5-21000-OPS-FO, Revision 8, Section FO.08, Handling of Drilling Fluids and Cuttings, Revision 1, Clarifying Spraying Requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000955.PDF	165 KB

SW-A-000956	1/20/1992
DCN: Handling of Drilling Fluids and Cuttings	
Rocky Flats Plant EMD Operating Procedures Manual: Handling of Drilling Fluids and Cuttings, Section FO.08 Document Change Notice (DCN); TOC Revision 8	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000956.PDF	166 KB

SW-A-000957	1/20/1992
RFP EMD Operating Procedures Manual, Receiving, Labeling and Handling Environmental Materials Containers	
5-21000-OPS-FO, Revision 8, Section FO.10, Receiving, Labeling and Handling Environmental Materials containers, Revision 1, Clarify Environmental Liquids Generated.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000957.PDF	180 KB

SW-A-000958	1/20/1992
RFP EMD Operating Procedures Manual, Field Radiological Measurements	
5-21000-OPS-FO, Revision 8, Section FO.16, Field Radiological Measurements, Revision 1, Change in Monitoring Requirements for Bedrock Work.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000958.PDF	179 KB

SW-A-000959	1/20/1992
RFP EMD Operating Procedures Manual, Drilling and Sampling Using Hollow Stem Auger Techniques	
5-21000-OPS-GT, Revision 14, Section GT.02, Drilling and Sampling Using Hollow Stem Auger Techniques, Revision 1, Clarify Unconsolidated Core Sample Requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000959.PDF	188 KB

SW-A-000960	1/20/1992
RFP EMD Operating Procedures Manual, Isolating Bedrock from Alluvium with Grouted Surface Casing	
5-21000-OPS-GT, Revision 14, Section GT.03, Isolating Bedrock from Alluvium with Grouted Surface Casing, Revision 1, Grout Procedure Clarification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000960.PDF	194 KB

SW-A-000961	1/20/1992
RFP EMD Operating Procedures Manual, Rotary Drilling and Rock Coring	
5-21000-OPS-GT, Revision 14, Section GT.04, Rotary Drilling and Rocky Coring, Revision 1, Clarification of Measuring Decontamination Requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000961.PDF	180 KB

SW-A-000962	1/20/1992
RFP EMD Operating Procedures Manual, Rotary Drilling and Rock Coring	
Rotary Drilling and Rock Coring: Clarification of Core Barrel Decontamination.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000962.PDF	177 KB

SW-A-000963	1/20/1992
RFP EMD Operating Procedures Manual, Plugging and Abandonment of Boreholes	
5-21000-OPS-GT, Rev.14, Section GT.05, Plugging and abandonment of boreholes, Rev. 1, Surface casing classification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000963.PDF	181 KB

SW-A-000964	1/20/1992
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
5-21000-OPS-GT, Rev.14, Section GT.06, Monitoring Wells and Piezometer installation, Rev. 1, Change in penetration depth into bedrock.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000964.PDF	174 KB

SW-A-000965	1/20/1992
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
5-21000-OPS-GT, Rev.14, Section GT.06, Monitoring Wells and Piezometer installation, Rev. 1, Specification of auger size.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000965.PDF	189 KB

SW-A-000966	1/20/1992
RFP EMD Operating Procedures Manual, Plugging and Abandonment of Wells	
5-21000-OPS-GT, Rev.14, Section GT.11, Plugging and Abandonment of Wells, Rev. 1, Clarification of handling of contaminated/decontaminated surface pad materials.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000966.PDF	194 KB

SW-A-000967	1/20/1992
RFP EMD Operating Procedures Manual, Geophysical Borehole Logging	
5-21000-OPS-GT, Rev.14, Section GT.15, Geophysical Borehole Logging, Revison 1, Clarification of Hole Logging requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000967.PDF	178 KB

SW-A-000968	1/31/1992
RFP EMD Operating Procedures Manual, Heavy Equipment Decontamination	
5-21000-OPS-FO, Rev. 9, Section FO.04, Heavy Equipment Decontamination, Rev. 1, Clarification of work area.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000968.PDF	193 KB

SW-A-000969	1/31/1992
RFP EMD Operating Procedures Manual, General Equipment Decontamination	
5-21000-OPS-FO, Rev.9, Section FO.03, General Equipment Decontamination, Rev. 1, Delete distilled water sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000969.PDF	162 KB

SW-A-000970	1/31/1992
RFP EMD Operating Procedures Manual, Handling of Drilling Fluids and Cuttings	
5-21000-OPS-FO, Rev.9, Section FO.08, Handling of Drilling Fluids and Cuttings, Rev. 1, Clarify Locking Requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000970.PDF	164 KB

SW-A-000971	1/31/1992
RFP EMD Operating Procedures Manual, Receiving, Labeling and Handling Environmental Materials Containers	
5-21000-OPS-FO, Rev.9, Section FO.10, Receiving, Labeling and Handling Environmental Materials containers, Rev. 1, Delete usage of indelible markers.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000971.PDF	202 KB

SW-A-000972	1/31/1992
RFP EMD Operating Procedures Manual, Field Radiological Measurements	
5-21000-OPS-FO, Rev.9, Section FO.16, Field Radiological Measurements, Rev. 1, Change in Envelope Specifications.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000972.PDF	167 KB

SW-A-000973	5/22/1992
RFP EMD Operating Procedures Manual, Air Monitoring and Dust Control	
5-21000-OPS-FO, Rev.14, Section FO.01, Air Monitoring and Dust Control, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000973.PDF	329 KB

SW-A-000974	5/22/1992
RFP EMD Operating Procedures Manual, Transmittal of Field QA Records	
5-21000-OPS-FO, Rev. 14, Section FO.02, Transmittal of Field (Quality Assurance) QA Records, Rev. 3 (This Procedure has since been cancelled).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000974.PDF	263 KB

SW-A-000975	5/22/1992
RFP EMD Operating Procedures Manual, Handling of Residual Samples	
5-21000-OPS-FO, Rev.14, Section FO.09, Handling of Residual Samples, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000975.PDF	421 KB

SW-A-000976	5/22/1992
RFP EMD Operating Procedures Manual, Base Laboratory Work	
5-21000-OPS-FO, Rev. 14, Section FO.19, Base Laboratory Work, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000976.PDF	309 KB

SW-A-000977	10/28/1991
RFP EMD Operating Procedures Manual, Isolating Bedrock from the Alluvium with Grouted Surface Casing	
5-21000-OPS-GT, Rev.3, Section GT.03, Isolating Bedrock from the Alluvium with Grouted Surface Casing, Rev. 1, Grout procedure clarification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000977.PDF	151 KB

SW-A-000978	7/8/1992
RFP EMD Operating Procedures Manual, Field Data Management	
5-21000-OPS-FO, Rev. 18, Section FO.14, Field Data Management, Rev. 2, Clarification of Biological Locations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000978.PDF	162 KB

SW-A-000979	7/8/1992
RFP EMD Operating Procedures Manual, Field Data Management	
5-21000-OPS-FO, Rev.18, Section FO.14, Field Data Management, Rev. 2, Field Data Management, Rev. 2, Changes in Procedures.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000979.PDF	229 KB

SW-A-000980	9/18/1992
RFP EMD Operating Procedures Manual	
5-21000-OPS-FO, Rev. 27, Section FO.04, Heavy Equipment Decontamination, Rev. 2, Consistency Change.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000980.PDF	181 KB

SW-A-000981	9/18/1992
RFP EMD Operating Procedures Manual, Handling of PPE	
5-21000-OPS-FO, Rev. 27, Handling of Personal Protective Equipment (PPE), Rev. 2, Monitoring Change.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000981.PDF	163 KB

SW-A-000982	9/18/1992
RFP, EMD Operating Procedures Manual, Handling of Decontamination Water and Wash Water	
5-21000-OPS-FO, Rev. 27, Section FO.07, Handling of Decontamination Water and Wash Water, Rev. 2, Consitency Change.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000982.PDF	176 KB

SW-A-000983	9/18/1992
RFP EMD Operating Procedures Manual, Handling of Drilling Fluids and Cuttings	
5-21000-OPS-FO, Rev. 27, Handling of Drilling Fluids and Cuttings, Rev. 2, Consistency Change.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000983.PDF	167 KB

SW-A-000984	9/18/1992
RFP EMD Operating Procedures Manual, Receiving, Labeling and Handling Environmental Materials Containers	
5-21000-OPS-FO, Rev. 27, Section FO.10, Receiving, Labeling and Handling Environmental Materials Containers, Rev. 2, Requirement Reduction.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000984.PDF	165 KB

SW-A-000985	9/28/1992
RFP, EMD Operating Procedures Manual, Field Data Management	
5-21000-OPS-FO, Rev. 29, Section FO.14, Field Data Management, Rev. 2, Update QA/QC Code List.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000985.PDF	174 KB

SW-A-000986	9/28/1992
RFP, EMD Operating Procedures Manual, Field Data Management	
5-21000-OPS-FO, Rev. 29, Section FO.14, Field Data Management, Rev. 2, Clarify Description.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000986.PDF	179 KB

SW-A-000987	9/28/1992
RFP EMD Operating Procedures Manual, Field Data Management	
5-21000-OPS-FO, Rev. 29, Section FO.14, Field Data Management, Rev. 2, Update Bottle Code list	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000987.PDF	299 KB

SW-A-000988	12/8/1992
RFP EMD Operating Procedures Manual, Field Data Management	
5-21000-OPS-FO, Rev. 37, Section FO.14, Field Data Management, Rev. 2, Clarification of Biological locations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000988.PDF	206 KB

SW-A-000989	12/8/1992
DCN: Field Data Management	
Rocky Flats Plant EMD Operating Procedures Manual: Field Data Management, Section FO.14 Document Change Notice (DCN); TOC Revision 37	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000989.PDF	257 KB

SW-A-000990	12/8/1992
RFP EMD Operating Procedures Manual, Field Data Management	
5-21000-OPS-FO, Rev. 37, Section FO.14, Field Data Management, Rev. 2, Update bottle code and lab codes to current status.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000990.PDF	369 KB

SW-A-000991	12/14/1992
Manual: Handling of Drilling Fluids and Cuttings	
Manual: Handling of Drilling Fluids and Cuttings - Intended to improve tracking of samples.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000991.PDF	198 KB

SW-A-000992	12/14/1992
RFP EMD Operating Procedures Manual, Receiving, Labeling and Handling Environmental Materials Containers	
5-21000-OPS-FO, Rev. 38, Section FO.10, Receiving, Labeling and Handling environmental materials containers, Rev. 2, Drum Log for change.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000992.PDF	224 KB

SW-A-000993	12/14/1992
Containerization, Preserving, Handling and Shipping of Soil and Water Samples	
Manual: Containerization, Preserving, Handling and Shipping of Soil and Water Samples - Intended to improve tracking of samples	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000993.PDF	214 KB

SW-A-000994	12/14/1992
RFP EMD Operating Proecedures Manual, Field Radiological Measurements	
Field Radiological Measurements, Addition of HPGE, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000994.PDF	213 KB

SW-A-000995	12/18/1992
RFP EMD Operating Procedures Manual, General Equipment Decontamination	
5-21000-OPS-FO, Rev. 39, Section FO.03, General Equipment Decontamination, Rev. 2, Update to Clarification of Decontamination.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000995.PDF	214 KB

SW-A-000996	12/18/1992
RFP EMD Operating Procedures Manual, Heavy Equipment Decontamination	
5-21000-OPS-FO, Rev. 39, Section FO.04, Heavy Equipment Decontamination, Rev. 2, Update to Clarification of Decontamination.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000996.PDF	218 KB

SW-A-000997	1/18/1993
RFP EMD Operating Procedures Manual, Field Data Management	
5-21000-OPS-FO, Rev. 41, Section FO.14, Field Data Management, Rev. 2, New Codes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000997.PDF	251 KB

SW-A-000998	1/18/1993
RFP EMD Operating Procedures Manual, Field Data Management	
MANUAL 5-21000-OPS-FO, Rev. 41, Section FO.14, Field Data Management, Rev. 2, New Samplers and New Media.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000998.PDF	198 KB

SW-A-000999	1/18/1993
RFP EMD Operating Procedures Manual, Field Radiological Measurements	
MANUAL 5-21000-OPS-FO, Rev.41, Section FO.16, Field Radiological Measurements, Rev. 2, Fidler Surveys.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000999.PDF	204 KB

SW-A-001000	2/11/1993
RFP EMD Operating Procedures Manual, Receiving, Labeling and Handling Environmental Materials Containers	
Manual 5-21000-OPS-FO, Rev. 42, Section FO.10, Receiving, Labeling and Handling environmental materials containers, Rev. 2, Clarification and drums.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001000.PDF	210 KB

SW-A-001001	2/11/1993
RFP EMD Operating Procedures Manual, Field Operations	
Containerization, Preserving, Handling and Shipping of Soil and Water Samples, Chain of Custody (COC) record.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001001.PDF	208 KB

SW-A-001002	2/11/1992
RFP EMD Operating Procedures Manual, Field Data Management	
Manual 5-21000-OPS-FO, Rev. 42, Field Data Management, Rev. 2, Field Data for Rocky Flats Environmental Data Systems (RFEDS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001002.PDF	308 KB

SW-A-001003	2/17/1993
General Equipment Decontamination, TOC Revision 43, DCN February 16, 1993	
Rocky Flats Plant EMD Operating Procedures Manual: General Equipment Decontamination - Table of Contents TOC Revision 43. Document Change Notice No. DCN 5-21000-OPS-93.01, February 16, 1993. Scope Limitation: Operable Unit OU07 Present Landfill-CPT Operations	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001003.PDF	208 KB

SW-A-001004	2/17/1993
General Equipment Decontamination, DCN Expiration Notice	
Rocky Flats Plant EMD Operating Procedures Manual: General Equipment Decontamination - Table of Contents TOC Revision 43, Clarification of Decontamination (Document Change Notice / Document Expiration Notice: EMD Operating Procedures, Volume I, Field Operations, Section FO.3.R2, DCN No. 92.01 expired October 21, 1992)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001004.PDF	161 KB

SW-A-001005	2/17/1993
RFP EMD Operating Procedures Manual, Handling of Drilling Fluids and Cuttings	
Manual 5-21000-OPS-FO, Rev. 43, Section FO.08, Handling of Drilling Fluids and Cuttings, Rev. 2, Clarification of Drill Cuttings (Expiration Notice).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001005.PDF	160 KB

SW-A-001006	2/17/1993
RFP EMD Operating Procedures Manual, Handling of Drilling Fluids and Cuttings	
Manual 5-21000-OPS-FO, Rev. 43, Section FO.08, Handling of Drilling Fluids and Cuttings, Rev. 2, Handling of Drilling Fluids and Cuttings (Expiration Notice).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001006.PDF	165 KB

SW-A-001007	2/17/1993
RFP EMD Operating Procedures Manual, Receiving, Labeling and Handling Environmental Materials Containers	
Manual 5-21000-OPS-FO, Rev. 43, Section FO.10, Receiving, Labeling, and Handling Environmental Materials Containers, Rev. 2, Decrease in weekly inspections of gray drums (Expiration Notice).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001007.PDF	161 KB

SW-A-001008	2/17/1993
RFP EMD Operating Procedures Manual, Field Data Management	
Manual 5-21000-OPS-FO, Rev. 43, Section FO.14, Field Data Management, Rev. 2, Update bottle codes and lab codes to current status (Expiration Notice).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001008.PDF	161 KB

SW-A-001009	2/17/1993
RFP EMD Operating Procedures Manual, Field Radiological Measurements	
Manual 5-21000-OPS-FO, Rev.43, Section FO.16, Field Radiological Measurements, Rev. 2, Seismic Lines (Expiration Notice).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001009.PDF	162 KB

SW-A-001010	3/18/1993
RFP EMD Operating Procedures Manual, Receiving, Labeling and Handling Environmental Materials Containers	
Manual 5-21000-OPS-FO, Rev. 45, Section FO.10, Receiving, Labeling and Handling Environmental Materials Containers, Rev. 2, weekly inspections of gray drums are not required.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001010.PDF	229 KB

SW-A-001011	3/18/1994
RFP EMD Operating Procedures Manual, Field Data Management	
Manual 5-21000-OPS-FO, Rev. 45, Section FO.14, Field Data Management, Rev. 2, Rocky Flats Environmental Data Systems (RFEDS) backup.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001011.PDF	224 KB

SW-A-001012	5/12/1993
RFP EMD Operating Procedures Manual, Transmittal of Field QA Records	
MANUAL 5-21000-OPS-FO, Rev. 47, Section FO.02, Transmittal of Field Quality Assurance (QA) Records, Rev. 3, Working Base Maps. (This Procedures has since been cancelled).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001012.PDF	230 KB

SW-A-001013	5/12/1993
RFP EMD Operating Procedures Manual, Receiving, Labeling and Handling Environmental Materials Containers	
MANUAL 5-21000-OPS-FO, Rev. 47, Section FO.10, Receiving, Labeling and Handling Environmental Materials Containers, Rev. 2, Number of Drums per pallet.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001013.PDF	225 KB

SW-A-001014	6/29/1993
RFP EMD Operating Procedures Manual, Handling of Drilling Fluids and Cuttings	
Manual 5-21000-OPS-FO, Rev. 50, Section FO.08, Handling of Drilling Fluids and Cuttings, Rev. 2, Better Consistency of Drum Handling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001014.PDF	366 KB

SW-A-001015	6/29/1993
RFP EMD Operating Procedures Manual, Receiving, Labeling and Handling Environmental Materials Containers	
Manual 5-21000-OPS-FO, Rev. 50, Section FO.10, Receiving, Labeling and Handling Environmental Materials Containers, Rev. 2, Drum labeling change.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001015.PDF	220 KB

SW-A-001016	6/29/1993
RFP EMD Op Procedures Manual, Receiving, Labeling and Handling Environmental Materials Containers	
Manual 5-21000-OPS-FO, Rev. 50, Section FO.10. Receiving, Labeling and Handling Environmental Materials Containers, Rev. 2, Drum Sampler Numbers.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001016.PDF	215 KB

SW-A-001017	6/29/1993
RFP EMD Operating Procedures Manual, Field Radiological Measurements	
5-21000-OPS-FO, Rev. 50, Section FO.16, Field Radiological Measurements, Rev. 2, Ludlum / Fidler Guidance.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001017.PDF	300 KB

SW-A-001018	5/12/1992
RFP EMD Operating Procedures Manual, General Equipment Decontamination	
5-21000-OPS-FO, Rev. 13, Section FO.03, General Equipment Decontamination, Rev. 2	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001018.PDF	754 KB

SW-A-001019	5/12/1992
RFP EMD Operating Procedures Manual, Heavy Equipment Decontamination	
5-21000-OPS-FO, Rev. 13, Section FO.04, Heavy Equipment Decontamination, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001019.PDF	1 MB

SW-A-001020	5/12/1992
RFP EMD Operating Procedures Manual, Handling and Purge and Development Water	
5-21000-OPS-FO, Rev. 13, Section FO.05, Handling of Purge and Development Water, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001020.PDF	400 KB

SW-A-001021	5/12/1992
RFP EMD Operating Procedures Manual, Handling of PPE	
5-21000-OPS-FO, Rev. 13, Section FO.06, Handling of Personal Protective Equipment (PPE), Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001021.PDF	612 KB

SW-A-001022	5/12/1992
RFP EMD Operating Procedures Manual, Handling of Decontamination Water and Wash Water	
5-21000-OPS-FO, Rev. 13, Section FO.07, Handling of Decontamination Water and Wash Water, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001022.PDF	411 KB

SW-A-001023	5/12/1992
RFP EMD Operating Procedures Manual, Handling of Drilling Fluids and Cuttings, Rev, 2.	
5-21000-OPS-FO, Rev. 13, Section FO.08, Handling of Drilling Fluids and Cuttings, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001023.PDF	698 KB

SW-A-001024	5/12/1992
RFP EMD Operating Procedures Manual, Receiving, Labeling and Handling Environmental Materials Containers	
5-21000-OPS-FO, Rev. 13, Section FO.10, Receiving, Labeling and Handling Environmental Materials Containers, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001024.PDF	1 MB

SW-A-001025	5/12/1992
RFP EMD Operating Procedures Manual, Field Communications	
5-21000-OPS-FO, Rev. 13, Section FO.11, Field Communications, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001025.PDF	338 KB

SW-A-001026	5/12/1992
RFP EMD Operating Procedures Manual, Decontamination Facility Operations	
5-21000-OPS-FO, Rev. 13, Section FO.12, Decontamination Facility Operations, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001026.PDF	905 KB

SW-A-001027	5/12/1992
RFP EMD Operating Procedures Manual, Containerization, Preserving, Handling and Shipping of Soil and Water Samples	
5-21000-OPS-FO, Rev. 13, Section FO.13, Containerization, Preserving, Handling and Shipping of Soil and Water Samples, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001027.PDF	1 MB

SW-A-001028	5/12/1992
RFP EMD Operating Procedures Manual, Field Data Management	
5-21000-OPS-FO, Rev. 13, Section FO.14, Field Data Management, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001028.PDF	1 MB

SW-A-001029	5/12/1992
RFP EMD Operating Procedures Manual, PIDS and FIDS	
5-21000-OPS-FO, Rev. 13, Section FO.15, Photoionization Detectors (PIDS) and Flame Ionization Detectors, (FIDS), Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001029.PDF	624 KB

SW-A-001030	5/12/1992
RFP EMD Operating Procedures Manual, Field Radiological Measurements	
5-21000-OPS-FO, Rev.13, Section FO.16, Field Radiological Measurements, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001030.PDF	790 KB

SW-A-001031	5/12/1992
RFP EMD Operating Procedures Manual, Environmental Sample Radioactivity Content Screening	
5-21000-OPS-FO, Rev. 13, Section FO.18, Environmental Sample Radioactivity Content Screening, Rev. 1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001031.PDF	647 KB

SW-A-001032	10/18/1991
RFP EMD Operating Procedures Manual, Control of QAA Development	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Control of Quality Assurance Addendum (QAA) Development.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001032.PDF	688 KB

SW-A-001033	10/18/1991
RFP EMD Administration Manual, Preparation of Procedure Change Notices	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Preparation of Procedure Change Notices (a.k.a.: ER Program Division Preparation and Use of Document Modification Requests (DMRs)).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001033.PDF	461 KB

SW-A-001034	10/18/1991
RFP EMD Administration Manual, Forms Control	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Forms Control.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001034.PDF	260 KB

SW-A-001035	10/18/1991
RFP EMD Administration Manual, Control of Nonconforming Items and Activities	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Control of Nonconforming Items and Activities - Procedure canceled: December 4, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001035.PDF	914 KB

SW-A-001036	10/18/1991
RFP EMD Administration Manual, Preparation of EPA Form R	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Preparation of US Environmental Protection Agency (EPA) Form R.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001036.PDF	703 KB

SW-A-001037	4/8/1992
RFP EMD Administration Procedures Manual, Procurement Document Control	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Procedure: Procurement Document Control - Procedure cancelled.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001037.PDF	998 KB

SW-A-001038	4/8/1992
RFP EMD Administration Procedures Manual, Preparation of Instructions	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Preparation of Instructions - Procedure Canceled: December 4, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001038.PDF	665 KB

SW-A-001039	4/8/1992
RFP EMD Administration Procedures Manual, Control and Identification of Items, Samples and Data	
3-21000-ADM, Rev.3, Section 08.01, Control and Identification of Items, Samples and Data, Rev. 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001039.PDF	539 KB

SW-A-001040	4/8/1992
RFP EMD Administration Procedures Manual, Inspections	
3-21000-ADM, Rev. 3, Section 10.01, Inspections, Rev. 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001040.PDF	445 KB

SW-A-001041	4/8/1992
RFP EMD Administration Procedures Manual, Control of Measuring and Test Equipment	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Control of Measuring and Test Equipment - Procedure Canceled: August 19, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001041.PDF	704 KB

SW-A-001042	4/8/1992
RFP EMD Administration Procedures Manual, Corrective Action	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Corrective Action - Procedure canceled: December 4, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001042.PDF	581 KB

SW-A-001043	4/8/1992
RFP EMD Administration Procedures Manual, Surveillances	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Surveillances (a.k.a. : Surveillance Activities) Procedure canceled: December 4, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001043.PDF	502 KB

SW-A-001044	1/28/1992
RFP EMD Operating Procedures Manual, Effluent Tritium Sample Collection	
5-21000-OPS-AP, Rev. 2, Section AP.01, Effluent Tritium Sample Collection, Rev. 0, Caution on Seals.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001044.pdf	127 KB

SW-A-001045	1/28/1992
RFP EMD Operating Procedures Manual, Tritium Sampler Calibration	
5-21000-OPS-AP, Rev. 2, Section AP.02, Tritium Sampler Calibration, Rev. 0, Caution on Seals.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001045.PDF	128 KB

SW-A-001046	11/11/1991
RFP EMD Operating Procedures Manual, Tritium Sampler Calibration	
5-21000-OPS-AP, Rev. 1, Section AP.02, Tritium Sampler Calibration, Rev. 0, Seal Inspection Requirement.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001046.PDF	110 KB

SW-A-001047	11/11/1991
RFP EMD Operating Procedures Manual, Effluent Tritium Sample Collection	
5-21000-OPS-AP, Rev. 1, Section AP.01, Effluent Tritium Sample Collection, Rev. 0, Seal Inspection Requirement.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001047.PDF	116 KB

SW-A-001048	7/24/1992
RFP, EMD Operating Procedures Manual, Effluent Air Radioparticulate Sample Collection	
5-21000-OPS-AP, Rev. 3, Section AP.03, Effluent Air Radioparticulate Sample Collection, Rev. 0, Necessary changes to allow operation of a new Isokinetic Filter system in Building 561.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001048.PDF	2 MB

SW-A-001049	7/24/1992
RFP, EMD Operating Procedures Manual, Effluent Air Radioparticulate Sample Calibration	
5-21000-OPS-AP, Rev. 3, Section AP.04, Effluent Air Radioparticulate Sample Calibration, Rev. 0, Delete the step "Don Respiratory Protection"	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001049.PDF	609 KB

SW-A-001050	11/3/1992
RFP WP for the Control of Radionuclide Levels in Water Discharges from the RFP, Detailed TOC	
21000-WP-12501.1, Rev. 2, Section Pre, Detailed Table of Contents (TOC), Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001050.PDF	385 KB

SW-A-001051	11/3/1992
RFP WP for the Control of Radionuclide Levels in Water Discharges from the RFP	
21000-WP-12501.1, Rev. 2, Section 3.1, Current Surface-Water Knowledge, Management Strategy and Practice, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001051.PDF	2 MB

SW-A-001052	3/18/1993
RFP, EMD Operating Procedures Manual, Receiving, Labeling and Handling Environmental Materials Containers	
5-21000-OPS-FO, Rev. 45, Section FO.10, Receiving, Labeling and Handling Environmental Materials Containers, Rev. 2, Renewal of DCN 92.07.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001052.PDF	204 KB

SW-A-001053	3/18/1993
RFP, EMD Operating Procedures Manual, Field Data Management	
5-21000-OPS-FO, Rev. 45, Section FO.14, Field Data Management, Rev. 2, Rocky Flats Environmental Data Systems (RFEDS) back-up.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001053.PDF	218 KB

SW-A-001054	11/20/1992
DCN Organization and Responsibilities	
Manual: Document Change Notice (DCN), Quality Assurance Program Plan (QAPjP), Revision 0; Section 1.0, Organization and Responsibilities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001054.PDF	127 KB

SW-A-001055	9/8/1992
RFP, EMD Administration Procedures Manual, Preparation of Procedure Change Notices	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Preparation of Procedure Change Notices (a.k.a.: ER Program Division Preparation and Use of Document Modification Requests) - Revision to Document Change Notice (DCN) expiration Notice.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001055.PDF	211 KB

SW-A-001056	2/17/1993
RFP EMD Operating Procedures Manual, Development of Ecology FSPs	
5-21200-OPS-EE, Rev. 4, Section EE.13, Development of Ecology Field Sampling Plans, Rev. 1, The outline for a Field Sampling Plan (FSP) is modified (Expiration Notice).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001056.PDF	120 KB

SW-A-001057	2/17/1993
RFP EMD Operating Procedures Manual, Sampling of Vegetation	
5-21200-OPS-EE, Rev. 4, Section EE.10, Sampling of Vegetation, Rev. 1, to clarify methods for conducting vegetation surveys (Expiration Notice).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001057.PDF	121 KB

SW-A-001058	2/17/1993
RFP EMD Operating Procedures Manual, Sampling of Fishes	
5-21200-OPS-EE, Rev. 4, Section EE.04, Sampling of Fishes, Rev. 1, Clarification of Fish Sampling (Expiration Notice).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001058.PDF	119 KB

SW-A-001059	2/17/1993
RFP EMD Operating Procedures Manual, Sampling of Fishes	
5-21200-OPS-EE, Rev. 4, Section EE.04, Sampling of Fishes, Rev. 1, Clarification of Fish Sampling (Expiration Notice).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001059.PDF	125 KB

SW-A-001060	2/17/1993
RFP EMD Operating Procedures Manual, Sampling of Fishes	
5-21200-OPS-EE, Rev. 4, Section EE.04, Sampling of Fishes, Rev. 1, Clarification of Fish Sampling (Expiration Notice).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001060.PDF	127 KB

SW-A-001061	2/17/1993
RFP EMD Operating Procedures Manual, Sampling of Fishes	
5-21200-OPS-EE, Rev. 4, Section EE.04, Sampling of Fishes, Rev. 1, Clarification of Fish Sampling (Expiration Notice).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001061.PDF	120 KB

SW-A-001062	2/17/1993
RFP EMD Operating Procedures Manual, Sampling of Fishes	
5-21200-OPS-EE, Rev. 4, Section EE.04, Sampling of Fishes, Rev. 1, Add Paper Scale Envelopes (Expiration Notice).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001062.PDF	123 KB

SW-A-001063	2/17/1993
RFP EMD Operating Procedures Manual, Sampling of Benthic Macroinvertebrates	
5-21200-OPS-EE, Rev. 4, Section EE.02, Sampling of Benthic Macroinvertebrates, Rev. 1, Clarification of Benthic Macroinvertebrates (Expiration Notice).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001063.PDF	121 KB

SW-A-001064	2/18/1993
RFP EMD Operating Procedures Manual, Development of Ecology FSP	
5-21200-OPS-EE, Rev. 4, Section EE.13, Development of Ecology Field Sampling Plans (FSP), Rev. 1, The outline for a FSP is modified.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001064.PDF	292 KB

SW-A-001065	2/18/1993
RFP EMD Operating Procedures Manual, Sampling of Vegetation	
5-21200-OPS-EE, Rev. 4, Section EE.10, Sampling of Vegetation, Rev. 1, to Clarify Methods for Conducting Vegeation Surveys.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001065.PDF	170 KB

SW-A-001066	2/18/1993
RFP EMD Operating Procedures Manual, Sampling of Benthic Macroinvertebrates	
5-21200-OPS-EE, Rev. 4, Section EE.02, Sampling of Benthic Macroinvertebrates, Rev. 1, Clarification of Benthic Macroinvertebrates.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001066.PDF	157 KB

SW-A-001067	9/1/1992
RFP EMD Operating Procedures Manual, Sampling of Fishes	
5-21200-OPS-EE, Rev. 3, Section EE.04, Sampling of Fishes, Rev. 1, Clarification of Fish Sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001067.PDF	265 KB

SW-A-001068	9/1/1992
RFP EMD Operating Procedures Manual, Sampling of Fishes	
5-21200-OPS-EE, Rev. 3, Section EE.04, Sampling of Fishes, Rev. 1, Clarification of Fish Sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001068.PDF	134 KB

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RFP EMD Operating Procedures Manual, Sampling of Fishes	
5-21200-OPS-EE, Rev. 3, Section EE.04, Sampling of Fishes, Rev. 1, Clarification of Fish Sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001069.PDF	138 KB

SW-A-001070	9/1/1992
RFP EMD Operating Procedures Manual, Sampling of Fishes	
5-21200-OPS-EE, Rev. 3, Section EE.04, Sampling of Fishes, Rev. 1, Clarification of Fish Sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001070.PDF	132 KB

SW-A-001071	9/1/1992
RFP EMD Operating Procedures Manual, Sampling of Fishes	
5-21200-OPS-EE, Rev. 3, Section EE.04, Sampling of Fishes, Rev. 1, Add Paper Scale Envelopes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001071.PDF	128 KB

SW-A-001072	9/1/1992
RFP EMD Operating Procedures Manual, Sampling of Benthic Macroinvertebrates	
5-21200-OPS-EE.02, Rev. 1, Section EE.02, Sampling of Benthic Macroinvertebrates, Rev. 1, Clarification of Benthic Macroinvertebrates.	
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SW-A-001073	8/11/1992
RFP EMD Operating Procedures Manual, Development of Ecology FSP	
5-21200-OPS-EE, Rev. 2, Section EE.13, Development of Ecology Field Sampling Plans (FSP), Rev. 1, The outline for a FSP is modified.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001073.PDF	265 KB

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RFP EMD Operating Procedures Manual, Sampling of Vegetation	
5-21200-OPS-EE, Rev. 2, Section EE.10, Sampling of Vegetation, Rev. 1, to clarify methods for conducting vegetation surveys.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001074.PDF	154 KB

SW-A-001075	5/12/1992
RFP EMD Operating Procedures Manual, Water Level Measurements in Wells and Piezometers	
5-21000-OPS-GW, Rev. 2. Section GW.01, Water Level Measurements in wells and Piezometers, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001075.PDF	628 KB

SW-A-001076	5/12/1992
RFP EMD Operating Procedures Manual, Well Development	
5-21000-OPS-GW, Rev 2. Section GW.02, Well Development, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001076.PDF	517 KB

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RFP EMD Operating Procedures Manual, Pump-In Borehole Packer Testing	
5-21000-OPS-GW, Rev. 2. Section GW.03, Pump-In Borehole Packer Testing, Rev. 2.	
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RFP EMD Operating Procedures Manual, Slug Tests	
5-21000-OPS-GW, Rev. 2. Section GW.04, Slug Tests, Rev. 2. (This document is superceded by RMRS/OPS-PRO.107, December, 1998)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001078.PDF	343 KB

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RFP EMD Op Procedures Manual, Field Measurement of Groundwater Field Parameters	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Operations Procedure: Field Measurement of Groundwater Field Parameters, Rev. 2, (This document is superceded by RMRS/OPS-PRO.108, December, 1998).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001079.PDF	843 KB

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RFP EMD Operating Procedures Manual, Groundwater Sampling	
5-21000-OPS-GW, Rev. 2, Section GW.06, Groundwater Sampling, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001080.PDF	2 MB

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RFP EMD Operating Procedures Manual, Aquifer Pumping Tests	
5-21000-OPS-GW, Rev 2. Section GW.08, Aquifer Pumping Tests, Rev. 1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001081.PDF	1 MB

SW-A-001082	10/5/1992
RFP EMD Operating Procedures Manual, Well Development	
5-21000-OPS-GW, Rev 5. Section GW.02, Well Development, Rev. 2, Practice Clarification.	
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SW-A-001083	10/5/1992
RFP EMD Operating Procedures Manual, Groundwater Sampling	
5-21000-OPS-GW, Revision 5, Section GW.06, Groundwater Sampling, Rev. 2, Form Update.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001083.PDF	268 KB

SW-A-001084	10/22/1992
RFP EMD Operating Procedures Manual, Well Development	
5-21000-OPS-GW, Rev. 7, Section GW.02, Well Development, Rev. 2, Update Forms to include Form Number.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001084.PDF	166 KB

SW-A-001085	10/22/1992
RFP EMD Operating Procedures Manual, Groundwater Sampling	
5-21000-OPS-GW, Rev. 7, Section GW.06, Groundwater Sampling, Rev. 2, Update forms to include form number.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001085.PDF	285 KB

SW-A-001086	10/28/1992
Water Level Measurements in Wells and Piezometers	
Procedure: Water Level Measurements in Wells and Piezometers - Improve form	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001086.PDF	165 KB

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Field Measurement of Groundwater Field Paramenters, Eliminate Unsafe Work Practice	
Field Measurement of Groundwater Field Paramenters, Eliminate Unsafe Work Practice.[This document is superceded by RMRS/OPS-PRO.108, December, 1998]	
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SW-A-001088	6/30/1993
RFP EMD Operating Procedures Manual, Field Measurement of Groundwater	
5-21000-OPS-GW, Rev. 16, Section GW.05, Field Measurement of Groundwater, Rev. 2, Calibration Changes. This document is superceded by RMRS/OPS-PRO.108, December, 1998).	
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SW-A-001089	6/30/1993
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5-21000-OPS-GW, Rev. 16, Section GW.06, Groundwater Sampling, Rev. 2, Turbidity/Field Nitrate Analysis Changes.	
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SW-A-001090	11/11/1991
RFP EMD Operating Procedures Manual, Drilling and Sampling Using Hollow Stem Auger Techniques	
5-21000-OPS-GT, Rev. 6. Section GT.02, Drilling and Sampling Using Hollow Stem Auger Techniques, Rev. 1, Unconsolidated Core Samples need not be peeled before sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001090.PDF	166 KB

SW-A-001091	11/11/1991
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
5-21000-OPS-GT, Rev. 6. Section GT.06, Monitoring Wells and Piezometer Installation, Rev. 6, Low Alluvial Thickness Wells.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001091.PDF	168 KB

SW-A-001092	11/11/1991
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
5-21000-OPS-GT, Rev. 6, Section GT.06, Monitoring Wells and Piezometer Installation, Rev. 1, Figure Replacement (GT.6-1).	
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SW-A-001093	11/11/1991
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
5-21000-OPS-GT, Rev. 6, Section GT.06, Monitoring Wells and Piezometer Installation, Rev. 1, Change in Filter Pack guidance.	
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SW-A-001094	11/15/1991
RFP EMD Operating Procedures Manual, Drilling and Sampling using Hollow Stem Auger Techniques	
5-21000-OPS-GT, Rev. 7, Section GT.02, Drilling and Sampling using Hollow Stem Auger Techniques, Rev. 1, Ten foot long core barrels.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001094.PDF	176 KB

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RFP EMD Operating Procedures Manual, Logging Alluvial and Bedrock Material	
5-21000-OPS-GT, Rev. 7, Section GT.01, Logging Alluvial and Bedrock Material, Rev. 1, Recording Lithologic descriptions and securing Core Boxes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001095.PDF	180 KB

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RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
5-21000-OPS-GT, Rev. 7, Section GT.06, Monitoring Wells and Piezometer Installation, Rev. 1, Decontamination for Sitewide (SW) Geological Characterization.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001096.PDF	166 KB

SW-A-001097	11/15/1991
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
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SW-A-001098	12/20/1991
RFP EMD Operating Procedures Manual, Isolating Bedrock From Alluvium with Grouted Surface Casing	
5-21000-OPS-GT, Rev. 11, Section GT.03, Isolating Bedrock from Alluvium with Grouted Surface Casing, Rev. 1, Depth of Casing Emplacement.	
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SW-A-001099	12/20/1991
RFP EMD Operating Procedures Manual, Isolating Bedrock from Alluvium with Grouted Surface Casing	
5-21000-OPS-GT, Rev. 11, Section GT.03, Isolating Bedrock from Alluvium with Grouted Surface Casing, Rev. 1, Addition of Grout Ports.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001099.PDF	175 KB

SW-A-001100	12/20/1991
RFP EMD Operating Procedures Manual, Rotary Drilling and Rock Coring	
5-21000-OPS-GT, Rev. 11, Section GT.04, Rotary Drilling and Rocky Coring, Rev. 1, Clarification of the use of Supergel-X.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001100.PDF	183 KB

SW-A-001101	12/3/1991
RFP EMD Operating Procedures Manual, Logging Alluvial and Bedrock Material	
5-21000-OPS-GT, Rev. 9, Section GT.01, Logging Alluvial and Bedrock Material, Rev. 1, Clarification of Log Approval for multi-use wells.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001101.PDF	168 KB

SW-A-001102	12/3/1991
RFP EMD Operating Procedures Manual, Rotary Drilling and Rock Coring	
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https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001102.PDF	177 KB

SW-A-001103	12/3/1991
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
5-21000-OPS-GT, Rev. 9, Section GT.06, Monitoring Wells and Piezometer Installation, Rev. 1, Sampling with Center Bit Drilling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001103.PDF	182 KB

SW-A-001104	9/1/1991
RFP EMD Operating Procedures Manual, Collection of Tap Water Samples	
Collection of Tap Water Samples, Rev. 1, Add one minute purge time for sampling Carbon Treatment System.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001104.PDF	125 KB

SW-A-001105	12/13/1991
RFP EMD Operating Procedures Manual, Isolating Bedrock from Alluvium with Grouted Surface Casing	
5-21000-OPS-GT, Rev. 10, Section GT.03, Isolating Bedrock from Alluvium with Grouted Surface Casing, Rev. 1, Change in Criteria for Cement Grouting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001105.PDF	175 KB

SW-A-001106	6/4/1992
RFP EMD Operating Procedures Manual, Isolating Bedrock from Alluvium with Grouted Surface Casing	
5-21000-OPS-GT, Rev. 20, Section GT.03, Isolating Bedrock from Alluvium with Grouted Surface Casing, Rev. 2, Alternate Method of Installing Surface Casing.	
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SW-A-001107	6/4/1992
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
5-21000-OPS-GT, Rev. 20. Section GT.06, Monitoring Wells and Piezometer Installation, Rev. 2, Schematic Diagram Landfill Methane Wells.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001107.PDF	176 KB

SW-A-001108	10/16/1992
RFP EMD Operating Procedures Manual, Surface Soil Sampling	
5-21000-OPS-GT, Rev. 28, Section GT.08, Surface Soil Sampling, Rev. 2, Consistancy Change.	
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SW-A-001109	10/16/1992
RFP EMD Operating Procedures Manual, Surface Geophysical Surveys, Modification to Stacking Requirements	
5-21000-OPS-GT, Rev. 28. Section GT.18, Surface Geophysical Surveys, Modification to Stacking Requirements. (This Document is Superceded by RMRS/OPS-PRO.104, SW-A-002853, December, 1998).	
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SW-A-001110	10/16/1992
RFP EMD Operating Procedures Manual, Surface Geophysical Surveys	
5-21000-OPS-GT, Rev. 28. Section GT.18, Surface Geophysical Surveys, Revison 2, Modification to Method of taking readings. (This document is superceded by RMRS/OPS-PRO.104, SW-A-002853, December, 1998).	
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SW-A-001111	12/14/1992
RFP EMD Operating Procedures Manual, Drilling and Sampling using Hollow Stem Auger Techniques	
5-21000-OPS-GT, Rev. 30, Section GT.02, Drilling and Sampling using Hollow Stem Auger Techniques, Rev. 2, Field Modification.	
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SW-A-001112	12/14/1992
RFP EMD Operating Procedures Manual, Plugging and Abandonment of Boreholes	
5-21000-OPS-GT, Revision 30, Section GT.05, Plugging and Abandonment of Boreholes, Rev. 2, Field Modification.	
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SW-A-001113	12/14/1992
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
5-21000-OPS-GT, Rev. 30, Section GT.06, Monitoring Wells and Piezometer Installation, Rev. 2, Field Modifications.	
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SW-A-001114	1/5/1993
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
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SW-A-001115	1/5/1993
RFP EMD Operating Procedures Manual, Surface Soil Sampling	
Document Change Notice (DCN), Rev. 32, Section GT.08, Surface Soil Sampling, Rev. 2, Work Plan (WP) consistency.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001115.PDF	172 KB

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RFP EMD Operating Procedures Manual, Logging Alluvial Bedrock Material	
5-21000-OPS-GT, Rev. 33, Section GT.01, Logging Alluvial Bedrock Material, Rev. 2, Logging.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001116.PDF	186 KB

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RFP EMD Operating Procedures Manual, Surface Soil Sampling	
5-21000-OPS-GT, Rev. 33, Section GT.08, Surface Soil Sampling, Rev. 2, New Section - Surficial Profiling.	
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RFP EMD Operating Procedures Manual, Cone Penetrometer Testing	
5-21000-OPS-GT, Rev. 33, Section GT.21, Cone Penetrometer Testing, Rev. 1, CPT Rods (Procedure has since been cancelled).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001118.PDF	186 KB

SW-A-001119	2/1/1993
RFP EMD Operating Procedures Manual, Logging Alluvial and Bedrock Material	
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https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001119.PDF	202 KB

SW-A-001120	2/1/1993
RFP EMD Operating Procedures Manual, Drilling and Sampling using Hollow Stem Auger Techniques	
5-21000-OPS-GT, Rev. 34, Section GT.02, Drilling and Sampling using Hollow Stem Auger Techniques, Rev. 2, Analytical Samples.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001120.PDF	190 KB

SW-A-001121	2/1/1993
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation.	
5-21000-OPS-GT, Rev. 34, Section GT.06, Monitoring Wells and Piezometer Installation, Rev. 2, Well Point Installation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001121.PDF	291 KB

SW-A-001122	2/1/1993
RFP EMD Operating Procedures Manual, Surface Soil Sampling	
5-21000-OPS-GT, Rev. 34, Section GT.08, Surface Soil Sampling, Rev. 2, Colorado Department of Health (CDH) compliance.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001122.PDF	402 KB

SW-A-001123	2/1/1993
RFP EMD Operating Procedures Manual, Surface Geophysical Surveys	
5-21000-OPS-GT, Rev. 34. Section GT.18, Surface Geophysical Surveys, Revison 2, 5.4 Field Procedures Revisions (This document is superceded by RMRS/OPS-PRO.104, SW-A-002853, December, 1998).	
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SW-A-001124	2/4/1993
RFP EMD Operating Procedures Manual, Plugging and Abandonment of Boreholes	
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https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001124.PDF	185 KB

SW-A-001125	2/4/1993
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
5-21000-OPS-GT, Rev. 35, Section GT.06, Monitoring Wells and Piezometer Installation, Rev. 2, Piezometer Logging Modification.TION	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001125.PDF	205 KB

SW-A-001126	2/11/1993
RFP EMD Operating Procedures Manual, Isolating Bedrock from Alluvium with Grouted Surface Casing	
5-21000-OPS-GT, Rev. 36, Section GT.03, Isolating Bedrock from Alluvium with Grouted Surface Casing, Rev. 2, Data quality objectives for PLF investigations.	
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SW-A-001127	2/11/1993
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
5-21000-OPS-GT, Rev. 36, Section GT.06, Monitoring Wells and Piezometer Installation, Rev. 2, Wells 5.3.2.2 Revised.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001127.PDF	208 KB

SW-A-001128	2/11/1993
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
5-21000-OPS-GT, Rev. 36, Section GT.06, Monitoring Wells and Piezometer Installation, Rev. 2, Temperatures 5.3.2.3 Revised.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001128.PDF	208 KB

SW-A-001129	3/17/1993
RFP EMD Operating Procedures Manual, Drilling and Sampling using Hollow Stem Auger Techniques	
5-21000-OPS-GT, Rev. 38, Section GT.02, Drilling and Sampling using Hollow Stem Auger Techniques, Revision, Drum Characterization.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001129.PDF	209 KB

SW-A-001130	3/17/1993
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
5-21000-OPS-GT, Rev. 38, Section GT.06, Monitoring Wells and Piezometer Installation, Rev. 2, DCN 93.01 (Borehole Advancement) Modification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001130.PDF	209 KB

SW-A-001131	3/17/1993
RFP EMD Operating Procedures Manual, Cone Penetrometer Testing	
5-21000-OPS-GT, Rev. 38, Section GT.21, Cone Penetrometer Testing, Rev. 1, Offsets (Procedure has since been cancelled).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001131.PDF	215 KB

SW-A-001132	4/13/1993
RFP EMD Operating Procedures Manual, Surface Soil Sampling	
5-21000-OPS, Rev. 39, Section GT.08, Surface Soil Sampling, Rev. 2, Site Identification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001132.PDF	198 KB

SW-A-001133	3/13/1993
RFP EMD Operating Procedures Manual, Surface Soil Sampling	
5-21000-OPS-GT, Rev. 39, Section GT.08, Surface Soil Sampling, Rev. 2, Sample Volumes.	
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SW-A-001134	5/10/1993
RFP EMD Operating Procedures Manual, Isolating Bedrock from Alluvium with Grouted Surface Casing	
5-21000-OPS-GT, Rev. 40, Section GT.03, Isolating Bedrock from Alluvium with Grouted Surface Casing, Rev. 2, PVC/UHSU/Grout Changes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001134.PDF	217 KB

SW-A-001135	5/10/1993
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
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SW-A-001136	5/11/1993
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SW-A-001137	5/11/1993
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
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https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001137.PDF	202 KB

SW-A-001138	1/18/1993
RFP EMD Operating Procedures Manual, Beta Radiation Surveys	
3-21000-OPS-EMRG, Rev. 1, Section 1.2, Beta Radiation Surveys, Rev. 0, Compliance to Health and Safety Practices (HASP) Manual.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001138.PDF	159 KB

SW-A-001139	1/18/1993
RFP EM Radiological Guidelines, Posting of Radiation Protection Requirements	
3-21000-OPS-EMRG, Rev. 1. Section 1.3, Posting of Radiation Protection Requirements, Rev. 0, Compliance to Radiological Protection Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001139.PDF	174 KB

SW-A-001140	1/18/1993
RFP EM Radiological Guidelines, Personnel Contamination Monitoring	
3-21000-OPS-EMRG, Rev. 1, Section 2.1, Personnel Contamination Monitoring, Rev. 0, Compliance to Radiological Control Manual.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001140.PDF	147 KB

SW-A-001141	1/18/1993
RFP EM Radiological Guidelines, Possible Inhalation Exposure	
3-21000-OPS-EMRG, Rev. 1, Section 2.2, Possible Inhalation Exposure, Rev. 0, Compliance to Radiological Protection Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001141.PDF	208 KB

SW-A-001142	1/18/1993
RFP EM Radiological Guidelines, Possible Inhalation Exposure	
3-21000-OPS-EMRG, Rev. 1, Section 2.2, Possible Inhalation Exposure, Rev. 0, Compliance to Radiological Protection Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001142.PDF	161 KB

SW-A-001143	1/18/1993
RFP EM Radiological Guidelines, Possible Inhalation Exposure	
3-21000-OPS-ERMG, Rev. 1, Section 2.2, Possible Inhalation Exposure, Rev. 0, Compliance to Radilogical Protection Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001143.PDF	157 KB

SW-A-001144	1/18/1993
RFP EM Radiological Guidelines, Possible Inhalation Exposure	
3-21000-OPS-ERMG, Rev. 1, Section 2.2, Possible Inhalation Exposure, Rev. 0, Compliance to Radilogical Protection Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001144.PDF	158 KB

SW-A-001145	1/18/1993
RFP EM Radiological Guidelines, Possible Inhalation Exposure	
3-21000-OPS-ERMG, Rev. 1, Section 2.2, Possible Inhalation Exposure, Rev. 0, Compliance to Radiological Protection Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001145.PDF	197 KB

SW-A-001146	1/18/1993
RFP EM Radiological Guidelines, Wounds and Skin Contamination	
3-21000-OPS-EMRG, Rev. 1, Section 2.3, Wounds and Skin Contamination, Revision 0, Table 1 Replacement for Internal Dosimetry Evaluation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001146.PDF	234 KB

SW-A-001147	1/18/1993
RFP EM Radiological Guidelines, Wounds and Skin Contamination,	
Manual 3-21000-OPS-EMRG, Rev. 1, Section 2.3, Wounds and Skin Contamination, Rev. 0, Compliance to Radiological Protection Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001147.PDF	163 KB

SW-A-001148	1/18/1993
RFP EM Radiological Guidelines, Performance of Surface Contamination Surveys	
Manual 3-21000-OPS-EMRG, Rev. 1, Section 3.1, Performance of Surface Contamination Surveys, Rev. 0, Correction to Reference WO-4034.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001148.PDF	159 KB

SW-A-001149	1/18/1993
RFP EM Radiological Guidelines, Handling of Contaminated Dosimetry/Security Badges	
Handling of Contaminated Dosimetry/Security Badges, Rev. 0, Work Correction.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001149.PDF	153 KB

SW-A-001150	1/18/1993
RFP EM Radiological Guidelines	
Manual 3-21000-OPS-EMRG, Revision 1, Section 6.4, Performance Testing and Operation of the Eberling BC-4 Beta Smear Counting Instrumentation, Revision 0, Formula Clarification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001150.PDF	153 KB

SW-A-001151	1/18/1993
RFP EM Radiological Guidelines, Use of the Bicron Frisk-Tech With the A-100 and B-50 Detectors	
Manual 3-21000-OPS-EMRG, Rev. 1, Section 6.5, Use of the Bicron Frisk-Tech with the A-100 and B-50 Detectors, Rev. 0, Equipment Calibration Clarification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001151.PDF	166 KB

SW-A-001152	1/18/1993
RFP EM Radiological Guidelines	
Manual 3-21000-OPS-EMRG, Revision 1, Section 6.6, Use of the Bicron FIDLER (Field Instrument for the Detection of Low-Energy Radiation), Revision 0, FIDLER Survey.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001152.pdf	194 KB

SW-A-001153	1/18/1993
RFP EM Radiological Guidelines, Respiratory Protection Requirements and Posting	
MANUAL 3-21000-OPS-EMRG, Rev. 1. Section 9.1, Respiratory Protection Requirements and Posting, Rev. 0, Revisions to Radiation Protection Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001153.PDF	227 KB

SW-A-001154	2/20/1992
RFP EM Radiological Guidelines, Event Related Surface Water Sampling	
Manual 5-21000-OPS-SW, Rev. 3, Section SW.10, Event Related Surface Water Sampling, Rev. 1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001154.PDF	512 KB

SW-A-001155	2/20/1992
Manual: Operation and Maintenance of Stream-Gaging and Sampling Stations	
Rocky Flats Plant EMD Operating Procedures Manual: Operation and Maintenance of Stream-Gaging and Sampling Stations, TOC Revision 3, Section SW.11, Revision 1	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001155.PDF	3 MB

SW-A-001156	5/12/1992
RFP EMD Operating Procedures Manual, Surface Water Data Collection Activities	
Manual 5-21000-OPS-SW, Rev. 4, Section SW.01, Surface Water Data Collection Activities, Rev. 2 (This document is superceded by RMRS/OPS-PRO.126, December, 1998)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001156.PDF	574 KB

SW-A-001157	5/12/1992
RFP EMD Operating Procedures Manual, Field Measurement of Surface Water Field Parameters	
Manual 5-21000-OPS-SW, Rev. 4, Section SW.02, Field Measurement of Surface Water Field Parameters, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001157.PDF	2 MB

SW-A-001158	5/12/1992
RFP EMD Operating Procedures Manual, Surface Water Sampling	
Manual 5-21000-OPS-SW, Section SW.03, Surface Water Sampling, Rev. 2, Table of Contents (TOC), Rev. 4.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001158.PDF	682 KB

SW-A-001159	5/12/1992
RFP EMD Operating Procedures Manual, Discharge Measurement	
Manual 5-21000-OPS-SW, Rev. 4, Section SW.04, Discharge Measurement, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001159.PDF	1 MB

SW-A-001160	5/12/1992
RFP EMD Operating Procedures Manual, Sediment Sampling	
Manual 5-21000-OPS-SW, Rev. 4, Section SW.06, Sediment Sampling, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001160.PDF	906 KB

SW-A-001161	5/12/1992
RFP EMD Operating Procedures Manual, Collection of Tap Water Samples	
Rocky Flats Plant EMD Operating Procedures Manual: Collection of Tap Water Samples TOC Revision 4, Section SW.7 Revision 2	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001161.PDF	571 KB

SW-A-001162	5/12/1992
RFP EMD Operating Procedures Manual, Pond Sampling	
Manual 5-21000-OPS-SW, Rev. 4, Section SW.08, Pond Sampling, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001162.PDF	923 KB

SW-A-001163	5/12/1992
RFP EMD Operating Procedures Manual, Industrial Effluent and Pond Discharge Sampling	
Rocky Flats Plant EMD Operating Procedures Manual: Industrial Effluent Discharge Sampling TOC Revision 4, Section SW.9, Revision 2	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001163.PDF	555 KB

SW-A-001164	5/12/1992
RFP EMD Operating Procedures Manual, Bacteriological Water Sampling	
Manual 5-21000-OPS-SW, Rev. 4, Section SW.13, Bacteriological Water Sampling, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001164.PDF	571 KB

SW-A-001165	5/12/1992
RFP EMD Operating Procedures Manual, River and Ditch Sampling	
Manual 5-21000-OPS-SW, Rev. 4, Section SW.15, River and Ditch Sampling, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001165.PDF	752 KB

SW-A-001166	5/22/1992
RFP EMD Operating Procedures Manual, Site Description	
Manual 5-21000-OPS-SW, Rev. 5, Section SW.12, Site Description, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001166.PDF	346 KB

SW-A-001167	5/22/1992
RFP EMD Operating Procedures Manual, Sampling of Incidental Waters	
Manual 5-21000-OPS-SW, Table of Contents (TOC) Rev. 5, Section SW.16, Sampling of Incidental Waters, Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001167.PDF	363 KB

SW-A-001168	7/21/1992
RFP EMD Operating Procedures Manual, Surface Water Data Collection Activities	
Manual 5-21000-OPS-SW, Rev. 6. Section SW.01, Surface Water Data Collection Activities, Rev. 2, Assure Quality Control (This document is superceded by RMRS/OPS-PRO.126, December, 1998).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001168.PDF	121 KB

SW-A-001169	7/21/1992
RFP EMD Operating Procedures Manual	
Manual 5-21000-OPS-SW, Revision 6, Section SW.02, Field Measurement of Surface Water Field Parameters, Revision 2. Allow change in instrumentation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001169.PDF	148 KB

SW-A-001170	7/21/1992
RFP EMD Operating Procedures Manual, Field Measurement of Surface Water Field Parameters	
Manual 5-21000-OPS-SW, Rev. 6. Section SW.02, Field Measurement of Surface Water Field Parameters, Rev. 2, Reduction in Chlorine Testing Requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001170.PDF	144 KB

SW-A-001171	7/21/1992
RFP EMD Operating Procedures Manual, Sediment Sampling	
Manual 5-21000-OPS-SW, Rev. 6, Section SW.06, Sediment Sampling, Rev. 2, Reduction in Personal Protection Level due to Local Knowledge.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001171.PDF	147 KB

SW-A-001172	7/21/1992
RFP EMD Operating Procedures Manual, Site Description	
Manual 5-21000-OPS-SW, Rev. 6, Section SW.12, Site Description, Rev. 2, Reduction in Unrequired Quality Check.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001172.PDF	151 KB

SW-A-001173	9/30/1992
RFP EMD Operating Procedures Manual, Sediment Sampling	
Manual 5-21000-OPS-SW, Rev. 7, Section SW.06, Rev. 2, Clarification of Sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001173.PDF	144 KB

SW-A-001174	9/30/1992
RFP EMD Operating Procedures Manual, Pond and Reservoir Bottom Sediment Sampling	
Manual 5-21000-OPS-SW, Rev. 7, Section SW.17, Pond and Reservoir Bottom Sediment Sampling, Rev. 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001174.PDF	2 MB

SW-A-001175	9/30/1992
RFP EMD Operating Procedures Manual, Field Locating Effluent Pathways and Drains	
Manual 5-21000-OPS-SW, Rev. 7, Section SW.28, Field Locating Effluent Pathways and Drains, Rev. 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001175.PDF	876 KB

SW-A-001176	9/30/1992
RFP EMD Operating Procedures Manual, Dye Testing Building Drains	
Manual 5-21000-OPS-SW, Rev. 7, Section SW.29, Dye Testing Building Drains, Rev. 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001176.PDF	1 MB

SW-A-001177	9/30/1992
RFP EMD Operating Procedures Manual, Field Locating COC	
Manual 5-21000-OPS-SW, Rev. 30, Section SW.30, Field Locating Chemicals of Concern, Rev. 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001177.PDF	582 KB

SW-A-001178	9/30/1992
RFP EMD Operating Procedures Manual, Dye Testing Foundation Footing Drains	
Manual 5-21000-OPS-SW, Rev. 7, Section SW.33, Dye Testing Foundation Footing Drains, Rev. 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001178.PDF	976 KB

SW-A-001179	1/18/1993
RFP EMD Operating Procedures Manual, Event-Related Surface Water Sampling	
Manual 5-21000-OPS-SW, Rev. 9, Section SW.10, Event-Related Surface Water Sampling, Rev. 1, Table Replacement, Attachment 1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001179.PDF	199 KB

SW-A-001180	1/18/1993
RFP EMD Operating Procedures Manual, Pond and Reservoir Bottom Sediment Sampling	
Manual 5-21000-OPS-SW, Rev. 9, Section SW.17, Pond and Reservoir Bottom Sediment Sampling, Rev. 0, Decontamination.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001180.PDF	183 KB

SW-A-001181	9/15/1994
RFP EMD Operating Procedures Manual, Containerization, Preserving, Handling and Shipping of Soil and Water Samples	
Manual 5-21000-OPS-FO, Rev. 72, Section FO.13, Containerization, Preserving, Handling and Shipping of Soil and Water Samples, Rev. 2, New Statement of Work.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001181.PDF	538 KB

SW-A-001182	9/27/1994
RFP EMD Operating Procedures Manual, Handling of Drilling Fluids and Cuttings	
Manual 5-21000-OPS-FO, Rev. 73, Section FO.8, Handling of Drilling Fluids and Cuttings, Rev. 2, Procedureal Clarifications.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001182.PDF	350 KB

SW-A-001183	9/27/1994
RFETS EMD Operating Procedures Manual, Receiving, Labeling and Handling Environmental Materials Containers	
Manual 5-21000-OPS-FO, Rev. 73, Section FO.10, Receiving, Labeling and Handling Environmental Materials Containers, Rev. 2, Deletion of Text Addressed in FO.08.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001183.PDF	320 KB

SW-A-001184	5/18/1993
RFP EMD Operating Procedures Manual, Containerization, Preserving, Handling and Shipping of Soil and Water Samples	
Manual 5-21000-OPS-FO, Rev. 48, Section FO.13, Containerization, Preserving, Handling and Shipping of Soil and Water Samples, Rev. 2, Air Bill Chemicals of Concern (COC).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001184.PDF	246 KB

SW-A-001185	5/26/1993
RFP EMD Operating Procedures Manual, Drilling and Sampling using Hollow Stem Auger Techniques	
Manual 5-21000-OPS-GT, Rev. 42, Section GT.02, Drilling and Sampling using Hollow Stem Auger Techniques, Rev. 2, New Soil Sampling Method.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001185.PDF	293 KB

SW-A-001186	6/7/1993
RFP ERM Administrative Procedures Manual, QA Records Management	
Manual 2-11000-ER-ADM, Rev. 13, Section 17.01, Quality Assurance (QA) Records Management, Rev. 0, Modification of Records Acceptance and Access Control.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001186.PDF	338 KB

SW-A-001187	7/1/1986
DOE CEARP Phase II : RFP Installation Generic Monitoring Plan, Sampling Plan, Working Draft	
Comprehensive Environmental Assessment and Response Program (CEARP), Phase II: Rocky Flats Plant (RFP), Installation Generic Monitoring Plan, Sampling Plan, Working Draft.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001187.PDF	2 MB

SW-A-001188	7/1/1986
DOE, CEARP, Phase 2: RFP, Installation Generic Monitoring Plan, Working Draft	
Comprehensive Environmental Assessment and Response Program (CEARP), Phase II, Rocky Flats Plant (RFP), Installation Generic Monitoring Plan, Synopsis Working Draft.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001188.PDF	1 MB

SW-A-001189	4/1/1986
DOE, CEARP, Phase I: Installation Assessment, Rocky Flats Plant (RFP), Draft	
Comprehensive Environmental Assessment and Response Program (CEARP), Phase I: Installation Assessment, Rocky Flats Plant, Draft.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-001189.pdf	8 MB

SW-A-001190	1/30/1992
forwards Final WP for Control of Radionuclide Levels in Water Discharges	
Transmittal of the Final Work Plan (WP) for control of Radionuclide Levels in Water Discharges and review comment record of Colorado Department of Health (CDH), US Environmental Protection Agency (EPA) and public comments on Final Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Work Plan (WP). WP is SW-A-000235, Review comment record is SW-A-000234.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001190.PDF	82 KB

SW-A-001191	8/11/1994
Re-Submittal of Eighth Quarterly Update to the HRR with DOE Comments Addressed	
Re-Submittal of Eighth Quarterly update to the Historical Release Report (HRR), with US Department of Energy (DOE) comments addressed, for April 1, 1994 through June 30, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001191.PDF	149 KB

SW-A-001192	8/23/1994
Forwards the Eighth Quarterly Update to the HRR	
Forwards the Eighth Quarterly Update to the Historical Release Report (HRR) for April 1, 1994 through July 1, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001192.PDF	123 KB

SW-A-001193	7/1/1994
Eighth Quarterly Update to the HRR (April 1, 1994 - June 30, 1994)	
Eighth Quarterly Update to the Historical Release Report (HRR), April 1, 1994 through June 30, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001193.PDF	1 MB

SW-A-001194	4/21/1994
Forwards the Draft Background Soils Characterization Program Work Plan	
Forwards the Draft Background Soils Characterization Program Work Plan for review and comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001194.PDF	99 KB

SW-A-001195	4/14/1994
Background Soils Characterization WP	
Background Soils Characterization Work Plan (WP), Rocky Flats Plant (RFP), April 14, 1994, Draft.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001195.PDF	13 MB

SW-A-001196	7/2/1992
Public Notice: DOE Quarterly Public Information Meeting on ER Program & HRR	
Quarterly Public Information Meeting on Environmental Restoration (ER). Progress of ER Program and Rocky Flats Historical Release Report (HRR). Meeting to be held Tuesday, July 14, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001196.PDF	290 KB

SW-A-001197	9/22/1992
News Release: Quarterly Public Information Meeting on ER	
Newspaper Release: Quarterly Public Information Meeting on Environmental Restoration (ER). Public information meeting to be held Thursday, October 8.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001197.PDF	401 KB

SW-A-001198	11/23/1992
Quarterly public information meeting on Environmental Restoration	
Quarterly public information meeting on Environmental Restoration. Meeting to be held on Tuesday, December 8, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001198.PDF	667 KB

SW-A-001199	6/13/1993
Public Information meeting on the Underground Storage Facility in Carlsbad NM	
Rocky Flats (RF) Environmental Restoration (ER) Public Information meeting on the Underground Storage Facility in Carlsbad NM Entitled "What's This About Underground Storage". Meeting to be held on Thursday June 24, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001199.pdf	667 KB

SW-A-001200	4/1/1994
Newsletter: Rocky Flats ER Update, April / May 1994.	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, April / May 1994. This Issue includes: New Core Drilling Method is "Vibrant"; Accelerated "Hot Spot" Cleanup Proposed; $2.8M Settlement Agreement Signed; Calendar of Events.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001200.PDF	138 KB

SW-A-001201	6/1/1994
Newsletter: Rocky Flats ER Update, June / July 1994	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, June / July 1994. This Issue includes: After the Fire ... Buffer Zone Bounces Back; "DOIT" Committee Prepares for Site Demos; Notice Public Comment Period Begins; Public Invitation to Use Reading Rooms.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001201.PDF	94 KB

SW-A-001202	11/2/1994
Announcement of DOE's November Public Information meeting November 16, 1994	
Newspaper Release: Regarding the US Department of Energy's (DOE) November Public Information meeting on November 16, 1994. Topics include Operable Unit OU10 and OU07 Proposed Action Memoranda (PAM), Liquid Stabilization, Resource Conservation and Recovery Act (RCRA) modification and review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001202.PDF	60 KB

SW-A-001203	11/7/1994
Announcement of DOE's November Public Information meeting November 16, 1994	
Newspaper Release - Regarding the US Department of Energy's (DOE) November Public Information meeting on November 16, 1994. Topics include Operable Unit OU10 and OU07 Proposed Action Memoranda (PAM), Liquid Stabilization, Resource Conservation and Recovery Act (RCRA) modification and review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001203.PDF	142 KB

SW-A-001204	8/24/1994
RFP ERM Admin Procedures Manual, Surveillance Activities, Readiness Assessments	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Surveillance Activities, Readiness Assessments - Procedure canceled: August 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001204.PDF	2 MB

SW-A-001205	9/2/1994
Rocky Flats Plant Land Use Manual	
Rocky Flats Plant Land Use Manual	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001205.PDF	107 MB

SW-A-001206	9/28/1994
RFP ERM Administrative Procedures Manual, Tritium Sampler Calibration	
Document Modification Request (DMR): Tritium Sampler Calibration, Rev. 0, New Calibration Rotometer. Changes attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001206.PDF	293 KB

SW-A-001207	9/28/1994
RFETS EMD Op Procedures Manual, Effluent Air Radioparticulate Sample Collection	
Document Modification Request (DMR): Effluent Air Radioparticulate Sample Collection, Rev. 0, Effluent Travelers and Chemicals of Concern (COC) Sheets Collection.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001207.PDF	233 KB

SW-A-001208	10/7/1994
RFETS EMD Op Procedures Manual, Disposition of Soil and Sediment Investigation-Derived Materials	
Document Modification Request (DMR): Disposition of Soil and Sediment Investigation-Derived Materials, Rev. 0, permission of use of computer generated form and other minor corrections (Manual A/K/A 4-11000-ER-OPS-FO).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001208.PDF	3 MB

SW-A-001209	10/7/1994
Environmental Restoration Programs Division Equipment Operations Manual	
Document Modification Request (DMR): Environmental Restoration Programs Division Equipment Operations Manual.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001209.PDF	1 MB

SW-A-001210	10/7/1994
RFETS ERM Admin Procedures Manual, Preparation of Procedure Change Notices	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Preparation of Procedure Change Notices (a.k.a.: ER Program Division Preparation and Use of Document Modification Requests) Document Modification Request 93-DMR-000498.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001210.PDF	2 MB

SW-A-001211	10/21/1994
RFETS ERPD Admin Procedures Manual, Evaluation of ERM Data for Usability in Final Reports	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Evaluation of ERM Data for Usability in Final Reports - Document Modification Request (DMR) 94-DMR-001986 - Procedure Canceled: August 12, 1998	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001211.PDF	917 KB

SW-A-001212	11/3/1994
RFP ER Management QA Program Description, Coordinate Software Modification	
Document Modification Request (DMR): Design, Rev. 1, Coordinate Software Modification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001212.PDF	484 KB

SW-A-001213	10/1/1994
Background Soils Characterization Plan for RFP	
ManualL RFP/ERM-94-00022, Background Soils Characterization Plan for Rocky Flats Plant (RFP), Rev. 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001213.PDF	11 MB

SW-A-001214	7/1/1994
Environmental Restoration (ER) Health and Safety Plan (HASP)	
Environmental Restoration (ER) Health and Safety Plan (HASP)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001214.PDF	14 MB

SW-A-001215	12/6/1994
Forwards the Building Histories document	
Forwards the Building Histories document, which is a supplement to the Historical Release Report (HRR).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001215.PDF	101 KB

SW-A-001216	9/30/1994
Submittal of Draft Buildings Histories Report, and response to comments	
Submittal of the Draft Buildings Histories Report, and response to comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001216.PDF	100 KB

SW-A-001217	11/1/1994
Building histories: HRR, November, 1994.	
Building histories for Buildings 371, 444, 447, 460, 707, 771, 776/777, 881, 883, and 991. Historical Release Report (HRR), November, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001217.pdf	11 MB

SW-A-001218	1/19/1994
Stakeholder Involvement - Members of SWEIS Team will interview internal stakeholders	
Sitewide Environmental Impact Statement (EIS) (SWEIS) Stakeholder Involvement - Members of SWEIS Team will interview internal stakeholders.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001218.pdf	162 KB

SW-A-001219	11/1/1993
Monthly Environmental Monitoring Report November 1993	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report dated November 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001219.pdf	1 MB

SW-A-001220	2/8/1994
Authorization to continue with SAIC Solar Detoxification Project	
EG&G Rocky Flats, Inc. (EG&G) requests US Department of Energy (DOE) authorization to continue with the preparation and planning required for implementation of the Solar Detoxification Treatability Study (TS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001220.pdf	75 KB

SW-A-001221	1/27/1994
CDH Approval for Compendium of In-Situ Radiological Methods and Applications	
Colorado Department of Health (CDH) approval for compendium of In-Situ radiological methods and applications at Rocky Flats Plant (RFP), December, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001221.pdf	91 KB

SW-A-001222	1/20/1994
Concern regarding direction and commitment to TS Program	
The Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) are concerned about the direction and commitment of the US Department of Energy (DOE), to the Treatability Study (TS) Program. Further, they state that DOE is to prioritize and schedule studies and include the FY93 Annual Update Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001222.pdf	152 KB

SW-A-001223	2/3/1994
Requests 14-day extension on mandate that all SW TS be completed by November 12, 1994	
US Department of Energy (DOE) requests 14 days extension on mandate that all Sitewide (SW) Treatability Studies (TS) be completed by November 12, 1994. Late receipt of Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) letter precipitated requested the 14 day extension.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001223.pdf	101 KB

SW-A-001224	10/11/1989
EPA comments on Jan 1989 Background Hydrogeochemical Characterization and Monitoring Plan	
US Department of Energy (DOE) requests 14 days extension on mandate that all Sitewide (SW) Treatability Studies (TS) be completed by November 12, 1994. Late receipt of Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) letter precipitated requested the 14 day extension.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001224.pdf	414 KB

SW-A-001225	4/26/1991
Letter to Insure EG&G Remediation Programs Division is Involved in the Ecology Studies Including Baseline Ecological Studies, Wetland Studies, Threatened and Endangered Species, Radiological Studies	
Letter to insure EG&G Rocky Flats, Inc. (EG&G) Remediation Programs Division is involved in the Ecology Studies Including Baseline Ecological Studies, Wetland Studies, Threatened and Endangered Species, Radiological Studies. Needs Name of Person/Level of Oversight. The purpose of the Remediation Programs Division's involvement is to provide addtional oversight of Work Plans (WP), Field Activities, Reports, etc. and insure by their knowledge of these studies that they are integrated into the Environmental Evaluation (EE) required under Comprehensive Environmental Response, Compensation and Liability Act (CERCLA)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001225.pdf	67 KB

SW-A-001226	3/28/1990
Letter transmitting CDH review of the Groundwater Assessment Plan for RFP	
Colorado Department of Health (CDH) has reviewed the Groundwater Assessment Plan for Rocky Flats Plant (RFP) dated September 1989 and has found it to be seriously deficient. A notice of Violation No. 90-03-28-01 has been issued.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001226.pdf	146 KB

SW-A-001227	3/21/1990
CDH comments on September 1989 Groundwater Assessment Plan	
Colorado Department of Health (CDH) comments on September 1989 Groundwater Assessment Plan which is severely deficient.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001227.pdf	515 KB

SW-A-001228	5/22/1992
FWS requests that DOE take consistent, aggressive, proactive action	
The US Fish and Wildlife Service (FWS) requests that the US Department of Energy (DOE) take consistent, aggressive, proactive action to evaluate, document and minimize potential adverse impacts to natural resources [Best Available Copy]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001228.pdf	184 KB

SW-A-001229	4/17/1992
NEPA compliance strategy for mission transition and found it meets the DOE expectations	
The US Department of Energy (DOE) has reviewed the National Environmental Policy Act (NEPA) compliance strategy for mission transition and found it meets the DOE expectations of how NEPA will be addresses. DOE is cautiously optimistic, that the Record of Decision (ROD) for the Sitewide Environmental Impact Statement (EIS) is available by first quarter of 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001229.pdf	97 KB

SW-A-001230	6/8/1992
Draft Floodplain Assessment and a draft Statement of Findings	
Transmits the draft Floodplain Assessment and a draft Statement of Findings for the environmental media sample collection activities of the Sitewide Treatability Study (TS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001230.pdf	66 KB

SW-A-001231	10/22/1993
Survey results for the Ute Ladies' Tresses and Colorado Butterfly Weed	
The Environmental Protection Division received the report of survey results for the Ute Ladies' Tresses and Colorado Butterfly Weed at Rocky Flats Plant (RFP) and made suggestions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001231.pdf	84 KB

SW-A-001232	10/4/1991
Federal Register Notice of Floodplain / Wetlands Involvement at RFP for the SW TS	
Transmittal of Draft Federal Register notice of Floodplain / Wetlands involvement at Rocky Flats Plant (RFP) for the Sitewide (SW) Treatability Study (TS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001232.pdf	150 KB

SW-A-001233	10/9/1991
Proposed Action, Wash and Remelt Uranium Chips	
Categorical Exclusion (CX) (RFO/CX021-91) for the Proposed Action, Wash and Remelt Uranium Chips.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001233.pdf	173 KB

SW-A-001234	10/9/1991
Proposed Action, Wash and Remelt Uranium Chips	
Categorical Exclusion (CX) (RFO/CX021-91) for the Proposed Action, Wash and Remelt Uranium Chips.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001234.pdf	161 KB

SW-A-001235	10/21/1991
Transmits Supplemental Analysis for SARF EA	
Transmits Supplemental Analysis for Supercompactor and Repackaging Facility (SARF) Environmental Assessment (EA). Addresses Supercompaction of Mixed Low-Level Waste (MLLW) in existing Rocky Flats Plant (RFP) Supercompactor. Transmits Nevada Test Site (NTS) defense waste acceptance criteria.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001235.pdf	93 KB

SW-A-001236	10/1/1991
Supplemental Analysis of Compaction of LLW and LLMW in the RFP Supercompactor	
Supplemental analysis of compaction of Low-Level Waste (LLW) and Low-Level Mixed Waste (LLMW) in the Rocky Flats Plant (RFP) supercompactor, October 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001236.pdf	2 MB

SW-A-001237	10/1/1988
NTS Defense Waste Acceptance Criteria, Certification and Transfer requirements	
Nevada Test Site (NTS) Defense Waste Acceptance Criteria, Certification and Transfer Requirements, October 1988.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001237.pdf	2 MB

SW-A-001238	10/30/1991
Provides approval to delete three VOCs from sampling and analysis	
Provides the attached [001239] approval to delete three Volatile Organic Compounds (VOCs) from sampling and analysis. The three compounds include acrolein, acrylonitrile and 2-chloroethylvinyl ether.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001238.pdf	79 KB

SW-A-001239	10/4/1991
EPA concurs with the deletion of three VOCs from sampling and analysis	
US Environmental Protection Agency (EPA) concurs with the deletion of three Volatile Organic Compounds (VOCs) from sampling and analysis. Also states EPA reasons for deletion of compounds.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001239.pdf	143 KB

SW-A-001240	10/24/1991
NEPA CX (RFO/CX-003-92) proposed action, -Weed Control Burning at Rocky Flats Plant.'	
National Environmental Policy Act (NEPA) Categorical Exclusion (CX) (RFO/CX-003-92) for the proposed action, Weed Control Burning at Rocky Flats Plant.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001240.pdf	151 KB

SW-A-001241	6/10/1991
Minutes of May 22, 1991 Meeting with CDH	
Transmits meeting minutes of May 22, 1991 with Colorado Department of Health (CDH), US Department of Energy (DOE), Rocky Flats Plant (RFP) and EG&G Rocky Flats, Inc. (EG&G) in reference to intent to construct a new process waste evaporator in Building 374 and to discuss Resource Conservation Recovery Act (RCRA) permitting issues which may impact project schedule.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001241.pdf	222 KB

SW-A-001242	8/4/1992
Request for Extension - Plan and Scheduling for Samp0ling and Analyzing Pyrochemical Salt Residues for RCRA Characteristics	
Request for extension on plan and schedule for sampling and analyzing Pyrochemical Salt Residues for Resource Conservation Recovery Act (RCRA) characteristics - bottled solutions in Building 771. Extension request from August 17 to September 21, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001242.pdf	80 KB

SW-A-001243	12/8/1992
Transmittal of Letter from FWS regarding Spiranthes Diluvialis survey requirements	
Transmittal of letter from US Fish and Wildlife Service (FWS) regarding Spiranthes Diluvialis (Ute Ladies' Tresses Orchid) requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001243.pdf	60 KB

SW-A-001244	11/23/1992
Letter establishing FWS Interim Requirements and Guidelines for Surveys to determine Presence or Absence of Spiranthes Diluvialis	
US Fish and Wildlife Service (FWS) has established interim requirements and guidelines for surveys to determine presence or absence of Federally threatened plant species Spiranthes Diluvialis (Ute Ladies' Tresses Orchid), Ute Ladies' Tresses Orchid.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001244.pdf	112 KB

SW-A-001245	12/1/1992
Letter from FWS on Spiranthes Survey conducted at RFP in August 1992	
Provides the attached [001246] letter from the US Fish and Wildlife Service (FWS) on Spiranthes Survey conducted at Rocky Flats Plant (RFP) in August 1992. FWS concurred with US Department of Energy (DOE) findings that no Spiranthes are present at RFP, interim survey requirements repeat survey in three years.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001245.pdf	143 KB

SW-A-001246	11/16/1992
FWS received Spiranthes Diluvialis (Ute Ladies' Tresses Orchid) survey and concurs with results	
US Fish and Wildlife Service (FWS) received Spiranthes Diluvialis (Ute Ladies' Tresses Orchid) survey and concurs with results that it is not present at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001246.pdf	75 KB

SW-A-001247	5/5/1992
Requests meeting to discuss Outstanding Compliance Questions relating to Generation of Mixed Wastes subject to LDRs	
Requesting meeting to discuss outstanding compliance questions relating to generation of certain mixed wastes subject to Lad Disposal Restrictions (LDRs) as of May 8, 1992. Notification that the Rocky Flats Plant (RFP) will not operate out of compliance, shutdown options.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001247.pdf	129 KB

SW-A-001248	5/4/1992
Letter requesting resolution of LDR provisions of RCRA would continue to be placed into storage after May 8, 1992	
Requesting resolution of Land Disposal Restrictions (LDR) provisions of Resource Conservation and Recovery Act (RCRA) would continue to be placed into storage after May 8, 1992, date which wastes would be prohibited; The US Department of Energy (DOE) requests resolution or shutdown protions / possible temporary layoffs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001248.pdf	132 KB

SW-A-001249	5/8/1992
DOE requests a review be conducted to discuss viable alternatives for LDR	
The US Department of Energy (DOE) requests a review be conducted to discuss viable alternatives for Land Disposal Restriction (LDR) waste treatment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001249.pdf	107 KB

SW-A-001250	10/7/1992
Additional justification for request of change to interim status for hazardous and mixed waste	
Transmits additional justification for request of change to interim status for hazardous and mixed waste, and treatment units at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001250.pdf	979 KB

SW-A-001251	5/1/1992
Revised Part A Application, Combined Hazardous Waste, LLMW, TRU Mixed Waste and Mixed Residue Units, Rev. 4	
Revised Part A Application, Combined Hazardous Waste, Low Level Mixed Waste, Transuranic Mixed (TRM) Waste and Mixed Residue Units, Revision 4 May 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001251.pdf	2 MB

SW-A-001252	5/7/1992
EG&G Continued Generation and Storage of Land Disposal Restricted Mixed Wastes	
Transmittal of a US Environmental Protection Agency (EPA) letter confirming that EG&G Rocky Flats, Inc. (EG&G) may continue to generate certain mixed wastes, which are prohibited from Land Disposal Restrictions (LDR). The EPA and US Department of Energy (DOE) have signed an Amendment to the Federal Facilities Compliance Agreement (FFCA) II to include -Thirds' Waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001252.pdf	118 KB

SW-A-001253	5/6/1992
DOE letter concluding 1 Year Storage Prohibition is not effective unil May 8, 1992	
US Department of Engergy (DOE) letter that concludes the 1 year storage prohibition is not effective until May 8, 1992 when the National Capacity Variance ends. Newly generated "Thirds" Mixed Waste will be prohibited May 8, 1992. Waste must meet Land Disposal Restrictions (LDRs) treatment standard.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001253.pdf	235 KB

SW-A-001254	4/28/1992
Requesting that -Thirds' Mixed Wastes generated and stored at the RFP, be considered as Covered Wastes under Chapter IV	
The US Department of Energy (DOE) formally requesting that -Thirds' Mixed Wastes generated and stored at the Rocky Flats Plant (RFP), be considered as Covered Wastes under Chapter IV, Paragraph 10 of Federal Facilities Compliance Agreement (FFCA) II. DOE has applied to the US Environmental Protection Agency (EPA) for extension of Land Disposal Restrictions (LDR) effective May 8, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001254.pdf	289 KB

SW-A-001255	4/28/1992
Requesting resumption of negotiations to finalize LDR Compliance Agreement	
The US Department of Energy (DOE) requests resumption of negotiations to finalize a Land Disposal Restrictions (LDR) Compliance Agreement between the Colorado Department of Health (CDH) and DOE.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001255.pdf	82 KB

SW-A-001256	10/21/1992
CCRF announces decisions to sponsor quarterly public information meetings	
Colorado Council on Rocky Flats (CCRF) announces decisions to sponsor quarterly public information meetings and to coordinate meetings with Rocky Flats Local Impacts Initiative. The Council will sponsor its final quarterly meeting on November 24, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001256.pdf	91 KB

SW-A-001257	7/30/1986
Compliance Agreement between the CDH, DOE and EPA	
Compliance Agreement between the Colorado Department of Health (CDH), the US Department of Energy (DOE), and the US Environmental Protection Agency (EPA). The mutual objectives are to resolve issues related to, and to establish requirements for, hazardous waste, including radioactive mixed waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001257.pdf	2 MB

SW-A-001258	11/27/1990
Building 771 Incinerator Closure Plan	
Transmittal of Building 771 Incinerator Closure Plan to be submitted to Colorado Department of Health (CDH) on or before November 30, 1990 in accordance with the Mixed Residue Compliance Plan submitted to CDH on September 28, 1990. Plan is SW-A-000365.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001258.pdf	58 KB

SW-A-001259	9/4/1990
Add language to the Senate Armed Services Committee's defens	
Add language to the Senate Armed Services Committee's defense authorization for Fiscal Year 1991 for the US Department of Energy (DOE) to "reimburse the communities surrounding Rocky Flats Plant for water projects designed to protect those communities from run-off from the plant."	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001259.pdf	124 KB

SW-A-001260	10/4/1990
Planning Level Concerns Regarding Option B, Great Western Reservoir Water Supply	
Planning Level Concerns Regarding Option B, Great Western Reservoir Water Supply.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001260.pdf	219 KB

SW-A-001261	10/4/1990
Purchase of Great Western Reservoir for Option B	
Purchase of Great Western Reservoir for Option B, Water Management Coarse Mass Balance.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001261.pdf	122 KB

SW-A-001262	1/7/1991
Letter identifies several issues both technical and administrative	
Letter identifies several issues both technical and administrative; Option "B" and "J" water supplies impacting communities surrounding the Rocky Flats Plant (RFP)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001262.pdf	121 KB

SW-A-001263	1/7/1991
Discusses initiative taken by DOE in agreeing to implement Option B water management plans and justification of costs	
Discussing the initiative taken by US Department of Energy (DOE) in agreeing to implement the Option B water management plans and justification of costs for the project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001263.pdf	206 KB

SW-A-001264	3/29/1991
Interim Status Report on Option B Analysis, including administrative uncertainties	
Interim Status Report on Option B Analysis (water management), including administrative uncertainties that should be resolved prior to implementation of Option B.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001264.pdf	157 KB

SW-A-001265	10/16/1988
CDH Review Comments on the Container Storage Facilities Closure Plan	
Colorado Department of Health (CDH) comments on the Container Storage Facilities Closure Plan of April 5, 1988. (comments attached) Plan is in AR as SW-A-000303.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001265.pdf	377 KB

SW-A-001266	9/9/1988
CDH has evaluated the Closure Plan for the Building 443, No.4 Fuel Oil Tank	
Colorado Department of Health (CDH) has evaluated the Closure Plan for the Building 443, No.4 Fuel Oil Tank for compliance and needs additional information requested in attached comments. Closure Plan is located in CERCLA Administrative Record (AR) SW-A-000304.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001266.pdf	221 KB

SW-A-001267	9/30/1993
Review of Technical Procedure 4-B11-ER-OPS-FO.25	
Transmittal of US Department of Energy (DOE) approval of Technical Procedure 4-B11-ER-OPS-FO.25. "Shipment of Radioactive Materials Samples". Comments (attached) must be addressed. DOE asks comments be incorporated and final document resubmitted for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001267.pdf	188 KB

SW-A-001268	9/18/1990
Evaluation of Prospective Hazardous Waste Treatment Technologies for use in Processing LLMW	
Evaluation of prospective Hazardous Waste Treatment Technologies for use in processing Low-Level Mixed Wastes (LLMW) at Rocky Flats.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001268.pdf	3 MB

SW-A-001269	12/2/1993
Letter transmitting SOP GT.24, Rev. 0 and EA for Construction activities re: Cleaning of Ditches and Culverts	
Transmittal of Standard Operating Procedure (SOP) GT.24, Revision 0; and Environmental Assessment (EA) for construction activities regarding the cleaning of ditches and culverts. SOP GT.24 is currently in the process of being rewritten.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001269.pdf	75 KB

SW-A-001270	11/8/1991
EG&G RFP EMD Manual Operation SOP	
Procedure No. GT.24, Revision 0 (Manual 5-21000-OPS) and Environmental Assessment (EA) for construction activities regarding cleaning of ditches and culverts. (This procedure has since been canceled).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001270.pdf	608 KB

SW-A-001271	8/1/1994
Newsletter: Rocky Flats ER Update, August / September 1994	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, August / September 1994. This Issue includes: Seismic Study: An Earthquake at Rocky Flats?; Environmental Institute Taps Great Minds for ER; Public Invitation to Use Reading Rooms; Calendar of Events.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001271.pdf	309 KB

SW-A-001272	10/10/1994
LTR: TRANSMITTAL OF THE SEPTEMBER MONTHLY STATUS REPORT	
The September Monthly Status Report for the Rocky Flats Technology Site Environmental Restoration Program is enclosed for transmittal to the Environmental Protection Agency and the Colorado Department of Public Health and Environment as required by Part 34 of the Interagency Agreement.	
http://www.lm.doe.gov/cercla/documents/RockyFlats_docs/SW/sw-a-001272.pdf	73 KB

SW-A-001273	10/20/1994
DOE-RFFO ERP Monthly Status Report for September 1994	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) Environmental Restoration Program (ERP) Monthly Status Report for September 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001273.pdf	3 MB

SW-A-001274	1/1/1989
HASP, ERP, RFP January 1989	
Health and Safety Plan (HASP), Environmental Restoration Program (ERP), Rocky Flats Plant (RFP) January 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001274.pdf	3 MB

SW-A-001275	3/1/1992
RFP EMD Ops Procedure Manual: Environmental Sample Radioactivity Content Screening; Documentation	
Replacement pages for EG&G Rocky Flats, Inc. EMD Manual Operation SOP: Environmental Sample Radioactivity Content Screening, Revision 1	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001275.pdf	101 KB

SW-A-001276	7/26/1993
Collection of Floor/Equipment Rinsate Samples 4-11000-ER-OPS-FO	
Rocky Flats Plant EMD Operating Procedures Manual: Collection of Floor/Equipment Rinsate Samples. New Manual No. 4-11000-ER-OPS-FO, TOC Revision 51 Section FO.27. This supercedes 4-B01-ER-OPS Revision 0	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001276.pdf	971 KB

SW-A-001277	8/11/1993
DCN: Collection of Floor/Equipment Hot Water Rinsate Samples	
Rocky Flats Plant EMD Operating Procedures Manual: Collection of Floor/Equipment Hot Water Rinsate Samples, Section FO.27 Document Change Notice (DCN); TOC Revision 52	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001277.pdf	224 KB

SW-A-001278	8/18/1993
DCN: Receiving, Labeling and Handling Environmental Materials Containers	
Rocky Flats Plant EMD Operating Procedures Manual: Receiving, Labeling and Handling Environmental Materials Containers, Section FO.10 Document Change Notice (DCN); TOC Revision 53	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001278.pdf	219 KB

SW-A-001279	8/30/1993
DCN: Collection of Floor/Equipment Hot Water Rinsate Samples	
Rocky Flats Plant EMD Operating Procedures Manual: Collection of Floor/Equipment Hot Water Rinsate Samples, Section FO.27 Document Change Notice (DCN); TOC Revision 54	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001279.pdf	220 KB

SW-A-001280	10/6/1993
DCN: Field Data Management	
Rocky Flats Plant EMD Operating Procedures Manual: Field Data Management, Section FO.14 Document Change Notice (DCN); TOC Revision 55	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001280.pdf	341 KB

SW-A-001281	11/4/1993
DCN: Containerization, preserving, handling and shipping of soil and water samples	
Rocky Flats Plant EMD Operating Procedures Manual: Containerization, preserving, handling and shipping of soil and water samples, Section FO.13 Document Change Notice (DCN); TOC Revision 56	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001281.pdf	371 KB

SW-A-001282	12/1/1993
Shipment of Radioactive Materials Samples, Revision 0	
Manual No. 5-21000-OPS-FO (New Manual No. 4-11000-ER-OPS-FO), Revision. 57, Section FO.25, 4-B11-ER-OPS-FO.25, Shipment of Radioactive Materials Samples, Revision 0	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001282.pdf	1 MB

SW-A-001283	1/28/1994
RFP EMD Operating Procedures Manual, Management of Soil and Sediment IDM	
Manual 5-21000-OPS-FO (New Manual No. 4-11000-ER-OPS-FO), Rev. 59, Section FO.23, Management of soil and sediment Investigative Derived Materials (IDM), Rev. 0, Training requirements clarification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001283.pdf	376 KB

SW-A-001284	2/11/1994
RFP EMD Operating Procedures Manual, Containerization, Preserving, Handling and Shipping of Soil and Water Samples	
Manual 5-21000-OPS-FO (New Manual No. 4-11000-ER- OPS-FO), Rev. 60, Section FO.13, Containerization, Preserving, Handling and Shipping of Soil and Water Samples, Rev. 2, Composite Sampling Clarification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001284.pdf	477 KB

SW-A-001285	2/9/1994
RFP EMD Operating Procedures Manual, Management of Soil and IDM	
Manual 5-21000-OPS-FO (New Manual No. 4-11000-ER-OPS-FO) Rev. 60, Section FO.23, Management of Soil and Sediment Investigative Derived Materials (IDM0, Rev. 0, Section FO.23 Modifications.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001285.pdf	636 KB

SW-A-001286	2/25/1994
RFP EMD Operating Procedures Manual, Handling of Purge and Development Water	
Manual 5-21000-OPS-FO (New Manual No. 4-11000-ER-OPS-FO), Rev. 61, Section FO.05, Handling of Purge and Development Water, Rev. 2, Groundwater Monitoring Modifications.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001286.pdf	1 MB

SW-A-001287	3/14/1994
RFP EMD Operating Procedures Manual, Receiving, Labeling and Handling Environmental Materials Containers	
Manual 5-21000-OPS-FO (New Manual No. 4-11000-ER-OPS-FO), Rev. 62, Section FO.10, Receiving, Labeling and Handling Environmental Materials Containers, Rev. 2, Drying Agent Modification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001287.pdf	255 KB

SW-A-001288	4/13/1994
RFP EMD Operating Procedures Manual, Treated Effluent Discharge OU01, B891	
Manual 5-21000-OPS-FO (New Manual) No. 4-11000-ER-OPS-FO), Rev. 63, Section FO.32, 4-I50-ENV-OPS-FO.32, Treated Effluent Discharge Operable Unit OU01, Building 891, Rev. 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001288.pdf	762 KB

SW-A-001289	4/15/1994
RFP EMD Operating Procedures Manual, Transmittal of Field QA Records	
Manual 5-21000-OPS-FO (New Manual No. 4-11000-ER-OPS-FO), Rev. 64, Section FO.02, Transmittal of Field Quality Assurance (QA) Records - Cancelled, Rev. 3, Working Base Maps - Cancelled.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001289.pdf	170 KB

SW-A-001290	2/20/1991
ER Services Monthly Report for January 1991.	
Environmental Restoration (ER) Services Monthly Report for January 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001290.pdf	1 MB

SW-A-001291	4/15/1994
RFP EMD Operating Procedures Manual, Receiving, Labeling and Handling Environmental Materials Containers	
Manual 5-21000-OPS-FO (New Manual NO. 4-11000-ER-OPS-FO), Rev. 65, Section FO.10, Receiving, Labeling and Handling Environmental Materials Containers, Rev. 2, Form Modification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001291.pdf	493 KB

SW-A-001292	5/26/1994
General Equipment Decontamination, Text addition	
Rocky Flats Plant EMD Operating Procedures Manual: General Equipment Decontamination - Table of Contents TOC Revision 66. Document Modification Request 94-DMR-001021, Text addition. (Modified pages 2 of 18 and 18 of 18 included)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001292.pdf	265 KB

SW-A-001293	6/24/1994
RFP EMD Operating Procedures Manual, Disposition of Soil and Sediment Investigation	
Manual 5-21000-OPS-FO (New Manual No. 4-11000-ER-OPS-FO), Rev. 67, Section FO.29, 4-H46-ENV-OPS-F0.29, Disposition of Soil and Sediment Investigation - Derived Materials, Rev. 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001293.pdf	3 MB

SW-A-001294	6/14/1994
RFP EMD Operating Procedures Manual, Vol. I: Field Operations	
Manual 5-21000-OPS-FO (New Manual No. 4-11000-ER-OPS-FO), Revision 68, Section FO.23, Management of Soil and Sediment Investigative Derived Materials (IDM), Rev. 0, buried instrumentation and existing soil.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001294.pdf	283 KB

SW-A-001295	7/15/1994
General Equipment Decontamination, Equipment Decontamination Location Adjustment	
Rocky Flats Plant EMD Operating Procedures Manual: General Equipment Decontamination - Table of Contents TOC Revision 69. Document Modification Request 94-DMR-001224, Equipment Decontamination Location Adjustment. (Modified pages 1, 2, 9, and 9a of 18 included)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001295.pdf	379 KB

SW-A-001296	7/15/1994
RFP EMD Operating Procedures Manual, Disposition of Soil and Sediment Investigation	
Manual 5-21000-OPS-FO (New Manual No. 4-11000-ER-OPS-FO), Rev. 69, Section FO.29, Disposition of Soil and Sediment Investigation - Derived Materials, Rev. 0, Allowance of Procedural Use for Waste Piles.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001296.pdf	307 KB

SW-A-001297	8/16/1994
Management of Soil and Sediment Investigative Derived Materials IDM	
Manual 5-21000-OPS-FO (new manual no. 4-11000-ER-OPS-FO), Revision 70, Section FO.23, Management of Soil and Sediment Investigative Derived Materials IDM, Revision 0, various text additions and deletions regarding drums and use of SOP FO.29.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001297.pdf	822 KB

SW-A-001298	9/9/1994
RFP EMD Operating Procedures Manual, Field Data Management	
Manual 5-21000-OPS-FO (New Manual No. 4-11000-ER-OPS-FO), Rev. 71, Section FO.14, 4-B29-ER-OPS-FO.14, Field Data Management, Rev. 3.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001298.pdf	2 MB

SW-A-001299	11/15/1994
RFETS EMD Op Procedures Manual, Ultraviolet / Hydrogen Peroxide Oxidation System-Normal Operations	
5-21000-OPS-FO (New Manual No. 4-11000-ER-OPS-FO), Rev. 75, Section FO.35, 4-153-ENV-OPS-FO.35 Ultraviolet / Hydrogen Peroxide Oxidation System-Normal Operations Operable Unit OU01, B891, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001299.pdf	1 MB

SW-A-001300	4/15/1994
RFETS EMD Operating Procedures Manual, Transmittal of QA Records	
Manual 5-21000-OPS-FO (New Manual No. 4-11000-ER-OPS-FO) Rev. 75, Section FO.02, 94-DMR-000563, Rev. 3, Cancellation of FO.02 - Transmittal of Quality Assurance (QA) records.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001300.PDF	228 KB

SW-A-001301	11/23/1994
RFETS EMD Op Procedures Manual, Groundwater Recovery / Storage System	
5-21000-OPS-FO (New Manual NO. 4-11000-ER-OPS-FO), Rev. 76, Section FO.31, 4-149-ENV-OPS-FO.31 Groundwater Recovery / Storage System - Normal Operations Operable Unit OU01, B891, Rev. 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001301.pdf	1 MB

SW-A-001302	11/23/1994
RFETS EMD Operating Procedures Manual, Ion Exchange System	
5-21000-OPS-FO (New Manual No. 4-11000-ER-OPS-FO), Rev. 76, Section FO.34, 4-152-ENV-OPS-FO.34, Ion Exchange System - Normal Operations Operable Unit OU01, B891, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001302.pdf	1 MB

SW-A-001303	11/23/1994
RFETS EMD Operating Procedures Manual, Neutralization Tank	
5-21000-OPS-FO (New Manual NO. 4-11000-ER-OPS-FO), Rev. 76, Section FO.37, 4-155-ENV-OPS-FO.37 Neutralization Tank - Normal Operations Operable Unit OU01, B891, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001303.pdf	1 MB

SW-A-001304	12/2/1994
RFETS EMD Op Procedures Manual, Calibration Ops and Maint of Monitoring and Fluid Handling Equipment	
5-21000-OPS-FO (New Manual No. 4-11000-ER-OPS-FO), Rev. 77, FO.39, 4-157-ENV-OPS-FO.39 Calibration Operations and Maintenance of Monitoring and Fluid Handling Equipment Operable Unit OU01, B891, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001304.pdf	993 KB

SW-A-001305	12/2/1994
RFETS EMD Op Procedures Manual, Bulk Chemical Handling, Transfer and Storage	
5-21000-OPS-FO (New Manual No. 4-11000-ER-OPS-FO), Rev. 77, FO.38, 4-156-ENV-OPS-FO.38 Bulk Chemical Handling, Transfer and Storage, Operable Unit OU01, B891, Rev.0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001305.pdf	676 KB

SW-A-001306	12/16/1994
RFETS EMD Operating Procedures Manual, Filter Press Operation and Cleaning	
5-21000-OPS-FO (New Manual No. 4-11000-ER-OPS-FO), Rev. 78, Section FO.43, 4-161-ENV-OPS-FO.43 - Filter Press Operation and Cleaning Operable Unit OU02, Field Treatability Unit (FTU), Rev. 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001306.pdf	925 KB

SW-A-001307	12/22/1994
RFETS EMD Operating Procedures Manual, Decontamination Facility Operations	
Manual 5-21000-OPS-FO (New Manual No. 4-11000-ER-OPS-FO), Rev. 79, Section FO.12, Decontamination Facility Operatiojns, Rev. 2, Change of Decontamination Site for Field Equipment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001307.PDF	456 KB

SW-A-001308	12/22/1994
RFETS EMD Operating Procedures Manual, Treated Effluent Recirculation	
5-21000-OPS-FO (New Manual No. 4-11000-ER-OPS-FO), Rev. 79, Section FO.33, 4-151-ENV-OPS-FO.33 - Treated Effluent Recirculation Operable Unit OU01 B891 Procedure.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001308.pdf	1 MB

SW-A-001309	2/14/1995
RFETS EMD Operating Procedures Manual, Ion Exchange System	
5-21000-OPS-FO (New Manual No. 4-11000-ER-OPS-FO), Rev. 80, Section FO.34, Ion Exchange System - Normal Operations Operable Unit OU01, B891, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001309.PDF	395 KB

SW-A-001310	2/14/1995
RFETS EMD Op Procedures Manual, Ultraviolet / Hydrogen Peroxide Oxidation System	
5-21000-OPS-FO (New Manual No. 4-11000-ER-OPS-FO), Rev. 80, Section FO.35, Ultraviolet / Hydrogen Peroxide Oxidation System - Normal Operations Operable Unit OU01, B891, Revision 0, Addition of OU01 form.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001310.pdf	781 KB

SW-A-001311	2/16/1995
General Equipment Decontamination, Quality Control Samples	
Rocky Flats Plant EMD Operating Procedures Manual: General Equipment Decontamination - Table of Contents TOC Revision 81. Document Modification Request 95-DMR-000096, Quality Control Samples. (Modified pages 2, and 18a of 18 included)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001311.PDF	335 KB

SW-A-001312	2/16/1995
RFETS EMD Operating Procedures Manual, Field Data Management	
5-21000-OPS-FO, (New Manual No. 4-11000-ER-OPS-FO), Rev. 81, Section FO.14, Field Data Management, Rev. 3, Revision of Form FO.14L.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001312.PDF	300 KB

SW-A-001313	2/16/1995
RFETS EMD Op Manual, Photoionization Detectors and Flame Ionization Detectors	
5-21000-OPS-FO, (New Manual No. 4-11000-ER-OPS-FO), Rev. 81, Section FO.15, Photionization Detectors and Flame Ionization Detectors, Rev. 2, Change to Form FO.15A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001313.PDF	316 KB

SW-A-001314	2/16/1995
RFETS EMD Operating Procedures Manual, Field Radiological Measurements	
5-21000-OPS-FO, (New Manual No. 4-11000-ER-OPS-FO), Table of Contents (TOC) Rev. 81, Section FO.16, Field Radiological Measurements, Rev. 2, Editorial Correction to Form FO.16B.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001314.PDF	277 KB

SW-A-001315	2/16/1995
RFETS EMD Operating Procedures Manual, Environmental Sample Radioactivitiy Content Screening	
5-21000-OPS-FO, (New Manual No. 4-11000-ER-OPS-FO), Rev. 81, Section FO.18, Environmental Sample Radioactivitiy Content Screening, Rev. 1, change to necessary forms for FO.18A and FO. 18B.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001315.PDF	311 KB

SW-A-001316	8/18/1993
RFP ERM Administrative Procedures Manual, RFI/RI WP Development TM	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: [Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation] RFI/RI Work Plan (WP) Development Technical Memoranda (TM).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001316.PDF	163 KB

SW-A-001317	11/1/1993
RFP ERM Administrative Procedures Manual, Procedure Development	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Procedure Development, November 1, 1993 - Revise procedure to reflect organizational change and improve future useability.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001317.pdf	655 KB

SW-A-001318	11/1/1993
RFP ERM Administrative Procedures Manual, Preparation of Procedure Change Notices	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Preparation of Procedure Change Notices (a.k.a.: ER Program Division Preparation and Use of Document Modification Requests) - Addition of Non-intent / editorial changes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001318.pdf	665 KB

SW-A-001319	4/29/1994
RFP ERM Administrative Procedures Manual	
2-11000-ER-ADM (A.K.A. 3-21000-ADM), Rev. 16, Section 17.01, Quality Assurance (QA) Records Management, Rev. 0, Text Addition and Section Number Modification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001319.pdf	1 MB

SW-A-001320	6/23/1994
RFP ERM Administrative Procedures Manual, QA Records Management	
2-11000-ER-ADM (A.K.A. 3-21000-ADM), Rev. 17, Section 17.01, Quality Assurance (QA) Records Management, Rev. 0, Extension and Incorporation of DCN 93.02.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001320.PDF	263 KB

SW-A-001321	7/5/1994
Procedure Development	
RMRS Environmental Restoration Administrative Procedure: Procedure Development, November 1, 1993 - Appendix Replacement.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001321.PDF	194 KB

SW-A-001322	7/15/1994
RFP ERM Administrative Procedures Manual, Control of Scientific Notebook Systems	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Control of Scientific Notebook Systems - Procedure Rescinded: July 15, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001322.pdf	895 KB

SW-A-001323	10/31/1994
RFETS ERPD Administrative Procedures Manual, Map Control	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Map Control.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001323.pdf	567 KB

SW-A-001324	10/31/1994
RFETS ERPD Administrative Procedures Manual, Records Capture and Transmittal	
2-11000-ER-ADM (A.K.A. 3-21000-ADM), Rev. 23 Section 17.01, 2-G18-ER-ADM-17.01 Records Capture and Transmittal, Rev. 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001324.pdf	728 KB

SW-A-001325	10/31/1994
RFETS ERPD Admin Procedures Manual, Records Identification, Preliminary Preparation and Creation	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Records Identification, Preliminary Preparation, and Creation (see Manual, Revision 24 for incorporated changes) Procedure canceled: May 28, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001325.pdf	578 KB

SW-A-001326	11/10/1994
RFETS ERPD Administratve Procedures Manual, Graded Validation	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Graded Validation - Procedure Canceled: June 28, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001326.pdf	533 KB

SW-A-001327	11/10/1994
RFETS ERPD Administrative Procedures Manual, Contract Compliance Screening	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Contract Compliance Screening - Procedure Rescinded: November 10, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001327.pdf	1 MB

SW-A-001328	10/21/1994
RFETS ERPD Administrative Procedures Manual, Software Management Plan	
2-11000-ER-ADM (A.K.A. 3-21000-ADM), Rev. 24, Section 19.01, 2-G24-ER-ADM-19.01 Environmental Restoration Program Division (ERPD) Software Management Plan, Rev. 0, Environmental Restoration Program Division Software Management Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001328.pdf	2 MB

SW-A-001329	11/10/1994
RFETS ERPD Admin Procedures Manual, Data Completeness Check and Contract-Compliance Screening	
2-11000-ER-ADM (A.K.A. 3-21000-ADM) Rev. 25, Section 08.05, Data Completeness Check and Contract-Compliance Screening, Rev. 0, "Effective" date added to page 1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001329.PDF	156 KB

SW-A-001330	11/10/1994
RFETS ERPD Administrative Procedures Manual, Graded Validation	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Graded Validation - "Effective" date added to page 1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001330.PDF	167 KB

SW-A-001331	11/23/1994
RFETS ERPD Admin Procedures Manual, RFI/RI WP Development TM extension of DCN	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plan (WP) Development Technical Memoranda (TM) extension of Document Change Notice (DCN) 93.01.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001331.PDF	241 KB

SW-A-001332	12/1/1994
RFETS ERPD Administrative Procedures Manual, Training	
2-11000-ER-ADM (A.K.A. 3-21000-ADM), Rev. 27, Section 02.01, 2-F94-ER-ADM-02.01 Training, Rev. 1, Training.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001332.PDF	565 KB

SW-A-001333	12/1/1994
RFETS ERPD Admin Procedures Manual, DOE/RFFO Review Determination Inclusion	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Document Review - US Department of Energy, Rocky Flats Field Office (DOE/RFFO) review determination inclusion.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001333.PDF	289 KB

SW-A-001334	12/1/1994
RFETS ERPD Admin Procedures Manual, Allowance of Delays of Late Comments	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Document Review - Allowance of delays of late comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001334.PDF	326 KB

SW-A-001335	12/1/1994
RFETS ERPD Admin Procedures Manual, Preparation of Procedure Change Notices	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Preparation of Procedure Change Notices (a.k.a.: ER Program Division Preparation and Use of Document Modification Requests (DMR)) Document Modification Request 94-DMR-002219 - Environmental Restoration Program Division (ERPD) Training Process Facilitation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001335.pdf	588 KB

SW-A-001336	12/16/1994
RFETS ERPD Admin Procedures Manual, Surveillance Activities, Readiness Assessments	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Surveillance Activities, Readiness Assessments, Category III (3) Assessment - Procedure canceled.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001336.PDF	424 KB

SW-A-001337	12/16/1994
RFETS ERPD Admin Procedures Manual, Surveillance Activities, Readiness Assessments, Training and Records Corrections and Editorial Changes	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Surveillance Activities, Readiness Assessments, Training and Records Corrections and Editorial Changes - Procedure canceled.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001337.pdf	1 MB

SW-A-001338	12/22/1994
RFETS ERPD Administrative Procedures Manual, Document Control Process	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Document Control - Environmental Restoration Program Division (ERPD) Document Control Process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001338.pdf	872 KB

SW-A-001339	1/13/1995
Commitment Tracking - Procedure canceled: December 4, 1996	
RMRS Environmental Restoration Administrative Procedure 2-11000-ER-ADM: Environmental Restoration Program Division (ERPD) Commitment Tracking - Procedure canceled: December 4, 1996. This procedure identifies the steps adopted by the Data Management and Reporting Services Department to ensure timely reporting of Rocky Flats Environmental Technology Site (RFETS) Environmental Restoration Program Division (ERPD) project commitments and action items.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001339.PDF	563 KB

SW-A-001340	11/4/1994
RFETS ERPD Administrative Procedures Manual, Map Control Procedure	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration Administrative Procedure: Map Control - Map Control Procedure.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001340.PDF	112 KB

SW-A-001341	11/4/1994
RFETS ERPD Administrative Procedures Manual, Records Capture and Transmittal	
2-11000-ER-ADM (A.K.A. 3-21000-ADM), Table of Contents (TOC) Rev. 30, Secetion 17.01, 2-G18-ER-ADM-17.01 Records Capture and Transmittal, Rev. 0, This Revision Supersedes Procedure 3-21000-ADM-17.01 Rev. 0. (See SW-001324 for procedure document).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001341.PDF	120 KB

SW-A-001342	11/4/1994
RFETS ERPD Admin Procedures Manual, Records Identification, Preliminary Preparation and Creation	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Records Identification, Preliminary Preparation, and Creation - Procedure canceled: May 28, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001342.PDF	116 KB

SW-A-001343	8/20/1993
RFP EMD Operating Procedures Manual, Logging Alluvial and Bedrock Material	
5-21000-OPS-GT, Rev. 46, Section GT.01, Logging Alluvial and Bedrock Material, Rev. 2, SVE Core Description.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001343.PDF	220 KB

SW-A-001344	8/20/1993
RFP EMD Operating Procedures Manual, Drilling and Sampling Using Hollow Stem	
5-21000-OPS-GT, Rev. 46, Section GT.02, Drilling and Sampling Using Hollow Stem, Rev. 2, SVE VOC Sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001344.PDF	201 KB

SW-A-001345	8/20/1993
RFP EMD Operating Procedures Manual, Isolating Bedrock from Alluvium with Grouted Surface Casing	
5-21000-OPS-GT, Rev. 46, Section GT.03, Isolating Bedrock from Alluvium with Grouted Surface Casing, Rev. 2, SVE Omit Centralizers.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001345.PDF	200 KB

SW-A-001346	8/20/1994
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
5-21000-OPS-GT, Rev. 46, Section GT.06, Monitoring Wells and Piezometer Installation, Rev. 2, Soil Vapor Extraction (SVE) well specifications.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001346.PDF	223 KB

SW-A-001347	8/20/1993
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
5-21000-OPS-GT, Rev. 46, Section GT.06, Monitoring Wells and Piezometer Installation, Rev. 2, SVE Bentonite Chips.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001347.PDF	206 KB

SW-A-001348	9/2/1993
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
5-21000-OPS-GT, Rev. 47, Section GT.06, Monitoring Wells and Piezometer Installation, Rev. 2, Riser Installation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001348.PDF	300 KB

SW-A-001349	9/2/1993
RFP EMD Operating Procedures Manual, Land Surveying	
5-21000-OPS-GT, Rev. 47, Section GT.17, Land Surveying, Rev. 2, Land Surveying Clarification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001349.PDF	388 KB

SW-A-001350	10/6/1993
RFP EMD Op Procedures Manual, Monitoring Wells and Piezometer Installation	
5-21000-OPS-GT, Rev. 48, Section GT.06, Monitoring Wells and Piezometer Installation, Reviison 2, Cancel DCN 93.11, Item No. 1 for Operable Unit OU02 SVE Study.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001350.PDF	210 KB

SW-A-001351	10/6/1993
RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
5-21000-OPS-GT, Rev. 48, Section GT.06, Monitoring Wells and Piezometer Installation, Rev. 2, Revision of Figure GT.6-3.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001351.PDF	219 KB

SW-A-001352	10/6/1993
RFP EMD Operating Procedures Manual, Surface Soil Sampling	
5-21000-OPS-GT, Rev. 48, Section GT.08, Surface Soil Sampling, Rev. 2, Data Form replacement.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001352.PDF	275 KB

SW-A-001353	1/10/1994
RFP EMD Operating Procedures Manual, Drilling and Sampling using Hollow Stem Auger Technicques	
5-21000-OPS-GT, Rev. 50, Section GT.02, Drilling and Sampling using Hollow Stem Auger Techniques, Rev. 2, Form GT.2A Modification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001353.PDF	365 KB

SW-A-001354	1/10/1994
RFP EMD Operating Procedures Manual, Drilling and Sampling using Hollow Stem Auger Techniques	
5-21000-OPS-GT, Rev. 50, Section GT.02, Drilling and Sampling using Hollow Stem Auger techniques, Rev. 2, Quality Control (QC) Sample Collection modification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001354.PDF	295 KB

SW-A-001355	1/10/1994
RFP EMD Operating Procedures Manual, Isolating Bedrock from Alluvium with Grouted Surface Casing	
5-21000-OPS-GT, Rev. 50, Section GT.03, Isolating Bedrock from Alluvium with Grouted Surface Casing, Rev. 2, Form GT.3A Modification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001355.PDF	380 KB

SW-A-001356	1/10/1994
RFP EMD Operating Procedures Manual, Rotary Drilling and Rock Coring	
5-21000-OPS-GT, Rev. 50, Section GT.04, Rotary Drilling and Rock Coring, Rev. 2, Form GT.4A Modification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001356.PDF	406 KB

SW-A-001357	1/10/1994
RFP EMD Operating Procedures Manual, Plugging and Abandonment of Boreholes	
5-21000-OPS-GT, Rev. 50, Section GT.05, Plugging and abandonment of borehols, Rev. 2, Form GT.5A modification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001357.PDF	443 KB

SW-A-001358	1/10/1994
RFP EMD Operating Procedures Manual, Plugging and Abandonment of Wells	
Plugging and Abandonment of Wells, Rev. 2, Form GT.11A Modification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001358.PDF	348 KB

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RFP EMD Operating Procedures Manual, Surface Soil Sampling	
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SW-A-001360	1/25/1994
DCN: Surface Soil Sampling	
Rocky Flats Plant EMD Operating Procedures Manual Volume III Geotechnical: Surface Soil Sampling, Section GT.08 Document Change Notice (DCN); TOC Revision 51	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001360.pdf	2 MB

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RFP EMD Operating Procedures Manual, Surface Soil Sampling	
Manual 5-21000-OPS-GT, Rev. 51 - Surface Soil Sampling, Section GT.08, Rev. 3, DMR-000857.	
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RFP EMD Operating Procedures Manual, Surface Soil Sampling	
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https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001362.pdf	757 KB

SW-A-001363	2/28/1994
RFP EMD Operating Procedures Manual, Logging and Sampling of Test Pits and Trenches	
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RFP EMD Operating Procedures Manual, Procedures of Soil Intersitial Water Sampling and Sampler Installation	
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RFP EMD Operating Procedures Manual, Isolating Bedrock from Alluvium with Grouted Surface Casing	
5-21000-OPS-GT, Rev. 57, Section GT.03, Isolating Bedrock from Alluvium with Grouted Surface Casing, Rev. 2, Advanced notification to the State of Colorado.	
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SW-A-001368	4/22/1994
DCN: Rotary Drilling and Rock Coring	
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RFP EMD Operating Procedures Manual, Plugging and Abandonment of Wells	
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RFP EMD Operating Procedures Manual, Land Surveying	
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RFP EMD Operating Procedures Manual, Monitoring Wells and Piezometer Installation	
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SW-A-001373	7/19/1994
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ER Program Monthly Report for February 1991	
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ER Program Monthly Report for March 1991	
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SW-A-001392	5/20/1991
ER Program Monthly Report for April 1991	
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SW-A-001393	6/20/1991
ER Program Monthly Report for May 1991	
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ER Program Monthly Report for June 1991	
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SW-A-001395	8/20/1991
ER Program Monthly Report for July 1991	
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SW-A-001396	9/20/1991
ER Program Monthly Report for August 1991	
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SW-A-001398	11/20/1991
ER Program Monthly Report for October 1991	
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SW-A-001455	8/20/1994
DOE RFFO ER Program Monthly Report for July 1994	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) Environmental Restoration (ER) Program Monthly Report for July 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001455.pdf	4 MB

SW-A-001456	9/20/1994
Transmittal of ER Program Monthly Report for August 1994	
Transmittal of Environmental Restoration (ER) Program Monthly Report For August 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001456.pdf	49 KB

SW-A-001457	9/10/1994
Transmittal of the August Monthly Status Report	
Transmittal of Environmental Restoration (ER) Program Monthly Report for August 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001457.pdf	73 KB

SW-A-001458	9/20/1994
DOE RFFO ER Program Monthly Report for August 1994	
ER Program Monthly Report for August 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001458.pdf	3 MB

SW-A-001459	10/20/1994
Transmittal of ER Program Monthly Report for September 1994	
Transmittal of Environmental Restoration (ER) Program Monthly Report for September 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001459.pdf	48 KB

SW-A-001460	10/10/1994
Transmittal of ER Program Monthly Report for September 1994	
Transmittal of Environmental Restoration (ER) Program Monthly Report for September 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001460.pdf	71 KB

SW-A-001461	11/21/1994
Transmittal of ER Program Monthly Report for October 1994	
Transmittal of ER Program Monthly Report for October 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001461.pdf	87 KB

SW-A-001462	11/10/1994
Transmittal of the October Monthly Status Report	
Transmittal of Environmental Restoration (ER) Program Monthly Report for October 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001462.pdf	75 KB

SW-A-001463	11/20/1994
DOE RFFO ER Program Monthly Report for October 1994	
Environmental Restoration (ER) Program Monthly Report for October 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001463.pdf	3 MB

SW-A-001464	12/19/1994
Transmittal of ER Program Monthly Report for November 1994	
Transmittal of Environmental Restoration (ER) Program Monthly Report for November 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001464.pdf	101 KB

SW-A-001465	12/10/1994
Transmittal of the November Monthly Status Report	
Transmittal of Environmental Restoration (ER) Program Monthly Report for November 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001465.pdf	81 KB

SW-A-001466	12/20/1994
DOE RFFO ER Program Monthly Report for November 1994	
Environmental Restoration (ER) Program Monthly Report for November 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001466.pdf	3 MB

SW-A-001467	1/19/1995
Transmittal of ER Program Monthly Report for December 1994	
Transmittal of Environmental Restoration (ER) Program Monthly Report for December 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001467.pdf	83 KB

SW-A-001468	1/10/1995
Transmittal of the December Monthly Status Report	
Transmittal of Environmental Restoration (ER) Program Monthly Report for December 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001468.pdf	76 KB

SW-A-001469	1/20/1995
DOE RFFO ER Program Monthly Report for December 1994	
Environmental Restoration Program Monthly Report for December 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001469.pdf	3 MB

SW-A-001470	2/20/1995
DOE RFFO ER Program Monthly Report for January 1995	
Environmental Restoration Program Monthly Report for January 1995 dated February 20, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001470.pdf	4 MB

SW-A-001471	2/21/1995
Transmittal of ER Program Monthly Report for January 1995	
Transmittal of Environmental Restoration (ER) Program Monthly Report for January 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001471.PDF	86 KB

SW-A-001472	12/15/1972
Study of Plutonium in Aquatic Systems of the Rocky Flats Environs	
Study of Plutonium in Aquatic Systems of the Rocky Flats Environs for the period of October 31, 1971 to December 1, 1972.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001472.pdf	2 MB

SW-A-001473	4/10/1989
Closure of Bench Scale Treatment, Unit 32	
Closure of Bench Scale Treatment, Unit 32. The bench scale treatment unit is located in hood 1, in the southeast corner of Room 131C, Building 881.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001473.pdf	213 KB

SW-A-001474	11/29/1989
Rocky Flats Plant Low-Level Mixed Waste Plan	
Rocky Flats Plant Low-Level Mixed Waste Plan, November 29, 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001474.pdf	9 MB

SW-A-001475	2/12/1990
Joint comments from the CDH/EPA on the Draft RF Community Survey Plan	
Transmits the attached joint comments from the Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) on the Draft Rocky Flats Community Survey Plan submitted by the US Department of Energy (DOE) on January 19, 1990 under the schedules of the draft Interagency Agreement (IAG).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001475.PDF	219 KB

SW-A-001476	5/9/1990
EG&G responses to public comments on IAG	
EG&G Rocky Flats, Inc. responses to public comments on the Interagency Agreement (IAG).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001476.PDF	147 KB

SW-A-001477	6/13/1990
Transmits the Final Wetlands Assessment Report	
Transmits the Final Wetlands Assessment Report. Document serves as a reference source for future National Environmental Policy Act (NEPA) documentation and for compliance to activities associated with 10 CFR 1021 and 1022, Floodplains/Wetlands Environmental.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001477.PDF	98 KB

SW-A-001478	4/30/1990
Wetlands Assessment, Rocky Flats Site	
Wetlands Assessment, Rocky Flats Site - The purpose of this report is to identify and to map wetlands occurring on the Rocky Flats (RF) site in compliance with the National Environmental Policy Act (NEPA) OF 1969, and with the Floodplain/Wetland Environmental Review Requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001478.PDF	2 MB

SW-A-001479	11/7/1990
Transmits the Environmental Health and Safety Program Plan	
Transmits the Environmental Health and Safety Program Plan and Workbook. Program plan and workbook are located in the CERCLA Administrative Record (AR) SW-A-000396 and SW-A-000397. Executive Summary is attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001479.PDF	163 KB

SW-A-001480	11/12/1990
Transmits the Environmental Restoration Health and Safety Program Plan	
Transmits the Environmental Restoration Health and Safety Program Plan and Workbook for the Rocky Flats Plant (RFP). This meets with the schedules, outline in the Interagency Agreement (IAG). Program plan can be found in the CERCLA Administrative Record (AR) SW-A-000396 and SW-A-000387.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001480.PDF	63 KB

SW-A-001481	2/1/1991
Rocky Flats Plant Interim Community Relations Plan	
Rocky Flats Plant Interim Community Relations Plan for February 1991. The plans three major objectives are to inform and involve the public in environmental cleanup work at Rocky Flats (RF), provide mechanisms for and encourage the public to take part in the process and provide focus and forum to resolve conflict for proposed cleanup activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001481.PDF	1 MB

SW-A-001482	7/17/1991
Letter approving Interim Plan for Prevention of Contaminant Dispersion	
Letter approving Interim Plan for Prevention of Contaminant Dispersion submitted by the US Department of Energy (DOE) on July 3, 1991. The plan can be found in the CERCLA Administrative Record (AR) SW-A-000064.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001482.PDF	51 KB

SW-A-001483	8/7/1991
News Release: Quarterly Public Info Meeting on ER Risk Assessments	
Newspaper Release - Quarterly Public Information Meeting on Environmental Restoration Risk Assessments. The public information workshop will be held on August 21, 1991, covering Rocky Flats Plant (RFP) Operable Unit OU03.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001483.PDF	406 KB

SW-A-001484	8/14/1991
News Release: Quarterly Public Information Meeting on ER Risk Assessments	
Newspaper Release - Quarterly Public Information Meeting on Environmental Restoration Risk Assessments. The public information workshop will be held on August 21, 1991, covering Rocky Flats Plant (RFP) Operable Unit OU03.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001484.PDF	136 KB

SW-A-001485	9/18/1991
DOE requests consultation from FWS and CDW regarding water development projects	
The US Department of Energy (DOE) requests consultation from US Fish and Wildlife Service (FWS) the Colorado Division of Wildlife (CDW) regarding water development projects. Also requests Migratory Bird Treaty Act (MBTA) requirements be consolidated in interagency cooperation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001485.PDF	224 KB

SW-A-001486	9/25/1991
Review of Final Treatability Studies Plan (June 3, 1991)	
Transmittal and attached comments document review; Final Treatability Studies Plan (June 3, 1991) by US Department of Energy, Headquarters (DOE/HQ), EM-45 Organization, Waste Management Division and Decontamination and Decommissioning Branch.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001486.PDF	621 KB

SW-A-001487	10/9/1991
Transmits the Wetlands Assessment, Rocky Flats Site	
Transmits the Wetlands Assessment, Rocky Flats Site, dated April 1, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001487.PDF	143 KB

SW-A-001488	11/6/1991
Meeting minutes for scoping meeting on HRR	
Transmits attached meeting minutes for scoping meeting on Historical Release Report (HRR) between the Colorado Department of Health (CDH), US Environmental Protection Agency (EPA) and EG&G Rocky Flats, Inc.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001488.PDF	241 KB

SW-A-001489	12/16/1991
IAG Deliverable Documents to be forwarded to the Natural Resource Trustees	
Advising that all Interagency Agreement (IAG) deliverable documents must be forwarded to the Natural Resource Trustees under the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) for review and comment concurrently with Colorado Department of Health and US Environmental Protection Agency (EPA). Tables 1 and 2 list names and addresses of Trustees and list of documents.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001489.PDF	273 KB

SW-A-001490	1/17/1992
Transmits Draft TS WP for Oxidation / Reduction Processes for RFP, January 1992.	
Transmits the attached (001492) Draft Treatability Study Work Plan (WP) for Oxidation / Reduction Processes for Rocky Flats Plant (RFP), January 1992. This document addresses the different types of Oxidation / Reduction technologies selected in the Final Treatability Studies Plan dated August 26, 1991. This document is transmitted for forwarding to the Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001490.PDF	103 KB

SW-A-001491	1/30/1992
Transmits Draft Treatability Study Work Plan for Oxidation/Reduction Processes	
Transmits the Draft Treatability Study Work Plan for Oxidation/Reduction Processes, Rocky Flats Plant dated January 1992. Delays for submittal of the Treatability Study Work Plan for Ultrafiltration/Microfiltration for Radionuclides is discussed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001491.PDF	133 KB

SW-A-001492	1/1/1992
Final Draft TS WP for Oxidation / Reduction Processes for RFP, January 1992.	
Final Draft Treatability Study Work Plan (WP) for Oxidation / Reduction Processes for Rocky Flats Plant (RFP), January 1992. This TS WP describes the steps necessary to demonstrate the effectiveness of different types of oxidation/reduction (redox) processes followed by precipitation and filtration in removing metals and radionuclides from surface water and groundwater at the RFP.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001492.pdf	6 MB

SW-A-001493	1/13/1992
EPA concerns regarding DOE funding of RF IAG activities	
US Environmental Protection Agency (EPA) concerns regarding US Department of Energy (DOE) funding of Rocky Flats (RF) Interagency Agreement (IAG) activities. Concern expresses that cleanup activities be fully funded, and that US Department of Energy (DOE) recognize the seriousness of the agencies commitments within the Interagency Agreement (IAG).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001493.PDF	103 KB

SW-A-001494	1/10/1992
Concerns over funding IAG activities	
Concerns by the Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) over funding of Interagency Agreement (IAG) activities. US Department of Energy (DOE) may not have fully complied with Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) and may have violated terms of IAG. EPA and CDH mat assess stipulated penalties for violations. DOE not dealing with funding issues sufficiently.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001494.PDF	279 KB

SW-A-001495	1/28/1992
Re involvement of Natural Resource Trustees to devise remedies which incorporated Early Appropriate resource restoration plans	
Discussion of involvement of Natural Resource Trustees to devise remedies which incorporate early appropriate resource restoration plans and avoiding costly time-consuming litigation. Request review of Work Plans (WPs) and Standard Operating Procedures (SOPs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001495.PDF	108 KB

SW-A-001496	1/29/1992
Letter discussing involvement of Natural Resource Trustees to Devise remedies which incorporate early appropriate early resource restoration plans	
Discussion of involvement of Natural Resource Trustees to devise remedies which incorporate early appropriate resource restoration plans and avoiding costly time-consuming litigation. Request review of Work Plans (WPs) and Standard Operating Procedures (SOPs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001496.PDF	132 KB

SW-A-001497	1/28/1992
Letter discussing involvement of Natural Resource Trustees to Devise remedies which incorporate early appropriate early resource restoration plans	
Discussion of involvement of Natural Resource Trustees to devise remedies which incorporate early appropriate resource restoration plans and avoiding costly time-consuming litigation. Request review of Work Plans (WPs) and Standard Operating Procedures (SOPs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001497.PDF	138 KB

SW-A-001498	1/28/1992
Letter discussing involvement of Natural Resource Trustees to Devise remedies which incorporate early appropriate early resource restoration plans	
Discussion of involvement of Natural Resource Trustees to devise remedies which incorporate early appropriate resource restoration plans and avoiding costly time-consuming litigation. Request review of Work Plans (WPs) and Standard Operating Procedures (SOPs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001498.PDF	129 KB

SW-A-001499	1/28/1992
Letter discussing involvement of Natural Resource Trustees to Devise remedies which incorporate early appropriate early resource restoration plans	
Discussion of involvement of Natural Resource Trustees to devise remedies which incorporate early appropriate resource restoration plans and avoiding costly time-consuming litigation. Request review of Work Plans (WPs) and Standard Operating Procedures (SOPs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001499.PDF	135 KB

SW-A-001500	1/28/1992
Letter discussing involvement of Natural Resource Trustees to Devise remedies which incorporate early appropriate early resource restoration plans	
Discussion of involvement of Natural Resource Trustees to devise remedies which incorporate early appropriate resource restoration plans and avoiding costly time-consuming litigation. Request review of Work Plans (WPs) and Standard Operating Procedures (SOPs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001500.PDF	130 KB

SW-A-001501	1/28/1992
Letter discussing involvement of Natural Resource Trustees to Devise remedies which incorporate early appropriate early resource restoration plans	
Discussion of involvement of Natural Resource Trustees to devise remedies which incorporate early appropriate resource restoration plans and avoiding costly time-consuming litigation. Request review of Work Plans (WPs) and Standard Operating Procedures (SOPs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001501.PDF	137 KB

SW-A-001502	1/28/1992
Letter discussing involvement of Natural Resource Trustees to Devise remedies which incorporate early appropriate early resource restoration plans	
Discussion of involvement of Natural Resource Trustees to devise remedies which incorporate early appropriate resource restoration plans and avoiding costly time-consuming litigation. Request review of Work Plans (WPs) and Standard Operating Procedures (SOPs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001502.PDF	136 KB

SW-A-001503	1/28/1992
Letter discussing involvement of Natural Resource Trustees to Devise remedies which incorporate early appropriate early resource restoration plans	
Discussion of involvement of Natural Resource Trustees to devise remedies which incorporate early appropriate resource restoration plans and avoiding costly time-consuming litigation. Request review of Work Plans (WPs) and Standard Operating Procedures (SOPs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001503.PDF	136 KB

SW-A-001504	3/18/1992
Comments on RF Draft Final Treatability Study WP for Oxidation/Reduction	
Transmits attached comments on Rocky Flats (RF) Draft Final Treatability Study Work Plan for Oxidation/Reduction.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001504.PDF	356 KB

SW-A-001505	3/19/1992
Discussion of IAG TM concerning definition of which documents are TM pursuant to IAG	
Discussion of Interagency Agreement (IAG) Technical Memorandum TM. Letter from Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) concerning definition of which documents are TM pursuant to the IAG.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001505.PDF	111 KB

SW-A-001506	2/27/1992
Clarification on the role of TM in fulfillment of IAG requirements	
Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) clarification on the role of Technical Memorandum TM in fulfillment of Interagency Agreement (IAG) requirements, aimed particularly at Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Work Plan (WP) addenda. TM are mentioned in IAG Statement of Work (SOW) Section VI.B.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001506.PDF	119 KB

SW-A-001507	4/30/1992
Concerns raised on RF Historical Public Exposures Study	
Summary of key questions and concerns raised at March 31, 1992 public meeting of the Health Advisory Panel; Response to public comments, Rocky Flats Historical Public Exposures Study.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001507.PDF	280 KB

SW-A-001508	5/7/1992
Provides EPA / PRC review comments re: Final Draft TS WP for Redox Processes	
Provides the enclosed US Environmental Protection Agency (EPA) and PRC Environmental Management, Inc. (PRC) review comments for the Final Draft Treatability Study Work Plan (WP) for Oxidation / Reduction Processes for Rocky Flats Plant (RFP), January 1992. (Comments originally provided to the EPA by the PRC.)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001508.PDF	867 KB

SW-A-001509	6/26/1992
Revisions to be made to Final Background Geochemical Characterization Plan	
Discussion and comments over review and revisions to be made to the Final Background Geochemical Characterization Plan for the Rocky Flats Plant (RFP). Concerns over Applicable or Relevant and Appropriate Requirements (ARARs) and waiver criteria.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001509.PDF	204 KB

SW-A-001510	6/15/1992
Transmits May 15, 1992 memorandum re Final Phase I WP for OU09	
Transmittal of May 15, 1992 memorandum from ER-453 to US Department of Energy, Rocky Flats Field Office (DOE/RFFO) on Final Phase I Work Plan (WP) for Operable Unit OU09: Original Process Waste Lines (OPWL). Impacts all OUs at the Rocky Flats Plant (RFP), and EM-453 and RFFO's concern that RFP OU WPs under the Interagency Agreement (IAG), do not incorporate sampling efforts of other OUs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001510.PDF	123 KB

SW-A-001511	5/15/1992
Concern about lack of integration of sampling efforts in OU09 and OPWL	
US Department of Energy (DOE) Albuquerque Production Division Office of Southwestern Area Programs concern about lack of integration of sampling efforts in Operable Unit OU09. Concerns also include the Original Process Waste Lines (OPWL) with other OUs, as indicated by Rocky Flats responses to Colorado Department of Health (CDH), US Environmental Protection Agency (EPA) comments. DOE should minimize duplicative sampling efforts.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001511.PDF	122 KB

SW-A-001512	7/1/1992
Final Treatability Study Work Plan for Oxidation/Reduction Processes	
Final Treatability Study Work Plan for Oxidation/Reduction Processes, Rocky Flats Plant July 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001512.pdf	7 MB

SW-A-001513	7/1/1992
Comments - Treatability Study Work Plan for Oxidation/Reduction Processes	
Final Response to Comments - Treatability Study Work Plan for Oxidation/Reduction Processes, Rocky Flats Plant July 1992. Includes comments and response by the US Department of Energy (DOE), CH2M HILL and the US Environmental Protection Agency (EPA), through PRC Environmental Management, Inc. (PRC).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001513.PDF	2 MB

SW-A-001514	8/20/1992
CDW proposal to release plains sharptailed grouse	
Concurrence received form the US Department of Energy (DOE) that an Environmental Assessment (EA) should be prepared for the Colorado Division of Wildlife (CDW) proposal to release plains sharptailed grouse at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001514.PDF	95 KB

SW-A-001515	10/26/1992
Exchange of information and "Face the Facts" schedule	
Transmits attached meeting minutes of October 6, 1992, regarding an exchange of information and "Face the Facts" schedule. Discussion includes procurement process, laboratory capacity and solar pond projects. Future discussions include Operable Units OU05 and OU07.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001515.PDF	305 KB

SW-A-001516	11/5/1992
Revisit the issue of Spiranthes Diluvialis (Ute Ladies' Tresses Orchid) at OU01	
Letter serves to initiate informed consultation under the Endangered Species Act (ESA) per 50 CFR Part 402.13 regarding a threatened plant species, Spiranthes Diluvialis. Requests review of report and to revisit the issue of Spiranthes Diluvialis (Ute Ladies' Tresses Orchid) at Operable Unit OU01.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001516.PDF	157 KB

SW-A-001517	2/16/1993
Transmittal of January Monthly Status Report ERP	
Transmittal of January Monthly Status Report for Rocky Flats Plant (RFP) Environmental Restoration Program (ERP). This report can be found in the CERCLA Administrative Record (AR) SW-A-001418.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001517.PDF	84 KB

SW-A-001518	6/24/1993
Requests approval of Superfund Innovative Technology Evaluation demonstration of CPFM	
Request to approve in writing, the Superfund Innovative Technology Evaluation demonstration of the Colloid Polishing Filter Method (CPFM) involving treatment of water taken from Operable Unit OU04 Solar Ponds modular storage tanks.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001518.PDF	110 KB

SW-A-001519	8/18/1993
Document SW-A-001519 was removed from the CERCLA	
Document SW-A-001519 was removed from the CERCLA Administrative Record (AR) file for administrative reasons.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001519.PDF	20 KB

SW-A-001520	8/24/1993
Transmits Review and Comments on a Managed Approach to Developing Analytical Programs, Site Characterization and Regulatory Benchmarks	
Transmits Review and Comments on a Managed Approach to Developing Analytical Programs, Site Characterization and Regulatory Benchmarks.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001520.PDF	105 KB

SW-A-001521	8/24/1993
Comments on a managed approach to developing analytical programs	
Colorado Department of Health (CDH), Hazardous Waste Management Division (HZMD), comments on a managed approach to developing analytical programs, site characterization, and regulatory benchmarks.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001521.PDF	149 KB

SW-A-001522	8/25/1993
Discussion on BRA issues regarding strawman" methodology	
Discussion on Baseline Risk Assessment (BRA) issues and the US Department of Energy (DOE) agreement to prepare a "strawman" methodology based on the July 30, 1993 report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001522.PDF	134 KB

SW-A-001523	10/4/1993
Addendum to the 1992, RCRA Groundwater Monitoring Report for Regulated Units	
Transmittal of Addendum to the 1992, Annual Resource Conservation and Recovery Act (RCRA) Groundwater Monitoring Report for Regulated Units at Rocky Flats Plant (RFP). Original report is located in the CERCLA Administrative Record (AR) SW-A-000554.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001523.PDF	88 KB

SW-A-001524	9/1/1993
1992 Annual RCRA Groundwater Monitoring Report, Addendum	
1992 Annual RCRA Groundwater Monitoring Report for Regulated Units at Rocky Flats Plant (RFP), Addendum September 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001524.pdf	6 MB

SW-A-001525	11/18/1993
Requesting concurrence on resumption of specific portions of BRA at OU01 - OU07	
Letter requesting concurrence on the resumption of specific portions of the Baseline Risk Assessment (BRA) at Operable Units 1 through OU07. Work stoppage remains in effect on aggregation of data for the purpose of conducting Human Health Risk Assessment (HHRA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001525.PDF	112 KB

SW-A-001526	11/3/1993
Technical Review Comments on SOP Tank and Pipeline Investigation	
US Environmental Protection Agency (EPA) Technical Review Comments on Rocky Flats Plant (RFP) Draft Standard Operating Procedure (SOP) FO.28, Revision 0, Tank and Pipeline Investigation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001526.PDF	190 KB

SW-A-001527	11/4/1993
Technical Review Comments on SOP Surface Soil Sampling	
US Environmental Protection Agency (EPA) Technical Review Comments on Rocky Flats Plant (RFP) Draft Standard Operating Procedure (SOP) GT.08, Revision 0, Draft A, Surface Soil Sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001527.PDF	127 KB

SW-A-001528	11/17/1993
EPA comments on SOP GT.27, GT.28 and GT.29	
Discussion of US Environmental Protection Agency (EPA) comments on Standard Operating Procedure (SOP) GT.27, GT.28 and GT.29 Global Positioning Systems, GT.31 Field Use of Tensiometer, GT.30 In-Situ Characterization for Radionuclides Using High Purity Germanium Detector (HPGe) and GT.08 Surface Soil Sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001528.PDF	127 KB

SW-A-001529	11/4/1993
EPA approval of SOP GT.27, GT.28 and GT.29	
US Environmental Protection Agency (EPA) approval of Standard Operating Procedure (SOP) GT.27, GT.28 and GT.29 Global Positioning Systems (GPS) and Equipment. GT.31 Revision 0, Field Use of Tensionmeters.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001529.PDF	105 KB

SW-A-001530	11/4/1993
EPA grants conditional approval of SOP GT.08	
US Environmental Protection Agency (EPA) grants conditional approval of Standard Operating Procedure (SOP) GT.08, Surface Soil Sampling, pending the elimination of requirement for "Soil Distrubance Permits" for all soil sampling done at Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001530.PDF	113 KB

SW-A-001531	11/4/1993
EPA)review of SOP GT.30 In-Situ Characterization for Radionuclides Using HPGe	
US Environmental Protection Agency (EPA) review of Standard Operating Procedure (SOP) GT.30 In-Situ Characterization for Radionuclides Using High Purity Germanium Detector (HPGe). EPA's concern that GT.30 is not standardized for increased Quality Control (QC) for collecting data in field.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001531.PDF	190 KB

SW-A-001532	11/18/1993
Re hazardous waste determinations to be made on soils generated from various activities.	
Discussion of issues based on inspections and meetings held regarding hazardous waste determinations that need to be made on soils generated from various activities. Also issues over WEMS, PATS, WSRIC and coordination among organizations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001532.PDF	321 KB

SW-A-001533	12/10/1993
CDH Review and Comment on Analysis of Potential for Redirection of the RF ERP	
Colorado Department of Health (CDH) Review and Comment on Analysis of the Potential for Redirection of the Rocky Flats (RF) Environmental Restoration Program (ERP), October 8, 1993. General endorsement of redirected approach presented. Problems due to short US Department of Energy (DOE) budgets and inability to meet commitments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001533.PDF	770 KB

SW-A-001534	12/17/1993
Response to Comments on Statistics Strawman	
EG&G Rocky Flats, Inc. response to the Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) Comments on Statistics Strawman, dated November 30, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001534.PDF	192 KB

SW-A-001535	12/20/1993
Comments concerning GT.30 In-Situ Characterization for Radionuclides HPGe	
Follow up concerning comments submitted to regulatory agencies on procedure GT.30 In-Situ Characterization for Radionuclides using the High Purity Germanium Detector (HPGe). Response to technical review comments from, the US Environmental Protection Agency (EPA) attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001535.PDF	590 KB

SW-A-001536	12/22/1993
OU02 Resume Work on Backgroun Comparison and COC	
Instructions from US Department of Energy to resume work on background comparison and Contaminants of Concern (COC). Letter extends the work stoppage in effect on aggregation of data for purpose of conducting human health exposure assessment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001536.PDF	109 KB

SW-A-001537	2/17/1994
Meeting minutes from the Programmatic FS Steering Group Meeting	
The US Department of Energy (DOE) forwards attached meeting minutes from the Programmatic Feasibility Study (FS) Steering Group Meeting held January 6, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001537.PDF	246 KB

SW-A-001538	3/14/1994
DOE forwards Annual Report for the TS Program for Fiscal Year 1993	
The US Department of Energy (DOE) forwards the Final Annual Report for the Treatability Study (TS) Program for Fiscal Year 1993. Commitment given to complete specific TS except for the chemically enhanced stream stripping and the solvent extraction tests.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001538.PDF	115 KB

SW-A-001539	3/1/1994
Final Annual Report for the Treatability Studies Program for FY93	
Final Annual Report for the Treatability Studies Program for Fiscal Year 1993	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001539.pdf	12 MB

SW-A-001540	10/1/1994
Newsletter: Rocky Flats ER Update, October / November 1994	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, October / November 1994. This Issue includes: Weed Control Program Debuts the Fall; Operable Unit 16 is Closed!; Accelerated "Hot Spot" Cleanup Completed; Want to See Rocky Flats for Yourself? We can arrange that...; Public Invitation to Use Reading Rooms.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001540.PDF	349 KB

SW-A-001541	12/12/1994
Dispute of document "Programmatic Preliminary Remediation Goals"	
Letter defining nature of dispute and US Department of Energy (DOE) position by invocation of Part 12 and Part 26 of the Interagency Agreement (IAG) to dispute Colorado Department of Public Health and Environment (CDPHE) position on disapproval of the document "Programmatic Preliminary Remediation Goals".	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001541.PDF	323 KB

SW-A-001542	12/9/1994
Transmits the Ninth Quarterly Update to the HRR	
Transmits the Ninth Quarterly Update to the Historical Release Report (HRR) for the reporting period: July 1, 1994 through September 30, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001542.PDF	96 KB

SW-A-001543	12/12/1994
Forwards the Ninth Quarterly Update to the HRR	
Forwards the Ninth Quarterly Update to the Historical Release Report (HRR) for the reporting period: July 1, 1994 through September 30, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001543.PDF	108 KB

SW-A-001544	10/1/1994
Ninth Quarterly Update to the HRR (July 1, 1994 - September 30, 1994)	
Ninth Quarterly Update to the Historical Release Report (HRR) for the reporting period: July 1, 1994 through September 30, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001544.PDF	1 MB

SW-A-001545	12/30/1994
ARARs Working Group meeting minutes	
Forwards the attached meeting minutes, from the December 1, 1994, Applicable or Relevant and Appropriate Requirements (ARARs) Working Group meeting. Also enclosed is the Responsiveness Summary (RS) prepared by the US Department of Energy (DOE) to address the verbal comments made regarding the "Draft Master List of Potential Federal and State ARARs for the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001545.PDF	453 KB

SW-A-001546	1/31/1995
Transmits the Draft Tenth Quarterly Update to the HRR	
Transmits the Draft Tenth Quarterly Update to the Hirtoraical Release Report (HRR) for September 30, 1994 through December 31, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001546.PDF	96 KB

SW-A-001547	3/3/1995
Transmits the Tenth Quarterly Update to the HRR	
Transmits the Tenth Quarterly Update to the Historical Release Report (HRR) for October 1, 1994 through December 31, 1994	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001547.PDF	201 KB

SW-A-001548	1/1/1995
Tenth Quarterly Update to the HRR (September 30, 1994 - December 31, 1994)	
Tenth Quarterly Update to the Historical Release Report (HRR), September 30, 1994 through December 31, 1994	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001548.PDF	2 MB

SW-A-001549	3/3/1995
Forwards issue paper regarding the general applicability of Colo Groundwater	
Forwards the issue paper regarding the general applicability of the Colorado Groundwater site-specific regulations as potential ARARs, for review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001549.pdf	65 KB

SW-A-001550	2/28/1995
Transmits issue paper regarding the general applicability of Colo Groundwater	
Transmits the issue paper regarding the general applicability of the Colorado Groundwater site-specific regulations as potential Applicable or Relevant and Appropriate Requirements (ARARs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001550.pdf	45 KB

SW-A-001551	2/24/1995
Issue Paper - Status of Colorado Groundwater Regulations as Potential ARARs	
Issue Paper - Status of Colorado Groundwater Regulations as Potential Applicable or Relevant and Appropriate Requirements (ARARs) for the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Cleanup of the Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001551.pdf	725 KB

SW-A-001552	3/1/1995
Newsletter: Rocky Flats ER Update, March / April 1995	
Rocky Flats Environmental Restoration (ER) Update - A Periodic Update on Rocky Flats Cleanup, March / April 1995. This Issue includes: New Waste Storage Facility Opens; New Sanitary Landfill Taking shape; DOIT Program Demos Prove Popular; Proposed Site Treatment Plan Workshop; NEPA Notes: A Report on Current National Environmental Policy Act Issues at Rocky Flats; OU02 PAM Released; OU15 Proposed Plan Finalized; Public Invitation to Use Reading Rooms.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001552.pdf	339 KB

SW-A-001553	3/29/1995
Transmits the February Monthly Status Report	
Transmits the February Monthly Status Report. This report presents the technical progress, schedule and milestone status, and major unresolved issues of the Environmental Restoration Program (ERP) during February 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001553.pdf	75 KB

SW-A-001554	3/20/1995
ERP Monthly Report for February 1995	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) Environmental Restoration Program (ERP) Monthly Report for February 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001554.pdf	3 MB

SW-A-001555	4/20/1995
Forwards the March Monthly Status Report summarizing the status of ER	
Forwards the March Monthly Status Report summarizing the status of Environmental Restoration (ER) activities as of March 31, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001555.pdf	51 KB

SW-A-001556	4/10/1995
Transmittal of March Monthly Status Report	
Transmittal of March Monthly Status Report. This report presents the technical progress, schedule and milestone status, and major unresolved issues of the Environmental Restoration Program (ERP) during March 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001556.pdf	86 KB

SW-A-001557	4/20/1995
ERP Monthly Report for March 1995	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) Environmental Restoration Program (ERP) Monthly Report for March 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001557.pdf	3 MB

SW-A-001558	5/3/1995
Discussion of Site buffer zone mining proposal	
Discussion of Site Buffer Zone mining proposal in which Western Aggregates, Inc. has proposed expansion of mining operation on the Habitat of the Preble's Jumping Mouse. Mining proposal attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001558.pdf	287 KB

SW-A-001559	5/31/1995
Forwards the Eleventh Quarterly Update to the HRR	
Forwards the attached [001560] Eleventh Quarterly Update to the Historical Release Report (HRR) for the reporting period: January 1, 1995 through March 31, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001559.pdf	81 KB

SW-A-001560	4/1/1995
Eleventh Quarterly Update to the HRR (January 1, 1995 - March 31, 1995)	
Eleventh Quarterly Update to the Historical Release Report (HRR) for the reporting period: January 1, 1995 through March 31, 1995	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001560.pdf	3 MB

SW-A-001561	3/12/1993
In-Situ characterization for Radionuclides using HPGe Detectors	
In-Situ Characterization for Radionuclides Using High Purity Germanium Detectors (HPGe). Addresses comments received from state with the understanding EG&G Rocky Flats, Inc. will produce Compendium of In-Situ Radiological Characterization Methods & Analysis.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001561.pdf	151 KB

SW-A-001562	3/29/1993
Transmittal of revised SOP	
Transmittal of revised Standard Operating Procedures (SOP) based on Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) comments dated September 16 and 23, 1993. The following were revised: 1) SOP GT.22 In-Situ Sampling with BAT System; and 2) SOP GT.31 Field Use of Tensiometers.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001562.pdf	115 KB

SW-A-001563	11/7/1993
Comments on SOP FO.28, Revision 0	
Comments on Standard Operating Procedure (SOP) FO.28, Revision 0, dated November 3, 1993. The Colorado Department of Public Health and Environment (CDPHE) comments on SOP were transmitted to EG&G Rocky Flats, Inc. per ERD:BKT:10206 memorandum dated September 17, 1993. Request review of both comments and prepare revised SOP to be submitted to the US Department of Energy (DOE) by December 17, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001563.pdf	213 KB

SW-A-001564	11/13/1981
Groundwater Monitoring Program (GWMP) Plan	
Transmittal of the attached Groundwater Monitoring Program (GWMP) Plan to cover only areas of the Rocky Flats Plant (RFP) that might be affected by the Solar Evaporation Ponds (SEPs) and Holding Ponds that contain toxic and/or hazardous wastes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001564.pdf	519 KB

SW-A-001565	4/16/1991
Submits the Air SOP's for ER activities	
US Department of Energy (DOE) requests development of air Standard Operating Procedures (SOP) for Environmental Restoration (ER) activities for review by May 01, 1991. Previously submitted SOPs refer to inplant monitoring rather than ER activities. Additionally, Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) have commented on the lack of any referral to ER activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001565.pdf	65 KB

SW-A-001566	5/16/1991
DOE request for SOP for air monitoring on ER projects	
Responds to the US Department of Energy (DOE) request for Standard Operating Procedure (SOP) for air monitoring on Environmental Restoration (ER) projects. SOPs previously submitted in error, the only air monitoring is currently at Operable Unit OU01. SOPs on this project were developed and implemented prior to monitoring. SOPs are in draft form and will be sent to DOE for review by June 15, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001566.pdf	106 KB

SW-A-001567	6/4/1991
Phase II geological characterization work plan, amount of drilling should be reduced	
Per revie of the site-wide Phase II geological characterization work plan, amount of drilling should be reduced. The US Department of Energy (DOE) feels that the same amount of information can be acquired from approximately twenty-five boreholes versus proposed sixty-five. Specific wells accepted by the DOE are attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001567.PDF	149 KB

SW-A-001568	7/31/1991
Preliminary Approach to Identifying COC for HHRA	
Transmits the Preliminary Approach to Identifying Contaminants of Concern (COC) for Human Health Risk Assessment (HHRA). Criteria developed by the Risk Assessment Technical Working Group comprised of the Colorado Department of Health (CDH), the US Environmental Protection Agency (EPA) and the US Department of Energy (DOE) personnel.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001568.PDF	144 KB

SW-A-001569	7/18/1991
Request assistance in developing a task description for colloidal characterization of surface and groundwater	
Request assistance in developing a task description for a colloidal characterization of surface and groundwater and a treatability study of ultrafiltration/microfiltration processes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001569.PDF	99 KB

SW-A-001570	9/6/1991
Transmits the Determination of Colloidal and Solution-Phase Transport of Am and Pu	
Transmits the Determination of Colloidal and Solution-Phase Transport of Americium (Am) and Plutonium (Pu) in Groundwater at Rocky Flats (RF) that will serve as a Work Plan (WP). Discusses assistance needed in coordinating this project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001570.PDF	119 KB

SW-A-001571	9/6/1991
Draft Determination of Colloidal and Solution-Phase Transport of Am and Pu	
Draft Determination of Colloidal and Solution-Phase Transport of Americium (Am) and Plutonium (Pu) in Groundwater at Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001571.PDF	69 KB

SW-A-001572	9/6/1991
U.S. Geological Survey proposal to DOE, Determination of Colloidal and Solution-Phase Transport Am and Pu	
U.S. Geological Survey Water Resources Division National Research Program Proposal to US Department of Energy (DOE). Determination of Colloidal and Solution-Phase Transport of Americium (Am) and Plutonium (Pu), in Groundwater at Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001572.PDF	351 KB

SW-A-001573	9/25/1991
Discusses the need to conduct a biological study for T&E	
Discusses the need to conduct a biological study to verify the presence / absence of candidate Threatened and Endangered (Species) (T&E) along the South Interceptor Ditch (SID) prior to the removal of Cattails and other vegetation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001573.PDF	164 KB

SW-A-001574	10/11/1991
Determination of whether burning wetland vegetation in the SID requires permit	
Transmits draft letter requesting a determination of whether burning wetland vegetation in the South Interceptor Ditch (SID) requires, a Section 404, Nationwide permit. Draft letter and drawings attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001574.PDF	314 KB

SW-A-001575	10/8/1991
Draft CX Geologic and Ecologic Characterization within Wetlands	
Transmits attached Draft Categorical Exclusion (CX) for proposed Geologic and Ecologic Characterization within Wetlands or Floodplains at the Rocky Flats Plant (RFP) (RFO/CX025-91).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001575.PDF	1 MB

SW-A-001576	10/11/1991
Burning of vegetation along the SID is approved	
Requests determination of whether the burning of vegetation along the South Interceptor Ditch (SID) is approved under Section 404, Nationwide Permit. (Enclosures can be found in CERCLA Administrative Record (AR) OU05-A-000378.)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001576.PDF	141 KB

SW-A-001577	10/19/1992
Requests transmittal by November 1, 1992 of the July and August 1992 survey results for Spiranthes Diluvialis	
Requests transmittal by November 1, 1992 of the July and August 1992 survey results for Spiranthes Diluvialis (Ute Ladies' Tresses Orchid).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001577.PDF	123 KB

SW-A-001578	10/24/1991
Encloses approved Section D CX	
Encloses approved Section D Categorical Exclusion (CX) (RFO/CX001-92) determination for the South Interceptor Ditch (SID) vegetation burn. CX, signature approval and map attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001578.PDF	307 KB

SW-A-001579	1/31/1992
Discusses USGS colloid investigations through IAG	
Advises of meeting on February 24, 1992 to discuss United States Geological Survey (USGS) colloid investigations through the Interagency Agreement (IAG) and USGS comments on the Treatability Study Work Plan (TSWP) for Ultrafiltration/Microfiltration.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001579.PDF	98 KB

SW-A-001580	2/19/1992
Draft proposal for pgm to characterize RFP (and surrounding area) surface soils	
Attached is draft proposal for a program to characterize Rocky Flats Plant (RFP) (and surrounding area) surface soils that will achieve goals outlined letter (11059) December 26, 1991. Proposal will provide basis for discussion during meetings and preparing detailed plans and schedules.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001580.PDF	319 KB

SW-A-001581	3/30/1992
Analysis of radiological ambient air sampling	
Analysis of radiological ambient air sampling conducted by the Colorado Department of Health (CDH), indicate elevated levels of gross alpha values. A plan for prevention and contaminant dispersion is an active program for the Operable Unit Work Plan (WP). Attached is a map of two CDH samples for location D-4.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001581.PDF	201 KB

SW-A-001582	5/15/1992
Comments on the interim survey requirement for Spiranthes Diluvialis	
Responding to memorandum of May 7, 1992 as well as memoranda 92-RF-4077 and 92-RF-2629; and review comments on the interim survey requirement for Spiranthes Diluvialis (Ute Ladies' Tresses Orchid), as well as memorandum 92-RF-2629 and 92-RF-4077.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001582.PDF	142 KB

SW-A-001583	6/15/1992
Discusses separation of NEPA documents for OU01 from SWEIS	
Due to Interagency Agreement (IAG) schedules, separating National Environmental Policy Act (NEPA) documents for Operable Unit OU01 from the Sitewide Environmental Impact Statement (EIS) (SWEIS) may be necessary. Present schedules require completion of the Corrective Measures Study / Feasibility Study (CMS/FS) and Records of Decision (ROD) at different times. Recommendations to meet both requirements are provided.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001583.PDF	132 KB

SW-A-001584	6/15/1992
Ensure consultation of the ESA, MBTA and FWCA	
Advises that since both wetlands and floodplains provide suitable habitat for Spiranthes Diluvialis (Ute Ladies' Tresses Orchid) and migratory birds, EG&G Rocky Flats, Inc., needs to ensure consultation of the Endangered Species Act (ESA), Migratory Bird Treaty Act (MBTA) and Fish and Wildlife Coordination Act (FWCA) have been completed prior to construction activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001584.PDF	131 KB

SW-A-001585	7/8/1992
Response to the installation of sediment samplers	
Response to the installation of sediment samplers at Rocky Flats Plant (RFP). Attached memoranda and letters indicate why issues concerning Endangered Species Act (ESA) and Migratory Bird Treaty Act (MBTA) remain open with regard to sediment samplers.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001585.PDF	139 KB

SW-A-001586	9/20/1991
Activities conducted	
Notification that US Department of Energy (DOE) expects all activities conducted at the Rocky Flats Plant (RFP) to be in compliance with Endangered Species Act (ESA), Migratory Bird Treaty Act (MBTA), Fish and Wildlife Coordination Act (FWCA) and the Bald and Golden Eagle Protection Act.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001586.PDF	123 KB

SW-A-001587	4/16/1992
Results of habitat surveys on the Spiranthes Diluvialis	
Results of habitat surveys on the Spiranthes Diluvialis (Ute Ladies' Tresses Orchid).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001587.PDF	128 KB

SW-A-001588	3/24/1992
Results of potential Ute Ladies' Tresses Orchid Habitat Survey associated with Gauging Station Installation or Upgrades.	
Results of potential Spiranthes Diluvialis (Ute Ladies' Tresses Orchid) Habitat Survey associated with Gauging Station Installation or Upgrades.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001588.PDF	158 KB

SW-A-001589	7/31/1992
Request to revise the final background Geochemical Characterization Plan	
Response to US Environmental Protection Agency (EPA) request to revise the Final Background Geochemical Characterization Plan for the Rocky Flats Plant (RFP). Background Characterization Report is based on this plan. Revised plan & report will be delivered to EPA on September 30, 1992. Attached is a table of percentages of validated data compared to available data.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001589.PDF	141 KB

SW-A-001590	8/3/1992
Analysis for the cleanup activities at OU01	
In order to keep National Environmental Policy Act (NEPA) analysis for the cleanup activities at Operable Unit OU01 in step with the Interagency Agreement (IAG) schedule US Department of Energy (DOE) recommends EG&G Rocky Flats, Inc. evaluate the level of NEPA documentation that will be required for the proposed action and the alternatives that will be analyzed in the Corrective Measures Study / Feasibility Study (CMS/FS) as soon as possible.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001590.PDF	87 KB

SW-A-001591	8/4/1992
Correspondence and final version of Interim Survey Requirements for Spiranthes Diluvialis	
Attaches correspondence and the final version of the Interim Survey Requirements for Spiranthes Diluvialis (Ute Ladies' Tresses Orchid), dated July 17,1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001591.PDF	80 KB

SW-A-001592	7/17/1992
Notification and final ver of Interim Survey Requirements for Spiranthes Diluvialis	
Encloses letter of notification and final version of the Interim Survey Requirements for Spiranthes Diluvialis (Ute Ladies' Tresses Orchid).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001592.PDF	84 KB

SW-A-001593	7/14/1992
Notification and attachment: Interim Survey Requirements for Spiranthes Diluvialis	
Letter of notification and attachment entitled Interim Survey Requirements for Spiranthes Diluvialis (Ute Ladies' Tresses Orchid), July 13, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001593.PDF	488 KB

SW-A-001594	10/13/1992
Publication in Federal Register statement of findings required by 10-CFR-1022 for work to be carried out in a floodplain/wetland	
Publication in the Federal Register, October 2, 1992, of the statement of findings required by 10-CFR-1022 for work to be carried out in a floodplain/wetland completes approval process for that part of the Sitewide Treatability Study (TS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001594.PDF	60 KB

SW-A-001595	3/30/1992
Relays clarification for NEPA CX for NRT	
Relays clarification for National Environmental Policy Act (NEPA) Categorical Exclusion (CX) for Nuclear Remediation Technologies (NRT) Project. Includes attached map.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001595.PDF	108 KB

SW-A-001596	3/2/1992
Requests clarification of NEPA documentation requirements for NRT	
Requests clarification of National Environmental Policy Act (NEPA) documentation requirements for Nuclear Remediation Technologies (NRT) Project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001596.PDF	108 KB

SW-A-001597	5/18/1992
DOE/HQ Direction to Perform the SWTS as a CX to NEPA Requirements	
US Department of Energy, Headquarters (DOE/HQ) Direction to perform the Sitewide Treatability Study (SWTS) as a Categorical Exclusion (CX) TO National Environmental Policy Act (NEPA) requirements. Also dicusses necessary consultation with the US Fish and Wildlife Service (FWS) on Threatened and Endangered Species and Related Habitat.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001597.PDF	99 KB

SW-A-001598	10/30/1992
Notifies DOE Project Managers of the IAG Fiscal Year 1993 milestones	
Notifies the US Department of Energy (DOE) Project Managers of the Interagency Agreement (IAG) Fiscal Year 1993 milestones that will be missed for Operable Units OU01, OU02, OU03, OU04 and OU06.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001598.PDF	169 KB

SW-A-001599	11/30/1992
Re: Characterization activities in OU01, OU02, OU05 and OU06 was approved	
Confirms that records show that a Categorical Exclusion (RFO/CX025-91) for characterization activities in Operable Units OU01, OU02, OU05 and OU06 within wetlands or floodplains was approved by Rocky Flats Office Manager October 20, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001599.PDF	60 KB

SW-A-001600	8/24/1993
Addresses drum storage requirements and schedule for removal of drums	
Addresses drum storage requirements and schedule for removal of drums.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001600.PDF	65 KB

SW-A-001601	8/31/1993
Requests revised specialized resources & statistical analysis of data	
Report on data analysis, requests revised date of October 25, 1993 instead of September 1, 1993 for report, to allow for use of additional specialized resources and statistical analysis of data. Table 1 influence of % non-detect on exposure parameter estimates is attached. Reference letters can be found in the CERCLA Administrative Record (AR) OU01-A-00571.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001601.PDF	234 KB

SW-A-001602	9/24/1993
Suggests new paradigm for ER work	
Suggests new paradigm for Environmental Restoration (ER) work. Lists keys to success in implementing this new paradigm to accelerate performance.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001602.PDF	163 KB

SW-A-001603	10/13/1993
Discusses improvement proposals for Operable Unit OU07 and OU11	
Discusses improvement proposals for Operable Unit OU07 and OU11, including format and data for the OU07 Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) and a single-phase investigation approach to fieldwork for OU11.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001603.PDF	190 KB

SW-A-001604	10/15/1993
Requested assessment provided regarding OU work packages	
Requested assessment provided regarding Operable Unit work packages. Schedule of Comprehensive Feasibility Study (FS) reports for several OUs is listed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001604.PDF	155 KB

SW-A-001605	11/12/1993
References proposed treatment of non-detects	
References proposed treatment of non-detects. Due to IBM format translation to Macintosh format, unintentional deletion of critical characters resulted (compare page 3 of 5, section 2.2 of old attachment with attached revised version.) Replace copies of October 25, 1993 version with attached version.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001605.PDF	428 KB

SW-A-001606	11/18/1993
IAG directed Operable Unit projects begin second part of RFI/RI	
Interagency Agreement (IAG) directed Operable Unit projects begin second part of the Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) process. OU01, OU02, OU03 and OU06 have begun work on respective Feasibility Studies (FS). Letter proposes that dialog begin with agencies scoping entire FS process and develop common basis for expectations and agreement on FS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001606.PDF	126 KB

SW-A-001607	11/29/1993
Response to the CRA	
Response to the Comprehensive Risk Assessment (CRA), which was addressed to the US Department of Energy (DOE) and the US Environmental Protection Agency (EPA). Responses to Colorado Department of Public Health and Environment (CDPHE) concerns are attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001607.PDF	302 KB

SW-A-001608	12/3/1993
Transmits a modification to the State RCRA Permit	
Provides the attached draft letter to the Colorado Department of Public Health and Environment (CDPHE) transmitting a modification to the state Resource Conservation and Recovery Act (RCRA) Permit No. 91-09-30-01.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001608.PDF	132 KB

SW-A-001609	12/1/1993
RCRA Permit Modification Request No. 18 State RCRA Permit No. 91-09-30-01	
Enclosure 2: Resource Conservation and Recovery Act (RCRA) Permit Modification Request No. 18 State RCRA Permit No. 91-09-30-01. Table 6 Federal Facility Agreement and Consent Order Milestone Schedule for Operable Unit OU01, 881 Hillside, Sitewide Activities, OU04 Solar Ponds and OU08 700 Area attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001609.PDF	360 KB

SW-A-001610	12/9/1993
Management, storage and treatment of peroxide forming compounds	
Response to issues discussed at meeting held on December 1, 1993, relating to management, storage and treatment of peroxide forming compounds. Attached is a list of locations of stabilized peroxide forming chemicals.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001610.PDF	283 KB

SW-A-001611	12/9/1993
Recognition and Handling of Peroxidizable Compounds	
Recognition and Handling of Peroxidizable Compounds - Data Sheet 1-655, Revision 87.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001611.PDF	742 KB

SW-A-001612	12/7/1993
Occupational Safety's approval to move isopropyl ethers	
Enclosure 2: Occupational Safety's approval to move isopropyl ethers due to extra amount of stabilizing reagent added in order to extend the stable period to one year.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001612.PDF	51 KB

SW-A-001613	12/10/1993
Permit No. 91-09-30-01 Modification Request No. 18	
Submits the enclosed State Resource Conservation Recovery Act (RCRA) Permit No. 91-09-30-01 Modification Request No. 18. Enclosure can be found in the CERCLA Administrative Record (AR) SW-A-001609.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001613.PDF	102 KB

SW-A-001614	2/24/1994
Minutes for the February LDR FFCA meeting	
Transmittal of minutes for the February Land Disposal Restriction (LDR) Federal Facilities Compliance Agreement (FFCA) meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001614.PDF	96 KB

SW-A-001615	2/10/1994
Project Manager's meeting minutes for the LDR FFCA	
Project Manager's meeting minutes for the Land Disposal Restriction (LDR) Federal Facilities Compliance Agreement (FFCA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001615.PDF	2 MB

SW-A-001616	3/9/1994
Explicit commitment from EG&G for completing specific TS	
Response to US Department of Energy (DOE) request of an explicit commitment from EG&G Rocky Flats, Inc. for completing specific Treatability Studies (TS) by November 12, 1994. Also completion of setup of 881 Sitewide TS Program, laboratory and plan to improve communications with Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) on the TS. Attached is a schedule table.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001616.PDF	224 KB

SW-A-001617	2/18/1994
Expectations for activities performed under the sitewide TS Program	
Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) expectations for activities performed under the sitewide Treatability Study (TS) Program. The US Department of Energy (DOE) required, to document objectives by prioritizing studies to complete within a three-year window stipulated by Section XI of the Interagency Agreement (IAG). Informal presentations are requested as soon as they are available.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001617.PDF	140 KB

SW-A-001618	3/7/1994
Requests a more explicit commitment from EG&G to accomplish treatability studies	
Requests a more explicit commitment from EG&G Rocky Flats, Inc. to accomplish the treatability studies by November 12, 1994; timely completion of setup of the 881 Sitewide Treatability Study Program laboratory; how communications with Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) will be improved.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001618.PDF	97 KB

SW-A-001619	3/3/1994
Sb and Mn be included as contaminants in the OU01 RFI/RI	
US Environmental Protection Agency (EPA) insistence that antimony (Sb) and manganese (Mn) be included as contaminants in the Operable Unit OU01 Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Report has serious implications, both to work currently in progress & to long-term remediation requirements. The analysis for Remediation Waste Storage Facility (RWSF) is included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001619.PDF	198 KB

SW-A-001620	4/5/1994
Submits preliminary draft of Process for Determining Remediation Category of IHSS	
Submits the attached [OU01-A-001097, 001200] preliminary draft of the Process for Determining the Remediation Category of Individual Hazardous Substance Sites (IHSS), Volume I and the IHSS Evaluation Forms, Volume II. Evaluation fulfills requirements of the Quality Action Team issue number 21.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001620.PDF	157 KB

SW-A-001621	3/24/1994
Process for Determining the Remediation Category of IHSSs, Volume I	
Process for Determining the Remediation Category of Individual Hazardous Substance Sites IHSSs, Volume I dated March 24, 1994. This is the title sheet only, original report can be found in the CERCLA Administrative Record (AR) OU01-A-001200.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001621.PDF	43 KB

SW-A-001622	3/24/1994
Process for Determining the Remediation Category of IHSSs, Volume II	
Process for Determining the Remediation Category of Individual Hazardous Substance Sites IHSSs, Volume II dated March 24, 1994. This is the title sheet only, original report can be found in the CERCLA Administrative Record (AR) OU01-A-001097.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001622.PDF	44 KB

SW-A-001623	4/6/1994
Discusses solar detoxification and TS may not be necessary	
Discusses solar detoxification and EG&G Rocky Flats, Inc. believes this Treatability Study (TS) may not be necessary. It also requests the US Department of Energy (DOE) concurrence that this project be put on hold until the initial screening of alternatives has been conducted for the Corrective Measures Study / Feasibility Study (CMS/FS) for Operable Units OU01, OU02, OU05 and OU06. Lists reasons for placing study on hold.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001623.PDF	130 KB

SW-A-001624	5/12/1994
Submittal of Argonne National Laboratory review for OU01	
Submittal of, Argonne National Laboratory (ANL) review, of the uncertainty analysis and risk assessment for Rocky Flats (RF) Operable Unit OU01 dated March 24, 1994. Review was requested by US Department of Energy (DOE) through Los Alamos Technology office as an opportunity to improve risk assessments for OU02 through OU15.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001624.PDF	132 KB

SW-A-001625	3/24/1994
ANL Review of Uncertainty Analysis and Risk Assessment	
Argonne National Laboratory (ANL): Review of Uncertainty Analysis and Risk Assessment for Rocky Flats Operable Unit OU01 March 1994, Review Draft.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001625.PDF	253 KB

SW-A-001626	5/13/1994
Discusses the reprioritization of sitewide groundwater flow modeling	
Discusses the reprioritization of sitewide groundwater flow modeling to evaluate the potential for contaminant movement within the Walnut and Woman Creek basins.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001626.PDF	121 KB

SW-A-001627	7/29/1994
Outlines conclusions of research regarding classification of OU01 groundwater	
Discusses and outlines conclusions of research regarding classification of Operable Unit OU01 groundwater and presents EG&G Rocky Flats, Inc. recommendations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001627.PDF	320 KB

SW-A-001628	3/12/1992
Review of Technical Memorandum TM6	
Review of Technical Memorandum TM6. This concludes that the shallow Alluvial aquifer and the Arapahoe Aquifer are not potential sources for domestic water supplies in the 881 Hillside Area. Comments on several incorrect statements in document to be corrected prior to assurance of final document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001628.PDF	140 KB

SW-A-001629	6/27/1994
Directs the pursuit to obtain Class III groundwater for the OU01	
Directs the pursuit to obtain Class III groundwater for the Operable Unit OU01, 881 Hillside Area Corrective Measures Study / Feasibility Study (CMS/FS) and incorporate the standards appropriate for that type of classification into the draft CMS/FS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001629.PDF	104 KB

SW-A-001630	8/8/1994
Recommends a change in methodology and implementation of EE	
Recommends a change in methodology and implementation of Environmental Evaluation (EE) section of the Baseline Risk Assessment (BRA) to the Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Reports under the Interagency Agreement (IAG).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001630.PDF	219 KB

SW-A-001631	8/9/1994
Proposal to use the OU04 TS on Stabilization/Solidification of pond sludge	
Proposal to use the Operable Unit OU04 Treatability Study (TS) Work Plan (WP) on Stabilization/Solidification of pond sludge and soil residues.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001631.PDF	144 KB

SW-A-001632	11/15/1994
Discusses the State of Colorado Water Quality Standards	
Discusses the State of Colorado Water Quality Standards and Rocky Flats (RF) ability to meet the standards for surface and ground water. Analysis of data and list of exceedances for Rocky Flats Environmental Technology Site (RFETS) boundary wells are attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001632.PDF	540 KB

SW-A-001633	11/22/1994
Discusses combining OU01 and OU02 IM/IRA water treatment facilities	
Discusses combining Operable Unit OU01 and OU02 Interim Measures / Interim Remedial Action (IM/IRA) water treatment facilities into a sitewide water treatment facility.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001633.PDF	192 KB

SW-A-001634	4/17/1995
Transmits the Draft Final TM3 Ecological COC Screening Methodology	
Transmits the Draft Final Technical Memorandum TM3, Ecological Chemicals of Concern (COC) Screening Methodology. Requests US Department of Energy (DOE) forward to the Colorado Department of Public Health and Environment (CDPHE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001634.PDF	96 KB

SW-A-001635	4/1/1995
Draft Final Sitewide ERA Methodology, TM3, April 1995	
Draft Final Ecological Risk Assessment (ERA) Methodology: Technical Memorandum TM3, Ecological Chemicals of Concern (ECOCs) Screening Methodology, April 1995. This is one of three memoranda that summarize the general approach and methods used in ecological risk assessments at the US Department of Energy (DOE) Rocky Flats Environmental Technology Site (RFETS/Site). TM1, Assessment Endpoints, describes the general technical approach and scope of the ERAs and presents the assessment endpoints, which are the focus of data collection and analysis for ERAs at RFETS. TM2, Sitewide Conceptual Model, presents general descriptions of the abiotic and biotic aspects of the environment at RFETS, the primary containment source areas and types, and the species selected for conducting the exposure assessment portion of the ERA. TM3 describes the methodology for identifying ECOCs for use in ERAs associated with environmental investigations at the Rocky Flats Environmental Technology Site (RFETS/Site). A screening level evaluation of contaminants is needed to focus the ERAs on contaminants present at concentrations that may represent a risk to ecological receptors and minimize evaluation of contaminants that do not present a hazard. ECOC screening is part of the problem formulation phase of performing ERAs at Superfund sites. Other components of the problem formulation include development of a site conceptual model to characterize exposure pathways, development of risk characterization objectives, and identification of specific data-quality objectives needed to complete the ERA. The problem formulation phase of each ERA performed at RFETS will be documented in a Problem Formulation TM that will be provided to the EPA and CDPHE for review prior to completion to the ERA analysis.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001635.PDF	2 MB

SW-A-001636	8/1/1970
Pu in Soil Around the Rocky Flats Plant	
Plutonium (Pu) in Soil Around the Rocky Flats Plant (RFP), dated August 1, 1970.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001636.PDF	1 MB

SW-A-001637	4/26/1974
Annual Environmental Monitoring Report, January through December 1973.	
Annual Environmental Monitoring Report Rocky Flats Plant (RFP), January through December 1973.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001637.PDF	2 MB

SW-A-001638	5/6/1977
Annual Environmental Monitoring Report, January through December 1976.	
Annual Environmental Monitoring Report; US Energy Research and Development Administration (USERDA), Rocky Flats Plant (RFP), January through December, 1976.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001638.PDF	2 MB

SW-A-001639	5/1/1978
Annual Environmental Monitoring Report, January through December 1977	
Annual Environmental Monitoring Report; US Department of Energy (DOE), Rocky Flats Plant (RFP), January through December, 1977.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001639.PDF	2 MB

SW-A-001640	5/15/1979
Annual Environmental Monitoring Report, January through December 1978.	
Annual Environmental Monitoring Report; US Department of Energy (DOE), Rocky Flats Plant (RFP), January through December, 1978.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001640.PDF	3 MB

SW-A-001641	4/10/1980
Annual Environmental Monitoring Report January through December 1979.	
Annual Environmental Monitoring Report; US Department of Energy (DOE), Rocky Flats Plant (RFP), January through December, 1979.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001641.PDF	2 MB

SW-A-001642	4/1/1980
EIS (Final statement to ERDA 1545-D), RFP, April 1980, Volume I of III	
Final Environmental Impact Statement (EIS), (Final statement to ERDA 1545-D), Rocky Flats Plant (RFP), April 1980, Volume I of III.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001642.pdf	30 MB

SW-A-001643	4/1/1980
EIS (Final statement to ERDA 1545-D), RFP Site, April 1980, Volume II of III, Appendices	
Final Environmental Impact Statement (EIS), (Final statement to ERDA 1545-D), Rocky Flats Plant (RFP) Site, April 1980, Volume II of III, Appendices.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001643.PDF	27 MB

SW-A-001644	4/1/1980
EIS (Final statement to ERDA 1545-D) RFP Site; April 1980; Volume III of III, responses to public comments.	
Final Environmental Impact Statement (EIS), (Final statement to ERDA 1545-D), Rocky Flats Plant (RFP) Site; April 1980; Volume III of III, Responses to Public Comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-001644.PDF	21 MB

SW-A-001645	4/27/1987
Annual Environmental Monitoring Report January through December 1986	
Annual Environmental Monitoring Report; US Department of Energy (DOE), Rocky Flats Plant (RFP), January through December, 1986. This report documents the environmental surveillance program at the RFP, as conducted by the Environmental Management Section of the Health, Safety and Environment (HS&E) Operations Management Branch under the operating contractor, Rockwell International, Aerospace Operations Group. Sample analyses are performed by the Health/Environment Analytical Laboratories (H/EL) of the Health, Safety and Environment Department and by the General Laboratory of the Quality Engineering and control Department. The report includes an evaluation of plant compliance with all appropriate guides, limits, and standards. Potential public radiation dose commitments were calculated from average radionuclide concentrations measured at the plant property boundary and in surrounding communities. The radioactive and non-radioactive effluents from the RFP meet the appropriate guides and standards and represent no measurable adverse environmental effects from the operation of the plant during calendar year 1987. The estimated potential radiation doses to the public from plant effluents are below US Department of Energy and Environmental Protections Agency dose standards and are well below background dose levels experienced in this region from natural and other non-RFP sources.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001645.PDF	6 MB

SW-A-001646	4/27/1987
Annual Environmental Monitoring Report January through December 1987	
Annual Environmental Monitoring Report; US Department of Energy (DOE), Rocky Flats Plant (RFP), January through December, 1987.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001646.PDF	7 MB

SW-A-001647	6/10/1987
Requests information on recent sampling results, documents and/or maps showing location and depth of new monitoring wells, and groundwater flow characterization.	
Requests information on recent sampling results, documents and/or maps showing location and depth of new monitoring wells, and groundwater flow characterization. Would also like to receive future sampling results on an on-going basis.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001647.PDF	89 KB

SW-A-001648	11/11/1987
Discusses Hydraulic Conductivity Results	
Discusses Hydraulic Conductivity Results, Procedure and attached Slug Test Results.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001648.PDF	2 MB

SW-A-001649	3/1/1988
Rocky Flats Monitoring Council Meeting, March 1, 1988; Questions and Comments from the committee and the public	
Rocky Flats Monitoring Council Meeting, March 1, 1988; Questions and comments from the committee and the public. Attached is a list of attachments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001649.PDF	259 KB

SW-A-001650	3/1/1988
Rocky Flats Environmental Monitoring Council, Agenda and Meeting Minutes	
Agenda and Meeting Minutes: Rocky Flats Environmental Monitoring Council, second meeting; Tuesday, March 1, 1988.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001650.PDF	996 KB

SW-A-001651	1/25/1988
Executive Order regarding the Rocky Flats Environmental Monitoring Council	
Executive Order regarding the Rocky Flats Environmental Monitoring Council.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001651.PDF	169 KB

SW-A-001652	1/25/1988
Announces the appointment of a Rocky Flats Environmental Monitoring Council	
State of Colorado announces the appointment of a Rocky Flats Environmental Monitoring Council by Governor Roy Romer and United States Representative David Skaggs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001652.PDF	150 KB

SW-A-001653	9/1/1987
Review and Comments on CEARP Phase I, Inventory of Hazardous Chemical	
Review and Comments on Comprehensive Environmental Assessment and Response Program (CEARP) Phase I, An Inventory of Hazardous Chemical and Radioactive Waste Sites at the Rocky Flats (RF) Nuclear Weapons Facility.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001653.PDF	543 KB

SW-A-001654	2/7/1988
Rocky Flats Environmental Monitoring Council, Meeting Summary	
Rocky Flats Environmental Monitoring Council, Meeting Summary, February 7, 1988.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001654.PDF	284 KB

SW-A-001655	8/19/1988
Cost Comparison of Drilling Program and a Geophysical Survey	
Cost Comparison of Drilling Program and a Geophysical Survey.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001655.PDF	414 KB

SW-A-001656	5/1/1989
RFP Site Environmental Report for 1988	
Rocky Flats Plant (RFP) Site Environmental Report (SER) for 1988; January through December, 1988. Attached is US Department of Energy (DOE) approval letter for report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001656.PDF	10 MB

SW-A-001657	1/1/1989
QA/QC Plan, ERP, RFP, January 1989	
Quality Assurance / Quality Control (QA/QC) Plan, Environmental Restoration Program (ERP), Rocky Flats Plant (RFP), January 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001657.PDF	2 MB

SW-A-001658	2/1/1989
Monthly Environmental Monitoring Report January 1989	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report, January, 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001658.PDF	1 MB

SW-A-001659	3/1/1989
Monthly Environmental Monitoring Report February 1989	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report, February 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001659.PDF	1 MB

SW-A-001660	4/1/1989
Monthly Environmental Monitoring Report March 1989	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report, March 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001660.PDF	1 MB

SW-A-001661	3/14/1989
Background Hydrogeochemcial Characterization and Monitoring Plan	
Transmittal of the, Background Hydrogeochemcial Characterization and Monitoring Plan for Rocky Flats Plant (RFP) Revision 1. Report can be found in the CERCLA Administrative Record (AR) SW-A-000658.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001661.PDF	79 KB

SW-A-001662	4/18/1989
Discusses importance of keeping Thornton and neighboring cities informed of incidents	
Discusses importance of keeping the City of Thornton and neighboring cities informed of incidents occurring at the Rocky Flats Plant (RFP). Also discusses Chromic Acid Spill at the plant on February 22 and 23, 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001662.PDF	107 KB

SW-A-001663	7/6/1989
Concerning contracts with the USGS and background / clarification information regarding Eutrophication Studies	
Discusses cities of Westminster, Thornton, and Northglenn's request concerning their contracts with the US Geological Survey (USGS) provides background / clarification information regarding Eutrophication Studies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001663.PDF	175 KB

SW-A-001664	6/2/1989
USGS to conduct studies at Standley Lake over next 18 months	
Westminster, Thornton, Northglenn, Arvada, Golden, and Jefferson County have contracted the US Geological Survey (USGS) to conduct studies at Standley Lake over next 18 months. Asks Rockwell International Corporation and US Department of Energy (DOE) to fund chemical analysis of sediment samples. [Operable Unit OU03: Offsite Areas, Individual Hazardous Substance Site IHSS 201]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001664.PDF	130 KB

SW-A-001665	6/23/1989
Analysis regarding the ability to achieve closure	
Letter provides an analysis regarding the ability to achieve closure of all the stated objectives in the US Department of Energy (DOE) and State agreement in principle.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001665.PDF	554 KB

SW-A-001666	8/2/1989
Letter providing attached Brief Discussion of DOE audit findings regarding Inactive SWMU	
Provides the attached brief discussion of the US Department of Energy (DOE) audit findings regarding inactive Solid Waste Management Units (SWMU).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001666.PDF	182 KB

SW-A-001667	8/15/1989
Discusses Local Government Rocky Flats Coordinating Committee monitoring issues	
Discusses Local Government Rocky Flats Coordinating Committee monitoring issues after review of the environmental monitoring programs at rocky flats facility. Requests programs be evaluated by the Governor's Rocky Flats Scientific Panel.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001667.PDF	175 KB

SW-A-001668	8/18/1989
Draft Inactive SWMU listing	
Transmits the revised version, of the draft Inactive Solid Waste Management Unit (SWMU) listing. Also responds to specific questions and issues raised by Rockwell International.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001668.PDF	541 KB

SW-A-001669	8/21/1989
Monthly Status Report re ongoing progress on Action Items specified in Agreement in Principle	
Transmits attached Monthly Status Report indicating the Ongoing Progress on Action Items specified in the Agreement in Principle.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001669.PDF	361 KB

SW-A-001670	9/1/1989
Ground Water Assessment Plan	
Ground Water Assessment Plan, September 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001670.PDF	5 MB

SW-A-001671	9/12/1989
Letter discussing Treatment and/or Disposal of Problem Wastes	
Discussion that Pondcrete could potentially be Land Disposal Restricted as of May 8, 1990. Requests US Department of Energy (DOE) Nevada be contacted to ascertain whether they can comply with requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001671.PDF	88 KB

SW-A-001672	11/30/1989
Letter transmitting attached general and specific comments regarding the SWMU construction guidelines	
Transmits attached general and specific comments regarding the Solid Waste Management Unit (SWMU) construction guidelines presented by US Department of Energy (DOE) staff and contractor at a meeting held September 22, 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001672.PDF	343 KB

SW-A-001673	11/1/1990
Requests deadline extension for delivery of Background Geochemistry Report	
Requesting deadline extension for delivery of the Background Geochemistry Report, from November 30, 1990 to December 21, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001673.PDF	74 KB

SW-A-001674	1/26/1990
Transmits the Draft Surface Water Monitoring Plan	
Transmits the Draft Surface Water Monitoring Plan for the Rocky Flats Plant (RFP) Environmental Restoration Program (ERP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001674.PDF	73 KB

SW-A-001675	12/28/1989
Temporary Water Quality Standards	
US Department of Energy (DOE) requests Rockwell International construct a plan for the develpment and implementation of a surface water data base for the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001675.PDF	106 KB

SW-A-001676	1/1/1990
Surface Water Monitoring Plan, ER Program RFP, Draft	
Surface Water Monitoring Plan, Environmental Restoration Program (ERP), Rocky Flats Plant (RFP), Draft dated January 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001676.PDF	3 MB

SW-A-001677	2/9/1990
Letter discussing meeting held with DOE to discuss three construction projects at Rocky Flats	
Discusses meeting held with US Department of Energy on January 18, 1990 to iscuss three construction projects at Rocky Flats. Attached are Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) recommendations regarding construction activities peotentially affecting areas of contamination.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001677.PDF	281 KB

SW-A-001678	2/13/1990
Transmits the FFCA Compliance Order Inventory Report Addendum	
Transmits the Federal Facilities Compliance Agreement (FFCA) / Compliance Order Inventory Report Addendum.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001678.PDF	76 KB

SW-A-001679	2/1/1990
Final Report: FFCA / Compliance Order Inventory Report	
Final Report: Federal Facilities Compliance Agreement (FFCA) / Compliance Order Inventory Report, February 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001679.PDF	3 MB

SW-A-001680	3/22/1990
Discusses recovery plan for the plains, sharp-tailed grouse	
Discusses recovery plan for the plains, sharp-tailed grouse, classified as endangered in Colorado, and possibly using Rocky Flats (RF) as a reintroduction site. Requests limited access to RF for breeding and vegetation surveys.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001680.PDF	117 KB

SW-A-001681	5/1/1990
Draft Gound Water Assessment Plan Addendum, May 1990	
Draft Ground Water Assessment Plan Addendum, May 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001681.PDF	3 MB

SW-A-001682	5/2/1990
Required RFP Responses to Public Comments on the IAG	
Requests EG&G Rocky Flats, Inc. (EG&G) prepare a response to public comments received on the Interagency Agreement (IAG). Includes attached Table 2 category breakdown sheet outlining numbers of individual comments that need to be addressed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001682.PDF	135 KB

SW-A-001683	5/14/1990
ADM for upgrading the Sewage Treatment Plant, Authorization No. A00890	
Transmits the Action Description Memorandum (ADM) for the proposed upgrades of the Sewage Treatment Plant (STP). Requests expedited determination on the level of National Environmental Policy Act (NEPA) documentation required prior to start of construction.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001683.PDF	77 KB

SW-A-001684	5/10/1990
ADM for upgrading the STP	
Action Description Memorandum (ADM) for upgrading the Sewage Treatment Plant (STP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001684.PDF	599 KB

SW-A-001685	6/8/1990
Submittal of Draft Final FONSI for the EA of Supercompactor and Repackaging Facility and TRU Waste shredder	
Transmits copy of the Draft Final Finding of No Significant Impact (FONSI) for the Environmental Assessment of Super Compactor and Repackaging Facility and Transuranic (TRU) Waste Shredder.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001685.PDF	97 KB

SW-A-001686	6/1/1990
DOE Proposed FONSI, Supercompactor and Repackaging facility and TRU Waste Shredder	
US Department of Energy (DOE), Proposed Finding of No Significant Impact (FONSI); Super Compactor and Repackaging Facility and Transuranic (TRU) Waste Shredder; Rocky Flats Plant (RFP), Golden, Colorado.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001686.PDF	820 KB

SW-A-001687	7/1/1990
CDH Environmental Surveillance Report on the DOE	
Colorado Department of Health (CDH) Environmental Surveillance Report on the US Department of Energy (DOE) Rocky Flats Plant (RFP) July 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001687.PDF	1 MB

SW-A-001688	7/6/1990
Requests authorization to sign FFCA with EPA for CWA requirements at RFP	
Requests authorization to sign Federal Facilities Compliance Agreement (FFCA) with the US Environmental Protection Agency (EPA), Region VIII for Clean Water Act (CWA) requirements at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001688.PDF	192 KB

SW-A-001689	7/1/1990
Compliance Agreement, EPA NPDES FFCA	
Compliance Agreement, US Environmental Protection Agency (EPA): National Pollution Discharge Elimination System (NPDES) Federal Facilities Compliance Agreement (FFCA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001689.PDF	1 MB

SW-A-001690	6/1/1990
Submittal of EA of Supercompactor and repackaging facility and TRU Waste Shredder, and Final Response to Comments on DOE/EA-0432	
Transmits draft response to comments on DOE/EA-0432; Environmental Assessment (EA) of Super Compactor and Repackaging facility and Transuranic (TRU) Waste Shredder and proposed Finding of No Significant Impact (FONSI); June 1, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001690.PDF	104 KB

SW-A-001691	6/1/1990
Draft Response to Comments on DOE/EA-0432, EA of Supercompactor and Repackaging Facility and TRU Waste Shreeder and Proposed FONSI	
Draft response to comments on DOE/EA-0432. Environmental Assessment (EA) of Super Compactor and Repackaging Facility and Transuranic (TRU) Waste Shredder and proposed Finding of No Significant Impact (FONSI), June 1, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001691.PDF	7 MB

SW-A-001692	7/12/1990
Final Revised Appendix F Response to Comments on DOE/EA-0432, EA of Supercompactor and Repackaging Facility and TRU Waste Shreeder and Proposed FONSI	
Transmittal of Final revised Appendix F, response to comments on DOE/EA-0432, Environmental Assessment (EA) of Super Compactor and Repackaging Facility and Transuranic (TRU) Waste Shredder, and final Finding of No Significant Impact (FONSI).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001692.PDF	119 KB

SW-A-001693	7/1/1990
DOE FONSI Supercompactor and Repackaging Facility and Tru Waste Shredder	
Draft US Department of Energy (DOE) Finding of No Significant Impact (FONSI) Super Compactor and Repackaging Facility and Transuranic (TRU) Waste Shredder Rocky Flats Plant (RFP), Golden, Colorado.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001693.PDF	1 MB

SW-A-001694	7/1/1990
Appendix F: Response to Comments Environmental Assessment	
Appendix F: Response to Comments Environmental Assessment of Supercompactor and Repackaging Facility and Tru Waste Shredder July 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-001694.PDF	7 MB

SW-A-001695	6/21/1990
Transmits the ADM for the Proposed Closure of Eight Selected USTs	
Transmits the Action Description Memorandum (ADM) for the Proposed Closure of Eight Selected Underground Storage Tanks (UST).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001695.PDF	93 KB

SW-A-001696	6/8/1990
ADM for Closure of Selected UST	
Action Description Memorandum (ADM), for Closure of Selected Underground Storage Tank (UST).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001696.PDF	580 KB

SW-A-001697	8/3/1990
Transmits Draft Exposure Scenario and Computer Models for HHRA for the IAG	
Transmits the Draft Exposure Scenario and Computer Models for Human Health Risk Assessments (HHRA) for the Interagency Agreement (IAG).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001697.PDF	90 KB

SW-A-001698	7/27/1990
Selection of Exposure Scenarios, Computer Models, and Data Collection Requirements for HHRA July 27, 1990	
Selection of Exposure Scenarios, Computer Models, and Data Collection Requirements for Human Health Risk Assessments (HHRA), Draft 1.0 July 27, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001698.PDF	7 MB

SW-A-001699	9/12/1990
DOE/RFFO comments on Selection of Exposure Scenarios, Computer Models, and Data Collection Requirements for HHRA, Draft 1.0.	
Transmits the attached US Department of Energy, Rocky Flats Field Office (DOE/RFFO) comments on Selection of Exposure Scenarios, Computer Models, and Data Collection Requirements for Human Health Risk Assessments (HHRA), Draft 1.0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001699.PDF	217 KB

SW-A-001700	9/27/1990
Comments on Selection of Exposure Scenarios, Computer Models, and Data Collection Requirements for HHRA, Draft 1.0.	
EG&G Rocky Flats, Inc. and US Department of Energy, Rocky Flats Field Office (DOE/RFFO) comments on Selection of Exposure Scenarios, Computer Models, and Data Collection Requirements for Human Health Risk Assessments (HHRA), Draft 1.0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001700.PDF	179 KB

SW-A-001701	8/6/1990
Proposing monthly meetings to improve communications with the cities on ER	
Transmits letter from the City of Westminster proposing monthly meetings to improve communications with the cities on Environmental Restoration (ER) at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001701.PDF	69 KB

SW-A-001702	7/31/1990
Concerns regarding communication from the DOE and EG&G to the Cities	
Discusses concerns regarding communication from the US Department of Energy (DOE) and EG&G Rocky Flats, Inc. to the Cities. Proposes monthly meetings to keep Cities informed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001702.PDF	155 KB

SW-A-001703	9/24/1990
Discusses OSHA traning for Access to Hazardous Substance Areas	
Discusses Occupational Safety and Health Administration (OSHA) required training for Access to Hazardous Substance Areas.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001703.PDF	148 KB

SW-A-001704	1/8/1990
Direction requiring Occupational Safety and Health Administration Training	
Direction requiring Occupational Safety and Health Administration Training for Access to Hazardous Substance Areas.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001704.PDF	143 KB

SW-A-001705	8/9/1990
Response on OSHA required training for access to hazardous substance areas	
Response on Occupational Safety and Health Administration (OSHA) required training for access to hazardous substance areas. Everyone entering a waste site must have requisite training unless able to demonstrate that they already had equivalent of initial training.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001705.PDF	64 KB

SW-A-001706	8/16/1990
Provides interpretation of OSHA hazardous waste training requirements	
Provides interpretation of Occupational Safety and Health Administration (OSHA) hazardous waste training requirements to be in effect until a plant policy or guidelines has been established.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001706.PDF	100 KB

SW-A-001707	9/26/1990
Implementation of Documentation Requirements for NEPA	
Implementation of Documentation Requirements for, National Environmental Policy Act (NEPA), Rocky Flats Plant (RFP), September 26, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001707.pdf	1 MB

SW-A-001708	10/2/1990
Determination of a de minimis impacted acreage for RFP	
Requests US Department of Energy (DOE) determination of a de minimis impacted acreage for Rocky Flats Plant (RFP) projects affecting wetlands and/or floodplains. Attached copy of 10 CRF 1022 - compliance with floodplains/wetlands environmental review requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001708.PDF	676 KB

SW-A-001709	10/4/1990
Guidance for construction in or near SWMU	
Relays guidance for construction in or near Solid Waste Management Units (SWMU).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001709.PDF	175 KB

SW-A-001710	11/1/1990
Notice of Public Rulemaking Hearing before CO Water Quality Control Commission	
Notice of Public Rulemaking Hearing before the Colorado Water Quality Control Commission, for consideration of adoption of ground water quality classifications and standards for ground water in vicinity of Rocky Flats Plant (RFP). Exhibits and map attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001710.PDF	343 KB

SW-A-001711	12/11/1990
NEPA Process for the Surface Water Management Plan	
Transmits the Action Description Memorandum (ADM) for the Predecisional Draft Surface Water Management Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001711.PDF	72 KB

SW-A-001712	12/1/1990
ADM for Surface Water Management at Rocky Flats	
Action Description Memorandum (ADM) for Surface Water Management at Rocky Flats, December 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001712.PDF	615 KB

SW-A-001713	12/3/1990
CDH, EPA and EG&G Meeting Minutes on the TS Plan at RFP	
Summarizes Colorado Department of Health (CDH), the US Environmental Protection Agency (EPA) and EG&G Rocky Flats, Inc. meeting minutes held November 27, 1990 on the Sitewide (SW) Treatability Studies (TS) plan at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001713.PDF	166 KB

SW-A-001714	12/21/1990
Comments on the Draft Final TS Plan	
Comments on the Draft Final Treatability Studies (TS) Plan dated September 21, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001714.PDF	419 KB

SW-A-001715	9/21/1990
Mixed Radioactive / Hazardous and Geotechnical Waste Management Services	
Technical Services to Assist in Mixed Radioactive / Hazardous and Geotechnical Waste Management Services at Rocky Flats Plant (RFP). Final Draft: Sitewide Treatability Studies Plan, Version 2.0, September 21, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001715.pdf	9 MB

SW-A-001716	12/24/1990
Monthly Discharge Monitoring Report	
Transmits attached: {1} Draft letter to Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) of Discharge Monitoring (DMR) Report for November 1990; {2} DMR, required by Rocky Flats National Pollution Discharge Elimination System (NPDES) Permit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001716.PDF	1 MB

SW-A-001717	1/7/1991
ADM for storage of 380 cubic yards of mixed transuranic waste	
Transmittal of the Action Description Memorandum (ADM) for storage of 380 cubic yards of mixed transuranic waste at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001717.PDF	100 KB

SW-A-001718	10/1/1990
ACM for Storeage of 380 Cubic Yards Mixed TRU Waste at the RFP	
Action Description Memorandum (ADM) for storage of 380 cubic yards of Transuranic Mixed (TRM) Waste at the Rocky Flats Plant, Authorization No. ECO3190, October 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001718.PDF	324 KB

SW-A-001719	1/10/1991
Permitting & compliance group interpretation/guidance issues	
Permitting & compliance group interpretation/guidance issues in which Environmental Restoration (ER) department does not concur. Issues include, management of borehole cuttings, disposal of Personal Protective Equipment (PPE) and storage of hazardous waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001719.PDF	181 KB

SW-A-001720	1/21/1991
Discusses several milestones of draft IAG in jeopardy over next six months	
Discusses several milestones of draft Interagency Agreement (IAG) that are in jeopardy over next six months. Requests US Department of Energy (DOE) negotiate new milestone dates with Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) prior to signing the IAG.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001720.PDF	114 KB

SW-A-001721	12/20/1990
Itemizes IAG milestones jeopardized by DOE procurement policy	
Itemizes Interagency Agreement (IAG) milestones jeopardized by US Department of Energy (DOE) procurement policy.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001721.PDF	181 KB

SW-A-001722	2/1/1991
Monthly Environmental Monitoring Report February 1991	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report, February 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001722.PDF	1 MB

SW-A-001723	2/12/1991
Transmits and discusses Implementation of RFP Interim Community Relations Plan	
Transmits and discusses Implementation of Rocky Flats Plant (RFP) Interim Community Relations Plan for Environmental Restoration (ER).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001723.PDF	132 KB

SW-A-001724	2/19/1991
Transmittal of January Monthly Report - IAG Deliverable	
Transmits the January 1991 Monthly Status Report for the Rocky Flats Plant (RFP) Environmental Restoration (ER) program, requests US Department of Energy (DOE) forward copies to Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA). (Report is CERCLA Administrative Record (AR) document No. SW-A-001290).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001724.PDF	89 KB

SW-A-001725	2/19/1991
USEPA S.I.T.E. Program	
Response to WMED:RT:11006. Discusses US Environmental Protection Agency (EPA) S.I.T.E. program and two contractors: Tech Tran and Bio Versal. Gives detailed responses to requested information from November 14-15, 1990 visit to Rocky Flats Plant (RFP). Attached is information on FBI oil.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001725.PDF	347 KB

SW-A-001726	1/16/1991
EPA/RFP Site Visit	
Discusses US Environmental Protection Agency (EPA), Bio Versal, and Tech Tran visit to Rocky Flats Plant (RFP) on November 14 and 15, 1990. Requests information for further technology evaluation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001726.PDF	177 KB

SW-A-001727	2/28/1991
NPDES stormwater permit application requirements	
Provides an assessment of the regulatory impact and an implementation plan to comply with National Pollution Discharge Elimination System (NPDES) stormwater permit application requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001727.PDF	126 KB

SW-A-001728	3/7/1991
Discusses moratorium on any use of herbicides, pesticides or other such chemicals	
Discusses moratorium on any use of herbicides, pesticides or other such chemicals on the Rocky Flats Plant (RFP). Gives suggestions for alternative weed control methods.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001728.PDF	155 KB

SW-A-001729	3/8/1991
Information complying with the annual reporting requirements of the TS	
Transmits draft letter to the Colorado Department of Health (CDH), which transmits information complying with the annual reporting requirements of the Treatability Study (TS) exemption regulations contained within 6 CCR 1007-3.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001729.PDF	178 KB

SW-A-001730	3/11/1991
Letter proposing formation of Risk Assessment Technical Working Group	
Proposes formation of risk assessment technical working group, including Colorado Department of Health (CDH), US Environmental Protection Agency (EPA), US Department of Energy (DOE) and DOE contractors, to prepare a Baseline Risk Assessment (BRA) for each Operable Unit (OU). Also proposes first meeting for April 5, 1991. Includes attached meeting agenda.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001730.PDF	110 KB

SW-A-001731	3/19/1991
Requests extended due date for Groundwater Protection and Monitoring Program Plan	
Requests extended due date from March 28, 1991 to April 15, 1991 for the Groundwater Protection and Monitoring Program Plan Final Draft, in order to make necessary changes and corrections, per US Department of Energy (DOE) comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001731.PDF	82 KB

SW-A-001732	2/28/1991
Comments on Draft Groundwater Protection and Monitoring Program Plan	
Transmits attached comments on the Draft Groundwater Protection and Monitoring Program Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001732.PDF	950 KB

SW-A-001733	3/20/1991
Review and Comment on the Interim Plan, for Prevention of Contaminant Dispersion	
Transmits the attached US Environmental Protection Agency (EPA) Review and Comment on the Interim Plan, for Prevention of Contaminant Dispersion. The plan can be found in the CERCLA Administrative Record (AR) SW-A-000108.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001733.PDF	93 KB

SW-A-001734	3/22/1991
Monthly Discharge Monitoring Report	
Transmits attached: {1} draft letter to Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) of Discharge Monitoring (DMR) Report for February 1991; {2} DMR, required by Rocky Flats National Pollution Discharge Elimination System (NPDES) Permit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001734.PDF	1 MB

SW-A-001735	4/2/1991
Letter transmitting Phase I RFI/ RI WP, March 1991; QAA 5.1, March 1991	
Transmits Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Work Plan (WP), March 1991 and Quality Assurance Addendum (QAA) 5.1, March 1991, (QAA 5.1 is CERCLA Administrative Record (AR) document No. OU05-A-000035).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001735.PDF	95 KB

SW-A-001736	4/10/1991
Request for information pertinent to preparation of the HRR	
Requests all Rocky Flats Plant (RFP) employees provide individuals, from stated companies, information they request which is pertinent to preparation of the Historical Release Report (HRR)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001736.PDF	65 KB

SW-A-001737	4/11/1991
Formal notification of the signature of the FFCA pursuant to RFP NPDES permit	
Formal notification of the signature of the Federal Facilities Compliance Agreement (FFCA) pursuant to Rocky Flats Plant (RFP) National Pollution Discharge Elimination System (NPDES) permit. Transmits copy of the FFCA.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001737.PDF	145 KB

SW-A-001738	3/25/1991
Compliance Agreement, EPA NPDES FFCA	
Compliance Agreement, US Environmental Protection Agency (EPA): National Pollution Discharge Elimination System (NPDES) Federal Facilities Compliance Agreement (FFCA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001738.PDF	588 KB

SW-A-001739	4/19/1991
Changes to IAG Schedule, Rev. 4 - Approval	
Notifies of Colorado Department of Health (CDH) approval to revise the Interagency Agreement (IAG) schedule extends due date for the Final plan for the prevention of contamination dispersion from April 18, 1991 to July 22, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001739.PDF	88 KB

SW-A-001740	4/24/1991
Addresses DOE comments on SOP	
Addresses US Department of Energy (DOE) comments on the Standard Operating Procedure (SOP) for field operations, groundwater, geotechnical, surface water and ecology. These reports can be found in the under SW-A-000138, 139, 142, 143 and 152.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001740.PDF	124 KB

SW-A-001741	4/24/1991
DOE News Release announcing a public information workshop	
US Department of Energy (DOE) News release announcing a public information workshop, Monday, May 6, to discuss the status of Environmental Restoration at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001741.PDF	65 KB

SW-A-001742	5/6/1991
Response to DOE HAZWRAP, includes comments to ecology SOP	
Transmits response to the US Department of Energy (DOE), Hazardous Waste Remedial Actions Program (HAZWRAP), which includes comments to the ecology Standard Operating Procedure (SOP). Also states, in order to meet seasonal sampling schedules, field operations must be utilizing the draft SOPs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001742.PDF	195 KB

SW-A-001743	4/22/1991
Contamination of Surface Soil in Colorado by Plutonium, 1970 - 1989	
Contamination of surface soil in Colorado by Plutonium (Pu), 1970 - 1989: Summary and comparison of Pu concentrations in soil in the Rocky Flats Plant (RFP) vicinity and Eastern Colorado.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001743.PDF	905 KB

SW-A-001744	5/17/1991
Discusses key issues of superfund innovative technology evaluation	
Discusses key issues to be considered before commitments to US Environmental Protection Agency (EPA) Superfund Innovative Technology Evaluation demonstration. Requests guidance on whether Rocky Flats Plant (RFP) should proceed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001744.PDF	163 KB

SW-A-001745	5/6/1991
Concerns before CDH and EPA support Superfund Innovative Technology Evaluation	
Concerns to be addressed before Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) will support Rocky Flats (RF) participation in EPA Superfund Innovative Technology Evaluation demonstration. Also, requests additional funding to coordinate and provide oversight of site demonstration.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001745.PDF	175 KB

SW-A-001746	5/13/1991
Assessment of the regulatory implications of participating in Superfund Inovative	
Assessment of the regulatory implications of participating in the US Environmental Protection Agency (EPA) Superfund Innovative Technology Evaluation program utilizing the Techtran treatment system.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001746.PDF	149 KB

SW-A-001747	5/20/1991
Memoranda discussing groundwater and air monitoring programs at RFP	
Response to EG&G Rocky Flats, Inc. memoranda discussing groundwater and air monitoring programs at Rocky Flats Plant (RFP). Requests additional information to assist in reaching an understanding of where monitoring programs can be revised.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001747.PDF	174 KB

SW-A-001748	5/24/1991
Lack of NEPA documentation for scheduled field work: Geologic Site Characterization to begin early June, 1991	
Discusses lack of National Environmental Policy Act (NEPA) documentation for scheduled field work related to Geologic Site Characterization to begin in early June, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001748.PDF	94 KB

SW-A-001749	6/11/1991
Implementation of Documentation Requirements for NEPA	
Requests confirmation of agreement with Rocky Flats Plant (RFP) procedure, Implementation of Documentation Requirements for National Environmental Policy Act (NEPA), and EG&G Rocky Flats, Inc.'s proactive approach to NEPA awareness.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001749.PDF	89 KB

SW-A-001750	6/5/1991
Comments on SOP for Draft Identification of Habitat Types	
Response to US Department of Energy (DOE) comments on the Standard Operating Procedure (SOP), for the Draft Identification of Habitat Types as reviewed by Hazardous Waste Remedial Actions Program (HAZWRAP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001750.PDF	106 KB

SW-A-001751	6/14/1991
Revised Draft Final of roundwater Protection and Monitoring Program Plan.	
Transmits attached revised Draft Final of Groundwater Protection and Monitoring Program Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001751.PDF	399 KB

SW-A-001752	6/19/1991
Specifies the importance of the Geologic Characterization Report	
Specifies the importance of the Geologic Characterization Report. Promises the delivery of the Draft Final Geologic Characterization by July 31, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001752.PDF	121 KB

SW-A-001753	4/11/1991
DOE/RFFO concerns with lack of priority given to Sitewide Geologic Characterization.	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) expresses concerns with lack of priority given to the Sitewide Geologic Characterization. Proposes milestone date of June 28, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001753.PDF	105 KB

SW-A-001754	7/3/1991
Information obtained from EPA on innovative hazard waste technologies	
Relays information obtained from US Environmental Protection Agency (EPA) third forum on innovative hazard waste technologies, domestic and international.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001754.PDF	180 KB

SW-A-001755	7/12/1991
Request for stmt re validity/accuracy of monitoring data for 1990 Annual SER	
Response to request for a statement regarding the validity/accuracy of monitoring data for the 1990 Annual Site Environmental Report (SER).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001755.PDF	97 KB

SW-A-001756	7/17/1991
Transmits FFCA pursuant to RFP NPDES Second Quarter 1991 Progress Report, July 28, 1991	
Transmittal of the Federal Facilities Compliance Agreement (FFCA) pursuant to Rocky Flats Plant (RFP) National Pollution Discharge Elimination System (NPDES) Second Quarter 1991 Progress Report, dated July 28, 1991. Also includes attached draft transmittal letter to the Colorado Department of Health (CDH) and US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001756.PDF	99 KB

SW-A-001757	7/28/1991
FFCA pursuant to RFP NPDES Second Quarter 1991 Progress Report, July 18, 1991	
Federal Facilities Compliance Agreement (FFCA) pursuant to Rocky Flats Plant (RFP) National Pollution Discharge Elimination System (NPDES) Second Quarter 1991 Progress Report, July 18, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001757.PDF	177 KB

SW-A-001758	7/17/1991
Announces Completion of Second Quarter 1991 Groundwater Monitoring	
Announces Completion of Second Quarter 1991 Groundwater Monitoring.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001758.PDF	100 KB

SW-A-001759	7/30/1991
Final Draft of Geologic Characterization under a separate arrangement	
States EG&G Rocky Flats, Inc. has transmitted to the US Department of Energy (DOE) the Final Draft of Geologic Characterization under a separate arrangement, due to the large volume of material. Report can be found in the CERCLA Administrative Record (AR)SW-A-000269 through SW-A-000278 and SW-A-000310 through SW-A-000326.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001759.PDF	132 KB

SW-A-001760	8/8/1991
DOE concerns over subcontractor groundwater sampling protocol	
Addresses Department of Energy (DOE) concerns over subcontractor groundwater sampling protocol.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001760.PDF	94 KB

SW-A-001761	8/19/1991
Discusses input of ecological data into the RFEDS	
Discusses input of ecological data into the Rocky Flats Environmental Data Systems (RFEDS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001761.PDF	95 KB

SW-A-001762	8/20/1991
Transmits T&E Evaluation Report	
Transmittal of the Final Report entitled, Threatened and Endangered (Species) (T&E) Evaluation, Rocky Flats (RF) Plant Stie.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001762.PDF	67 KB

SW-A-001763	4/4/1991
T&E Evaluation Rocky Flats Plant Site April 4, 1992	
Threatened and Endangered (Species) (T&E) Evaluation Rocky Flats Plant Site April 4, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001763.PDF	7 MB

SW-A-001764	8/26/1991
Summarizes Mitigation Action Plan requirements	
Summarizes Mitigation Action Plan requirements for EG&G Rocky Flats, Inc.. Stipulations to provide plans for Environmental Impact Statements (EISs) and Environmental Assessments (EAs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001764.PDF	114 KB

SW-A-001765	8/29/1991
Submits Final Sitewide Treatability Study Plan	
Submits the attached [000039 and 000040] Final Sitewide Treatability Study Plan for the Rocky Flats Plant (RFP). The plan can be found in the CERCLA Administrative Record (AR) SW-A-000039 and 000040.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001765.PDF	116 KB

SW-A-001766	8/30/1991
Documentation for the proposed new supercompactor	
Documents instruction provided by the US Department of Energy (DOE) to EG&G Rocky Flats, Inc. in respect to National Environmental Policy Act (NEPA) documentation for the proposed new supercompactor.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001766.PDF	83 KB

SW-A-001767	9/6/1991
Response to EPA letter regarding Ecology SOP	
Response to US Environmental Protection Agency (EPA) letter regarding Ecology Standard Operating Procedure (SOP). Draft version of Endangered and Threatened Species SOP by October 15, 1991. Includes report - Threatened and Endangered Species Evaluation, Rocky Flats Plant (RFP) Site (CERCLA Administrative Record (AR) document No. SW-A-001763).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001767.PDF	169 KB

SW-A-001768	9/13/1991
Comments on the Ecology SOPs	
Discusses US Environmental Protection Agency (EPA) comments on the Ecology Standard Operating Procedures (SOPs). Also transmits attached documentation of the order of events regarding the letters among US Department of Energy (DOE), EG&G Rocky Flats, Inc and the EPA concerning revisions to the ecology SOPs	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001768.PDF	207 KB

SW-A-001769	9/20/1991
Proposed revised completion schedule for the PPCD	
Information of the proposed revised completion schedule for the Plan for Prevention of Contaminant Dispersion (PPCD).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001769.PDF	123 KB

SW-A-001770	9/30/1991
Submittal of Draft Final / Final Draft CRP Revised per Public Comment	
Transmits Draft Final / final Draft Responsiveness Summary (RS) for Rocky Flats Plant (RFP) Community Relations Plan (CRP) - Environmental Restoration (ER) program and final Draft Community Relations Plan - ER program. (Plans are CERCLA Administrative Record (AR) document numbers SW-A-000166 thru SW-A-000167 and SW-A-000731).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001770.PDF	89 KB

SW-A-001771	9/30/1991
Forwards the Final Draft RS Community Relations Plan	
Forwards the Final Draft Responsiveness Summary (RS) for the Rocky Flats Plant (RFP) Community Relations Plan - Environmental Restoration Program (ERP) and the Final Draft Rocky Flats Plant Community Relations Plan - Environmental Restoration Program. Report can be found in the CERCLA Administrative Record (AR) SW-A-000166 and 000167.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001771.PDF	89 KB

SW-A-001772	10/3/1991
Mini-EA for the Sitewide TS Plan for review	
Transmits proposed Mini-Environmental Assessment (EA) Finding of No Significant Impact (FONSI) for the Sitewide Treatability Study (TS) Plan for review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001772.PDF	53 KB

SW-A-001773	8/1/1991
Draft EA for implementation of a SW TS at RFP	
Draft Environmental Assessment (EA) for implementation of a Sitewide (SW) Treatability Study (TS) at Rocky Flats Plant (RFP), August 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001773.PDF	1 MB

SW-A-001774	10/15/1991
Draft Category 1 and 2 Ecology SOPs for T&E	
Transmits the draft Category 1 and 2 Ecology Standard Operating Procedure (SOP) for Threatened and Endangered (Species) (T&E) and other special status species at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001774.PDF	92 KB

SW-A-001775	10/16/1991
Reach agreement on scope of actions to be taken under FFCA, Chromic Acid Incident	
Requests the US Department of Energy (DOE) send the US Environmental Protection Agency (EPA) a letter requesting a series of meetings to reach an agreement on the scope of actions to be taken under the Federal Facilities Compliance Agreement (FFCA) in response to the Chromic Acid Incident.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001775.PDF	108 KB

SW-A-001776	10/17/1991
Third Quarter 1991 Out-of-Specification Analytical Result Summary	
Transmittal and attached Third Quarter 1991 Out-of-Specification Analytical Result Summary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001776.PDF	476 KB

SW-A-001777	10/21/1991
Recommends approval of RFP Community Relations Plan and RS	
Recommends approval of the Rocky Flats Plant (RFP) Community Relations Plan and Responsiveness Summary (RS), Draft Version, September 30, 1991. Report can be found in the CERCLA Administrative Record (AR) SW-A-000166 and SW-A-000167.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001777.PDF	113 KB

SW-A-001778	10/22/1991
Grants approval of the Sitewide TS Plan	
Grants approval of the Sitewide Treatability Study Plan (TSP) and outlines information that must be presented in the annual updates. Transmits PRC Environmental Management, Inc. (PRC) comments on the TS. Plan can be found in the CERCLA Administrative Record (AR) SW-A-000039 and SW-A-000040.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001778.PDF	130 KB

SW-A-001779	10/10/1991
Comments of the Treatability Study (TS) Plan dated August 26, 1991	
Comments of the Treatability Study (TS) Plan dated August 26, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001779.PDF	308 KB

SW-A-001780	10/22/1991
Approval for extension of deadline for Final Groundwater Protection and Monitoring Program Plan	
Grants approval for an extension request for the deadline for the Final Groundwater Protection and Monitoring Program Plan, from October 15, 1991 to November 27, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001780.PDF	74 KB

SW-A-001781	10/23/1991
Geologic Characterization Digital Files for Appendices B and G	
Transmits electronic files for Appendices B and G of the Draft Final Geologic Characterization.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001781.PDF	77 KB

SW-A-001782	12/19/1991
Provides Project Management Manual for Operable Unit OU01	
Provides Project Management Manual for Operable Unit OU01, Project Manual for Volume III for OU01, and Operating Procedures for Volume I, Field Operations; volume II, Groundwater; Volume III, Geotechnical; Volume IV, Surface Water; and Volume V, Air (Volumes I, II, III, IV, and VI are under AR SW-A-000123 thru 000126 & 000162.)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001782.PDF	73 KB

SW-A-001783	10/29/1991
Completion of draft responses to State review of Groundwater Assessment Plan Addendum	
Accepts proposed date of December 6, 1991 for completion of draft responses to state review of the Groundwater Assessment Plan Addendum, 1989 and 1990 Annual Groundwater Monitoring Reports.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001783.PDF	81 KB

SW-A-001784	11/13/1991
Discusses evaluation of the Rocky Flats surface-water monitoring programs	
Discusses evaluation of the Rocky Flats surface-water monitoring programs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001784.PDF	138 KB

SW-A-001785	11/8/1991
States orders for guidance for construction on or near IHSSs	
States orders for guidance for construction on or near Individual Hazardous Substance Sites IHSSs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001785.PDF	199 KB

SW-A-001786	11/12/1991
DOE concerns of agencies comments on the Background Characterization WP	
US Department of Energy (DOE) concerns of agencies comments on the Background Characterization Work Plan (WP). DOE feels the comments are substantial enough to halt the preparation of this year's background geochemistry report until an agreement can be reached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001786.PDF	69 KB

SW-A-001787	11/19/1993
Transmits the ActionPlan for Inspection, Analysis and Characterization of Residues, TRU	
Transmits the Action Plan for Inspection, Analysis and Characterization of Residues, Transuranic (TRU) and Transuranic Mixed (TRM) Waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001787.PDF	101 KB

SW-A-001788	11/12/1993
Action Plan for the Inspection, Sampling and Characterization of residues, TRU and TRU-Mixed wastes	
Action Plan for the inspection, sampling and characterization of residues, Transuranic (TRU) and Transuranic Mixed (TRM) Wastes; Revision A; November 12, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001788.PDF	896 KB

SW-A-001789	12/3/1991
Response to phone inquiry determination of distribution coefficients in RFP soils	
Response to phone inquiry regarding the determination of distribution coefficients in Rocky Flats Plant (RFP) soils.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001789.PDF	136 KB

SW-A-001790	12/3/1991
Letter transmitting DOE responses to EPA comments on the RFP Ecology SOPs	
Transmits US Department of Energy (DOE) responses to US Environmental Protection Agency's (EPAs) August 30, 1991 comments on the Rocky Flats Plant (RFP) Ecology Standard Operating Procedures (SOPs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001790.PDF	95 KB

SW-A-001791	12/3/1991
Environmental Management Department Review Comment resolution regarding the Ecology SOP comments received by EPA	
Environmental Management department review comment resolution regarding the Ecology Standard Operating Procedures (SOP) comments received by US Environmental Protection Agency (EPA), August 30, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001791.PDF	440 KB

SW-A-001792	12/10/1991
Forwards revised sections of RFI/RI WP, OU05	
Forwards revised sections of the Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Work Plan (WP). Operable Unit OU05 WP can be found in the CERCLA Administrative Record (AR) OU05-A-000021 and OU05-A-000022. Update can be found in OU05-A-000059 for Manual 21100-WP-OU05.1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001792.PDF	114 KB

SW-A-001793	12/12/1991
Final comments incorporated into the Community Relations Plan and the RS	
Notifies final comments from both Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) have been incorporated into the Community Relations Plan and the Responsiveness Summary (RS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001793.PDF	82 KB

SW-A-001794	12/18/1991
Letter proposing resubmittal of the PPCD and PPCD RS	
Proposes resubmittal of the Plan for Prevention of Contaminant Dispersion (PPCD) and PPCD Responsiveness Summary (RS) on February 21, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001794.PDF	74 KB

SW-A-001795	12/24/1991
Plan for Prevention of Contaminant Dispersion	
Informs of the proposed schedule for submittal of the final Plan for Prevention of Contaminant Dispersion and Responiveness Summary (RS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001795.PDF	96 KB

SW-A-001796	5/28/1993
Project Status Report on Pond Water IM/IRA Cost Account AA18, WP 12181, Milestone 12181052 - Deliverable Due May 28, 1993	
Project status report on pond water Interim Measures / Interim Remedial Action (IM/IRA) Cost Account AA18, Work Package 12181, Milestone 12181052 deliverable due May 28, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001796.PDF	182 KB

SW-A-001797	6/21/1991
Announces completion of the Second Quarter 1991 Groundwater Monitoring	
Announces completion of the Second Quarter 1991 Groundwater Monitoring.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001797.PDF	71 KB

SW-A-001798	6/2/1992
Discusses process of start of analysis of water treatment sludge	
Discusses process of start of analysis of water treatment sludge.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001798.PDF	102 KB

SW-A-001799	1/3/1992
Evaluation of RF Surface Water Monitoring Programs	
Evaluation of Rocky Flats (RF) Surface Water Monitoring Programs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001799.PDF	95 KB

SW-A-001800	1/15/1992
Review/Approvals of SOP, DCN	
Review/Approvals of Standard Operating Procedure (SOP), Document Change Notice (DCN).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001800.PDF	125 KB

SW-A-001801	1/17/1992
Additional time needed to proposed program to characterize the RFP	
Additional time needed to assess the requirements for information to be gathered for request of proposed program to characterize the Rocky Flats Plant (RFP). Referenced letter in SW-A-000521.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001801.PDF	110 KB

SW-A-001802	1/29/1992
Direction for three actions to address the Ecological Monitoring Programs	
Direction for three actions to address the Ecological Monitoring Programs at Rocky Flats Plant (RFP). The first is Lead Responsibility, the second an ecological monitoring program and last a resource protection program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001802.PDF	155 KB

SW-A-001803	2/26/1992
IAG Milestone Extension Negotiations	
Interagency Agreement (IAG) milestone extension negotiations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001803.PDF	152 KB

SW-A-001804	2/27/1992
NEPA Action Description Memorandum (Sharptailed Grouse Transplant)	
Encloses the attached National Environmental Policy Act (NEPA) action description memorandum for sharptailed grouse transplant, Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001804.PDF	246 KB

SW-A-001805	3/5/1992
Forwards minutes from RFP Risk Assessment Technical Working Group meeting	
Encloses the attached meeting minutes from the Rocky Flats Plant (RFP) Risk Assessment Technical Working Group meeting April 5, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001805.PDF	2 MB

SW-A-001806	3/5/1992
Forwards the EMD QAPD, January 31, 1992	
Forwards the attached [001807] Environmental Management Department (EMD) Quality Assurance Program Description (QAPD) dated January 31, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001806.PDF	77 KB

SW-A-001807	1/31/1992
Environmental Management Department Quality Assurance Plan Description	
Environmental Management Departmen (EMD) Quality Assurance Plan Description (QAPD), January 31, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001807.pdf	6 MB

SW-A-001808	3/13/1992
Discusses sitewide ecological monitoring program	
Discusses sitewide ecological monitoring program. The US Department of Energy (DOE) supports the development of the program as presented, and believe that it is necessary for compliance with DOE Order 5400.1 General Environmental Protection Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001808.PDF	132 KB

SW-A-001809	3/18/1992
Discusses process knowledge in waste determinations for drummed drill cuttings	
Discusses process knowledge in waste determinations for drummed drill cuttings. EG&G Rocky Flats, Inc. does not feel that adequate process knowledge exits on any of the drums generated to date, to realistically characterize a particular drum a "hazardous".	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001809.PDF	99 KB

SW-A-001810	3/19/1992
Discusses request for permission to release Sharptailed Grouse	
Discusses request for permission to release Sharptailed Grouse in the Buffer Zone at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001810.PDF	96 KB

SW-A-001811	3/24/1992
IAG Milestone Extension Negotiations	
Discusses Interagency Agreement (IAG) milestone extension negotiations referenced letter in SW-A-001803.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001811.PDF	77 KB

SW-A-001812	3/26/1992
Forwards the Groundwater Protection and Monitoring Program Plan	
Forwards the Groundwater Protection and Monitoring Program Plan (GPMPP) for Rocky Flats Plant (RFP) for review and comment. Plan is located in the CERCLA Administrative Record (AR) SW-A-000375.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001812.PDF	96 KB

SW-A-001813	4/1/1992
Supporting Information for IAG Milestone Extension Negotiations	
Supporting information for Interagency Agreement (IAG) milestone extension negotiations. Referenced letter in SW-A-001803.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001813.PDF	91 KB

SW-A-001814	4/1/1992
Final Comment/Resolution Summary of DOE Comments on Final TS Plan, ER Program	
Final Comment/Resolution summary of US Department of Energy (DOE) comments on Final Treatability Studies (TS) plan, Environmental Restoration (ER) program April 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001814.PDF	571 KB

SW-A-001815	4/9/1992
Submits the Draft CTMP	
Submits the attached [001816] Draft Comprehensive Treatment and Management Plan (CTMP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001815.PDF	126 KB

SW-A-001816	3/25/1992
Draft Comprehensive Treatment and Management Plan	
Draft Comprehensive Treatment and Management Plan, published March 25, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001816.PDF	2 MB

SW-A-001817	4/20/1992
SOP approval and need to resubmit other SOPs	
Advises of Standard Operating Procedures (SOP) approval and need to resubmit other SOPs. Reference letter can be found in the CERCLA Administrative Record (AR) SW-A-000355.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001817.PDF	117 KB

SW-A-001818	4/28/1992
Transmittal of Final Natural Resource Trustee Document Review Schedule for IAG Remediation Activities	
Transmittal of final Natural Resource Trustee document review schedule for Interagency Agreement (IAG) remediation activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001818.PDF	90 KB

SW-A-001819	4/1/1992
Natural Resource Trustee Document Review Schedule	
Natural Resource Trustee document review schedule, April 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001819.PDF	1 MB

SW-A-001820	5/14/1992
Discusses Modification of the "Baseline" CTMP	
Discusses Modification of the "Baseline" Comprehensive Treatment and Management Plan (CTMP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001820.PDF	175 KB

SW-A-001821	5/26/1992
Advises that response to comments from EPA and the City of Broomfield	
Advises that response to comments from US Environmental Protection Agency (EPA) (the division) and the City of Broomfield on Section 4.2.3.2. of the Work Plan (WP) for Control of Radionuclide Levels in Water Discharges from the Rocky Flats Plant (RFP), remain inadequate.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001821.PDF	147 KB

SW-A-001822	4/16/1992
Addresses comments raised by recent reviews and audits by RFP ER Program	
Addresses comments and issues raised by recent reviews and audits of the Rocky Flats Plant (RFP) Environmental Restoration (ER) Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001822.PDF	182 KB

SW-A-001823	5/21/1992
regarding validation team comments on RFP ER	
Response to US Department of Energy, Rocky Flats Office (DOE/RFO) letter regarding validation team comments on Rocky Flats Plant (RFP) Environmental Restoration (ER) Program. Reference letter can be found in the CERCLA Administrative Record (AR) SW-A-001822.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001823.PDF	328 KB

SW-A-001824	5/27/1992
Submits the Final Historical Release Report (HRR)	
Submits the attached [000378 and 000379] Final Historical Release Report (HRR) Volume I and II date June 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001824.PDF	94 KB

SW-A-001825	5/28/1992
Approval to proceed with well abandonment	
EG&G Rocky Flats, Inc. was given verbal approval to begin well abandoment on April 3, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001825.PDF	102 KB

SW-A-001826	5/28/1992
Discusses modification of RF surface water and sediment monitoring programs	
Discusses modification of the RockyFflats (RF) surface water and sediment monitoring programs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001826.PDF	128 KB

SW-A-001827	1/4/1993
Implementation of OSWER Directive 9283.1-06	
Pursuant to memo ERD:SG:12232 regarding Office of Solid Waste and Emergency Response (OSWER) Directive 9283.1-06, requests response to request that procedure of drilling be re-evaluated and re-submitted to US Department of Energy (DOE) for review and comment. Requests revised drilling procedure by January 19, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001827.PDF	97 KB

SW-A-001828	1/21/1993
Memo considering Rollins Rotary Reactor Technology in treatment of ER	
Memorandum considering Rollins Rotary Reactor Technology in treatment of Environmental Restoration (ER) wastes at Rocky Flats Plant (RFP). High temperature treatment applied to soils, sludge and organics in liquids. Attached is Table listing Operable Units containing these soils and sludge in large quantities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001828.PDF	144 KB

SW-A-001829	1/25/1993
Discussion on the Rotary Reactor FS	
Discussion on the Rotary Reactor Feasibility Study (FS). Provides initial comment on its ability to thermally treat mixed waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001829.PDF	135 KB

SW-A-001830	7/2/1991
General Radioochemistry and Routine Analytical Services Protocol	
General Radiochemistry and Routine Analytical Services Protocol (GRRASP), Statement of Work (SOW) July 2, 1991, Version 2.1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001830.PDF	7 MB

SW-A-001831	7/2/1991
General Radiochemistry and Routine Analytical Services Protocol, Part B	
General Radiochemistry and Routine Analytical Services Protocol (GRRASP), Part B Radioanalytical Services Protocol, Statement of Work (SOW) July 2, 1991, Version 2.1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001831.PDF	4 MB

SW-A-001832	11/15/1991
Transmits the summarized comments on the Ecology SOP	
Transmits the summarized comments on the Ecology Standard Operating Procedure (SOP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001832.PDF	109 KB

SW-A-001833	11/15/1991
EPA comments on the Draft Ecology SOPs, NEPA.12 and FO.21	
US Environmental Protection Agency (EPA) comments on the Draft Ecology Standard Operating Procedures (SOPs), National Environmental Policy Act, NEPA.12 and FO.21.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001833.PDF	155 KB

SW-A-001834	6/15/1992
EG&G personnel to replace "SWMU Bible - 3004U Report/SWMU Descriptions and Updates" with recent Final HRR	
Notifies EG&G Rocky Flats, Inc. that all EG&G personnel are to replace the "Solid Waste Management Unit (SWMU) Bible - 3004U Report/SWMU Descriptions and Updates" with the recently Final Historical Release Report (HRR).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001834.PDF	82 KB

SW-A-001835	6/15/1992
Special consideration for installation of sediment samplers	
Discusses the required special consideration for installation of sediment samplers, due to the wetlands impact.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001835.PDF	168 KB

SW-A-001836	6/5/1992
Advises of activity on hold, as long as ESA and MBTA issues are open	
Advises of activity on hold, as long as the Endangered Species Act (ESA) and Migratory Bird Treaty Act (MBTA), compliance issues are still open.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001836.PDF	57 KB

SW-A-001837	5/15/1992
Advises that compliance with the regulations at 10 CFR 1022 is now complete for installation of sediment samplers	
Advises that compliance with the regulations at 10 CFR 1022 is now complete for installation of sediment samplers.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001837.PDF	71 KB

SW-A-001838	6/19/1992
Requests date that isotopic analysis will be complete	
Requests date that isotopic analysis will be complete, and the resulting data will be provided. Reference letter can be found in CERCLA Administrative Record (AR) SW-A-001798.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001838.PDF	99 KB

SW-A-001839	6/18/1992
Discusses preparation of additional SOPs to support RFI/RI	
Discusses preparation of additional Standard Operating Procedures (SOPs) to support Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) activities at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001839.PDF	152 KB

SW-A-001840	6/30/1992
Preparation of SOPs to support RFI/RI	
Preparation of Standard Operating Procedures (SOPs) to support Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Activities are discussed. Reference letter can be found in the CERCLA Administrative Record (AR) SW-A-001839.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001840.PDF	96 KB

SW-A-001841	6/30/1992
Transmits the enclosed RFP Radionuclide Air Emissions Annual Report, CY91	
Transmits the enclosed Rocky Flats Plant (RFP) Radionuclide Air Emissions Annual Report, under Subpart (h), 40 CFR, Part 61, Calendar Year 1991 (CY91).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001841.PDF	3 MB

SW-A-001842	7/1/1992
Monthly Environmental Monitoring Report July 1992	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report, July 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001842.PDF	2 MB

SW-A-001843	7/2/1992
Request to screen the Reverse Burn Gasification process	
State of Colorado request to screen the, Reverse Burn Gasification process in the next Annual Sitewide Treatability Study Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001843.PDF	85 KB

SW-A-001844	6/4/1992
Discusses a copy of an abstract on "Reverse Burn Gasification"	
Discusses a copy of an abstract on "Reverse Burn Gasification" and the research for this project, for evaluation of new technologies under the sitewide Treatability Study (TS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001844.PDF	92 KB

SW-A-001845	8/1/1991
Reverse-Burn Gasification of Hazardous Wastes	
Reverse-Burn Gasification of Hazardous Wastes; Application to Treatment of Refractory Organic Waste, Contaminated Soil, Sewage Sludge, Mixed Radioactive Wastes and Spent Activated Carbon August 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001845.PDF	1 MB

SW-A-001846	8/1/1991
The Chemchar Process for Hazardous Waste Treatment	
The Chemchar Process for Hazardous Waste Treatment; A Dissertation Presented to the Faculty of Graduate School University of Missouri-Columbia in Partial Fulfillment of Requirements for Degree Doctor of Philosophy August 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001846.PDF	3 MB

SW-A-001847	7/6/1992
Notification of PCB releases	
Responding to US Department of Energy (DOE) request, regarding notification of Polychlorinated Biphenyl (PCB) releases, which lists EG&G Rocky Flats, Inc. recommendations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001847.PDF	152 KB

SW-A-001848	7/8/1992
Comments on Compliance Summary for 1991 Annual Site Environmental Report	
Responds to the US Department of Energy (DOE) request for comments on the Compliance Summary for the 1991 Annual Site Environmental Report (SER) for the Rocky Flats Plant (RFP). Attached are responses and replacement text for the Compliance Summary covering the period of January through December 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001848.PDF	2 MB

SW-A-001849	7/7/1992
Requesting proposal of program to characterize RFP	
Responds to letters requesting proposal of program to characterize Rocky Flats Plant (RFP). Provides requirements necessary to achieve this proposal and requests authorization to proceed. Referenced letters can be found in the CERCLA Administrative Record (AR) OU01-A-000462 and OU01-A-000956.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001849.PDF	136 KB

SW-A-001850	7/14/1992
Noncompliance with CHWR regarding containment for ancillary equipment	
Noncompliance with Colorado Hazardous Waste Regulations (CHWR), regarding containment for ancillary equipment. EG&G Rocky Flats, Inc. plans to evaluate and negotiate a compliance date with Colorado Department of Health (CDH) for buildings which are not in compliance.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001850.PDF	136 KB

SW-A-001851	7/16/1992
Comments on the Annual Site Environmental Report for 1991, Draft	
Per the US Department of Energy (DOE) request, responds to comments on the Draft 1991 Annual Site Environmental Report (SER) and attached are responses.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001851.PDF	417 KB

SW-A-001852	1/1/1991
RFP Site Environmental Report for 1991, Draft	
Rocky Flats Plant (RFP) Site Environmental Report (SER), Draft January 1, 1991 through December 31, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001852.PDF	13 MB

SW-A-001853	7/20/1992
Building Electrical Rehabilitation and Notifications of PCBs Spills	
Regarding reference letter on Building Electrical Rehabilitation and Notifications of Polychlorinated Biphenyls (PCBs) Spills . Several points in the referenced memorandum require clarification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001853.PDF	167 KB

SW-A-001854	8/13/1991
Requests revision of document, Assessment of Potential Enviro Releases of PCBs	
Requests revision of July 1991 document titled, "Assessment of Potential Environmental Releases of Polychlorinated Biphenyls (PCBs) Preliminary Assessment/Site Description" - to incorporate information for releases detailed in US Environmental Protection Agency (EPA) July 23, 1991 letter to the US Department of Energy (DOE). Requests draft notification letter to Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) with revised document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001854.PDF	94 KB

SW-A-001855	7/23/1991
Requesting notification of PCB spills	
US Environmental Protection Agency (EPA) letter requesting the US Department of Energy (DOE) of notification of Polychlorinated Biphenyl (PCB) spills.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001855.PDF	133 KB

SW-A-001856	7/22/1992
Technical noncompliance with CHWR	
Lists actions to be initiated per reference correspondence which highlighted numerous instances of technical noncompliance with Colorado Hazardous Waste Regulations (CHWR), regarding the Secondary Containment for Ancillary Equipment Technical Noncompliance. Referenced letter can be found in the CERCLA Administrative Record (AR) SW-A-001850.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001856.PDF	195 KB

SW-A-001857	8/5/1992
Federal Register Draft of, Notice of Floodplain Involvement	
Submits the enclosed Federal Register Draft of, Notice of Floodplain Involvement, notification for Environmental Restoration (ER) activities at the US Department of Energy (DOE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001857.PDF	312 KB

SW-A-001858	8/6/1992
NEPA determination for transplanting sharp-tailed grouse	
Discusses National Environmental Policy Act (NEPA) determination for transplanting sharp-tailed grouse to the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001858.PDF	103 KB

SW-A-001859	8/12/1992
Comments on Interpretation and Implementation of Aquatic Life Criteria for Metals	
Comments on Interim Guidance on Interpretation and Implementation of Aquatic Life Criteria for Metals.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001859.PDF	185 KB

SW-A-001860	8/14/1992
Comments on the Preliminary Draft Plan for EIS	
Resolution of US Department of Energy, Rocky Flats Field Office (DOE/RFFO) comments on the Preliminary Draft Plan for Review of the Draft Sitewide Environmental Impact Statement (EIS) (SWEIS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001860.PDF	80 KB

SW-A-001861	8/17/1992
Advises abandonment and installation of groundwater monitoring wells	
Advises abandonment and installation of groundwater monitoring wells, and completion of fieldwork proposed outside floodplains. Advises of closeout of field season due to improbable publication, of statement of findings in Federal Register.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001861.PDF	106 KB

SW-A-001862	8/18/1992
CDW to transplant sharptailed grouse to the plant site	
Discusses the preparation of an Environmental Assessment (EA) for the Colorado Division of Wildlife (CDW) to transplant sharptailed grouse to the plant site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001862.PDF	73 KB

SW-A-001863	8/19/1992
Provides a draft generic Floodplain/Wetlands Notice of Involvement	
Provides a draft generic Floodplain/Wetlands Notice of Involvement for review and publication in the Federal Register. The notification can be found in the CERCLA Administrative Record (AR) SW-A-001857.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001863.PDF	110 KB

SW-A-001864	8/28/1992
Delay to replace the process waste transfer system until 1998	
Advises of the delay to replace the process waste transfer system until 1998. Therefore, there is no need to proceed with the Environmental Assessment (EA) at this time.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001864.PDF	96 KB

SW-A-001865	8/30/1992
Summary of discussions of the June 12, 1992 and August 6, 1992 meetings	
Submits the enclosed summary of discussions of the June 12, 1992 and August 6, 1992 meetings between the US Department of Energy (DOE), Colorado Department of Health (CDH), US Environmental Protection Agency (EPA) and EG&G Rocky Flats, Inc.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001865.PDF	138 KB

SW-A-001866	8/30/1992
Draft letter to regulatory agencies summarizing discussions on June 12, 1992	
Draft letter for transmittal to the regulatory agencies summarizing discussions that took place at the June 12, 1992 meeting between the US Department of Energy (DOE), Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) and EG&G Rocky Flats, Inc.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001866.PDF	87 KB

SW-A-001867	9/9/1992
EA draft for transplant of sharptailed grouse to not completed	
Advises that draft Environmental Assessment (EA) for transplant of sharptailed grouse to Rocky Flats (RF) property has not been completed by EG&G Rocky Flats, Inc., suggests that additional information may be required to evaluate impacts of this transplant.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001867.PDF	124 KB

SW-A-001868	9/11/1992
Advises DCN 92.05 amending Operating Procedure FO.08, can't be approved	
Advises Document Change Notice (DCN) 92.05, amending Operating Procedure FO.08, can't be approved. Since DCN is not approved, the reference is in Table of Contents - EMD Operating Procedures Manual Volume I: Field Operations should not be included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001868.PDF	80 KB

SW-A-001869	9/11/1992
Lists considerations in order to be compliant with RCRA regarding SOP	
Lists considerations in order to be compliant with Resource Conservation and Recovery Act (RCRA) and consistent with previous staff-level communication regarding Standard Operating Procedure (SOP) FO.10 DCN 92.04 decrease weekly inspections of gray drums.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001869.PDF	110 KB

SW-A-001870	9/15/1992
Requests that drummed bedrock materials where the alluvium is analyzed	
Requests that drummed bedrock materials where the alluvium is analyzed and found to be uncontaminated be dispositioned accordingly. Attached, map of boreholes, are in areas considered to be uncontaminated.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001870.PDF	259 KB

SW-A-001871	10/1/1992
Monthly Environmental Monitoring Report October 1992	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report, October 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001871.PDF	2 MB

SW-A-001872	10/7/1992
Submits the Section 46 of the Settlement Agreement and Compliance Order	
Submits the attached [001873] draft progress report for transmittal to the Colorado Department of Health (CDH) in accordance with requirements of Section 46 of the Settlement Agreement and Compliance Order on Consent No. 89-10-30-01.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001872.PDF	78 KB

SW-A-001873	10/7/1992
Draft progress report in accordance with Settlement Agreement and Compliance Order	
Draft progress report October 1, 1992 in accordance with the Settlement Agreement and Compliance Order on Consent No. 89-10-30-01, which provides the status of deliverables and mixed residue compliance requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001873.PDF	196 KB

SW-a-001874	10/22/1991
SEE SW-A-001778	
DOCUMENT SW-A-001874 WAS REMOVED FROM THE AR FILE BECAUSE IT IS A DUPLICATE OF DOCUMENT SW-A-001778	

SW-A-001875	10/10/1991
SEE SW-A-001779	
DOCUMENT SW-A-001875 WAS REMOVED FROM THE AR FILE BECAUSE IT IS A DUPLICATE OF DOCUMENT SW-A-001779	

SW-A-001876	10/22/1992
Referenced letters suggest responses to EPA to address issues related to number of tests in 1993 Annual Report and delays due to not performing tests under sitewide program	
Referenced letters suggest responses to US Environmental Protection Agency (EPA) to address issues related to number of tests in 1993 Annual Report and delays due to not performing tests under sitewide program. Referenced letters are in the CERCLA Administrative Record (AR) under SW-A-001874, SW-A-000464 and SW-A-001865.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001876.PDF	132 KB

SW-A-001877	10/26/1992
Transmits for review and comment Draft SOP for RRF/RI fieldwork	
Transmits for review and comment the Draft Standard Operating Procedures (SOP's) for Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) fieldwork under the Rocky Flats Plant (RFP) Interagency Agreement (IAG). Referenced comments are in the CERCLA Administrative Record (AR) under SW-A-000534 through SW-A-000539.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001877.PDF	119 KB

SW-A-001878	10/29/1992
Discusses reporting environmental deficiencies	
Discusses reporting environmental deficiencies. Attached is a form to document deficiencies and also, a description of the meaning of the categories on the form.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001878.PDF	237 KB

SW-A-001879	10/28/1992
Requests a complete listing of all identified environmental compliance deficiencies	
Requests a complete listing of all identified environmental compliance deficiencies that exist at Rocky Flats Plant (RFP) with a clear indication of who, at the senior management level, has the lead responsibility for correction of these deficiencies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001879.PDF	103 KB

SW-A-001880	11/4/1992
Submits the Section 46 of the Settlement Agreement and Compliance Order	
Submits the attached [001881] draft progress report for transmittal to the Colorado Department of Health (CDH) in accordance with requirements of Section 46 of the Settlement Agreement and Compliance Order on Consent No. 89-10-30-01.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001880.PDF	102 KB

SW-A-001881	11/4/1992
Draft progress rpt in accordance with Settlement Agreement and Compliance Order	
Draft progress report November 1, 1992 in accordance with the Settlement Agreement and Compliance Order on Consent No. 89-10-30-01, which provides the status of deliverables and mixed residue compliance requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001881.PDF	163 KB

SW-A-001882	11/5/1992
Communicates understanding of ER reports and suggest methods to improve reports	
Communicates understanding of the Environmental Restoration (ER) weekly, monthly and quarterly reports and to suggest methods to improve the reports.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001882.PDF	194 KB

SW-A-001883	11/6/1992
Discusses the reviewed SOP FO.10 DCN 92.07	
Discusses the reviewed Standard Operating Procedure (SOP) FO.10 Document Change Notice (DCN) 92.07, Change in Drum Inspection Period.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001883.PDF	84 KB

SW-A-001884	11/10/1992
Status of sitewide treatability study program	
Status of sitewide treatability study program in referenced letter and Table 1 funding status & deliverables for FY93; report regarding delays associated with FY92 project efforts. Referenced letter is in SW-A-001876.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001884.PDF	482 KB

SW-A-001885	11/18/1992
Final work plan for the Oxidation Reduction Treatability Study	
Encloses final work plan for the Oxidation Reduction Treatability Study and response to comments document. The work plan can be found in the CERCLA Administrative Record (AR) SW-A-001512. The response to comments is under SW-A-001513.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001885.PDF	93 KB

SW-A-001886	11/18/1992
Proposed cutback in groundwater sampling & analysis	
Proposed cutback in groundwater sampling & analysis. List of monitoring wells slated for removal from monitoring program for FY93 under well abandonment and replacement program. Attached is a list of wells used for background geochemical characterization.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001886.PDF	236 KB

SW-A-001887	12/2/1992
Submits the ER Five-Year Plan	
Submits the enclosed Environmental Restoration (ER) Five-Year Plan as requested by referenced memorandum.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001887.PDF	1 MB

SW-A-001888	10/19/1992
Advises that FY94 Activity Data Sheets will be released in January 1994 to support the President's FY94 budget	
Advises that Fiscal Year 1994 Activity Data Sheets will be released in January 1994 to support the President's FY94 budget submittal to Congress. Attached is description of process to developing these ads, and a flowchart depicting the process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001888.PDF	222 KB

SW-A-001889	12/4/1992
Discusses the handling of unknown wastes at RFP	
Discusses the handling of unknown wastes at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001889.PDF	294 KB

SW-A-001890	1/14/1992
Discusses the RCRA Mixture and "Derived-form" Rules	
Discusses the Resource Conservation and Recovery Act (RCRA) Mixture and "Derived-form" Rules.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001890.PDF	80 KB

SW-A-001891	10/22/1992
Documents operations in Buildings 123 and 881	
Documents operations in Building 123 and 881, which are critical for maintaining health, safety and immediate environmental concerns at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001891.PDF	496 KB

SW-A-001892	10/8/1992
Discusses inspection of IHSSs 170, 174, 176 and 210	
Discusses inspection of Individual Hazardous Substance Sites IHSSs 170, 174, 176 and 210 by the Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA). Attached id the CDH Notice of Inspection. This is the second reference letter to CERCLA Administrative Record (AR) SW-A-001889.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001892.PDF	221 KB

SW-A-001893	12/8/1992
Comments on RF plan for Certification of Non-Radioactive Hazardous Waste	
Requests response to comments on the Rocky Flats (RF) plan for Certification of Non-Radioactive Hazardous Waste by January 8, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001893.PDF	88 KB

SW-A-001894	11/13/1992
Comments on the RF Plan for Certification of Non-Radioactive Hazardous Waste	
Submits the enclosed comments on the Rocky Flats (RF) Plan for Certification of Non-Radioactive Hazardous Waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001894.PDF	223 KB

SW-A-001895	12/9/1992
Comments on the 1992 Draft Environmental Monitoring Plan	
Submits the enclosed comments on the 1992 Draft Environmental Monitoring Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001895.PDF	276 KB

SW-A-001896	1/1/1992
Submits the Site Environmental Report for 1992	
Submits the enclosed 1992 Site Environmental Report (SER) in addition to summaries of radiological and non-radiological monitoring in the vicinity of and on the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001896.PDF	538 KB

SW-A-001897	1/1/1992
RFP Site Environmental Report for 1992	
Rocky Flats Plant Site Environmental Report (SER) January through December 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-001897.PDF	18 MB

SW-A-001898	8/6/1992
30-day update report on the status of corrective measures	
Informs that this correspondence is the 30-day update report on the status of corrective measures. Lists the improvements in three major areas of policy, training, and contracts. Referenced letter can be found in the CERCLA Administrative Record (AR) OU08-A-000217.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001898.PDF	147 KB

SW-A-001899	1/27/1993
Independent Review of the CTMP	
Transmits for review the Rocky Mountain University Consortium (RMUC) Final Report documenting its independent review of the June 1992 Comprehensive Treatment and Management Plan (CTMP) and Draft CTMP source document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001899.PDF	63 KB

SW-A-001900	6/9/1992
Final Report, CTMP and Draft CTMP Souce Document	
Final Report Comprehensive Treatment and Management Plan (CTMP) and Draft CTMP Source Document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001900.PDF	5 MB

SW-A-001901	3/1/1993
Forwards proposal for Characterization of Surficial Soils	
Forwards the attached [001902] proposal for Characterization of Surficial Soils at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001901.PDF	84 KB

SW-A-001902	2/15/1993
Proposal for Characterization of Surficial Soils at RFP	
Proposal for Characterization of Surficial Soils at Rocky Flats Plant (RFP). Figure 1 Schedule for surficial soil characterization is attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001902.PDF	493 KB

SW-A-001903	4/2/1993
Forwards Draft Compendium of In-Situ Radiological Methods and Applications	
Forwards the attached [000582] Draft Compendium of In-Situ Radiological Methods and Applications at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001903.PDF	95 KB

SW-A-001904	4/2/1993
Schedule for tree and shrub planting project	
Discusses the attached [001905, 001906, 001907, 001908 and 001909] schedule for tree and shrub planting project using the Colorado State Forest Service. Submits justification and schedule for this project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001904.PDF	110 KB

SW-A-001905	12/10/1992
Discusses tree and shrub planting in RF Buffer Zone	
Discusses tree and shrub planting in Rocky Flats (RF) Buffer Zone. Attached is map of area to be planted with trees, shrubs, grasses, and ground cover.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001905.PDF	283 KB

SW-A-001906	1/29/1993
Approval of request for tree and shrub planting	
Approval of request for tree and shrub planting in the Rocky Flats (RF) Buffer Zone. Requests a planting plan be submitted for US Department of Energy (DOE) referencing.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001906.PDF	82 KB

SW-A-001907	1/1/1993
Tree and Shrub Planting Justification	
Tree and Shrub Planting Justification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001907.PDF	443 KB

SW-A-001908	3/1/1993
Schedule for Habitat Mitigation and Enhancement	
Schedule for Habitat Mitigation and Enhancement under Resource Protection Program Tree and Shrub Planting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001908.PDF	52 KB

SW-A-001909	3/17/1993
Expresses support for the Tree and Shrub Planting Project	
Expresses support for the Tree and Shrub Planting Project and continued cooperation from the Colorado State Forest Service (CSFS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001909.PDF	93 KB

SW-A-001910	4/9/1993
Letter approving EG&G Ecological Monitoring Program Plan	
Approval to implement the Final Rocky Flats Plant (RFP) ecological monitoring program - program plan dated January 20, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001910.PDF	84 KB

SW-A-001911	4/19/1993
RCRA compliance for Mixed Residues	
Transmits the attached results of assessment and listing of Resource Conservation and Recovery Act (RCRA) Units that have to be verified to meet conditions for RCRA compliance for Mixed Residues. Also attached is a Punchlist, including a complete listing of the Mixed Residue Units.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001911.PDF	2 MB

SW-A-001912	4/21/1993
Submits the Monthly Environmental Compliance Report	
Submits the attached [001913] Monthly Environmental Compliance Report for Period February 16, 1993 through March 15, 1993, Report Date April 5, 1993. Advises that improvements in format and content continue to be made to report based on suggestions from reviewers.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001912.PDF	123 KB

SW-A-001913	4/5/1993
Monthly Environmental Compliance Report	
Monthly Environmental Compliance Report for the reporting period February 16, 1993 through March 15, 1993. Report Date: April 5, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001913.PDF	3 MB

SW-A-001914	5/18/1993
Final Rocky Flats ER Program Review/Comment Resolution Form, TS WP for Ion Exchange and Adsorption Processes	
Final Rocky Flats Environmental Restoration (ER) program review / comment resolution form. Treatability Study (TS) Work Plan (WP) for Ion exchange and adsorption processes. Final Draft WP is in CERCLA Administrative Record (AR) as SW-A-000566.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001914.PDF	631 KB

SW-A-001915	7/21/1993
Letter submitting the enclosed SW TS Meeting Notes	
Submits the enclosed summary of the Sitewide (SW) Treatability Studies (TS) Meeting held on July 15, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001915.PDF	194 KB

SW-A-001916	7/21/1993
Letter requesting that the Schedule "Clock" be stoped from June 21, 1993	
Requests the schedule "clock" be stopped from June 21, 1993, until such time that agreement is reached on the methodology for the Baseline Risk Assessment (BRA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001916.PDF	130 KB

SW-A-001917	7/29/1993
Grants approval for demonstration of the CPFM	
Grants approval for demonstration of the Colloid Polishing Filter Method (CPFM) at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001917.PDF	156 KB

SW-A-001918	8/6/1993
Transmittal of comments on the Draft Compendium of In-Situ Radiological Methods and Applications	
Transmits comments on the Draft Conpendium of In-Situ Radiological Methods and Applications at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001918.PDF	85 KB

SW-A-001919	7/21/1993
CDH Review and Comments on the Draft Compendium of In-Situ Radiological Methods and Applications at RFP	
Colorado Department of Health (CDH) review and comments on the Draft Conpendium of In-Situ Radiological Methods and Applications at Rocky Flats Plant (RFP) dated April 2, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001919.PDF	643 KB

SW-A-001920	8/12/1993
Bench scale tests for In-Situ Remediation of Radionuclides in Soils	
Transmits the work plan for bench scale tests for In-Situ Remediation of Radionuclides in Soils.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001920.PDF	112 KB

SW-A-001921	8/6/1993
WP for In-Situ Chemical Remediation of Radionuclides in Soils	
Work Plan (WP) for In-Situ Chemical Remediation of Radionuclides in soils, August 6, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001921.PDF	5 MB

SW-A-001922	8/16/1993
Submits the Modified Forms regarding application of the NPDES	
Submits the enclosed modified forms regarding application of the National Pollutant Discharge Elimination System (NPDES) Permit No. CO-0001333. US Department of Energy, Rocky Flats Plant (DOE/RFP) to be executed by both EG&G Rocky Flats, Inc. (EG&G) and DOE and returned to the US Environmental Protection Agency (EPA) within sixty days of receipt of this letter.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001922.PDF	486 KB

SW-A-001923	8/17/1993
Letter transmitting attached comments on HHRA Templates	
Transmits the attached comments on Human Health Risk Assessment (HHRA) templates submitted by US Environmental Protection Agency (EPA) in June.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001923.PDF	219 KB

SW-A-001924	8/19/1993
Comments regarding the development of several new waste treatment systems	
US Department of Energy (DOE) comments regarding the development of several new waste treatment systems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001924.PDF	138 KB

SW-A-001925	8/23/1993
Applicable or Relevant and Appropriate Requirements	
Advises that document titled: Sitewide (SW) benchmark tables and analytical methods compendium' has been reviewed by Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA), and that EG&G Rocky Flats, Inc. (EG&G) is in process of incorporating their comments. A revision will be available in 90 days.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001925.PDF	101 KB

SW-A-001926	8/25/1993
Request for Presentation on the Groundwater Program	
US Department of Energy, Rocky Flats Office (DOE/RFO) requests a breifing from groundwater program staff on the conditions under which state well permits may, or may not be required at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001926.PDF	79 KB

SW-A-001927	8/27/1993
Letter providing attached copy of the Revised Notice of Intent to prepare EIS	
Provides the attached copy of the Revised Notice of Intent to prepare a programmatic Environmental Impact Statement (EIS) for reconfiguration of the nuclear weapons complex.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001927.PDF	367 KB

SW-A-001928	8/27/1993
BRA Issues	
Grants EG&G Rocky Flats, Inc. (EG&G) an additional week to provide US Department of Energy, Rocky Flats Office (DOE/RFO) comments on Dr. Gilbert's recommendations to the "Strawman" methodology for the comparison of Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) data with background data. New date for comments is September 15, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001928.PDF	123 KB

SW-A-001929	8/30/1993
Bulk soil sample to be taken for TS	
Submits the attached [001930] to University of Nevada/Reno as a result of correspondence received regarding bulk soil sample to be taken for Treatability Studies (TS). Integrated site demonstration of Plutonium (Pu) removal from soils is being performed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001929.PDF	106 KB

SW-A-001930	8/31/1993
University of Nevada/Reno regarding soil acceptance criteria	
Provides information to the University of Nevada/Reno regarding soil acceptance criteria. Attached is a Volatile Organic Analysis (VOA) and radiological data analysis for a separate soil sample taken from area 80.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001930.PDF	210 KB

SW-A-001931	8/31/1993
Delays on the EPA site demo project	
Provides a list of specific actions, which have caused delays on the US Environmental Protection Agency (EPA) site demo project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001931.PDF	114 KB

SW-A-001932	8/31/1993
Requests proposal to begin D&D planning	
Requests proposal to begin Decontamination and Decommissioning (D&D) planning. Attached is Decontamination and Dismantlement Planning Attributes / Issues List to be addressed in the requested proposal.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001932.PDF	151 KB

SW-A-001933	9/2/1993
Invitation to attend Superfund Innovative Technology Evaluation demonstration	
Invitation to attend a visitors day for an upcoming Superfund Innovative Technology Evaluation demonstration. Attached is pre-registration form and fact sheet describing site program, the technology demonstration project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001933.PDF	568 KB

SW-A-001934	9/2/1993
Approval to Conduct the EPA Superfund Innovative Technology Evaluation Demonstration	
Authorizes EG&G Rocky Flats, Inc. (EG&G) to conduct the US Environmental Protection Agency (EPA) site demonstration at Rocky Flats during September 1993, under the Sitewide (SW) Treatability Study (TS) program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001934.PDF	94 KB

SW-A-001935	9/2/1993
Promoting accountability for environmental violations	
Letter to assist the US Department of Energy (DOE) operations offices in promoting accountability for environmental violations and clarifying reporting procedures for environmental enforcement actions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001935.PDF	142 KB

SW-A-001936	8/18/1993
Letter providing Guidance on Reporting Procedures for Enforcement Actions related to violations of Environmental Requirements	
Provides the attached guidance on reporting procedures for enforcement actions related to violations of environmental requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001936.PDF	260 KB

SW-A-001937	9/8/1993
Compliance determination of evaluated data	
Asks for compliance determination of evaluated data sent to Office of Air Quality Planning and Standards regarding Rock Flats Plant (RFP) compliance with radionuclide National Emission Standards for Hazardous Air Pollutants (40 CFR 61, Subpart H).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001937.PDF	106 KB

SW-A-001938	9/8/1993
Subpart D CX Determination	
Submits the enclosed copy of Subpart D Categorical Exclusion (CX) RFO/CX23-93 determination identification and delineation of wetlands, and a copy of the wetlands assessment prepared for this project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001938.PDF	392 KB

SW-A-001939	9/9/1993
Review of the Draft Background Geochemical Characterization Report	
Provides the attached comments on review of the Draft Background Geochemical Characterization report, dated August 17, 1993. Requests resolution prior to submittal of the final document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001939.PDF	270 KB

SW-A-001940	9/10/1993
Comments on ER Sample Management Office Final Data Validation Plan	
Submits the attached [001941] US Environmental Protection Agency (EPA) comments on the Environmental Restoration (ER) Sample Management Office Final Data Validation Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001940.PDF	106 KB

SW-A-001941	9/2/1993
Review of the Final Data Validation Plan and comments	
Review of the Final Data Validation Plan and comments. This document must provide a better explanation of Acceptance and Rejection Criteria for Single Sample Plans. The second concern is to reduce the amount of time in validating results as well as reduce the costs of validation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001941.PDF	270 KB

SW-A-001942	9/10/1993
Monthly Environmental Compliance Report	
Submits the attached [001943] Monthly Environmental Compliance report dated September 5, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001942.PDF	123 KB

SW-A-001943	9/5/1993
Monthly Environmental Compliance Report	
Monthly Environmental Compliance Report for the reporting period July 16, 1993 through August 15, 1993, dated September 5, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001943.PDF	3 MB

SW-A-001944	9/13/1993
Approval of Site Specific HASP	
Approves the Final Filter Flow technology, Colloid Polishing Filter Method (CPFM) demonstration Health and Safety Plan', Revision 3. Attached is a copy of the review and approval form.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001944.PDF	92 KB

SW-A-001945	9/13/1993
Transmittal of attached comments on the Final Draft of Integrated Radioactive Ambient Air Monitoring	
Transmits the attached comments on the Final Draft of Assessment and Integration of Radioactive ambient air monitoring at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001945.PDF	110 KB

SW-A-001946	9/13/1993
Supports Statistical Methods for Comparison of Remedial Investigation Data	
Supports Statistical Methods for Comparison of Remedial Investigation Data to Background Data at Rocky Flats Plant (RFP). Lists comments in developing a "strawman" methodology.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001946.PDF	119 KB

SW-A-001947	9/15/1993
Comments on Statistical Methodology for Background and Comparisons	
Submits the attached [001948] comments from the Pacific National Laboratory, which gives the Statistical Methodology for Background and Comparisons at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001947.PDF	291 KB

SW-A-001948	8/31/1993
EG&G comments on Statistical Methodology for Background and Comparisons	
Attachment B: EG&G Rocky Flats, Inc. Statistical Applications Group Comment on, Statistical Methodology for Background and Comparisons at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001948.PDF	632 KB

SW-A-001949	9/10/1993
Comments on Helsel Paper and Statistics Methodology Recommendations	
Comments on Helsel Paper and Statistics Methodology Recommendations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001949.PDF	158 KB

SW-A-001950	9/16/1993
List containing construction details of all surveyed wells	
Transmits the attached list containing construction details of all surveyed wells at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001950.PDF	2 MB

SW-A-001951	9/16/1993
Informs DOE of inspection of facilities for FY92-93	
Informs the US Department of Energy (DOE) of inspection of the Rocky Flats Plant (RFP) facilities for the Federal Fiscal Year of 1992-93. This reports that no violation of the Colorado Air Quality Control Commission (CAQCC), nor emissions permits were observed during the past year.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001951.PDF	114 KB

SW-A-001952	9/17/1993
CDH and EPA Comments on SOPs	
Submits the attached [001953] comments from the Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) on Rocky Flats Plant (RFP) Standard Operating Procedures (SOPs) dated August 25 and 26, 1993 respectively.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001952.PDF	155 KB

SW-A-001953	8/25/1993
Comments of SOPs regarding Surface Soil Sampling, Storage and Analysis	
Transmits the attached comments on the Rocky Flats Plant (RFP) draft Standard Operating Procedures (SOPs). These comments reflect the GT.8, Revision 3 Surface Soil Sampling, the Storage and Preservation of Soil Samples and the Analysis of Environmental Water and Soil Samples by Gamma Spectroscopy.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001953.PDF	476 KB

SW-A-001954	8/6/1993
SOPs: Surface Soil Sampling and Tank and Pipeline Investigation	
Transmits the attached comments on the Standard Operating Procedures (SOPs): Surface Soil Sampling, GT.8, Rev 3. June 20, 1993 and Tank and pipeline investigation, Rev. 0, Draft, June 20, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001954.PDF	510 KB

SW-A-001955	9/17/1993
Submits Field Op Procedure FO.12, Decontamination Facility Operations	
Submits the enclosed Field Operating Procedure FO.12, Revision 3 Decontamination Facility Operations for review and approval.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001955.PDF	1 MB

SW-A-001956	9/20/1993
ER will issue SOP F0.23 as a controlled document	
Advises that EG&G Rocky Flats, Inc., Environmental Restoration (ER) will issue Standard Operating Procedure (SOP) F0.23 as a controlled document to be immediately implemented.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001956.PDF	92 KB

SW-A-001957	8/6/1993
FY94 Funding for Compliance Activities	
Describes Fiscal Year 1994 (FY94) funding for compliance activities. Attached is list of specific activities that require additional funding.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001957.PDF	159 KB

SW-A-001958	9/21/1993
Clarifies reasons for not accurately describing required expense funding in FY94	
Clarifies reasons for not accurately describing the rationale for not including the required expense funding in the Fiscal Year 1994 Five-Year Plan Estimates. Reference letter can be found in the CERCLA Administrative Record (AR) SW-A-001957.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001958.PDF	125 KB

SW-A-001959	9/21/1993
Assessment of On-Site Buildings for Storage of Mixed Waste	
Submits the enclosed letters regarding Assessment of On-Site Buildings for Storage of Mixed Waste. Directs EG&G Rocky Flats, Inc. to develop a strategy by October 1, 1993, for preparing a comprehensive plan for storage and regulated waste. Attached are the specific details of request.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001959.PDF	182 KB

SW-A-001960	6/4/1993
Interim Re-Use of Buildings on the RFP	
Lists requirements for the interim re-use of on-site buildings at the Rocky Flats Plant (RFP) by non US Department of Energy (DOE) related entities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001960.PDF	214 KB

SW-A-001961	8/12/1993
Discusses the non-production of weapons and the new mission	
Discusses the non-production of weapons and the new mission that is vital to the health and well being of the people of Colorado. The new mission consists of Environmental Restoration (ER), Decontamination and Decommissioning (D&D) of nuclear material at Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001961.PDF	267 KB

SW-A-001962	9/22/1993
MOU for Natural Resource Trustees and EPA	
Submits the enclosed draft Memorandum of Understanding (MOU) for the Rocky Flats Plant (RFP) Natural Resource Trustees and the US Environmental Protection Agency (EPA), Region VIII.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001962.PDF	662 KB

SW-A-001963	9/21/1993
Statistical Comparisons to Background at Rocky Flats	
Pursuant to the July 30, 1993 letter report prepared by Dr. Richard Gilbert and the September 2, 1993 revised figure for Task 4 of the report. Attached are US Environmental Protection Agency's (EPAs) comments and a list of implementation issues.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001963.PDF	347 KB

SW-A-001964	9/22/1993
Submits the 1993 Final Background Geochemical Characterization Report	
Submits the attached [001965] 1993 Final Background Geochemical Characterization Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001964.PDF	78 KB

SW-A-001965	9/30/1993
Background Geochemical Characterization Report, September 30, 1993	
Background Geochemical Characterization Report, September 30, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001965.PDF	25 MB

SW-A-001966	9/30/1993
Extension request for regulatory agencies comments on SOP	
Extension request for response to the regulatory agencies comments on Standard Operating Procedure (SOP). This includes GT.08 and Technical Memorandum TM5 for Operable Unit OU01.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001966.PDF	110 KB

SW-A-001967	9/24/1993
Accepts and submits the funding document for EPA, IAG Superfund	
Accepts and submits the funding document for US Environmental Protection Agency (EPA), Interagency Agreement (IAG) No. DW89936191-01-0 for the EPA Superfund Innovative Evaluation (Site) Demonstration of the Colloid Filter Polishing Method, EG&G Rocky Flats, Inc. Proposal dated May 21, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001967.PDF	121 KB

SW-A-001968	9/1/1993
EPA IAG Amendment CPFM Site Demonstartion	
US Environmental Protection Agency (EPA) Interagency Agreement (IAG) amendment Colloid Polishing Filter Method (CPFM) Site demonstration; includes an attachment A: Statement of Work (SOW).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001968.PDF	337 KB

SW-A-001969	9/25/1993
EG&G's implementation and its interim progress in gaining compliance	
Information of Task Team to confirm oversight of EG&G Rocky Flats, Inc. compliance with the Colorado Hazardous Waste Regulations (CHWR) through the calendar year 1994. This focuses on EG&G's implementation and its interim progress in gaining compliance.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001969.PDF	137 KB

SW-A-001970	9/27/1993
EPA and RFO re investigation and cleanup of PCB Sites	
Discussions between US Environmental Protection Agency (EPA) and Rocky Flats Office (RFO) regarding ivestigation and cleanup of 20 listed locations which may be contaminated from old releases of Polychlorinated Biphenyls (PCBs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001970.PDF	134 KB

SW-A-001971	9/27/1993
DOE comments on the Excess Chemical Program Draft Action Plan	
Transmits the attached US Department of Energy (DOE) comments on the Excess Chemical Program Draft Action Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001971.PDF	191 KB

SW-A-001972	9/27/1993
Control of Groundwater Well Installations	
Requests that well installation program be developed by Geosciences Division and provide an estimate of program cost and a schedule for implementation of the program to the US Department of Energy (DOE), Environmental Protection Division.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001972.PDF	99 KB

SW-A-001973	9/28/1993
Review of Chemical Management Program Description Document	
Transmits the attached comments for the Chemical Management Program description document draft August 23, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001973.PDF	263 KB

SW-A-001974	9/29/1993
Transmits the Field Op Procedure FO.20 for review and approval	
Transmits the attached [001975] Field Operating Procedure FO.20 for review and approval.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001974.PDF	90 KB

SW-A-001975	5/1/1993
Sampling of Liquids and Solids from Environmental Materials Containers	
Sampling of liquids and solids from environmental materials containers. Attached is container sampling form and environmental management Document Change Notice (DCN) for FO.12 Rev. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001975.PDF	1 MB

SW-A-001976	9/29/1993
Letter from DOE expressing gratitude in negotiations with CDH and EPA regarding RFI/RI data	
Letter expressing gratitude for support in negotiations with Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) regarding the comparison of Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) data and background data at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001976.PDF	149 KB

SW-A-001977	9/29/1993
Quarterly Status Reports for WP 12605 and WP 12606	
Transmits the quarterly reports for Work Package (WP) No. 12605 and No. 12606 due September 30, 1993 in fulfillment of scheduled milestones.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001977.PDF	74 KB

SW-A-001978	9/29/1993
Quarterly Update Decontamination Facilities 903A Pad and PA Pad	
Enclosure 1: Quarterly Update for July 1993 through September 1993 Decontamination Facilities 903A Pad and Protective Area (PA) Pad.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001978.PDF	295 KB

SW-A-001979	9/30/1993
Quarterly update for IDM Handling and Storage	
Quarterly update for July 1993 through September 1993 Investigative-Derived Material (IDM) Handling and Storage, September 30, 1993. Quarterly update for July 1993 through September 1993 IDM.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001979.PDF	208 KB

SW-A-001980	9/30/1993
Actions required to disposition excess chemicals/wastes located within the buildings	
Discusses the actions required to disposition excess chemicals/wastes located within the buildings at Rocky Flats. Attached is a Regulated Waste Operations Team Outline and Excess Chemical / Waste Management Flowpath.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001980.PDF	265 KB

SW-A-001981	9/30/1993
Transmits the Phase II Geologic Characterization Data Acquisition Final Report	
Transmits the Phase II Geologic Characterization Data Acquisition Final Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001981.PDF	65 KB

SW-A-001982	9/1/1993
Phase II Geologic Characterization Data Acquisition	
Phase II Geologic Characterization Data Acquisition Task 2 Additional Shallow, High-Resolution Seismic Reflection Profiling on Indiana Street, Final Report, September 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001982.PDF	29 MB

SW-A-001983	10/1/1993
HASP will not be required based upon review by the EG&G	
Advises that a project specific Health and Safety Plan (HASP) will not be required based upon review by the EG&G Rocky Flats, Inc. health and Safety Liaison Officer and the Environmental Restoration (ER) Health and Safety Officer.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001983.PDF	94 KB

SW-A-001984	10/4/1993
Requests identification of two or three plausible scenarios for activities at RFP	
Requests identification of two or three plausible scenarios for the activities at the Rocky Flats Plant (RFP) in the next five to seven years.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001984.PDF	80 KB

SW-A-001985	10/7/1993
Transmits Survey requirements for conditional and unrestricted use for approval	
Transmits the attached [001986] 4-B96-ER-OPS-ERMG-03.02, the survey requirements for conditional and unrestricted use, for approval.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001985.PDF	79 KB

SW-A-001986	9/3/1993
Survey Requirements for Conditional and Unrestricted Use	
Survey Requirements for Conditional and Unrestricted Use. This procedure establishes the survey, control and documentation requirements for property/waste to be released from Radiological Control Area (RCA), Radiological Uncontrolled Areas and Radioactive Material Management Areas. Includes Appendices 1 through 6.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001986.PDF	1 MB

SW-A-001987	10/7/1993
Re Draft Compendium of In-Situ Radiological Characterization and Methods	
Transmits the attached draft meeting minutes from the September 13, 1993 meeting concerning Agency comments on the Draft Compendium of In-Situ Radiological Characterization and Methods.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001987.PDF	137 KB

SW-A-001988	3/27/1992
Publication date for the wetlands/floodplain notice	
Requests best estimate of a publication date for the wetlands/floodplain notice and guidance on authorization for EG&G Rocky Flats, Inc. to proceed in advance of the notice.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001988.PDF	103 KB

SW-A-001989	12/22/1993
Comments on the Bald Eagle Protection Plan	
Submits the enclosed comments prepared by the Environmental Protection Division, US Department of Energy, Rocky Flats Office (DOE/RFO) on the Rocky Flats Plant (RFP) Bald Eagle Protection Plan, per request (reference letter 93-RF-13935).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001989.PDF	261 KB

SW-A-001990	12/3/1990
Letter clarifying points and providing repsonses to questions unadequately addressed at meeting	
Clarifies points and provides response to some questions which was unable to adequately address at the November 19, 1990 meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001990.PDF	157 KB

SW-A-001991	3/3/1994
SOP "Identification and Protection for Threatened and Endangered Species of Concern	
Submits the attached [001992] US Department of Energy (DOE) supplemental comments on EG&G Rocky Flats, Inc. Standard Operating Procedure (SOP) entitled "Identification and Protection for Threatened and Endangered Species of Concern 1-DO6-EPR-END.03", and "Migratory Bird Evaluation and Protection 1-GPR-EPR-END-04".	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001991.PDF	82 KB

SW-A-001992	2/1/1994
DOE comments to EG&G Identification and Protection to T&E	
US Department of Energy, Rocky Flats Office (DOE/RFO) Supplemental Comments to EG&G Rocky Flats, Inc. Document Entitled "Identification and Protection to Threatened and Endangered (Species) (T&E) of Concern.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001992.PDF	107 KB

SW-A-001993	2/1/1994
DOE comments to EG&G AMES and Protection	
US Department of Energy, Rocky Flats Office (DOE/RFO) Supplemental Comments to EG&G Rocky Flats, Inc. Document Entitled " Actinide Migration Evaluation (AMES) and Protection".	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001993.PDF	83 KB

SW-A-001994	3/3/1994
Supplemental Comments on EG&G SOP, Bald Eagle Protection Plan	
Submits the attached [001995] US Department of Energy (DOE) Supplemental Comments on EG&G Rocky Flats, Inc. Standard Operating Procedure (SOP) document entitled "Bald Eagle Protection Plan".	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001994.PDF	76 KB

SW-A-001995	2/1/1994
Comments to EG&G Bald Eagle Protection Plan	
Supplemental Comments to EG&G Rocky Flats, Inc. Document Entitled " Rocky Flats Bald Eagle Protection Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001995.PDF	47 KB

SW-A-001996	5/28/1991
RFI/RI Analytical Parameters	
Provides strategy for amending the analytical parameter lists for Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) at Operable Units OU01 and OU02. Presents a historical review of how analyte lists evolved as well as an analysis of available sampling results from OU01 and OU02 as justification for eliminating certain analytical suites from the overall program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001996.PDF	1 MB

SW-A-001997	10/7/1993
Comments on the SOP GT.08 and the revised GT.08	
Submits the enclosed responses to the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) comments on the Standard Operating Procedure (SOP) GT.08 and the revised GT.08 document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001997.PDF	726 KB

SW-A-001998	10/1/1993
ERM Operations Procedure Manual, Surface Soil Sampling	
Environmental Restoration Manangement (ERM) operations procedure manual Rocky Flats Plant (RFP) 4-E42-ER-OPS-GT.08 Rev. 0, Draft A, Surface Soil Sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001998.PDF	2 MB

SW-A-001999	10/8/1993
Comments received on the current version of the HWCPP	
Submits the enclosed (4 attachments), comments received on the current version of the Hazardous Waste Compliance Program Plan (HWCPP) by the Rocky Flats (RF) Office, Environmental Compliance Task Team.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-001999.PDF	1 MB

SW-A-002000	10/8/1993
Submits IAG Compliance Status Report	
Submits the enclosed Interagency Agreement (IAG) Compliance Status Report. Report lists schedules for the period of Fiscal Years FY93 through FY95.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002000.PDF	1 MB

SW-A-002001	10/12/1993
Advises of support during preparation of RFP Sitewide EIS	
Advises of support during the preparation of the Rocky Flats Plant (RFP) Sitewide Environmental Impact Statement (EIS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002001.PDF	118 KB

SW-A-002002	10/12/1993
review of Field Operating Procedure FO.20 Sampling Liquids and Solids from Environmental Materials Containers	
Advises of the receipt of a copy for review of the Field Operating Procedure FO.20 Sampling Liquids and Solids from Environmental Materials Containers.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002002.PDF	90 KB

SW-A-002003	10/15/1993
Comments on EA Surface Water Structures Maintenance	
Submits the enclosed comments on the Environmental Assessment (EA) for Surface Water Structures Maintenance and a copy of the EA with line numbers for easy reference.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002003.PDF	1 MB

SW-A-002004	10/18/1993
Selection of Subprojects for the Streamlined Approach for ER Pilot Project	
Advises of the development of the attached Streamlined Approach for Environmental Restoration (ER) to help reduce the time and cost of the ER process, and to improve the efficiency and effectiveness of environmental decision making at US Department of Energy sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002004.PDF	419 KB

SW-A-002005	9/3/1993
Implementation of Streamlined Approach for Environmental Restoration	
Implementation of Streamlined Approach for Environmental Restoration (SAFER). The US Department of Energy (DOE) has made modifications to its SAFER pilot project proposal to incorporate changes that promote public and state participation and delegate authority to the field.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002005.PDF	137 KB

SW-A-002006	10/18/1993
Monthly Environmental Compliance Report	
Submits the attached [002007] Monthly Environmental Compliance Report dated October 5, 1993 as required by the environmental compliance program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002006.PDF	123 KB

SW-A-002007	10/5/1993
Monthly Environmental Compliance Report	
Monthly environmental compliance report for the reporting period August 16, 1993 through September 15, 1993, report date: October 5, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002007.PDF	2 MB

SW-A-002008	10/19/1993
CDH concurrence to remove listed waste codes from solution stabilization	
Denies EG&G Rocky Flats, Inc.'s request for Colorado Department of Health (CDH) concurrence to remove listed waste codes from solution stabilization. Advises EG&G to make waste management decisions which are technically sound and cost effective without US Department of Energy, Rocky Flats Field Office (DOE/RFFO) intervention and persistence.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002008.PDF	94 KB

SW-A-002009	10/19/1993
Letter Describing the Technology	
Technology Evaluation Framework (TEF), a methodology developed by Rocky Flats Office (RFO) and EG&G Rocky Flats, Inc. (EG&G) evaluates multiple Comprehensive Treatment and Management Plan (CTMP) treatment technologies. informs that a TEF is scheduled for October 18 - 29, 1993 and offers opportunity to observe/participate in the TEF process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002009.PDF	140 KB

SW-A-002010	10/19/1993
Letter Describing TEF	
Technology Evaluation Framework (TEF), a methodology developed by Rocky Flats Office (RFO) and EG&G Rocky Flats, Inc. (EG&G) evaluates multiple Comprehensive Treatment and Management Plan (CTMP) treatment technologies. Informs that a TEF is scheduled for October 18 - 29, 1993 and offers opportunity to observe/participate in the TEF process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002010.PDF	140 KB

SW-A-002011	10/20/1993
Draft Plant Wide Well Control Program Proposal, approved	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO), US Environmental Protection Agency (EPA) approves revision to the Draft Plant Wide Well Control Program Proposal provided by your Geosciences Division. This document lists revisions and requests the implementation of activities in section 6.0 of the draft proposal.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002011.PDF	84 KB

SW-A-002012	10/20/1993
Re-evaluate the process of selecting water for the adsorption treatability study	
Directs EG&G Rocky Flats, Inc. to re-evaluate the process of selecting water for the adsorption treatability study. Since heavy metal & radionuclides in ground water are not as high as earlier indicated, advises EG&G to place on hold the 4 listed studies: adsorption, oxidation reduction, tru/clear and ion exchange.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002012.PDF	107 KB

SW-A-002013	10/20/1993
Forwards Final Report for Phase II Geologic Characterization Data Acquisition	
Forwards the Final Report for the Phase II Geologic Characterization Data Acquisition, Task 2, Additional Shallow High-Resolution Seismic Reflection (HRSR) Profiling of Indiana Street for the Rocky Flats Plant (RFP). Enclosure is in Administrative Record as SW-A-000407.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002013.PDF	95 KB

SW-A-002014	10/21/1993
Review and comments of EG&G procedures for protection of T&E	
Submits the enclosed review and comments of EG&G Rocky Flats, Inc. procedures for protection of Threatened and Endangered (Species) (T&E) and Migratory Birds. Requests the comments and suggested changes be incorporated into the procedures.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002014.PDF	261 KB

SW-A-002015	8/13/1993
Letter submitting the attached meeting minutes for the August 6, 1993 Mixed Residues Meeting	
Submits the enclosed meeting minutes for the August 6, 1993 mixed residues meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002015.PDF	252 KB

SW-A-002016	10/26/1993
Letter enclosing attached meeting minutes and agenda for the September 17, 1993 RFP Mixed Residue Permitting Issues Meeting	
Encloses the attached meeting minutes and agenda for the September 17, 1993 Rocky Flats Plant (RFP) mixed residue permitting issues meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002016.PDF	217 KB

SW-A-002017	10/6/1993
Compendium of In-Situ Radiological Characterization and Methods Meeting	
Discusses the compendium of In-Situ radiological characterization and methods document meeting. Attached is a memo with recommendations relating to the document, and minutes from the meeting held on September 18 1993, attended by representatives from US Department of Energy (DOE), Colorado Department of Health (CDH), US Environmental Protection Agency (EPA) and EG&G Rocky Flats, Inc. (EG&G).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002017.PDF	208 KB

SW-A-002018	10/27/1993
Subpart D CX Determination	
Submits the enclosed Section D Determination Categorical Exclusion (cx) Determination - RFO/CS01-94 bench scale demonstration for the electron beam melting of beryllium-aluminum alloy.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002018.PDF	299 KB

SW-A-002019	10/27/1993
Lists TS that have been put on hold until further direction	
Lists the Treatability Studies (TS) that have been put on hold until further direction is received.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002019.PDF	97 KB

SW-A-002020	11/1/1993
Submits revised Part A application for combined hazardous waste, low level mixed waste TRU	
Submits the attached [002021] revised Part A application for the Combined Hazardous Waste, Low Level Mixed Waste, Transuranic Mixed (TRM) Waste and Mixed Residue Units. Attached is a draft letter to the Colorado Department of Public Health and Environment (CDPHE) requesting changes to interim status for Unit 25 (750 pad).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002020.PDF	158 KB

SW-A-002021	10/1/1993
Revised Part A Application Combined Hazardous Waste LLMW, TRU/TRM Waste and Mixed Residue Units Rev. 13	
Revised Part A Application Combined Hazardous Waste Low Level Mixed Waste (LLMW), Transuranic / Transuranic Mixed (TRU/TRM) Waste and Mixed Residue Units Revision 13, October 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002021.pdf	4 MB

SW-A-002022	11/1/1993
Request for Changes for RCRA Units that Support ER Activities, Rev. 14 to the Part A Application	
Submits the attached [002023] Revised Part A Application combined hazardous waste, Low Level Mixed Waste (LLMW), Transuranic / Transuranic Mixed (TRU/TRM) waste and mixed residue units Rev. 14, October 1993. Attached is a Draft letter to Colorado Department of Health (CDH) requesting a change of interim status for units that support Environmental Restoration (ER) activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002022.PDF	229 KB

SW-A-002023	10/1/1993
Revised Part A Application Combined Hazardous Waste, LLMW, TRU Mixed Waste and Mixed Residue Units	
Revised Part A Application Combined Hazardous Waste, Low-Level Mixed Waste (LLMW), Transuranic / Transuranic Mixed (TRU/TRM) Waste and Mixed Residue Units Revision 14, October 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002023.pdf	4 MB

SW-A-002024	11/1/1993
Letter submitting the SPIRIT Report	
Submits the enclosed comments for the October 8, 1993 version of an Analysis of the potential for redirection of the Rocky Flats Environmental Restoration (ER) Program (The SPIRIT Report).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002024.PDF	624 KB

SW-A-002025	1/4/1994
DOE signed Resolution of Dispute - PPRG's	
Transmits the attached US Department of Energy (DOE) signed Resolution of Dispute - Programmatic Preliminary Remediation Goals (PPRG's).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002025.PDF	135 KB

SW-A-002026	6/17/1992
SW ARARS for Remedial Action under the IAG	
Establishment of the enclosed Sitewide (SW) Applicable or Relevant and Appropriate Requirements (ARARs) for remedial action under the Interagency Agreement (IAG). EG&G Rocky Flats, Inc. (EG&G) states that ARARS should be developed on individual operable basis. Submits letter and a revised version of the strategy memorandum from the Law Firm of Cutler & Stanfield.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002026.PDF	2 MB

SW-A-002027	6/6/1992
Submits Strategic Analysis Concerning Chemical-Specific ARARs	
Submits the enclosed Strategic Analysis Concerning Chemical-Specific Applicable or Relevant and Appropriate Requirements (ARARs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002027.PDF	2 MB

SW-A-002028	11/3/1993
Statistical methodology proposed for statistical comparisons of OU data	
Statistical methodology proposed for statistical comparisons of Operable Unit data versus background data. Attached is a flow chart suggesting that the Gehan test or nonparametric ANOVA tests would be used for comparisons.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002028.PDF	248 KB

SW-A-002029	10/25/1993
Formally notifies that the Strawman proposal has been accepted	
Formally notifies that the Strawman proposal with the listed modifications has been accepted. Attached is a Background Comparison Methodology flow chart, which will be clarified.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002029.PDF	212 KB

SW-A-002030	9/2/1993
Impact of Gilbert's Methods as suggested in his July 30, 1993 Report	
Impact of Gilbert's methods as suggested in his July 30, 1993 report. Attached is section of Gilbert's report regarding various test methods.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002030.PDF	303 KB

SW-A-002031	9/14/1993
Draft Assessment of the Impact of Gilbert's Statistical Recommendations	
Draft Assessment of the Impact of Gilbert's Statistical Recommendations. Attached is a portion of the Helsel 1990 notes regarding review of tests and findings.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002031.PDF	324 KB

SW-A-002032	11/5/1993
Action plan for the sampling and characterization of electrorefining salt resides	
Submits the attached [002033] Action plan for the sampling and characterization of electrorefining salt resides.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002032.PDF	118 KB

SW-A-002033	11/5/1993
Action Plan for Sampling and Characterization of Electrorefining Salt Residues	
Action Plan for the Sampling and Characterization of Electrorefining Salt Residues, Revision A, November 5, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002033.PDF	664 KB

SW-A-002034	11/8/1993
Position Paper on Environmental Restoration Field Screening Laboratory	
Submits the enclosed field screening report entitled "Position Paper on Environmental Restoration Field Screening Laboratory".	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002034.PDF	578 KB

SW-A-002035	11/19/1993
Completion of the draft CTMP secondary milestone	
Forwards the attached [002036] memorandum from EG&G Rocky Flats, Inc. documenting the completion of the draft Comprehensive Treatment and Management Plan (CTMP) secondary milestone -Start Cold (Non-Radioactive) Demonstration Phase' for the Low-Level Mixed (LLM) Solvent Contaminated Wastes Treatment System - Thermal.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002035.PDF	94 KB

SW-A-002036	6/29/1994
Discusses completion of CTMP Draft Milestones for LLM	
Discusses completion of Comprehensive Treatment and Management Plan (CTMP) Draft Milestones for Low-Level Mixed (LLM) Solvent Contaminated Wastes Treatment System Non-thermal (System 1B).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002036.PDF	127 KB

SW-A-002037	11/11/1993
Submits a copy of the reclamation monitoring report to meet milestone activity 61405107-E.	
Submits the attached [002038] copy of the reclamation monitoring report to meet milestone activity 61405107-E.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002037.PDF	117 KB

SW-A-002038	11/1/1993
Reclamation Monitoring Program, Program Report	
Reclamation Monitoring Program; Program Report - GHS-524-93 dated November 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002038.PDF	1 MB

SW-A-002039	11/12/1993
Requests abandonment of listed wells through WARP	
Requests abandonment of listed wells through the Well Abandonment and Replacement Program (WARP). Because of similar well numbers, notes that request is for abandonment of Wind Energy Site water well "WSI", not Present Landfill Well "WS01".	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002039.PDF	91 KB

SW-A-002040	11/16/1993
Schedule Extension Assumptions resulting from the BRA Work Stoppage	
Discusses the requirement of a schedule extension on Baseline Risk Assessment (BRA) issues for Operable Units (OUs) OU02 and OU07. Identifies and lists schedule extension issues to be made clear to the Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002040.PDF	157 KB

SW-A-002041	11/17/1993
Review and comments, on TM10 for OU01	
US Environmental Protection Agency (EPA) review and comments, on Technical Memorandum TM10 for Operable Unit OU01.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002041.PDF	267 KB

SW-A-002042	11/18/1993
Responses to CDH and EPA Comments against Statistics Strawman	
Submits the enclosed [002043] responses to comments made by Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) against the strawman, which EG&G Rocky Flats, Inc. and the US Department of Energy (DOE) distributed at the September 29, 1993 meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002042.PDF	95 KB

SW-A-002043	10/25/1993
Attachment A: Response to EPA against the strawman	
Attachment A: Response to the US Environmental Protection Agency (EPA) against the strawman. The strawman will be rewritten to state that background comparisons for organics will be on a limited, case-by-case basis, subject to the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) approval.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002043.PDF	233 KB

SW-A-002044	10/13/1993
Response to CDH Letter " DOE Proposed Methodology for Statistical Comparison of Remedial Investigation data at the RFP"	
Response to the Colorado Department of Health (CDH) letter "US Department of Energy (DOE) proposed methodology for statistical comparison of remedial investigation data at the Rocky Flats Plant (RFP)" from G. Baughman to R. Schassburger, dated October 13, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002044.PDF	374 KB

SW-A-002045	11/18/1993
Guide for Conducting Statistical Comparisons of RFI/RI Data and Background Data at the RFP	
Revised Strawman - Guide for conducting statistical comparisons of Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) data and background data at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002045.PDF	1 MB

SW-A-002046	11/23/1993
DOE discusses approves of the WARP draft final report	
US Department of Energy (DOE) discusses approval of the Well Abandonment and Replacement Program (WARP) draft final report and should be finalized in accordance with the schedule.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002046.PDF	115 KB

SW-A-002047	11/23/1993
Selection of Subprojects for the Streamlined Approach for ER Pilot Project	
Selection of Subprojects for the Streamlined Approach for Environmental Restoration (ER) Pilot Project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002047.PDF	82 KB

SW-A-002048	11/24/1993
Submits methodology for conducting site-to-background statistical comparisons	
Submits the enclosed methodology for conducting site-to-background statistical comparisons.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002048.PDF	198 KB

SW-A-002049	11/24/1993
GT.24 procedure oulining the approval process for construction activities near IHSSs	
Transmits the attached [002050] copy of GT.24 which is the procedure oulining the approval process for construction activities on or near Individual Hazardous Substance Site IHSS at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002049.PDF	108 KB

SW-A-002050	11/8/1991
Approval Process for Construction Activities on or Near IHSS	
Approval process for construction activities on or near Individual Hazardous Substance Sites (IHSSs). (This Procedure has since been Canceled)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002050.PDF	378 KB

SW-A-002051	4/7/1993
Forwards the Environmental Assessment for Construction Activities	
Forwards the Environmental Assessment for Construction Activities. The objective is to clean ditches and culverts plantwide. This report is to serve as an addendum to add Culvert No. 13 and the ditches to the report completed June 3, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002051.PDF	284 KB

SW-A-002052	11/24/1993
Operational hold placed by ER management on the excavation and disposal of soils	
Documents confirm the operational hold placed by Environmental Restoration (ER) management on the excavation and disposal of soils from Individual Hazardous Substance Sites IHSSs Potential Areas of Concern (PACs) and additional areas of concern in response to a Colorado Department of Public Health and Environment (CDPHE) directive.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002052.PDF	69 KB

SW-A-002053	11/30/1993
Responses to CDH and EPA Comments Against Statistics Strawman	
Submits the attached [002054] responses to Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) comments against Statistics Strawman. Responses are similar to those contained in an earlier letter dated November 18, 1993 (NMH-598-93) which is in CERCLA Administrative Record (AR) as SW-A-0002042.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002053.PDF	99 KB

SW-A-002054	10/25/1993
Response to EPA: Hestmark letter 8HWM-FF received 10/25/93	
Response to US Environmental Protection Agency (EPA): Hestmark letter 8HWM-FF received 10/25/1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002054.PDF	221 KB

SW-A-002055	10/13/1993
Response to CDH Letter "DOE Proposed Methodology for Statistical Comparison of RI data at the RFP	
Response to Colorado Department of Health (CDH) letter "US Department of Energy (DOE) Proposed Methodology for Statistical Comparison of Remedial Investigation Data at the Rocky Flats Plant (RFP)".	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002055.PDF	354 KB

SW-A-002056	11/30/1993
Guide for Conducting Statistical Comparisons of RFI/RI Data and Background Data at the RFP	
Revised Strawman - Guide for conducting statistical comparisons of Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) data and background data at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002056.PDF	1 MB

SW-A-002057	12/1/1993
DaDQO for the BSCP	
Submits the enclosed summary table titled: Comparison of Background Soils Characterization Project (BSCP) goals with Operable Unit (OU) data uses and Data Quality Objectives (DQOs) and a Draft copy of the data quality objectives for the BSCP. Advises that US Environmental Protection Agency (EPA) recently released a DQO. Guidance document which EG&G Rocky Flats, Inc. (EG&G) received on November 22, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002057.PDF	3 MB

SW-A-002058	10/6/1993
Interim Final Document titled "Guidance for Planning for Data Collection	
Submits the attached [002059] Interim Final Document titled "Guidance for Planning for Data Collection in Support on Environmental Decision Making Using the Data Quality Objectives (DQO) Process".	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002058.PDF	126 KB

SW-A-002059	10/6/1993
Guidance for Planning for Data Collection in Support of Environmental Decision Making using the Data Quality Objectives Process	
Guidance for Planning for Data Collection in Support of Environmental Decision Making using the Data Quality Objectives Process	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002059.PDF	3 MB

SW-A-002060	12/2/1993
Comments regarding EG&G SOP 12801	
Written responses to comments regarding EG&G Rocky Flats, Inc. Standard Operating Procedure (SOP) 12801.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002060.PDF	138 KB

SW-A-002061	12/2/1993
Verification of Sample Traceability to IDM Containers (Are Drums Clean or Not?)	
Verification of sample traceability to Investigative Derived Material (idm) containers (are drums clean or not?) submits the attached Resource Conservation Recovery Act (RCRA) D and F list for evaluation. All drums containing one or more detects of a RCRA-regulated component are listed in these printouts.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002061.PDF	246 KB

SW-A-002062	12/3/1993
Transmittal of Proposed Outline for the 1994 Hydrogeologic Characterization Report	
Transmits the attached copy of the Draft outline for the Physical Hydrogeologic Characterization Report, dated December 3, 1993, for review and comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002062.PDF	194 KB

SW-A-002063	12/7/1993
Announces single point of contact for the IAG negotiation	
Announces the assignment of Pete Swenson as the EG&G Rocky Flats, Inc. single point of contact for the Interagency Agreement (IAG) negotiation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002063.PDF	78 KB

SW-A-002064	12/7/1993
CDH Interim Final Policy and Guidance on Risk Assessments for Corrective Action at RCRA Facilities	
Submits the attached [002066] interim Final policy and guidance on Risk Assessments for corrective action at Resource Conservation and Recovery Act (RCRA) facilities prepared by the Colorado Department of Health (CDH). Requests review and comments be submitted to US Department of Energy, Rocky Flats Office (DOE/RFO) by January 14, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002064.PDF	107 KB

SW-A-002065	11/16/1993
Interim Final Policy and Guidance on Risk Assessments for Corrective Action at RCRA Facilities	
Submits the attached [002066] interim Final policy and guidance on risk assessments for corrective action at Resource Conservation Recovery Act (RCRA) facilities. This policy represents currently applied risk evaluation methodology used by the hazardous waste control program of hazardous materials & waste division. Invites comments/questions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002065.PDF	100 KB

SW-A-002066	1/16/1993
Interim Final Policy and Guidance on Risk Assessments for Corrective Action at RCRA Facilities	
Interim Final policy and guidance on risk assessments for corrective action at Resource Conservation Recovery Act (RCRA) facilities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002066.PDF	959 KB

SW-A-002067	12/13/1993
Stakeholder Involvement in Setting FY94 Program Priorities	
Submits the enclosed preliminary observations from our stakeholders initiative for setting Fiscal Year 1994 (FY94) priorities. Regards the activities held over the past few months and seeks stakeholder input into prioritizing the FY94 Environmental Management program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002067.PDF	209 KB

SW-A-002068	12/13/1993
Requests plan for waste determination and disposition	
Requests plan for waste determination and disposition of Environmental Restoration (ER) investigative derived materials.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002068.PDF	114 KB

SW-A-002069	12/14/1993
EPD review comments for the 1994 Hydrogeologic Characterization Report	
Provides the attached Environmental Protection Division (EPD) review comments for the 1994 Hydrogeologic Characterization Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002069.PDF	129 KB

SW-A-002070	12/15/1993
Approval of 4-B96-ER-OPS-EMRG-3.02 for Implementation	
Submits the attached [002071] revised procedure on survey requirements for condtional and unrestricted us, which incorporates the US Department of Energy (DOE) comments transmitted November 23, 1993. Requests approval of this procedure for use in EG&G Rocky Flats, Inc. (EG&G) Rocky Flats Plant (RFP) remediation activities as addressed in the Environmental Restoration (ER) Interagency Agreement (IAG).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002070.PDF	89 KB

SW-A-002071	12/13/1993
Survey Requirements for Conditional and Unrestricted Use	
Survey Requirements for Conditional and Unrestricted Use, Revision 0. Also includes comments submitted by the US Department of Energy (DOE) for this procedure.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002071.PDF	1 MB

SW-A-002072	12/20/1993
Revision 2 of the Data Validation Plan for Environmental Management	
Submits the enclosed Revision 2 of the Data Validation Plan for Environmental Management. This revision incorporates comments from the Colorado Department of Public Health and Environment (CDPHE), the US Environmental Protection Agency (EPA), and the Operable Unit Managers at EG&G Rocky Flats, Inc.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002072.PDF	478 KB

SW-A-002073	12/21/1993
Information concerning potentially contaminated concrete	
Information concerning potentially contaminated concrete and miscellaneous debris associated wit Individual Hazardous Substance Sites (IHSSs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002073.PDF	86 KB

SW-A-002074	12/22/1993
Comments on Statistics Strawman	
Submits the attached [002075, 002076 and 002077] responses to comments made in the referenced memorandum EG&G Rocky Flats, Inc. responses to Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) comments on Statistics Strawman (NMH-606-93). Reference letter can be found in the CERCLA Administrative Record (AR) SW-A-002053.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002074.PDF	103 KB

SW-A-002075	9/13/1991
Attachment A - Responses to EPA Letter 8HWM-FF	
Attachment A - Responses to US Environmental Protection Agency (EPA) letter 8HWM-FF, Statistical comparisons to background at Rocky Flats dated September 21, 1993 and to Colorado Department of Health (CDH) letter - Statistical methods for the comparison of Remedial Investigation data to background data at Rocky Flats Plant (RFP), dated September 10, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002075.PDF	316 KB

SW-A-002076	10/25/1993
Attachment B - Responses to EPA: Hestmark Letter 8HWM-FF	
Attachment B - Responses to US Environmental Protection Agency (EPA): Hestmark Letter 8HWM-FF October 25, 1993 and to Colorado Department of Health (CDH) letter - US Department of Energy (DOE) proposed methodology for statistical comparison of remedial investigation data at the Rocky Flats Plant (RFP) dated October 13, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002076.PDF	525 KB

SW-A-002077	12/1/1994
Attachment C - Guide for Conducting statistical comparisons of RFI/RI data and Background data at the RFP	
Attachment C - Guide for conducting statistical comparisons of Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) data dnd Background data at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002077.PDF	2 MB

SW-A-002078	12/23/1993
Approval for change to Interim Status for 750 Pad allowing Pond 207B Sludge	
Submits the enclosed responses to Colorado Department of Public Health and Environment (CDPHE) conditional approval for the change to Interim Status for the 750 Pad allowing Pond 207B Sludge to be stored in tanks. Telephone contacts and preliminary assessment of cost schedule impacts are included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002078.PDF	440 KB

SW-A-002079	12/27/1993
Attached Whitfield Memo Concerning "Policy on the Use of Innovative Technologies in the Environmental Restoration Program"	
Discusses early identification of technology needs in the Remedial Investigation / Feasibility Study (RI/FS) process. As each Operable Unit (OU) enters the RI/FS process, care should be taken so that innovative technologies are not eliminated. The technologies should be addressed and evaluated. Submits the attached [002080] related memo.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002079.PDF	125 KB

SW-A-002080	7/19/1993
Policy on the use of Innovative Technologies in the ER	
Policy on the use of Innovative Technologies in the Environmental Restoration (ER) program. Attached is a list of assistance programs for selecting technology options.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002080.PDF	392 KB

SW-A-002081	12/29/1993
Approval of Proposed Revisions to T&E	
Approval of Proposed Revisions to Threatened and Endangered (Species) (T&E) Procedure 1-DOE-EPR-END-.03.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002081.PDF	147 KB

SW-A-002082	8/2/1995
Transmittal of ER Program Monthly Status Report for June 1995	
Transmits the Environmental Restoration (ER) Program Monthly Status Report for June 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002082.PDF	51 KB

SW-A-002083	7/1/1995
DOE-RFFO ER Program Monthly Report for June 1995	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) Environmental Restoration (ER) program monthly report for June 1995, dated July 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002083.pdf	3 MB

SW-A-002084	8/21/1995
Transmittal of Final ER Program Monthly Report for July 1995	
Transmits the Final Environmental Restoration (ER) Program Monthly Report for July 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002084.PDF	57 KB

SW-A-002085	8/1/1995
DOE-RFETS ER Program Monthly Report for July 1995	
US Department of Energy, Rocky Flats Environmental Technology Site (DOE/RFETS) Environmental Restoration (ER) Program Monthly Report for July 1995, dated August 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002085.pdf	3 MB

SW-A-002086	1/17/1996
Submits the PAM for Hot Spot Soil Remediation Document for Review and Comment	
Submits the attached [002088] Proposed Action Memorandum (PAM) for Hot Spot Soil Remediation for review and comment. Requests comments from US Department of Energy, Rocky Flats Office (DOE/RFO) be submitted to Kaiser-Hill Company, L.L.C. (K-H) by close of business, January 31, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002086.PDF	54 KB

SW-A-002087	1/17/1996
PAM for Hot Spot Soil Remediation for review and comment	
Submits the attached [002088] Proposed Action Memorandum (PAM) for Hot Spot Soil Remediation for review and comment. Comments from Rocky Mountain Remediation Service (RMRS) and Kaiser-Hill Company (K-H) have been incorporated into the text. Requests US Department of Energy, Rocky Flats Field Office (DOE/RFFO) comments be, submitted to K-H by close of business January 31, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002087.PDF	78 KB

SW-A-002088	1/1/1996
Draft PAM for Hot Spot Soil Remediation at RFETS	
Draft Proposed Action Memorandum (PAM) for Hot Spot Soil Remediation at Rocky Flats Environmental Technology Site (RFETS), January 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002088.PDF	3 MB

SW-A-002089	1/8/1996
Transmittal of Meeting Notes from the Cleanup Standards Meetings	
Transmittal of meeting notes from the cleanup standards meetings from November 21, 1995 through December 6, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002089.PDF	76 KB

SW-A-002090	11/21/1995
Pre-Meeting for Cleanup Standards Meeting, November 21, 1995	
Pro-Meeting for cleanup standards meeting - November 21, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002090.PDF	108 KB

SW-A-002091	11/22/1995
Notes on Cleanup Standards Meeting	
Notes on Cleanup Standards Meeting - November 22, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002091.PDF	559 KB

SW-A-002092	11/29/1995
Pre-Meetings for Cleanup Standards Meeting	
Pre-Meeting for Cleanup Standards Meeting - November 29/30, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002092.PDF	88 KB

SW-A-002093	11/30/1995
Notes on Cleanup Standards Meeting	
Notes on Cleanup Standards Meeting - November 30, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002093.PDF	956 KB

SW-A-002094	12/5/1995
Pre-Meeting for Cleanup Standards Meeting	
Pre-Meeting for Cleanup Standards Meeting - December 5, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002094.PDF	106 KB

SW-A-002095	12/6/1995
Notes on Cleanup Standards Meeting	
Notes on Cleanup Standards Meeting - December 6, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002095.PDF	3 MB

SW-A-002096	1/24/1996
Transmittal of the Notes on the Cleanup Standards Meeting	
Transmits the attached notes on the cleanup standards meeting of January 11, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002096.PDF	602 KB

SW-A-002097	1/18/1996
Transmittal of the Notes on the Cleanup Standards Meeting	
Transmits the attached notes on the cleanup standards meeting of January 5, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002097.PDF	2 MB

SW-A-002098	2/15/1996
Pu Environmental Safety and Health (ES&H) Vulnerability Assessment	
Transmits the Unreviewed Safety Question Determination (USQD)-RFP-94.1186-BWW. US Department of Energy (DOE), Plutonium (Pu) Environmental Safety and Health (ES&H) Vulnerability Assessment, Rocky Flats Site Assessment Report July 29, 1004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002098.PDF	156 KB

SW-A-002099	7/29/1994
DOE, Plutonium ES&H Vulernability Assessment, Rocky Flats Site Assessment Team Report	
Department of Energy (DOE), Plutonium Environmental Safety and Health (ES&H) Vulernability Assessment, Rocky Flats Site Assesment Team Report, July 29, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002099.PDF	3 MB

SW-A-002100	4/19/1995
Approval letter for design of the dam toe sand/rock blankets	
Submits the attached [002101] copy of the approval letter for design of the dam toe sand/rock blankets. Requests review of suggested design modifications and incorporate into present design.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002100.PDF	66 KB

SW-A-002101	4/7/1995
Approval of Design for Dam Toe Drain Rock Blankets	
Approval of Design for Dam Toe Drain Rock Blankets. Comments attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002101.PDF	633 KB

SW-A-002102	7/27/1990
Selection of Exposure Scenarios, Computer Models, and Data Collection requirements for HHRA July 27, 1990	
Selection of Exposure Scenarios, Computer Models, and Data Collection Requirements for Human Health Risk Assessments (HHRA), Draft 1.0, July 27, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002102.pdf	8 MB

SW-A-002103	11/3/1993
CDH and EPA Comments on Statistics "Strawman" Methodology	
Submits the attached [002104] Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) comments on the July 30, 1993 letter report prepared by Dr. Richard O. Gilber, Pacific Northwest Laboratories. Based on the September 29, 1993 meeting, submits comments from Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) on the "Strawman" document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002103.PDF	132 KB

SW-A-002104	9/21/1993
Statistical Comparisons to Background at Rocky Flats	
Encloses the attached comments on the letter report prepared by Dr. Richard Gilbert, dated July 30, 1993. Additionally, the revised figure for Task 4 of this report was received on September 2, 1993. The comments are based on these two documents.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002104.PDF	329 KB

SW-A-002105	9/13/1993
Comments on Statistical Methods for the Comparison of Remedial Investigation Data	
Provides the listed comments on letter report - Statistical Methods for the Comparison of Remedial Investigation Data to Background Data at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002105.PDF	116 KB

SW-A-002106	10/13/1993
DOE Proposed Methodology for Statistical Comparison of Remedial Investigation Data to Background Data at the RFP	
Transmits the attached comments for the "Strawman" proposed for background comparison, submitted on September 28, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002106.PDF	365 KB

SW-A-002107	10/25/1993
Discusses the strawman proposal for implementing the recommendations	
Discusses the strawman proposal for implementing the recommendations of Dr. Richard Gilbert for comparing environmental data to background data at the Rocky Flats Plant (RFP). Accepts proposal with the understanding that the listed modifications and clarifications are made before implementation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002107.PDF	221 KB

SW-A-002108	12/14/1994
Identifies the cut-off date of publication of the Draft Interim Actions	
Identifies the cut-off date of publication of the Draft Interim Actions during preparation of the Rocky Flats Plant (RFP) Sitewide Environmental Impact Statement (EIS) (SWEIS) in February of 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002108.PDF	157 KB

SW-A-002109	6/8/1995
Transmittal of the May Monthly Status Report	
Transmits the May 1995 monthly status report, dated June 20, 1995. Requests transmittal to the regulatory agencies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002109.PDF	92 KB

SW-A-002110	6/20/1995
DOE-RFFO ER Program Monthly Report for May 1995	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) Environmental Restoration (ER) Program Monthly Report for May 1993, dated June 20, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002110.pdf	3 MB

SW-A-002111	2/16/1990
Additional Comments to the IAG	
Letter providing additional comments to the Interagency Agreement (IAG).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002111.PDF	97 KB

SW-A-002112	4/9/1987
Proposed trial burn of the Rocky Flats incinerator	
Presents question to be answered before permitting the proposed trial burn of the Rocky Flats incinerator.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002112.PDF	186 KB

SW-A-002113	10/18/1994
Transmits the Final Report of Physical Separation TS for OU02	
Transmits the Final Report of Physical Separation Treatability Study (TS) for Operable Unit OU02 surficial soil.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002113.PDF	84 KB

SW-A-002114	10/1/1994
Physical Separation TS, Rocky Flats OU02 Surficial Soil	
Physical Separation Treatability Study (TS), Rocky Flats Operable Unit OU02: Surficial Soil.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002114.PDF	2 MB

SW-A-002115	5/10/1995
Draft PAM for the Operation of the SW Treatment Facility	
Transmits the First Draft of the Proposed Action Memorandum (PAM) for the Sitewide (SW) Treatment Facility. Requests review and comments by May 19, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002115.PDF	91 KB

SW-A-002116	5/1/1995
Draft PAM STF, May 1995	
Draft Proposed Action Memorandum (PAM) Sitewide Treatment Facility (STF), May 1995. The purpose of this PAM is to request and document approval of the US Department of Energy's (DOE) proposed Accelerated Response Action (ARA) to construct and operate a STF at the Rocky Flats Environmental Technology Site (RFETS)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002116.PDF	2 MB

SW-A-002117	5/11/1995
Transmittal of the April Monthly Status Report	
Transmits the April monthly status report, dated May 20, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002117.PDF	94 KB

SW-A-002118	5/20/1995
DOE/RFFO ER Program Monthly Report for April 1995	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) Environmental Restoration (ER) Program Monthly Report for April 1995, dated May 20, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002118.pdf	3 MB

SW-A-002119	5/16/1995
Letter transmitting the April Status Report of ER activities as of April 30, 1995	
Transmits the April Status Report of Environmental Restoration activities as of April 30, 1995. Report is in CERCLA Administrative Record (AR) as SW-A-002118.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002119.PDF	56 KB

SW-A-002120	2/6/1995
DOE/RFFO invites public to an information meeting to discuss the current activities	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) invites public to an information meeting to discuss the current activities: Rocky Flats Cleanup Agreement (RFCA) update; Operable Unit OU04 update; Sitewide Environmental Impact Statement (EIS) (SWEIS) update; Resource Conservation Recovery Act (RCRA) permit modification request 28.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002120.PDF	42 KB

SW-A-002121	2/6/1995
DOE/RFFO invites public to an information meeting to discuss the current activities	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) invites public to an information meeting to discuss the current activities: Rocky Flats Cleanup Agreement (RFCA) update; Operable Unit OU04 update; Sitewide Environmental Impact Statement (SWEIS) update; Resource Conservation Recovery Act (RCRA) permit modification request 28.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002121.PDF	42 KB

SW-A-002122	2/12/1992
Letter transmitting the EG&G Environmental Management Radiological Guidelines	
Transmits the EG&G Rocky Flats, Inc. (EG&G) Environmental Management Radiological guidelines dated December 6, 1991. Document is in CERCLA Administrative Record (AR) as SW-A-000233.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002122.PDF	99 KB

SW-A-002123	3/1/1995
1994 WER for RFETS Final, March 1995, Volume I Text	
1994 Well Evaluation Report (WER) for Rocky Flats Environmental Technology Site (RFETS) Final, March 1995, Volume I Text. This report is prepared annually to improve the quality and efficiency of the Groundwater Monitoring Program. The 1994 report preparation activities outlined in the Work Package 61203, Groundwater Monitoring/Assessment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002123.pdf	16 MB

SW-A-002124	3/1/1995
1994 WER for RFETS Final, March 1995, Volume II Text, Appendix A and E	
1994 Well Evaluation Report (WER) for Rocky Flats Environmental Technology Site (RFETS) Final, March 1995, Volume II Text, Appendix A and E. This report is prepared annually to improve the quality and efficiency of the Groundwater Monitoring Program. The 1994 report preparation activities outlined in the Work Package 61203, Groundwater Monitoring/Assessment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002124.pdf	10 MB

SW-A-002125	3/1/1995
1994 WER for RFETS Final, March 1995, Volume III Text, Appendix F	
1994 Well Evaluation Report (WER) for Rocky Flats Environmental Technology Site (RFETS) Final, March 1995, Volume III Text, Appendix F. This report is prepared annually to improve the quality and efficiency of the Groundwater Monitoring Program. The 1994 report preparation activities outlined in the Work Package 61203, Groundwater Monitoring/Assessment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002125.PDF	32 MB

SW-A-002126	3/1/1995
1994 WEP for RFETS Final, March 1995, Volume IV Text, Appendix F and G	
1994 Well Evaluation Report (WER) for Rocky Flats Environmental Technology Site (RFETS) Final, March 1995, Volume IV Text, Appendix F and G. This report is prepared annually to improve the quality and efficiency of the Groundwater Monitoring Program. The 1994 report preparation activities outlined in the Work Package 61203, Groundwater Monitoring/Assessment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002126.PDF	25 MB

SW-A-002127	12/1/1989
FFCA / Compliance Order, Treatment Report No. 1, Final Report, Process Technology Development	
Federal Facilities Compliance Agreement (FFCA) / Compliance Order; Treatment Report No. 1, Final Report Process Technology Development, December 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002127.pdf	7 MB

SW-A-002128	1/31/1991
Letter addressing Broomfield water concerns	
Deals with Broomfield's concerns that 1) US Department of Energy, Rocky Flats Field Office (DOE/RFFO) institute policy for discharging water from terminal ponds to diversion ditches maintained by city and 2) City samplers having difficulty accessing City operated sampler within plant boundaries.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002128.PDF	173 KB

SW-A-002129	8/11/1992
Expiration of Interim status for RCRA Units	
Transmits the attached draft letter to the Colorado Department of Health (CDH) defining the regulatory status of Resource Conservation Recovery Act (RCRA) interim status units with respect to the November 8, 1992 interim status deadline.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002129.PDF	132 KB

SW-A-002130	6/17/1992
Discusses WET Test Reduction	
Discusses Whole Effluent Toxicity (WET) Test Reduction on A-4, B-5 and C-2 Ponds, from monthly to quarterly.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002130.PDF	129 KB

SW-A-002131	6/15/1992
Monthly EPA, CDH and DOE/RFFO Meeting	
Transmits the attached [002132] minutes from the June 3, 1992 Monthly Meeting with Colorado Department of Health (CDH), US Environmental Protection Agency (EPA), US Department of Energy, Rocky Flats Field Office (DOE/RFFO) and EG&G Rocky Flats, Inc. (EG&G). Request CDH and EPA concurrence that the minutes accurately reflect their participation and comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002131.PDF	99 KB

SW-A-002132	6/3/1992
Minutes from June 3, 1992 Monthly Meeting with CDH, EPA, DOE/RFO and EG&G	
Minutes from the June 3, 1992 monthly meeting with Colorado Department of Health (CDH), US Environmental Protection Agency (EPA), US Department of Energy, Rocky Flats Office (DOE/RFO) and EG&G Rocky Flats, Inc. (EG&G). Discusses Operable Unit OU01 Remedial Investigation (RI) and treatment of water high in Total Disolved Solids (TDS), OU08 Work Plan (WP), and Resource Conservation Recovery Act (RCRA) requirements for used Carbonform Treatment Systems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002132.PDF	299 KB

SW-A-002133	7/25/1990
Problems of uncharacterized investigative material stored in drums	
Problems of uncharacterized investigative material stored in drums near decon pad at Rocky Flats (RF). Directs Roy F. Weston, Inc. to sample and characterize twenty-five drums that can not be traced back to source boreholes. Attached is drum inventory log.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002133.PDF	248 KB

SW-A-002134	6/1/1993
Evaluation of Possible Effects on the Standley Lake Bald Eagles due to Interspecific Aggression by other Raptors and Human Disturbances	
Evaluation of possible effects on the Standley Lake Bald Eagles due to interspecific aggression by other raptors and human disturbances, June 1, 1993. [Operable Unit OU03: Offsite Areas, Individual Hazardous Substance Site IHSS 201]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002134.PDF	560 KB

SW-A-002135	2/17/1994
Letter requesting Finalization of draft final WER	
Requests finalization of Draft Final Well Evaluation Report (WER), in accordance with Attachment B comments; and to scope and perform accelerated fate and transmport modeling investigation per first item on Attachment A. (Attachments included).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002135.pdf	822 KB

SW-A-002136	5/17/1989
DOI Supplies list of Federally listed Endangered Species in Colorado and Candidate Species	
US Department of Interior (DOI) supplies list of federally listed endangered species in Colorado and candidate species as of January 6, 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002136.PDF	122 KB

SW-A-002137	2/8/1988
Letter notifying FWS that several projects are planned at RFP that will involve surface disturbance	
Letter notifying US Fish and Wildlife Service (FWS) that several projects are planned at Rocky Flats Plant (RFP) that will involve surface disturbance. Requests an updated list of any threatened or endangered plant or animal species which may be present at the site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002137.PDF	86 KB

SW-A-002138	7/15/1988
Meeting with FWS regarding endangered species & other wildlife	
Meeting with US Fish and Wildlife Service (FWS) regarding endangered species and other wildlife of the Rocky Flats Plant (RFP). Also included is a draft letter summarizing field inspection of plant and vicinity with regards to Endangered Species Act (ESA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002138.PDF	178 KB

SW-A-002139	6/7/1991
Confirming value for the gastrointestinal absorption factor for oxides of Pu	
Transmits US Environmental Protection Agency (EPA) Office of Research and Development memorandum confirming value for the gastrointestinal absorption factor for oxides of Plutonium (Pu), listed in the Health Effects Summary Tables Annual Fiscal Year 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002139.PDF	51 KB

SW-A-002140	6/7/1991
Confirms the GI absorption factor for Pu 240 Oxide	
Confirms the GI absorption factor for Plutonium (Pu) 240 Oxide. States values listed in Table C of the Health Effects Assessment Summary Tables (Annual FY91) is correct.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002140.PDF	80 KB

SW-A-002141	5/30/1991
Rationale for the adoption of the, GI Absorption Factor Pu	
Rationale for the adoption of the, GI Absorption Factor Plutonium (Pu) 239/240 Oxide for Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002141.PDF	118 KB

SW-A-002142	11/17/1994
Letter transmitting final Pu volitization report for the Plasma Vitrification TS	
Transmits final Plutonium (Pu) volitization report for the plasma furnace vitrification Treatability Study (TS), November 1994, for review and distribution to the regulatory agencies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002142.PDF	77 KB

SW-A-002143	11/1/1994
Final Pu Volitization Report for the Plasma Furnace Vitrification TS	
Final Plutonium (Pu) Volitization Report for the Plasma Furnace Vitrification Treatability Study (TS), November 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002143.pdf	2 MB

SW-A-002144	1/13/1995
Transmits report for Plasma Melter test work	
Transmits report for Plasma Melter test work: Final Plutonium (Pu) volatilization report for plasma furnace nitrification Treatability Study (TS), November 1994. Report can be found in the CERCLA Administrative Record (AR) SW-A-002143.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002144.PDF	127 KB

SW-A-002145	4/1/1994
HASP for 1994 WARP	
Health and Safety Plan (HASP) for the, 1994 Well Abandonment and Replacement Program (WARP), April 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-002145.pdf	19 MB

SW-A-002146	7/28/1994
Comments on proposed Solvent Extraction Bench-Scale TS WP	
Transmits the attached comments on the proposed Solvent Extraction Bench-Scale Treatability Study Work Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002146.pdf	179 KB

SW-A-002147	9/20/1995
Transmittal of the Final ER program monthly report for August 1995	
Transmittal of the Final Environmental Restoration (ER) program monthly report for August 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002147.pdf	50 KB

SW-A-002148	9/1/1995
DOE/RFFO ER Program Monthly Report for August 1995	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) Environmental Restoration (ER) program monthly report for August 1995, dated September 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002148.pdf	3 MB

SW-A-002149	9/21/1995
Annual RCRA Groundwater Monitoring Report, Addendum; FY94; August 1995	
Transmits the 1994 Annual RCRA Groundwater Monitoring Report for Regulated Units at the Rocky Flats Environmental Technology Site (RFETS), Addendum. Requests US Department of Energy (DOE) forward to the Regulatory agencies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002149.pdf	57 KB

SW-A-002150	8/1/1995
1994 Annual RCRA Groundwater Monitoring Report, Addendum, Appendix A, B and C; FY94	
1994 Annual RCRA Groundwater Monitoring Report for Regulated Units at the Rocky Flats Environmental Technology Site (RFETS), Addendum, August 1995. Appendix A, Electronic Analysis Data by Well Location for Metals, Radionuclides, Organics and Water Quality, Solar Evaporation Ponds (SEPs). Appendix B covers the West Spray Field and Appendix C is the Present Landfill.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002150.pdf	23 MB

SW-A-002151	9/20/1995
Letter transmitting the Revised Special Concern Species List for RFETS	
Transmits the attached Revised Special Concerns Species List for Rocky Flats Environmental Technology Site (RFETS), effective September 20, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002151.PDF	201 KB

SW-A-002152	9/7/1995
Draft No Action/ No Further Action (NFA) Decision Criteria Document and MOU	
Transmits the Draft No Action/ No Further Action (NFA) Decision Criteria Document and Memorandum of Understanding (MOU). Requests the US Department of Energy (DOE) review and transmit to the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002152.pdf	76 KB

SW-A-002153	9/7/1995
No Action/ NFA Decision Criteria	
Transmittal of the attached draft letter and draft document entitled - No Action/No Further Action (NFA) Decision Criteria for Rocky Flats Environmental Technology Site (RFETS/Site) Document to the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002153.pdf	2 MB

SW-A-002154	10/19/1995
Follow up information to the July 21, 1995 Great Horned Owl electrocution and subsequent US FWS inspection visit to the Site	
Follow up information to the July 21, 1995 Great Horned Owl electrocution and subsequent US Fish and Wildlife Service (FWS) inspection visit to the Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002154.PDF	69 KB

SW-A-002155	7/25/1995
Report on US FWS visit to investigate Owl electrocution	
Report on US Fish and Wildlife Service (FWS) Site visit to investigate Owl electrocution.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002155.PDF	155 KB

SW-A-002156	10/17/1995
Letter of DOE proposal to change reporting requirements for monthly reports	
US Department of Energy proposal to change reporting requirements for monthly reports. Concurrence block included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002156.PDF	109 KB

SW-A-002157	10/31/1995
Transmits Groundwater Sampling Field Database Spreadsheet Third Quarter 1995	
Transmits the attached copy of the US Department of Energy (DOE) Groundwater Status Report which includes the Groundwater Monitoring Spreadsheet and the Rocky Flats (RF) Groundwater Sampling Field Database Spreadsheet for the Third Quarter 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002157.PDF	464 KB

SW-A-002158	9/6/1995
Interpretation of the, Preble's Meadow Jumping Mouse Interim Policy	
Interpretation of the, Preble's Meadow Jumping Mouse Interim Policy, Revision 4.0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002158.PDF	183 KB

SW-A-002159	11/21/1995
FWS follow-up visit to inspect electrocution protection	
US Fish and Wildlife Service (FWS) follow-up visit to inspect electrocution protection installed on plant power installations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002159.PDF	142 KB

SW-A-002160	11/20/1995
Transmittal of Groundwater strategy meeting notes for November 8, 1995	
Transmits the attached groundwater strategy meeting notes from November 8, 1995 meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002160.PDF	519 KB

SW-A-002161	11/14/1995
Transmits the No Remedial Action/ NFA Decision Criteria	
Transmits the No Remedial Action/No Further Remedial Action (NFA) Decision Criteria for Rocky Flats Environmental Technology Site (RFETS/Site) Memorandum of Understanding (MOU). Attached is a draft letter to the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002161.PDF	116 KB

SW-A-002162	11/9/1995
draft No Remedial Action / No Further Remedial Action Decision Criteria for RFETS and MOU	
draft No Remedial Action / No Further Remedial Action (NFA) decision criteria for Rocky Flats Environmental Technology Site (RFETS) and Memorandum of Understanding (MOU), November 9, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002162.pdf	3 MB

SW-A-002163	3/3/1995
Letter formally documenting EPA comments regarding Exposure Scenarios for the BRA	
Formall documents US Environmental Protection Agency (EPA) comments provided in a meeting held February 21, 1995 regarding Exposure Scenarios for the Baseline Risk Assessment (BRA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002163.PDF	153 KB

SW-A-002164	2/28/1995
Exposure Scenarios at RFETS	
Transmits attached page containing Colorado Department of Public Health and Environment (CDPHE) comments resulting from meetings which pertained to Operable Unit OU02 and OU05 in particular, but which have Sitewide (SW) implications.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002164.PDF	182 KB

SW-A-002165	6/14/1988
Discusses potential options for remediating radioactivity contaminated soil	
Discusses potential options for remediating radioactivity contaminated soil at Rocky Flats (RF), in order to provide an awareness of the relatively limited number of options for decontaminating soils containing radionuclides.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002165.PDF	142 KB

SW-A-002166	12/6/1995
Wetland presence determination and revegetation recommendation	
Wetland presence, determination and revegetation recommendation for completion of tank removal and berm re-contouring project. List of Seed mixture for tanks removal project is attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002166.PDF	147 KB

SW-A-002167	3/14/1996
Public comment, Draft Rocky Flats Cleanup Agreement (RFCA), March 14, 1996	
Public comment, Draft Rocky Flats Cleanup Agreement (RFCA), March 14, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002167.pdf	16 MB

SW-A-002168	9/28/1992
Forwards the Initial Draft TS WP for the Colloid Polishing Filter Method	
Forwards the attached [002169] Initial Draft Treatability Study (TS) Work Plan (WP) for the Colloid Polishing Filter Method, dated August 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002168.PDF	69 KB

SW-A-002169	8/1/1992
Initial Draft TS WP for the Colloid Polishing Filter Method	
Initial Draft Treatability Study (TS) Work Plan (WP) for the Colloid Polishing Filter Method, August 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002169.pdf	7 MB

SW-A-002170	11/30/1993
Responses to CDH and EPA Comments Against Statistics Strawman	
Responds to Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) comments against statistics strawman. Attached are responses and a revised strawman.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002170.pdf	2 MB

SW-A-002171	3/19/1996
Submits the Final Groundwater Conceptual Plan	
Submits the attached [002172] Final Groundwater Conceptual Plan for the Rocky Flats Environmental Technology Site (RFETS/Site), which incorporates the US Department of Energy (DOE) comments for review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002171.PDF	78 KB

SW-A-002172	3/1/1996
Final Groundwater Conceptual Plan for RFETS	
Final Groundwater Conceptual Plan for the Rocky Flats Environmental Technology Site (RFETS), March 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002172.pdf	4 MB

SW-A-002173	4/1/1996
RMRS HASP, 1996 WARP, April 1996	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Health and Safety Plan / Practice (HASP) for the 1996 Well Abandonment and Replacement Program (WARP), April 1996	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002173.pdf	3 MB

SW-A-002174	8/8/1994
Documents on Rocky Flats Cleanup Agreement (RFCA) negotiations August 4, 1994	
Documents on Rocky Flats Cleanup Agreement (RFCA) negotiations August 4, 1994. Include: meeting minutes and agenda; meeting minutes Cleanup Work Plan (WP), August 3, 1994; revised budget planning and execution language; US Environmental Protection Agencs (EPA) Proposal of Stipulated Penalties.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002174.pdf	812 KB

SW-A-002175	10/1/1992
Letter providing summary of EPA position concerning the status of the IAG	
Provides a summary of US Environmental Protection Agency (EPA) position concerning the status of the Interagency Agreement (IAG).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002175.PDF	137 KB

SW-A-002176	5/7/1992
DOE forwards Final Surface Geologic Mapping of the RFP and Vicinity report	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the Final Surface Geologic Mapping of the Rocky Flats Plant and Vicinity report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002176.PDF	84 KB

SW-A-002177	11/2/1992
Letter transmitting the 1991 Addendum to the Annual RCRA Groundwater monitoring report for the RFP	
Transmits the 1991 Addendum to the Annual RCRA Groundwater Monitoring Report for the Rocky Flats Plant (RFP) as required under Colorado Hazardous Waste Act (CHWA) regulations. Report is in CERCLA Administrative Record (AR) as SW-A-000466.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002177.PDF	109 KB

SW-A-002178	5/2/1995
Transmits the 1994 WARP	
Transmits the 1994 Well Abandonment and Replacement Program (WARP) Final Report for informational purposes. Analytical results will be presented in a separate report transmitted later this month.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002178.PDF	115 KB

SW-A-002179	3/1/1995
WARP Final Report, March 1995	
Well Abandonment and Replacement Program, Final Report dated March 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002179.pdf	22 MB

SW-A-002180	1/21/1991
Comments on Draft NEPA / CERCLA Integration Strategy attached to EG&G Memorandum	
Transmits comments on EG&G Rocky Flats, Inc. Draft National Environmental Policy Act (NEPA) / Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) integration strategy. States NEPA division has ignored US Department of Energy (DOE) comments contained in US Department of Energy, Rocky Flats Field Office (DOE/RFFO) memorandum ERD:BKT:1706 (in AR as SW-A-002181). Request document be modified per DOE comments and responses.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002180.pdf	1 MB

SW-A-002181	4/4/1991
Comments on "A NEPA Compliance Strategy for the Rocky Flats ER Program Consistent with DOE NEPA / CERCLA Integration Policy"	
Transmits the attached comments on "A National Environmental Policy Act (NEPA) Compliance Strategy for the Rocky Flats (RF) Environmental Restoration (ER) program consistent with US Department of Energy (DOE) National Environmental Policy Act (NEPA) / Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Integration Policy", dated October 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002181.PDF	381 KB

SW-A-002182	5/24/1995
DOE RFETS Public Information Meeting	
US Department of Energy (DOE) Rocky Flats Environmental Technology Site (RFETS) Public Information Meeting, Wednesday, May 24, 1995, 6:30 pm - 9:30 pm, Ramada Hotel, 8773 Yates Drive, Westminster, Colorado.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002182.PDF	54 KB

SW-A-002183	5/24/1995
DOE RFETS Public Information Meeting	
US Department of Energy (DOE) Rocky Flats Environmental Technology Site (RFETS) Public Information Meeting, Wednesday, May 24, 1995, 6:30 pm - 9:30 pm, Ramada Hotel, 8773 Yates Drive, Westminster, Colorado.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002183.PDF	52 KB

SW-A-002184	4/7/1995
Transmittal of the final Draft PAM for the Remediation of PCB	
Transmits the final Draft Proposed Action Memorandum (PAM) for the remediation of Polychlorinated Biphenyls (PCB).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002184.PDF	88 KB

SW-A-002185	3/1/1995
Draft PAM, Remediation of PCBs, March 1995	
Draft Proposed Action Memorandum (PAM), Remediation of Polychlorinated Biphenyls (PCBs), March 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002185.pdf	427 KB

SW-A-002186	4/17/1995
Discusses wording of final Draft PAM for the Remediation of PCB	
Colorado Department of Public Health and Environment (CDPHE) discusses working of the final Draft Proposed Action Memorandum (PAM) for the remediation of Polychlorinated Biphenyls (PCB). Suggests the provided change of the wording in the second paragraph of Section 4.0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002186.PDF	80 KB

SW-A-002187	6/1/1995
Letter informing of funding change for Substation Demolition Project at RFETS	
Funding change for Substation Demolition Project at Rocky Flats Environmental Technology Site (RFETS); requests concurrence with proposal for evaluation and removal of Polychlorinated Biphenyls (PCB) contaminated soil and concrete of Substation. (Attached letter in AR as SW-A-002186.)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002187.PDF	247 KB

SW-A-002188	6/6/1995
Letter conveying the Final PAM: "Remediation of PCBs"	
Conveys the final Proposed Action Memorandum (PAM), "Remediation of Polychlorinated Biphenyls (PCBs)". Attached is the Responsiveness Summary (RS) for this report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002188.PDF	291 KB

SW-A-002189	5/1/1995
Final PAM Remediation of PCBs, May 1995	
Final Proposed Action Memorandum (PAM) remediation of Polychlorinated Biphenyls (PCBs), May 1995, Rev. 1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002189.pdf	428 KB

SW-A-002190	6/12/1995
CDPHE concurs with proposal in DOE letter regarding comments on PCB PAM	
Colorado Department of Public Health and Environment (CDPHE) concurs with proposal in US Department of Energy (DOE) June 1, 1995 letter regarding response to comments on Polychlorinated Biphenyls (PCBs) Proposed Action Memorandum (PAM) and the strategy to address the Transformer Pads. Referenced letter is in CERCLA Administrative Record (AR) as SW-A-002187.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002190.PDF	66 KB

SW-A-002191	6/21/1995
CDPHE letter stating approval of Final PAM entitled PCBs	
Colorado Department of Public Health and Environment (CDPHE) approves Final Proposed Action Memorandum (PAM), "Remediation of Polychlorinated Biphenyls (PCBs')," submitted May 1995. Also approves submitted Responsiveness Summary (RS) to comments on PCB PAM. (PAM and RS in CERCLA Administrative Record (AR) as SW-A-002188 and SW-A-002189.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002191.PDF	71 KB

SW-A-002192	7/6/1995
Letter from EPA discussing PCB PAM	
Per the June 1, 1995 letter, US Environmental Protection Agency (EPA) discusses the Polychlorinated Biphenyl (PCB) Proposed Action Memorandum (PAM). Lists stipulations regarding the cleanup of the Substation soils. Referenced letter is in CERCLA Administrative Record (AR) as SW-A-002187.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002192.PDF	181 KB

SW-A-002193	7/1/1995
Final PAM Remediation of PCBs, July 1995	
Final Proposed Action Memorandum (PAM) for the Remediation of Polychlorinated Biphenyls (PCBS), July 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002193.pdf	428 KB

SW-A-002194	1/23/1992
Letter transmitting the Final WP for the Control of Radionuclide levels in water discharges from the RFP	
Transmits the Final Work Plan (WP) for the control of radionuclide levels in water discharges from the Rocky Flats Plant (RFP). WP is in CERCLA Administrative Record (AR) as SW-A-000235. A draft transmittal letter to Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) is attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002194.PDF	122 KB

SW-A-002195	8/1/1995
Modifield Final PAM for the removal of PCBs	
The modified Final Proposed Action Memorandum (PAM) for the Removal of Polychlorinated Biphenyl's (PCBs) is enclosed. The modification of this document were in response to comments provided by the US Environmental Protection Agency (EPA) in the letter dated July 6, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002195.PDF	57 KB

SW-A-002196	8/1/1995
Final SAP for Removal of Polychlorinated Biphenyls	
This Sampling and Analysis Plan (SAP) describes the specific analytical needs, verification confirmation, and waste characterization sampling requirements, sampling disposition, data handling requirements Data Quality Objectives (DQOs), site descriptions, and Quality Assurance / Quality Control (QA/QC) requirements for removal of Polychlorinated Biphenyl (PCB) contamination at nine sites on the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002196.pdf	2 MB

SW-A-002197	8/23/1995
RE: SAP for the PCB Removal	
The US Environmental Protection Agency (EPA) has reviewed US Department of Energy (DOE) submittal of the Sampling and Analysis Plan (SAP) for the Polychlorinated Biphenyl (PCB) removal.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002197.PDF	33 KB

SW-A-002198	7/27/1995
Final Draft SAP for the PCB Removal Project	
SAIC has reviewed the Final Draft for the Polychlorinated Biphenyl (PCB) Removal Project, dated June 1995. SAIC does not have any comments on this document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002198.PDF	56 KB

SW-A-002199	8/17/1995
Response to CDPHE Comments on the PCB SAP	
The Sampling and Analysis Plan (SAP) for the Removal Polychlorinated Biphenyls (PCBs) has been revised to incorporated comments made by Colorado Department of Public Health and Environment (CDPHE) in a letter dated August 11, 1995, from CDPHE to US Department of Energy (DOE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002199.PDF	98 KB

SW-A-002200	8/11/1995
CDPHE approves Final Draft SAP for PAM of PCB	
Colorado Department of Public Health and Environment (CDPHE) approves Final Draft Sampling and Analysis Plan (SAP) for Proposed Action Memorandum (PAM) for remediation of Polychlorinated Biphenyls (PCB), with listed conditions. Letter was sent to US Department of Energy (DOE) unsigned.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002200.PDF	59 KB

SW-A-002201	3/31/1987
Re: Comments on Trail Burn Plan	
The comments on the Trail Burn Plan for mixed and Hazardous Waste. This submittal includes Colorado Department of Public Health and Environment (CDPHE) comments on January 22, 1987, the US Environmental Protection Agency (EPA) comments and a composied of all the applicable technical comments CDPHE have received from interested parties during the comment period.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002201.PDF	104 KB

SW-A-002202	1/22/1986
CDH Comments of January 22, 1986, on the Trail Burn Plan submittal of October 22	
The following factors affect the ability of the incinerator to achieve the regulatory destruction/removal efficiency.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002202.PDF	209 KB

SW-A-002203	3/9/1987
Region VIII EPA RF Trail Burn Plan Comments	
The following comments are based on US Environmental Protection Agency (EPA) Region VIII's present knowledge regarding Hazardous Waste incinerators (HW), as well as EPA's 40 Code of Federal Regulations (CFR) 264 subpart 0, 270.19 and 270.62 incinerators requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002203.pdf	786 KB

SW-A-002204	1/1/1987
Composite of Tenchnical Comment Demonstration Prior to Trial Burn	
Composite of Technical Comment received during comments period Demonstrations prior to Trail Burns.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002204.PDF	409 KB

SW-A-002205	4/27/1987
Rockwell's comments for an Independent panel to reviewed incineration mix waste at RF	
Rockwell's comments forward by Rockwell International, Rocky Flats Plant (R. INTL) on the text of proposal for an independent panel to review the incineration of Mixed Waste at Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002205.PDF	102 KB

SW-A-002206	6/25/1990
RF Problems overstated changes could reduce Risk Skill futher, Study	
Rocky Flats (RF) problem overstated but changes could reduce risk further, study say finding a comfort level -- Truth and Myth at RF I independence issue Paper No. 9-90.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002206.pdf	2 MB

SW-A-002207	10/29/1990
Addresses concerns on proposal to divert Woman Creek around Standley Lake Reservoir during this calendar year	
Addresses concerns on proposal to divert Woman Creek around Standley Lake Reservoir during this calendar year. The US Environmental Protection Agency (EPA) wants to ensure that this proposed project does not contravene the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) requirements, and also satisfies the community. [Operable Unit OU03: Offsite Areas, Individual Hazardous Substance Site IHSS 201]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002207.PDF	191 KB

SW-A-002208	1/8/1991
Letter regarding concerns of proposal to divert and control surface water runoff	
Response to letter regarding concerns of proposal to divert and control surface water runoff from the Rocky Flats Plant (RFP). Provides information for Westminster, Broomfield, Thornton and Northglenn as to what these concerns are.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002208.PDF	230 KB

SW-A-002209	2/22/1994
Forwards Summarizes the Status of Environmental Restoration Activities dated January 31, 1994	
Forwards the Interagency Agreement (IAG) between the US Department of Energy (DOE), US Environmental Protection Agency (EPA) and Colorado Department of Public Health and Environment (CDPHE) January Report summarizes the Status of Environmental Restoration (ER) activities as of January 31, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002209.PDF	55 KB

SW-A-002211	1/27/1995
Modifications to OU02 IM/IRAP resulting from construction of Sitewide Treament Facility	
Modifications to the Operable Unit OU02 Interim Measures / Interim Remedial Action Plan (IM/IRAP) resulting from construction of the Sitewide (SW) treatment facility. Requests concurrence for changes be obtained from Colorado Department of Public Health and Environment (CDPHE) and US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002211.PDF	144 KB

SW-A-002212	8/13/1992
Revised Mixed Waste Residue Tank Systems Management Plan	
Transmits the revised Mixed Residue Tank Systems Management Plan. Attached is the plan and a draft transmittal letter to the Colorado Department of Health (CDH).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002212.pdf	2 MB

SW-A-002213	12/14/1994
Advises that current ARARs regarding SDWA will remain in effect	
Advises that current Applicable or Relevant and Appropriate Requirements (ARARs) regarding the Safe Drinking Water Act (SDWA) will remain in effect until a new set of ARARs are negotiated in one of the upcoming Resource Conservation and Recovery Act (RCRA), Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) documents.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002213.PDF	80 KB

SW-A-002214	3/25/1996
NPDES Report for update to Routine Site internal Waste Streams	
Provides internal waste stream report updating information of pending application for Nation Pollutant Discharge Elimnation System (NPDES) report. Attached are draft letters transmitting this report to the US Department of Energy (DOE) and from the DOE to the US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002214.PDF	274 KB

SW-A-002215	6/22/1995
Notice to proceed with Construction on Sitewide Treatment Facility	
Notice to proceed with Construction on Sitewide Treatment Facility.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002215.PDF	109 KB

SW-A-002216	2/28/1995
Relays concerns re inability of agencies to reach resolution on Charter for ARARs working group	
Concerns regarding inability of agencies to reach resolution on charter for Applicable or Relevant and Appropriate Requirements (ARARs) working group. Does not believe that further resources should be expended without all parties reaching conclusion on all issues.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002216.PDF	136 KB

SW-A-002217	4/25/1995
Express need for Agency input on dispute resolution process for working group	
Need Agency input on Dispute Resolution Process for working group. Attached Applicable or Relevant and Appropriate Requirements (ARARs) February 16, 1995 minutes. Also, includes areas of disagreement identified by the US Department of Energy (DOE) regarding the draft master list of potential federal and state ARARs list. Letter is in CERCLA Administrative Record (AR) as SW-A-002216.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002217.PDF	482 KB

SW-A-002218	2/22/1996
Transmits the Final Groundwater Conceptual Plan, Revision 1, February 1996	
Transmits the Final Groundwater Conceptual Plan, Revision 1, February 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002218.PDF	69 KB

SW-A-002219	2/1/1996
Final Conceptual Plan for Management and Remediation of Groundwater at RFETS	
Final Conceptual Plan for the Management and Remediation of Groundwater at the Rocky Flats Environmental Technology Site (RFETS), February 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002219.pdf	4 MB

SW-A-002220	3/13/1996
DMR Field Data Management Rev. 3 with Attached Notes	
Document Modification Request (DMR): 4-B29-ER-OPS-FO.14 Field Data Management Rev. 3 (September 9, 1994) with attached changes. Manual is in CERCLA Administrative Record (AR) as SW-A-001298.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002220.PDF	233 KB

SW-A-002221	3/13/1996
Release of responsibility regarding use of 1995 WARP HASP	
Release of responsibility regarding use of 1995 Well Abandonment and Replacement Program (WARP) Health and Safety Plan (HASP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002221.PDF	64 KB

SW-A-002222	3/13/1996
Discusses Justification for Mission Need for the CAMU project	
Discusses Justification for Mission Need for the Corrective Action Management Unit (CAMU) project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002222.PDF	127 KB

SW-A-002223	3/19/1996
RFETS ERPD Operation Procedures Manual, Field Operations	
5-21000-OPS-FO Table of Contents (TOC) for Vol. I, Field Operations, Rev. 87.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002223.PDF	132 KB

SW-A-002224	4/11/1996
DMR: RMRS HASP for the 1996 WARP, with attached change	
Document Modification Request (DMR): Rocky Mountain Remediation Services, L.L.C. (RMRS) Health and Safety Plan / Practice (HASP) for the 1996 Well Abandonment and Replacement Program (WARP), with attached change. (See Plan under AR SW-A-002173.)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002224.PDF	140 KB

SW-A-002225	5/10/1993
Letter requesting CDH and EPA provide copies of documents not in the AR	
Requests that Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) provide copies of documents currently not in the CERCLA Administrative Record (AR) that should be included therein.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002225.PDF	77 KB

SW-A-002226	9/14/1995
RFP Land Use Manual (formerly 3-21500-GD-END-.01); TOC Revision 8	
Rocky Flats Plant Land Use Manual (formerly 3-21500-GD-END-.01); TOC Revision 8	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002226.pdf	69 MB

SW-A-002227	9/1/1992
SPCC/BMP, September 1992	
Spill Prevention Control Countermeasures and Best Management Practices SPCC/BMP, September 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002227.PDF	10 MB

SW-A-002228	4/1/1994
Final Health and Safety Plan Groundwater Monitoring Program	
Final Health and Safety Plan Groundwater Monitoring Program dated April 1995. Revision 1 can be found under CERCLA Administrative Record (AR) SW-A-002594.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002228.pdf	13 MB

SW-A-002229	8/1/1995
HASP PCB Hot Spot Removal Project	
Project-Specific Health and Safety Plan (HASP) Polychlorinated Biphenyl (PCB) Hot Spot Removal Project, August 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002229.pdf	2 MB

SW-A-002230	5/1/1995
Final Seepage Characterization Work Plan, May 1995	
Final Seepage Characterization Work Plan, May 1995. The Seepage Characterization is being performed to assess the nature and occurrence of contamination at selected spring and seep sites associated with B and C Pond series, and other areas within the Woman Creek, Walnut Creek and No Name Ditch (also known as "Unnamed Tributary") drainages.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002230.pdf	6 MB

SW-A-002231	4/1/1995
Data Management Plan for the ER Program, April 1995	
Data Management Plan for the Environmental Restoration (ER) Program, April 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002231.pdf	2 MB

SW-A-002232	8/13/1993
Final Draft RFP FY93 Systems Engineering Analysis Facility / Land Use Component	
Final Draft Rocky Flats Plant (RFP) Fiscal Year 1993 (FY93) Systems Engineering Analysis Facility / Land Use Component, August 13, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002232.pdf	9 MB

SW-A-002233	5/1/1994
HASP: Rocky Flats Background Soils Characterization for RFP	
Health and Safety Plan / Practice (HASP): Rocky Flats Background Soils Characterization for Rocky Flats Plant (RFP) in compliance with DOE order 5400.1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002233.pdf	4 MB

SW-A-002234	3/31/1995
RFETS EMD Operating Procedures Manual, Air	
Rocky Flats Environmental Technology Site (RFETS) EMD Operating Procedures Manual Vol. VI: Air.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002234.PDF	115 KB

SW-A-002235	3/31/1995
RFETS Radioactive Ambient Air Monitoring, Rev. 0	
Rocky Flats Environmental Technology Site (RFETS) Radioactive Ambient Air Monitoring, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002235.PDF	1 MB

SW-A-002236	5/1/1995
DMR: RFEDS Configuration Control	
Document Modification Request (DMR) 95-DMR-000324. 3-Q75-ER-DM-01 Rev. 0 Rocky Flats Environmental Data Systems (RFEDS) Configuration Control.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002236.PDF	528 KB

SW-A-002237	3/20/1995
DMR: Preparation and Use of Document Modification Request	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Preparation of Procedure Change Notices (a.k.a.: ER Program Division Preparation and Use of Document Modification Requests) - Document Modification Request 95-DMR-000318 -Cancel 94-DMR-002219'.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002237.PDF	176 KB

SW-A-002238	3/23/1995
RFETS EMD Operating Procedures Manual, Vol. 6, Air Flow Velocity Measurement	
5-21000-OPS-AP Table of Contents (TOC), Rev. 8. Attached is procedure No. 4-E71-ENV-AQ.06, Rev. 0, Air Flow Velocity Measurement. (Complete document is in AR as SW-A-000162.)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002238.PDF	665 KB

SW-A-002239	6/5/1995
DMR: Monitoring Well and Piezometer Installation	
Document Modification Request (DMR): Replaces Form -GT.6A, Rev. 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002239.PDF	244 KB

SW-A-002240	5/10/1995
RFETS EMD Operating Procedures Manual, Vol. 3, Geotechnical	
Manual 5-21000-OPS-GT Table of Contents (TOC), Procedure 4-l02-ER-OPS-GT.20, Rev. 3, Soil Interstitial Water Sampling. (States that GT.20 has been revised and made a stand alone document.)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002240.PDF	484 KB

SW-A-002241	7/31/1996
Transmits Quarterly Status Report for Work Pkg No. 951849 Decontamination Facilities	
Transmits the Quarterly Status Report for work package, number 951849 Decontamination Facilities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002241.PDF	78 KB

SW-A-002242	7/31/1996
Quarterly Report for the Decontamination Facilities 903A Pad and PA Pad	
Attachment 1: Quarterly Report for the Decontamination Facilities 903A Pad and Protective Area (PA) Pad, April 1996 through June 1996, dated July 31, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002242.PDF	172 KB

SW-A-002243	7/9/1996
Transmittal of Draft Final Integrated Water Management Plan	
Transmits the Draft Final Integrated Water Management Plan. Attached are Draft letter transmitting this plan to US Department of Energy (DOE) and the Rocky Flats Citizen's Advisory Board for review and comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002243.PDF	105 KB

SW-A-002244	7/1/1996
Draft Final 1996 - 1997 Integrated Water Management Plan for the RFETS	
Draft Final 1996 - 1997 Integrated Water Management Plan for the Rocky Flats Environmental Technology Site (RFETS), July 1996, a working group Draft of all local city governments, US Department of Energy and the regulatory agencies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002244.PDF	2 MB

SW-A-002245	12/1/1989
News Release: The EPA Invites Public Comment on the Draft IAG for the RFP Site loced in Jefferson County, Colorado	
The United States Environmental Protection Agency (EPA) invites public comment on the Draft Interagency Agreement (IAG) for the Rocky Flats Plant (RFP) site located in Jefferson County, Colorado.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002245.pdf	88 KB

SW-A-002246	7/19/1996
Final Rocky Flats Cleanup Agreement (RFCA), July 19, 1996	
Final Rocky Flats Cleanup Agreement (RFCA), July 19, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002246.pdf	17 MB

SW-A-002247	1/20/1995
DOE, EPA, CDPHE signed Resolution of Dispute PPRGs	
US Department of Energy (DOE), Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) signed Resolution of Dispute - Programmatic Risk-Based Preliminary Remediation Goals (PPRGS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002247.PDF	92 KB

SW-A-002248	5/12/1983
Action Plan Removal of Contaminated Soil from area Adjacent to East Security Fence, RFP	
Action Plan Removal of Contaminated Soil from an area Adjacent to the East Security Fence, RFP, May 12, 1983.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002248.PDF	224 KB

SW-A-002249	11/23/1976
Review of Drum Field Data	
Review of Drum Field Data - Data regards an estimate of 86 grams of Plutonium (Pu) that leaked with oil into the soil at the drum field.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002249.PDF	117 KB

SW-A-002250	5/11/1992
Re providing the attached Section D CX Determination, Tritium Monitor Replacement	
Provides the attached Section D Determination Categorical Exclusion (CX) Determination, RFO/CX011-92 Tritium Monitor Replacement.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002250.PDF	171 KB

SW-A-002251	6/18/1992
Memorandum transmitting a copy of the attached Section D Determination CX Determination, Duct Effluent Velocity Profile and Characterization	
Transmits a copy of the attached Section D Determination Categorical Exclusion (CX) Determination RFO/CX009-92 Duct Effluent Velocity Profile and Characterization. Includes signature page and table.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002251.PDF	264 KB

SW-A-002252	8/9/1994
Comments re Draft National Conversion Pilot Project Stage I IM/IRA, July 8, 1994	
Transmits the attached comments for the Draft National Conversion Pilot Project Stage I Interim Measures / Interim Remedial Action Proposed Plan (IM/IRA), Revision 1, July 8, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002252.PDF	437 KB

SW-A-002253	5/22/1992
Memorandum transmitting a copy of the Section D Determination CX Determination Health Physics Environmental Projects	
Transmits a copy of the Section D Determination Categorical Exclusion (CX) Determination, RFO/CX012-92 Health Physics Environmental Projects.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002253.PDF	415 KB

SW-A-002254	2/13/1991
Expiration of the LDR Federal	
Expresses concerns about the consequences of operating the Rocky Flats Plant (RFP) without either an extension or an agreement of the Federal Facilities Compliance Agreement (FFCA) if the US Environmental Protection Agency (EPA) and the Colorado Department of Health (CDH) do not extend it. The agreement expires on February 15, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002254.PDF	147 KB

SW-A-002255	6/16/1991
Letter informing of Risk Assessment for Pu in the ducts	
Informs of a request from US Environmental Protection Agency (EPA) that EG&G Rocky Flats, Inc. (EG&G) revise a previously submitted risk assessment for residual Plutonium (Pu) in the ductwork of buildings at the Rocky Flats Plant (RFP) Summary of commitments EG&G and Rocky Flats Office (RFO) made to EPA for completing specific activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002255.PDF	151 KB

SW-A-002256	7/13/1992
Release or threatened release of hazardous substances at or near Colo School Mines	
Request for information pursuant to section 104 (e) of Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) for the Colorado School of Mines Research Institute site, regarding the release or threatened release of hazardous substances at or near the school.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002256.PDF	644 KB

SW-A-002257	2/17/1993
Letter regarding nationwide permit for a water monitoring station	
Re: Nationwide Permit No. 199380095 for a water monitoring station (SW004) in Rock Creek section of Jefferson County, Colorado. Permit authorization is valid until February 17, 1995. Surface water monitoring stations require US Environmental Protection Agency (EPA) authorization.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002257.PDF	174 KB

SW-A-002258	4/7/1995
RFP EM Radiological Guidelines, Performance Checking and Operation of Ludlum Smear Counting Instruments	
3-21000-OPS-EMRG Table of Contents (TOC), EM Radiological Guidelines, Rev. 7. 4-P12-ER- OPS-EMRG-6.7, Rev. 0, Performance checking and operation of Ludlum smear counting instruments. Document is in CERCLA Administrative Record (AR) as SW-A-000233.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002258.PDF	1 MB

SW-A-002259	5/26/1995
RFP EM Radiological Guidelines, Performance of Surface Contamination Surveys	
3-21000-OPS-EMRG Table of Contents (TOC), EM Radiological Guidelines, Rev. 8. Attached is 3-P11-ER-OPS-EMRG-3.1, Rev. 1, Performance of surface contamination surveys. Document is in CERCLA Administrative Record (AR) as SW-A-000233.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002259.PDF	278 KB

SW-A-002260	5/31/1995
RFP EM Radiological Guidelines, Radiological Requirements for Unrestricted Release	
3-21000-OPS-EMRG, Table of Contents, Rev. 9. Attached is 3-B96-ER-OPS-EMRG-03.02, Rev. 1, Radiological requirements for unrestricted release. Document is in CERCLA Administrative Record (AR) as SW-A-000233.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002260.PDF	279 KB

SW-A-002261	6/9/1995
DMR: Environmental Management Radiological Guidelines for Organization and Responsibilities	
Document Modification Request (DMR): pages 6 and 7 of Environmental management radiological guidelines for organization and responsibilities; Table of Contents (TOC), Rev. 10. Document is in CERCLA Administrative Record (AR) as SW-A-000233.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002261.PDF	279 KB

SW-A-002262	6/9/1995
RFETS Posting of Radiation Protection Requirements	
Document Modification Request (DMR): Posting of Radiation Protection Requirements. Document is in CERCLA Administrative Record (AR) as SW-A-000233.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002262.PDF	187 KB

SW-A-002263	6/9/1995
RFETS Respiratory Protection Requirements and Posting	
Document Modification Request (DMR): Respiratory Protection Requirements and Posting. Document is in CERCLA Administrative Record (AR) as SW-A-000233.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002263.PDF	190 KB

SW-A-002264	8/29/1996
Transmits Final Integrated Water Management Plan for RFETS	
Transmits Final Integrated Water Management Plan for Rocky Flats Environmental Technology Site (RFETS). Plan is the cooperative effort of the US Department of Energy, Rocky Flats Field Office (DOE/RFFO), Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA), Kaiser-Hill Company (K-H), and surrounding city governments in accordance with Appendix 5 of the Rocky Flats Cleanup Agreement (RFCA, 1996). (Final Plan is under CERCLA Administrative Record (AR) SW-002283).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002264.PDF	62 KB

SW-A-002265	6/1/1994
DMR: General Equipment Decontamination	
Document Modification Request (DMR): General Equipment Decontamination. Document is in CERCLA Administrative Record (AR) as SW-A-000123.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002265.PDF	181 KB

SW-A-002266	6/1/1994
DMR: Heavy Equipment Decontamination	
Document Modification Request (DMR): Heavy Equipment Decontamination. Document is in CERCLA Administrative Record (AR) as SW-A-000123.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002266.PDF	222 KB

SW-A-002267	6/30/1995
RFETS ERPD Operating Procedures Manual, Handling Purge and Develoment Water	
5-21000-OPS-FO Table of Contents (TOC), Rev. 85 Vol. 1, Field Operations. Attached is 4-H66-ER-OPS-FO.05, Rev. 3, Handling Purge and Development Water. Document is in CERCLA Administrative Record (AR) as SW-A-000123.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002267.pdf	659 KB

SW-A-002268	9/11/1995
RFETS ERPD Operating Procedures Manual, Management of Soil and Sediment IDM	
Doc. No. 5-21000-OPS-FO, Table of Contents (TOC) for Vol. 1, Field Operations, Rev. 86. Attached is 4-F99-ENV-OPS-FO.23, Rev. 1, Management of Soil and Sediment Investigative Derived materials (IDM). Document is in CERCLA Administrative Record (AR) as SW-A-000123.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002268.PDF	1 MB

SW-A-002269	8/15/1995
RFP EM Rad Guidelines, Radiation Surveys and Personnel Exposure and Contamination	
Document No. 3-21000-OPS-EMRG, Rev. 11, EM Radiological Guidelines. Attached are changes to 3-S69-ER-OPS-EMRG-1.1, Rev. 1 Radiation Surveys; and 3-S70-ER-OPS-EMRG-2.0, Rev. 0 Personnel Exposure and Contamination.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002269.PDF	443 KB

SW-A-002270	5/10/1995
RFETS ERPD Operating Procedures Manual, Field Operations	
5-21000-OPS-FO Table of Contents (TOC) for Vol. I, Field Operations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002270.PDF	141 KB

SW-A-002271	4/20/1995
RFETS Manual: Decontamination of Equipment at Decontamination Facilities	
Manual No. 5-21000-OPS-FO, Procedure No. 4-S02-ENV-OPS-FO.04, Rev. 3, Decontamination of Equipment at Decontamination Facilities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002271.PDF	809 KB

SW-A-002272	4/17/1995
RFETS Manual: Monitoring and Containerizing Drilling Fluids and Cuttings	
Manual No. 5-21000-OPS-FO, Procedure No. 4-K56-ENV-OPS-FO.08, Rev. 3, Monitoring and Containerizing Drilling Fluids and Cuttings.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002272.PDF	987 KB

SW-A-002273	4/17/1995
RFETS Manual: Receiving, Marking, and Labeling Environmental Materials Containers	
Manual No. 5-21000-OPS-FO, Procedure No. 4-K55-ENV-OPS-FO.10, Rev. 3, Receiving, Marking, and Labeling Environmental Materials Containers.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002273.PDF	1 MB

SW-A-002274	5/22/1995
RFETS ERPD Operating Procedures Manual, Field Operations	
5-21000-OPS-FO Table of Contents (TOC) for Vol. I, Field Operations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002274.PDF	132 KB

SW-A-002275	5/22/1995
DMR: Monitoring and Containerizing Drilling Fluids and Cuttings	
Document Modification Request (DMR): Monitoring and Containerizing Drilling Fluids and Cuttings.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002275.PDF	257 KB

SW-A-002276	5/22/1995
DMR: Receiving, Marking, and Labeling Environmental Materials Containers	
Document Modification Request (DMR): Receiving, Marking, and Labeling Environmental Materials Containers.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002276.PDF	569 KB

SW-A-002277	10/12/1995
RFETS EMD Operating Procedures Manual, TOC	
Manual No. 5-21000-OPS-GT, Table of Contents (TOC), Rev. 65.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002277.PDF	56 KB

SW-A-002278	10/11/1995
DMR: Monitoring Well and Piezometer Installation	
Document Modification Request (DMR): Monitoring Well and Piezometer Installation	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002278.PDF	142 KB

SW-A-002279	4/24/1995
RFETS ERPD Administrative Procedures Manual, TOC	
2-11000-ER-ADM (A.K.A. 3-21000-ADM), Table of Contents, Rev. 34. Document in CERCLA Administrative Record (AR) as SW-A-000223.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002279.PDF	119 KB

SW-A-002280	4/24/1995
DMR: AR Document Identification and Transmittal	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Administrative Record Document Identification and Transmittal - Procedure canceled per Document Modification Request (DMR) 95-DMR-000323. See document under CERCLA Administrative Record (AR) SW-A-000223.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002280.pdf	1 MB

SW-A-002281	6/30/1995
RFETS ERPD Administrative Procedures Manual, TOC	
Manual No. 3-21000-ADM, Table of Contents (TOC), Rev. 42.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002281.PDF	112 KB

SW-A-002282	9/20/1995
DMR: Control and Identification of Items, Samples, and Data	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Control and Identification of Items, Samples, and Data - Document Modification Request 95-DMR-00731 cancels procedure October 15, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002282.PDF	81 KB

SW-A-002283	8/1/1996
Final Integrated Water Management Plan	
Final Integrated Water Management Plan for the Rocky Flats Environmental Technology Site (RFETS) dated August 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002283.PDF	2 MB

SW-A-002284	11/1/1996
Transmits CAMU IM/IRA for containerized storage support document	
Transmits Draft Corrective Action Management Unit (CAMU) Interim Measure / Interim Remedial Action (IM/IRA) Decision Document (DD) and Application Support Document for Containerized Storage for Agency review. Incorporates comments from Kaiser-Hill Company, L.L.C. (K-H) and US Department of Energy, Rocky Flats Field Office (DOE/RFFO).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002284.pdf	59 KB

SW-A-002285	11/8/1996
Submits CAMU IM/IRA for containerized storage support document	
Submits Draft the attached [002287] Corrective Action Management Unit (CAMU) Interim Measure / Interim Remedial Action (IM/IRA) Decision Document (DD) and Application Support Document for Containerized Storage for review and comment. Comments due November 14, 1995 in order to meet Colorado Department of Public Health and Environment (CDPHE) schedule of submittal by November 2, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002285.PDF	74 KB

SW-A-002286	11/26/1996
Forwards CAMU IM/IRA Application Support Document for Containerized Storage	
Forwards the attached [002287] Draft Corrective Action Management Unit (CAMU) Interim Measure / Interim Remedial Action (IM/IRA) Decision Document (DD) and Application Support Document for Containerized Storage to Colorado Department of Public Health and Environment (CDPHE)and the US Environmental Protection Agency (EPA) for review	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002286.PDF	53 KB

SW-A-002287	11/25/1996
Draft CAMU IM/IRA Application Support Document for Containerized Storage	
Draft Corrective Action Management Unit (CAMU) Interim Measure / Interim Remedial Action (IM/IRA) Decision Document (DD) and Application Support Document for Containerized Storage, November 25, 1996. This document discusses bulk and containerized storage for waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002287.pdf	3 MB

SW-A-002288	11/6/1996
Transmits CAMU IM/IRA Application Support Document Remediation Waste Storage	
Transmittal of the Final Draft Corrective Action Management Unit (CAMU) Interim Measure / Interim Remedial Action (IM/IRA) Decision Document (DD) and Application Support Document, November 1996, for Remediation Waste Storage Facility.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002288.PDF	49 KB

SW-A-002289	11/6/1996
Forwards CAMU IM/IRA Application Support Document for bulk storage	
Forwards the Final Draft Corrective Action Management Unit (CAMU) Interim Measures / Interim Remedial Action (IM/IRA), Decision Document (DD) and Application Support Document for review. Meeting will be scheduled to discuss bulk storage designation request.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002289.PDF	48 KB

SW-A-002290	11/6/1996
Submits CAMU IM/IRA designation request	
Submits the attached [002291] Final Draft Corrective Action Management Unit (CAMU) Interim Measures / Interim Remedial Action (IM/IRA) Decision Document (DD) and Application Support Document, November 1996, for review by agencies. Suggests all parties meet for overview of designation request.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002290.PDF	76 KB

SW-A-002291	11/1/1996
Draft CAMU IM/IRA Application Support Document	
Draft Corrective Action Management Unit (CAMU) Interim Measure/Interim Remedial Action (IM/IRA) Decision Document (DD) and Application Support Document, dated November 6, 1996. This document has been approved as final and consists of Appendices A through H.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002291.pdf	23 MB

SW-A-002292	7/22/1994
Submits Tolling Agreement between DOE/RFFO, EPA, and CDPHE, signed on July 7, 1994	
Submits the attached [002293] Tolling Agreement between US Department of Energy, Rocky Flats Field Office (DOE/RFFO), US Environmental Protection Agency (EPA), and Colorado Department of Public Health and Environment (CDPHE), signed on July 7, 1994. Agreement through January 31, 1995, will satisfy DOE's obligations and any liability for stipulated penalties under Interagency Agreement (IAG) for milestones identified in attachments A and B of the Agreement.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002292.PDF	108 KB

SW-A-002293	7/7/1994
Settlement Agreement (Tolling Agreement) and State Compliance Order	
Settlement Agreement (Tolling Agreement) and State Compliance Order on Consent No. 94-07-07-01; US Environmental Protection Agency (EPA) Docket No.: [Comprehensive Environmental Response, Compensation and Liability Act] CERCLA-VIII-91-03 and [Resource Conservation Recovery Act] RCRA-VIII-91-07.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002293.PDF	468 KB

SW-A-002294	6/20/1989
Transmits unsigned copy of Agreement in Principle, summary of tasks, deadlines for their completion and subsequent transmittal...	
Transmits unsigned copy (signature scheduled June 23, 1989) of Agreement in Principle and a summary of tasks and the deadlines for their completion and subsequent transmittal by the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) to the Colorado Department of Health (CDH). Requests Action Plan for accomplishing tasks by July 1, 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002294.PDF	188 KB

SW-A-002295	6/16/1989
Unsigned copy of Agreement In Principle between DOE and State, June 16, 1989	
Unsigned copy of Agreement In Principle between the US Department of Energy (DOE) and the State of Colorado, dated June 16, 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002295.PDF	1 MB

SW-A-002296	11/13/1996
ER Administrative Procedure, ADM-6.01, Revision 1	
Document Modification Request 96-DMR-RMRS-0119 ER Administrative Procedure - Document Control is Transferred to Rocky Mountain Remediation Service (RMRS) Document Control.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002296.PDF	83 KB

SW-A-002297	6/1/1995
RMRS Environmental Restoration Administrative Procedure: Map Control	
RMRS Environmental Restoration Administrative Procedure: Map Control	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002297.PDF	742 KB

SW-A-002298	2/26/1997
DTAN: New Procedure DC-06.01	
2-G01-ER-ADM-06.01, Revision 1 has been superseded. The new procedure is DC-06.01 and is located in the Administrative Procedures Manual.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002298.PDF	41 KB

SW-A-002299	8/16/1996
Push Subsurface Soil Sample	
Document Modification Request (DMR) issuing new procedure 4-S64-ER-OPS-GT.39, Revision 0, Push Subsurface Soil Sample. Actual plan is in document under AR SW-A-002300.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002299.PDF	81 KB

SW-A-002300	8/16/1996
Push Subsurface Soil Sample	
Push Subsurface Soil Sample. Procedure used to control work being performed using geoprobe system.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002300.PDF	481 KB

SW-A-002301	9/10/1996
Document identifies Performance Metric that consists of twelve items	
Document identifies Performance Metric that consists of twelve items. Items are consistent with Environmental Goal in Section 7 of Environmental Compliance Criteria Plan, June 10, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002301.PDF	316 KB

SW-A-002302	10/11/1993
DMR: Records Capture and Transmittal	
Document Modification Request (DMR) 93-DMR-000910 for 2-G18-ER-ADM-17.01, Records Capture and Transmittal, Revision 0. This procedure is required to implement Quality Assurance Project Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002302.PDF	761 KB

SW-A-002303	1/25/1995
DMR: Records Capture and Transmittal	
Document Modification Request (DMR): Records Capture and Transmittal. Change to Page 8, Section 6.1 to incorporate DCN 93-02 and allow acceptance of records generated prior to June 30, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002303.PDF	719 KB

SW-A-002304	5/11/1995
DMR: Records Capture and Transmittal	
Document Modification Request (DMR): Records Capture and Transmittal. Changes to reflect requirements changes in Administrative Record.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002304.PDF	788 KB

SW-A-002305	11/13/1996
Records Capture and Transmittal	
Document Modification Request 96-DMR-RMRS-0119 - Records Capture and Transmittal. Transfers the procedure to Rocky Mountain Remediation Services, L.L.C. (RMRS) Document Control.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002305.PDF	176 KB

SW-A-002306	4/15/1993
May Affect / No Effect Evaluations for Rocky Flats Plant (RFP) Planned Activities	
May Affect / No Effect Evaluations for Rocky Flats Plant (RFP) Planned Activities - Important for completion of Sitewide Ecological Risk Assessment, Biological Assessments and ultimately RFP Sitewide Biological Assessment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002306.PDF	550 KB

SW-A-002307	8/27/1996
Letter announcing delivery of the Rocky Flats Draft AR Index	
Administrative Record (AR) Index delivered to Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) for August 1996 due date.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002307.PDF	86 KB

SW-A-002308	4/3/1996
Transmits RMRS Chemical Management Plan	
Transmits the Rocky Mountain Remediation Services, L.L.C. (RMRS) Chemical Management Plan. Also included in the Plan is a listing of Chemical Control Administrators and a schedule for performing chemical inventories and/or audits.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002308.PDF	79 KB

SW-A-002309	4/1/1996
Chemical Management Plan for RMRS	
Chemical Management Plan for Rocky Mountain Remediation Services, L.L.C. (RMRS), April 1996, Rev. 0. Plan identifies RMRS operations and areas where RMRS will manage chemicals in accordance with the plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002309.PDF	395 KB

SW-A-002310	4/18/1995
DMR: ERPD Software Management Plan	
Document Modification Request (DMR) 95-DMR-00723 on 2-21000-ADM (A.K.A. 3-21000-ADM), Sec. 19.01, 2-G24-ER-ADM-19.01 Environmental Restoration (ER) Program Division software management plan, Rev. 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002310.PDF	706 KB

SW-A-002311	2/5/1997
Addendum to RMRS HASP for the 1996 WARP	
Addendum to RF/ER-96-0016; Rocky Mountain Remediation Services, L.L.C. (RMRS) Health and Safety Plan / Practice (HASP) for the 1996 Well Abandonment and Replacement Program (WARP), April 1996, planned intrusive activities near the Seep SW059 Site. This addendum is one time use only, expires May 30, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002311.PDF	461 KB

SW-A-002312	6/5/1995
Use of Field Logbooks and Forms, Revision 0	
Environmental Restoration Administrative Procedure: Use of Field Logbooks and Forms, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002312.PDF	372 KB

SW-A-002313	4/5/1995
Commitment Tracking - Procedure canceled: December 4, 1996	
RMRS Environmental Restoration Administrative Procedure: Environmental Restoration Program Division (ERPD) 2-11000-ER-ADM Commitment Tracking; Document Modification Request (DMR) 95-DMR-000321 - Procedure canceled: December 4, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002313.PDF	463 KB

SW-A-002314	4/11/1995
DMR: ERPD Preparation and Use of DMRs	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Preparation of Procedure Change Notices (a.k.a.: ER Program Division Preparation and Use of Document Modification Requests) - Document Modification Request 95-DMR-000332.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002314.PDF	566 KB

SW-A-002315	5/3/1995
DMR: Records Identification, Preliminary Preparation, and Creation	
Document Modification Request (DMR) 95-DMR-000329 RMRS Environmental Restoration (ER) Administrative Procedure: Records Identification, Preliminary Preparation, and Creation - Procedure canceled: May 28, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002315.PDF	379 KB

SW-A-002316	10/14/1996
DMR: Surveillance Activities, Readiness Assessments, Clarification of Category 3 Assessment	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Document Modification Request (DMR) 96-DMR-RMRS-0103: Surveillance Activities, Readiness Assessments, Clarification of Category 3 Assessment - Procedure canceled .	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002316.PDF	250 KB

SW-A-002317	7/31/1996
Letter forwarding the Sitewide Wastewater Treatment Strategy	
Letter forwarding the Sitewide Wastewater Treatment Strategy. Header reads "Draft", but the US Department of Energy (DOE) accepted draft report as final report. Attached is the Comprehensive Water and Wastewater Evaluation, Volume I and Appendices C, D and E.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002317.PDF	80 KB

SW-A-002318	9/1/1995
Sitewide Wastewater Treatment Strategy	
Sitewide (SW) Wastewater Treatment Strategy for the Rocky Flats Environmental Technology Site (RFETS), September 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002318.PDF	4 MB

SW-A-002319	9/29/1995
RFETS Comprehensive Water and Wastewater Evaluation, Volume I and Appendices C, D, E	
Rocky Flats Environmental Technology Site (RFETS) Comprehensive Water and Wastewater Evaluation, Vol. I and Appendices C, D, E, September 29, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002319.PDF	4 MB

SW-A-002320	9/23/1996
DMR: Sampling Environmental Medial Containers	
Document Modification Request (DMR): Sampling Environmental Media Containers.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002320.PDF	1 MB

SW-A-002321	9/25/1996
DMR: Environmental Approval Process for Construction/Excavation Activities	
Document Modification Request (DMR) issues: Environmental Approval Process for Construction/Excavation Activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002321.PDF	486 KB

SW-A-002322	5/5/1994
DMR: Drilling and Sampling using Hollow-Stem Auger Techniques	
Document Modification Request (DMR) 94-DMR-000995, Manual 5-21000-OPS-GT, Section GT.02, Drilling and Sampling using Hollow Stem Auger Techniques, Rev. 2, Addition to Drum Characterization.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002322.PDF	990 KB

SW-A-002323	10/21/1996
DMR Cancels: Final Draft RFP FY93 Systems Engineering Analysis Facility / Land Use Component	
Document Modification Request (DMR) cancels: Final Draft Rocky Flats Plant (RFP) Fiscal Year 1993 (FY93) systems engineering analysis facility / land use component, August 13, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002323.PDF	79 KB

SW-A-002324	11/13/1996
DMR: Preparation of EPA Form R	
Environmental Restoration (ER) Administrative Procedure: Preparation of US Environmental Protection Agency (EPA) Form R: Document Modification Request (DMR) 96-DMR-RMRS-0110 transfers procedure to responsibility of Kaiser-Hill Company, L.L.C. (K-H).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002324.PDF	74 KB

SW-A-002325	12/2/1996
DTAN: RFETS ERPD Administrative Procedures Manual, Preparation of EPA Form R	
Environmental Restoration (ER) Administrative Procedure: Preparation of US Environmental Protection Agency (EPA) Form R; Document Modification Request (DMR) 96-DMR-RMRS-0110 transfers procedure to responsibility of Kaiser-Hill Company, L.L.C. (K-H) - Section AQD.08 to be removed and destroyed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002325.PDF	202 KB

SW-A-002326	11/12/1996
DMR: Approval Process for Construction Activities On or Near IHSS	
Approval Process for Construction Activities On or Near Individual Hazardous Substance Sites (IHSS). Procedure superseded by Site procedure 1-F20-ER-EMR-EM.001, Environmental approval process for construction excavation activities, Rev. 0. (This Procedure has since been Canceled).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002326.PDF	185 KB

SW-A-002327	3/14/1997
DTAN: TOC for Vol. I, Field Operations, Rev. 92	
5-21000-OPS-FO Table of Contents (TOC) for Vol. I, Field Operations, Rev. 92.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002327.PDF	170 KB

SW-A-002328	3/14/1997
RMRS Procedure: Air Monitoring and Particulate Control	
5-21000-OPS-FO Section FO.1 Air Monitoring and Particulate Control, Rev. 3.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002328.PDF	250 KB

SW-A-002329	3/14/1997
RMRS Procedure: Containerization, Preserving, Handling, and Shipping of Soil and Water Samples	
5-21000-OPS-FO Section FO.13, Containerization, Preserving, Handling, and Shipping of Soil and Water Samples, Rev. 3.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002329.PDF	840 KB

SW-A-002330	12/11/1996
DMR Management of Soil and Sediment IDM	
Document Modification Request (DMR): Management of Soil and Sediment Investigative Derived Materials (IDM). This document can be found in the CERCLA Administrative Record (AR) SW-A-000123.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002330.PDF	180 KB

SW-A-002331	10/11/1993
DMR: Control of Measuring and Test Equipment	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Control of Measuring and Test Equipment - Procedure Canceled: August 19, 1998, Document Modification Request (DMR) 93-DMR-000908	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002331.PDF	1 MB

SW-A-002332	1/18/1995
DMR: Use of Field Logbooks	
Document Modification Request (DMR): Use of Field Logbooks, Rev. 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002332.PDF	155 KB

SW-A-002333	4/20/1994
DMR: Monitoring Wells and Piezometer Installation	
Document Modification Request (DMR): Monitoring Wells and Piezometer Installation, Rev. 2. This procedure has 9 active DMR/DCNs against it, and is currently being revised. To continue operations, this DMR is being issued in parallel with revision.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002333.PDF	277 KB

SW-A-002334	5/6/1994
DMR: Monitoring Wells and Piezometer Installation	
Document Modification Request (DMR): Monitoring Wells and Piezometer Installation, Rev. 2. Limited scope: This DMR is limited to the dam upgrades project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002334.PDF	611 KB

SW-A-002335	7/19/1994
DMR: Soil Gas Sampling and Field Analysis	
Document Modification Request (DMR): Soil Gas Sampling and Field Analysis. DMR clarifies soil gas procedures for Industrial Area (IA) Operable Unit (OU) work. DMR 95-DMR-000107 for OU02 temporary limited scope expires July 31, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002335.PDF	434 KB

SW-A-002336	10/8/1993
Drawing Control	
Document Modification Request 93-DMR-000902 issues RMRS Environmental Restoration Administrative Procedure: Drawing Control - Procedure Canceled: December 4, 1996	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002336.PDF	445 KB

SW-A-002337	5/31/1995
Drawing Control	
RMRS Environmental Restoration Administrative Procedure: Drawing Control - Document Modification Request 95-DMR-000725.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002337.PDF	457 KB

SW-A-002338	10/11/1994
Environmental Restoration Management Self Evaluation	
RMRS Environmental Restoration Administrative Procedure: Environmental Restoration Management Self Evaluation - Issued by Document Modification Request (DMR) 93-DMR-000915 - Procedure canceled December 4, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002338.PDF	831 KB

SW-A-002339	11/13/1996
Training Manual	
Document Modification Request cancels the procedure, Training Manual. Procedure under CERCLA Administrative Record (AR) SW-A-000420.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002339.PDF	177 KB

SW-A-002340	11/13/1996
Control of QAA Development	
Document Modification Request 96-DMR-RMRS-0114 cancels RMRS Environmental Restoration Administrative Procedure: Control of QAA Development.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002340.PDF	177 KB

SW-A-002341	11/13/1996
Procurement Document Control	
Document Modification Request cancels RMRS Procedure: Procurement Document Control	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002341.PDF	176 KB

SW-A-002342	11/13/1996
DMR: ER Administrative Procedures	
Document Modification Request (DMR): Cancels the procedure in Sec. 5.08, Forms Control Manual 3-21000-ADM. Procedure can be found in the CERCLA Administrative Record (AR) SW-A-001034.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002342.PDF	181 KB

SW-A-002343	11/13/1996
Preparation of Procedure Change Notices	
RMRS Environmental Restoration Administrative Procedure: Preparation of Procedure Change Notices (a.k.a.: ER Program Division Preparation and Use of Document Modification Requests) - Document Modification Request 96-DMR-RMRS-0114 cancels procedure	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002343.PDF	182 KB

SW-A-002344	11/13/1996
Preparation of Instructions	
RMRS Environmental Restoration Administrative Procedure: Preparation of Instructions - Document Modification Request 96-DMR-RMRS-0114 cancels procedure	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002344.PDF	172 KB

SW-A-002345	11/13/1996
Drawing Control	
RMRS Environmental Restoration Administrative Procedure: Drawing Control - Document Modification Request 96-DMR-RMRS-0114 cancels procedure.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002345.PDF	181 KB

SW-A-002346	11/13/1996
DMR: ER Administrative Procedures	
Document Modification Request (DMR) cancels: Procedure in Sec. 10.01, Inspections, Manual 3-21000-ADM. Procedure in AR as SW-A-002336.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002346.PDF	190 KB

SW-A-002347	11/13/1996
DCN: Control of Nonconforming Items and Activities	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Control of Nonconforming Items and Activities - Procedure canceled: December 4, 1996 per Document Modification Request (DMR) 96-DMR-RMRS-0114.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002347.PDF	181 KB

SW-A-002348	11/13/1996
Corrective Action	
RMRS Environmental Restoration Administrative Procedure: Corrective Action - Procedure canceled: December 4, 1996 per Document Modification Request (DMR) 96-DMR-RMRS-0114	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002348.PDF	175 KB

SW-A-002349	11/13/1996
Surveillance Activities	
RMRS Environmental Restoration Administrative Procedure: Surveillances (a.k.a. : Surveillance Activities) Procedure canceled: December 4, 1996; Document Modification Request (DMR) 96-DMR-RMRS-0114	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002349.PDF	172 KB

SW-A-002350	11/13/1996
Environmental Restoration Management Self Evaluation	
RMRS Environmental Restoration Administrative Procedure: Environmental Restoration Management Self Evaluation - Canceled by Document Modification Request (DMR) 93-DMR-RMRS-0114 - Procedure canceled December 4, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002350.PDF	187 KB

SW-A-002351	11/13/1996
DMR: ERPD Commitment Tracking	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Environmental Restoration (ER) Administrative Procedure: Environmental Restoration Program Division (ERPD) Commitment Tracking; Document Modification Request (DMR) 95-DMR-RMRS-0114 cancels procedure - Procedure canceled: December 4, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002351.PDF	179 KB

SW-A-002352	8/1/1996
HASP for the 1996 WARP HASP	
Document Modification Request (DMR) 96-DMR-ERM-0037 on RF/ER-96-0016 Rocky Mountain Remediation Services (RMRS) Health and Safety Plan (HASP) for the 1996 Well Abandonment and Replacement Program (WARP) adding Addendum No. 2. Addendum is specific to the planned intrusive activities during July through August 1996 within the Mound area.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002352.PDF	559 KB

SW-A-002353	11/13/1996
Records Identification, Preliminary Preparation, and Creation	
Document Modification Request 96-DMR-RMRS-0119 - Transfers Records Identification, Preliminary Preparation, and Creation to Rocky Mountain Remediation Service (RMRS) Document Control - Procedure canceled: May 28, 1997	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002353.PDF	166 KB

SW-A-002354	11/13/1996
Administrative Record Document Identification and Transmittal	
Document Modification Request 96-DMR-RMRS-0119 transfers Administrative Record Document Identification and Transmittal to Rocky Mountain Remediation Service (RMRS) Document Control	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002354.PDF	158 KB

SW-A-002355	12/16/1996
DMR: Handling of Personal Protective Equipment	
DMR 96-DMR-RMRS-0120 on Manual 5-21000-OPS, Procedure FO.6, Rev. 2, Handling of Personal Protective Equipment. Indicates items Referenced which need replacing.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002355.PDF	797 KB

SW-A-002356	11/13/1996
DMR: Handling of Residual Samples	
DMR 96-DMR-RMRS-0116 ON Manual 5-21000-OPS, Procedure FO.9, Rev, 2, Handling of Residual Samples. Indicates Items Referenced which need replacing.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002356.PDF	503 KB

SW-A-002357	11/11/1996
DMR: Field Communications	
DMR 96-DMR-RMRS-0106 on Manual 5-21000-OPS, Procedure FO.11, Rev. 2, Field Communications. Indicates Items Referenced which need replacing.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002357.PDF	498 KB

SW-A-002358	11/13/1996
DMR: Borehole Clearing	
DMR 96-DMR-RMRS-0118 on Manual 5-21000-OPS, Procedure GT.10, Rev. GT.10, Rev. 2, Borehole Clearing. Indicates items Referenced which need replacing.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002358.PDF	858 KB

SW-A-002359	11/13/1996
Logging Alluvial and Bedrock Material	
Rocky Flats Environmental Technology Site (RFETS/Site) EMD Manual: Logging Alluvial and Bedrock Material, Procedure GT.1, Revision 2. Indicated items reference, which need replacing.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002359.PDF	5 MB

SW-A-002360	11/13/1996
Air Monitoring and Dust Control	
Document Modification Request (DMR): Air Monitoring and Dust Control, Revision 2. Make procedure current to the Rocky Flats Environmental Technology Site (RFETS) management, better define how work is conducted in the field.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002360.PDF	463 KB

SW-A-002361	4/2/1997
Data Summary Reports	
Follow-up to phone conversation relative to Data Summary Reports and backup data for the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Administrative Record. OSWER Directive states Verified Sampling Data and Chain of Custody forms do not have to be in CERCLA Administrative Record (AR); must be in by reference.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002361.PDF	214 KB

SW-A-002362	10/15/1996
Workplan (WP) Potassium Ferrate treatment	
Document Modification Request (DMR), 96-DMR-RMRS-0048 cancels procedure RFP/ERM-94-00010, Revision 0, Work Plan (WP) Potassium Ferrate treatment of Rocky Flats Plant (RFP) groundwater. Procedure no longer needed under current scope of work.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002362.PDF	201 KB

SW-A-002363	4/3/1997
Integrated Monitoring Plan (IMP), Groundwater Section	
Letter transmitting response to Colorado Department of Public Health and Environment (CDPHE) comments on the December 5, 1996 version of the Integrated Monitoring Plan (IMP), Groundwater Section which was delivered to US Department of Energy (DOE) on January 29, 1997. CDPHE comments are also attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002363.PDF	2 MB

SW-A-002364	10/27/1994
Graded Validation	
RMRS Environmental Restoration Administrative Procedure: Graded Validation - Document Modification Request (DMR) 94-DMR-000454	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002364.PDF	467 KB

SW-A-002365	5/12/1995
Graded Validation	
RMRS Environmental Restoration Administrative Procedure: Graded Validation - Table of Contents (TOC) Revision 36 indicates procedure is rescinded.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002365.PDF	132 KB

SW-A-002366	10/27/1994
Graded Validation	
RMRS Environmental Restoration Administrative Procedure: Graded Validation - Document Modification Request (DMR) 94-DMR-000454	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002366.PDF	1 MB

SW-A-002367	5/12/1995
Contract Compliance Screening	
RMRS Environmental Restoration Administrative Procedure: Contract Compliance Screening - Table of Contents (TOC) Revision 36 indicates procedure rescinded: November 10, 1994	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002367.PDF	127 KB

SW-A-002368	4/11/1997
Comments on Draft CAMU IM/IRA Application Support Document for Containerized Storage	
US Department of Energy (DOE) forwards a letter stating Rocky Flats Environmental Technology Site (RFETS) has completed incorporation of comments on the Draft Corrective Action Management Unit (CAMU) Interim Measure / Interim Remedial Action (IM/IRA) Decision Document (DD) and Application Support Document for Containerized Storage. Revised document and comment Responsiveness Summary (RS) are attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002368.PDF	80 KB

SW-A-002369	4/14/1997
Forwards the attached RFCA Implementation Quarterly Status Report, FY97/Q2	
Letter forwards the attached [002370] Rocky Flats Cleanup Agreement (RFCA) Implementation, Rocky Flats Environmental Technology Site (RFETS/Site), Quarterly Status Report, Second Quarter - Fiscal Year 1997, to the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002369.PDF	60 KB

SW-A-002370	1/1/1997
1997 2nd Qtr RFCA Implementation Quarterly Status Report	
Quarterly Status Report, Rocky Flats Cleanup Agreement (RFCA) Implementation, Rocky Flats Environmental Technology Site (RFETS), Second Quarter, Fiscal Year 1997. This report describes activities that occurred from January 1997 through March 1997, and future planned activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002370.PDF	917 KB

SW-A-002371	4/10/1997
Re-sampling of wells in which Tier I or II exceedances were discovered	
List results of the first monthly re-sampling of wells in which Tier I or II exceedances were discovered. Efforts are underway to scope evaluations of impact to surface water for these wells. Map of Groundwater Monitoring Wells is attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002371.PDF	212 KB

SW-A-002372	10/31/1994
Records Capture and Transmittal	
Rocky Flats Environmental Technology Site (RFETS/Site) Records Capture and Transmittal, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002372.PDF	710 KB

SW-A-002373	1/1/1997
RMRS Safety and Health Program	
Rocky Mountain Remediation Services, L.L.C. (RMRS), Safety and Health Program dated January 1997, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002373.PDF	2 MB

SW-A-002374	2/19/1997
Health and Safety Operations	
RMRS Operations Directive, OPS-DIR-001, Health and Safety Operations, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002374.PDF	149 KB

SW-A-002375	6/12/1997
Replacement Page 3 for Procedure RF/RMRS-96-0065	
Replacement Page 3 for Procedure RF/RMRS-96-0065, Revision 0, Safety and Health Program. Original document can be found in the CERCLA Administrative Record (AR) SW-A-002373.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002375.PDF	70 KB

SW-A-002376	7/24/1992
NEPA Documentation Required in support of all DOE Projects	
Letter transmitting updated US Department of Energy, Rocky Flats Field Office (DOE/RFFO) guidance on time and prerequisites for National Environmental Policy Act (NEPA) Documentation required in support of all DOE projects.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002376.PDF	86 KB

SW-A-002377	1/1/1992
RFO Updated Guidance on Timing of NEPA Requirements for Projects	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) updated guidance on timing of National Environmental Policy Act (NEPA) requirements for projects.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002377.PDF	157 KB

SW-A-002378	1/1/1992
NEPA Documentation Required in Support of all DOE Projects	
Key Decision Phases for timing and prerequisites for National Environmental Policy Act (NEPA) documentation required in support of all US Department of Energy (DOE) projects.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002378.PDF	260 KB

SW-A-002379	4/25/1997
RFFO Milestones: 1st and 2nd Qtr FY97 Perfomance Measure	
The US Department of Energy (DOE) performed a completeness evaluation of the Completion Report Kaiser-Hill Company, L.L.C. (K-H) submitted for the first and second quarter for Fiscal Year 1997 for Performance Measure (PM) 97-S8.25R. Results indicate that reports for seventeen Rocky Flats Field Office (RFFO) milestones were omitted from the K-H submittal. A list of milestones is attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002379.PDF	152 KB

SW-A-002380	4/9/1997
Announcing Quarterly Public Environmental Monitoring Exchange of Info Meeting	
Notice from Kaiser-Hill Company, L.L.C. (K-H) of next Environmental Monitoring exchange of information meeting to be held Tuesday, May 28, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002380.PDF	145 KB

SW-A-002381	12/1/1996
1996 4th Qtr Environmental Monitoring Report	
Rocky Flats Environmental Technology Site (RFETS) Quarterly Environmental Monitoring Report, October through December, 1996	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002381.PDF	4 MB

SW-A-002382	4/15/1997
Transmits document describing RFETS response to CDPHE and EPA position on exceedances of Tier I and Tier II wells	
Letter transmitting document describing the Rocky Flats Environmental Technology Site (RFETS) response to Colorado Department of Public Health and Environment (CDPHE) and US Environmental Protection Agency (EPA), Region VIII position on exceedances of Tier I and Tier II wells, and the scope of evaluations that are required under the Rocky Flats Cleanup Agreement (RFCA) .	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002382.PDF	102 KB

SW-A-002383	1/1/1997
Response to joint CDPHE/EPA letter to DOE/RFFO on Action Levels for Groundwater in Tier II Wells	
Rocky Flats Environmental Technology Site (RFETS) response to joint Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) letter to US Department of Energy, Rocky Flats Field Office (DOE/RFFO), dated December 18, 1996 on Action Levels for Groundwater in Tier II Wells.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002383.PDF	249 KB

SW-A-002384	9/24/1993
Forwards the Final Background Geochemical Characterization Report	
Letter forwards the final Background Geochemical Characterization Report for the Rocky Flats Plant (RFP) as required by the Interagency Agreement (IAG). The Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) approved discontinuance of routine background monitoring and reporting. Report can be found in the CERCLA Administrative Record (AR) SW-A-001965.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002384.PDF	64 KB

SW-A-002385	2/28/1990
Forwards RCRA Annual Groundwater Monitoring Report and Addendum, 1988	
Forwards the Resource Conservation and Recovery Act (RCRA) Annual Groundwater Monitoring Report and Addendum to 1988 RCRA Annual Report. Submittal meets regulatory requirements of the RCRA and Interagency Agreement (IAG) Schedules. See CERCLA Administrative Record (AR) SW-A-000247 and SW-A-000248 for Annual Report and SW-A-00497 for Addendum.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002385.PDF	66 KB

SW-A-002386	11/25/1996
Application Support Document for Containerized Storage	
Response to Colorado Department of Public Health and Environment (CDPHE) comments on the Draft Corrective Action Management Unit (CAMU) Interim Measure / Interim Remedial Action (IM/IRA) Decision Document (DD) and Application Support Document for Containerized Storage, November 25, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002386.PDF	1 MB

SW-A-002387	3/1/1997
Draft CAMU IM/IRA Application Support Document for Containerized Storage	
Draft Corrective Action Management Unit (CAMU) Interim Measure / Interim Remedial Action (IM/IRA) Decision Document (DD) and Application Support Document for Containerized Storage, March 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002387.PDF	7 MB

SW-A-002388	9/6/1993
Control and Disposition of Incidental Waters, September 6, 1993	
Control and Disposition of Incidental Waters, effective September 6, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002388.PDF	1 MB

SW-A-002389	4/25/1997
DMR: Sampling of Incidental Waters cancels procedure	
Document Modification Request (DMR): Sampling of Incidental Waters cancels procedure. (Revision 2 in AR SW-A-001167).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002389.PDF	64 KB

SW-A-002390	3/20/1997
Labload Data Correction Procedure	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Procedure: Rocky Flats Environmental Data Systems (RFEDS) Labload Data Correction Procedure, Revision 0. Outlines procedures for correcting errant electronic data that is to be stored in the RFEDS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002390.pdf	1 MB

SW-A-002391	5/12/1997
New TOC for GWMP and HASP	
New Table of Contents (TOC) for Groundwater Monitoring Program (GWMP), Health and Safety Plan (HASP). Page 58A for Section 6, replacement pages 84, 85 and 86 for Section 7 and replacement pages 107 and 108 in Section 8. Original procedure in the CERCLA Administrative Record (AR) SW-A-002228.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002391.PDF	503 KB

SW-A-002392	2/19/1997
RMRS QA Document: Preparation and Control of RMRS Documents	
RMRS Quality Assurance (QA) Document: Preparation and Control of Rocky Mountain Remediation Service (RMRS) Documents, February 19, 1997; attached is Procedure DC-06.01, Document Control Program and Table of Contents (TOC)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002392.PDF	821 KB

SW-A-002393	2/17/1997
Preparation and Control of RMRS Documents	
RMRS Quality Assurance (QA) Document: Preparation and Control of Rocky Mountain Remediation Service (RMRS) Documents, February 19, 1997 - This procedure supersedes 2-11000-ER-ADM-06.01; 2-G01-ER-ADM-06.01, Revision 1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002393.PDF	509 KB

SW-A-002394	5/28/1997
Records Identification, Generation and Transmission	
RMRS Administrative Procedure: Records Identification, Generation and Transmission, May 28, 1997 - This procedure provides direction for the identification and generation of Rocky Mountain Remediation Services (RMRS) records, regardless of media type, and transmittal of those records to the RMRS Central Records Facility (CRF). The CRF provides a centralized index and repository for active records. Project offices may keep a reference copy of records for their use, but the record copy is maintained at the CRF. This procedure implements 10 CFR 830.120, Quality Assurance Requirements; DOE Order 414.1, Quality Assurance; 1-V41-RM-001, Records Management Guidance for Records Sources; and RMRS-QAPD-001, Quality Assurance program Description. This procedure applies to RMRS personnel and subcontractors involved in the identification and preparation of Quality Assurance (QA) and non-QA records, and transmittal of those records to the RMRS CRF. Also attached is Revision 1, Table of Contents for RMRS Administrative Procedures as well as Procedure RM-06.03.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002394.PDF	821 KB

SW-A-002395	5/28/1997
RMRS, Procedure of Records, Receipt, Processing, Retrieval and Disposition	
Rocky Mountain Remediation Services, L.L.C. (RMRS), Procedure of Records, Receipt, Processing, Retrieval and Disposition.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002395.PDF	409 KB

SW-A-002396	6/2/1997
DMR Treatment Effluent Recirculation CWTF for B891	
Document Modification Request (DMR): Treatment Effluent Recirculation Consolidated Water Treatment Facility (CWTF) for Building 891.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002396.PDF	146 KB

SW-A-002397	2/24/1997
RMRS Directive: Health and Safety Operations	
RMRS Directive: Health and Safety Operations, February 24, 1997 - This Rocky Mountain Remediation Services (RMRS) directive closes Corrective Action numbers 11 and 12 for the T-3/T-4 Trenches [Individual Hazardous Substance Site IHSS 110 / IHSS 111.1] Action Plan. Also attached is Table of Contents as well as Directives 002, 003 and 004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002397.PDF	189 KB

SW-A-002398	2/24/1997
RMRS Directive: Authorization Basis	
RMRS Directive: Authorization Basis, February 24, 1997 - This Rocky Mountain Remediation Services (RMRS) directive closes Task of the T-3/T-4 Trenches [Individual Hazardous Substance Site IHSS 110 / IHSS 111.1] Action Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002398.PDF	118 KB

SW-A-002399	3/24/1997
Beryllium Handling Practices and Levels	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Directive, Beryllium (Be) Handling Practices and Levels, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002399.PDF	373 KB

SW-A-002400	3/25/1997
Procedure and Document Control	
Rocky Mountain Remediation Services, L.L.C. (RMRS), Directive Procedure and Document Control, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002400.PDF	130 KB

SW-A-002401	5/15/1997
Health and Safety Operations	
RMRS Directive: Health and Safety Operations, February 24, 1997 - This Rocky Mountain Remediation Services (RMRS) directive closes Corrective Action numbers 11 and 12 for the T-3/T-4 Trenches [Individual Hazardous Substance Site IHSS 110 / IHSS 111.1] Action Plan. Also attached is new Table of Contents	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002401.PDF	188 KB

SW-A-002402	6/9/1997
Operations Review Committee Charter	
Rocky Mountain Remediation Services, L.L.C. (RMRS), Directive Operations Review Committee Charter, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002402.PDF	216 KB

SW-A-002403	6/16/1997
Safety requirements	
Rocky Mountain Remediation Services, L.L.C. (RMRS), Directive Safety Requirements for Work Involving Penetration of Walls, Floors, Ceilings, Concrete, Asphalt and Masonry Pads, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002403.PDF	229 KB

SW-A-002404	6/16/1997
List of Qualified Individuals	
RMRS Directive: List of Qualified Individuals - The purpose of this Rocky Mountain Remediation Service (RMRS) directive is to clearly define expectations for maintaining and updating List of Qualified Individuals (LOQIs) for those performing work within nuclear facilities at the Rocky Flats Environmental Technology Site (RFETS) and for imposing minimum training requirements prior to gaining access to nuclear facilities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002404.PDF	79 KB

SW-A-002405	5/29/1997
notification, response, investigation, and reporting of compliance and safety events	
rmrs instruction instr.001, revision 0, notification, response, investigation, and reporting of compliance and safety events. also attached is table of contents (TOC).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-002405.pdf	898 KB

SW-A-002406	5/30/1997
Tracking / Scheduling Training and Qualifications and Retention of Records for Training	
RMRS Administrative Instruction: Instruction for Tracking / Scheduling Training and Qualifications and Retention of Records for Training, May 30, 1997. This instruction explains how the Rocky Mountain Remediation Service (RMRS) Training Coordinator tracks, schedules, and retains records for the variety of required training and qualifications on the Rocky Flats Environmental Technology Site (RFETS). Also attached, new Table of Contents, INSTR.004 and INSTR.005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002406.PDF	323 KB

SW-A-002407	5/30/1997
Development, Use and Control of List of Qualified Individual (LOQIs)	
RMRS Instruction: Development, Use and Control of List of Qualified Individual (LOQIs), May 30, 1998 - This Rocky Mountain Remediation Service (RMRS) Work Instruction (WI) is an implementing document for the Nuclear Facility Training and Qualification Program established by the RMRS Training Manual and the RMRS Directive OPS-DIR-007, List of Qualified Individuals.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002407.PDF	510 KB

SW-A-002408	5/30/1997
Identifying Training and Qualification Requirements	
RMRS Instruction: Identifying Training and Qualification Requirements. This Rocky Mountain Remediation Service (RMRS) Instruction is superseded by RMRS-TR-02.04 per June 4, 1999 Document Transmittal Acknowledgment Notice (DTAN)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002408.PDF	228 KB

SW-A-002409	5/28/1997
Bulk and Containerized Storage	
Letter transmits revised Draft Corrective Action Management Unit (CAMU) Interim Measure / Interim Remedial Action (IM/IRA) Decision Document (DD) and Application Support documents for Bulk Storage (97RF-06315, Revision 2) and for Containerized Storage (97-RF-06715, Revision 2) to Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002409.PDF	80 KB

SW-A-002410	6/1/1997
Draft ofCAMU IM/IRA Application Support Document for bulk storage	
Draft of Corrective Action Management Unit (CAMU) Interim Measures / Interim Remedial Action (IM/IRA) Decision Document (DD) and Application Support Document for bulk storage at Rocky Flats Environmental Technology Site (RFETS), dated June 1997 Revision 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002410.PDF	27 MB

SW-A-002411	6/1/1997
Draft ofCAMU IM/IRA Application Support Document for bulk storage	
Draft of Corrective Action Management Unit (CAMU) Interim Measures / Interim Remedial Action (IM/IRA) Decision Document (DD) and Application Support Document for bulk storage at Rocky Flats Environmental Technology Site (RFETS), dated June 1997 Revision 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002411.PDF	8 MB

SW-A-002412	6/11/1997
Forwards the 1996 4th Qtr RFCA Groundwater Monitoring Report	
Letter transmits 1996 Fourth Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS). Report satisfies quarterly reporting requirements of Attachment 5, Action Level Framework (ALF) of the Rocky Flats Cleanup Agreement (RFCA) for Groundwater.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002412.PDF	89 KB

SW-A-002413	5/1/1997
1996 4th Qtr RFCA Groundwater Monitoring Report	
1996 Fourth Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS), May 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002413.PDF	11 MB

SW-A-002414	6/23/1997
supplemental hAsp for the FY97 well abandonment and replacement program	
Supplemental Health and Safety Plan (HASP) for the FY97 Well Abandonment and Replacement Program dated June 23, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002414.PDF	2 MB

SW-A-002415	2/5/1996
Waste Characterization Gas Sampling	
RMRS Technical Document: Waste Characterization Gas Sampling, February 5, 1996 - This procedure provides instructions to obtain waste drum headspace gas samples and to vent and aspirate waste drums in the Building 776 Size Reduction Vault (SRV) Personnel Entry Airlock (146A), the SRV Equipment Airlock (146B), and the SRV Maintenance Airlock (146C) or the Advanced Size Reduction Facility (ASRF) Manual Disassembly Area (MDA). This procedure applies to Building 776/777 Closure Project personnel who assist the Analytical Laboratory personnel.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002415.PDF	2 MB

SW-A-002416	6/5/1997
Waste Characterization Gas Sampling	
RMRS Technical Document: Waste Characterization Gas Sampling, June 5, 1997 - This procedure provides instructions to obtain waste drum headspace gas samples and to vent and aspirate waste drums in the Building 776 Size Reduction Vault (SRV) Personnel Entry Airlock (146A), the SRV Equipment Airlock (146B), and the SRV Maintenance Airlock (146C) or the Advanced Size Reduction Facility (ASRF) Manual Disassembly Area (MDA). This procedure applies to Building 776/777 Closure Project personnel who assist the Analytical Laboratory personnel.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002416.PDF	1 MB

SW-A-002417	6/24/1997
Push Subsurface Soil Sample	
Push Subsurface Soil Sample, June 24, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002417.PDF	554 KB

SW-A-002418	6/23/1997
Instruction: Assay of TRU Drums by the Canberra Mobile Waste Assay Trailers	
RMRS Operations Instruction: Assay of TRU Drums by the Canberra Mobile Waste Assay Trailers. Also attached is Table of Contents (TOC), Revision 0, for this instruction.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002418.PDF	364 KB

SW-A-002419	6/16/1997
Management of Lightweight Waste Packages	
Rocky Mountain Remediation Service (RMRS) Instruction: Management of Lightweight Waste Packages. Also attached is Table of Contents (TOC) for RMRS Operations Instructions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002419.PDF	171 KB

SW-A-002420	6/26/1997
Transmittal of Waste Profiles for GAC from RFETS	
Letter transmitting Draft Waste Profiles for Granular Activated Carbon (GAC) (Attached) from Rocky Flats Environmental Technology Site (RFETS) from Rocky Mountain Remediation Services, L.L.C. (RMRS) to Lockheed Martin Idaho Technologies Co. this GAC has been discussed as possible canidate for incineration at WERF.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002420.PDF	4 MB

SW-A-002421	8/30/1991
Sampling of Incidental Waters	
EG&G Rocky Flats, Inc. EMD Manual Operation Standard Operating Procedure (SOP): Sampling of Incidental Waters, Revision 1. Revision 2 can be found in the CERCLA Administrative Record (AR) SW-A-001167.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002421.PDF	308 KB

SW-A-002422	6/19/1997
Comparison of EPA SW-846 Methods 8080 and 4020 Analytical Results for PCB Removal Project	
Transmittal of attached response to US Environmental Protection Agency's (EPA) request for a comparison of EPA SW-846 Method 8080 and Method 4020 Analytical Results for Polychlorinated Biphenyl (PCB) Removal Project (attached) as agreed to in US Department of Energy, Rocky Flats Field Office (DOE/RFFO) letter of August 1, 1995. Original Rocky Mountain Remediation Service (RMRS) correspondence was apparently never forwarded to EPA.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002422.PDF	217 KB

SW-A-002423	11/24/1993
Belt Filter Press Operation	
RMRS Technical Procedure: Belt Filter Press Operation, November 24, 1993	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002423.PDF	1 MB

SW-A-002424	11/20/1995
Waste Water Operations Freeze Protection	
Waste Water Operations Freeze Protection, Effective November 20, 1995, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002424.PDF	490 KB

SW-A-002425	11/20/1995
Eyewash and Safety Shower Inspection and Testing	
Eyewash and Safety Shower Inspection and Testing, Effective Novemner 20, 1995, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002425.PDF	583 KB

SW-A-002426	6/20/1997
Records Identification, Preliminary Preparation, and Creation. Procedure canceled	
Document Modification Request (DMR) 96-DMR-RMRS-0119 Records Identification, Preliminary Preparation, and Creation - Procedure canceled: May 28, 1997	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002426.PDF	71 KB

SW-A-002427	7/31/1995
10 Year Plan, RFETS Draft Version 1.0 July 30, 1996	
10 Year Plan, Rocky Flats Environmental Technology Site (RFETS/Site) Draft Version 1.0 July 30, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002427.PDF	12 MB

SW-A-002428	10/9/1995
RMRS Welding Plan	
RMRS Technical Procedure: RMRS Welding Plan, October 9, 1995	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002428.PDF	905 KB

SW-A-002429	5/6/1996
RMRS Welding Plan	
RMRS Technical Procedure: RMRS Welding Plan, May 6, 1996	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002429.PDF	662 KB

SW-A-002430	8/19/1997
Transmits the Closeout Report for the Source Removal of PCBs, July 1997	
Transmits the attached (00231) Closeout Report for the Source Removal of Polychlorinated Biphenyls (PCB), July 1997. The PCB Closeout Report will also be used as a final closure document for the addressed sites under the Industrial Area (IA) Operable Unit (OU) Record of Decision (ROD).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002430.PDF	57 KB

SW-A-002431	7/1/1997
Closeout Report for the Source Removal of PCB, July 29, 1997	
Closeout Report for the Source Removal of Polychlorinated Biphenyls (PCB), July 29, 1997. This report describes the PCB Removal Project, including the site histories, remediation activities, and the disposition of the waste. The Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) concurred with this approach and approved the 25 ppm (Parts per Million) guidance level for PCB contamination at the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002431.PDF	11 MB

SW-A-002432	9/29/1997
Submits the Second Annual Update to the HRR	
Submits the attached [002435] Second Annual Update to the Historical Release Report (HRR), August 1, 1996 through August 1, 1997; report dated September 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002432.PDF	71 KB

SW-A-002435	10/7/1997
Second Annual Update to the HRR (August 1, 1996 - August 1, 1997)	
Second Final Annual Update to the Historical Release Report (HRR), August 1, 1996 through August 1, 1997. This report presents spills, releases, or findings which require notification to the regulatory agencies. This report is intended to provide a comprehensive compilation of historical information updated to reflect present conditions and response actions at the Rocky Flats Environmental Technology Site (RFETS) with regard to environmental releases.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002435.PDF	20 MB

SW-A-002436	10/7/1997
Forwards Second Annual Update to the HRR	
Forwards the Second Annual Update to the Historical Release Report (HRR), August 1, 1996 through August 1, 1997. The Report is intended to provide a comprehensive compilation of historical information. A report is intended to update to reflect present conditions and response actions to the Rocky Flats Environmental Technology Site (RFETS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002436.PDF	88 KB

SW-A-002440	8/21/1997
1997 RFCA Annual Review, Draft	
Transmits the enclosed Draft 1997 Regulatory / Radionuclide Soil Action Levels, Rocky Flats Cleanup Agreement (RFCA) Annual Review, August 1997	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002440.PDF	1 MB

SW-A-002441	8/21/1997
Final 1997 RFCA, Appendix 3, IGD, August 11, 1997	
Transmits the enclosed Final 1997 Rocky Flats Cleanup Agreement (RFCA), Appendix Three (3), Implementation Guidance Document (IGD), August 11, 1997; IGD includes information on technical approaches, contents of specific decision documents, implementation of accelerated actions and decommissioning, and risk assessments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002441.PDF	12 MB

SW-A-002442	9/21/1994
IHSS Completion Report	
EG&G Rocky Flats, Inc. distributes a completed Individual Hazardous Substance Site (IHSS) Report which have been printed both in IHSS order and IHSS order within each Operable Units.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002442.PDF	5 MB

SW-A-002443	6/1/1997
Accelerating Cleanup Focus on 2006, Discussion Draft Volume I	
Acclerating Cleanup: Focus on 2006, Rocky Flats Environmental Technology Site, Discussion Draft Volume I.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002443.PDF	8 MB

SW-A-002444	8/19/1997
Transmits the Closeout Report for the Source Removal of PCBs, July 1997	
Transmits the attached (002445) Closeout Report for the Source Removal of Polychlorinated Biphenyls (PCB), July 1997. The PCB Closeout Report will also be used as a final closure document for the addressed sites under the Industrial Area (IA) Operable Unit (OU) Record of Decision (ROD).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002444.PDF	60 KB

SW-A-002445	9/8/1997
Closeout Report for the Source Removal of PCBs, July 1997	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the enclosed "Completion Report for the Source Removal of Polychlorinated Biphenyls" (PCBs); July 1997	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002445.PDF	21 MB

SW-A-002447	10/10/1997
High Purity Germanium (HPGe) Detector usage	
Transmits High Purity Germanium (HPGe) Detector usage on Rocky Mountain Remediation Services, L.L.C. Environmental Restoration Projects (refers to Ryan's Pit, Individual Hazardous Substance Site IHSS 109; Trench T-3, IHSS 110; T-4, IHSS 111.1; and the West Scrap Metal Storage Area [IAG West Area Solvent Spill] IHSS 119.1); Also enclosed, report of results from Gamma Ray Spectroscopy of T-3/T-4 waste materials; report of results.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002447.PDF	2 MB

SW-A-002448	9/1/1996
First Annual Update to the HRR (August 1, 1995 - August 1, 1996)	
First Annual Update to the Historical Release Report (HRR) - August 1, 1995 through August 1, 1996. This update to the HRR provides a variety of information pertaining to spills, releases, or findings of contaminants at the Rocky Flats Environmental Technology Site (RFETS/Site). This report is intended to provide a comprehensive compilation of historical information and current conditions at the RFETS with regard to environmental releases and current environmental project status. It is not the intention for this update or past quarterly updates to change or amend researched information in the original HRR [000189, 1992], but rather to delineate facts on specific areas as they become available. The recommendations of the US Department of Energy (DOE) with regard to the need for future actions, or the lack of the need for future actions, are included in each Potential Area of Concern (PAC) narrative description included in this annual update. Any Individual Hazardous Substance Site IHSS or PAC for which a decision is deferred will be addressed in future HRR updates.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002448.PDF	10 MB

SW-A-002449	8/21/1997
Submits Closeout Report for PCBs, IHSS 109	
Letter submits Closeout Report for Polychlorinated Biphenyls (PCB), Individual Hazardous Substance Site (IHSS) 109	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002449.PDF	92 KB

SW-A-002450	12/9/1993
Documents Regarding the IA EE	
EG&G Rocky Flats, Inc. letter transmitting enclosed documents regarding the Industrial Area (IA) Environmental Evaluation (EE). Included are: IA Implementation Plan, IA EE Field Sampling Plan (FSP), Phase I Data Summary, Addendum to the Phase I Data Summary, Phase II Data Summary, Phase III Data Summary, and the Technical Memorandum (TM) IA EE.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002450.PDF	30 MB

SW-A-002451	11/3/1994
Report on Analysis of Soil Sample	
Report on Analysis of Soil Sample: The Surface Soil concentration level falls within the measured local background concentration range. Enclosure 1 results of surface soil sample analysis obtained during Rocky Flats Plant (RFP) Operable Unit OU03 Remedial Investigation (RI); Enclosure 2 Radionuclide background measurements statewide and for the RFP; Enclosure 3 information sheet; Enclosure 4A perspective on radiation; Attachment 4B contribution of various sources to the total average dose to the United States population.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002451.PDF	567 KB

SW-A-002452	4/13/1992
Aquatic Toxicity for Environmental Evaluations	
Letter concerning several problems associated with Aquatic Toxicity for Environmental Evaluations (EEs); Reference 8HWM-FF; Table 1 US Environmental Protection Agency (EPA) Methods of Analysis and desired detection limits for analytes commonly measured by Region VIII enclosed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002452.PDF	217 KB

SW-A-002453	7/23/1997
CERCLA offsite disposal determination	
Rocky Mountain Remediation Services, L.L.C. (RMRS) is requesting a Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) offsite disposal determination.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002453.PDF	132 KB

SW-A-002454	6/20/1994
Draft Final Integrated FSP for the IA OUs	
Letter submitting the Draft Final Integrated Field Sampling Plan (FSP) for the Industrial Area (IA) Operable Units (OUs) Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Non-Intrusive investigations; RFP/ERM-94-00020, Rev. 1; (Operable Units (OUs) OU08, OU09, OU10, OU12, OU13, OU14 dated April 1994; Individual Hazardous Substance Site (IHSS) overlap); 94-DOE-06776; 02472-RF-94; 94-RF-05045; WSB-050-94.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002454.PDF	8 MB

SW-A-002455	7/10/1997
RDR Tracking and Trending Summary Report	
Distributes the Rocky Mountain Remediation Services, L.L.C. (RMRS) Radiological Deficiency Report (RDR) Tracking and Trending Summary Report for review. This report includes a listing of RDRs which are currently open for resolution.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002455.PDF	2 MB

SW-A-002456	7/24/1997
Granular Activated Carbon (GAC) supporting information	
Transmittal of revised Rocky Flats (RF) Granular Activated Carbon (GAC) supporting information. This includes material and waste characterization, radiological characteristics of material, engineering/scientific note pad and Plutonium (Pu) isotopic ratios.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002456.PDF	329 KB

SW-A-002457	4/23/1997
Confirms Agreement made between Parties for Regulatory Process to be followed for Decommissioning Activities	
Regulatory process for Fiscal Year 1997 (FY97) decommissioning activites; The substance of agreement is that the parties will follow the program Flow Chart for decommissioning activities developed by the Facility Disposition Working Group for all decommissioning activities undertaken during the remainder of FY97. The exception to the agreement is Building 123 where it was agreed that a Proposed Action Memorandum (PAM) would be prepared for all Decontamination and Decommissioning (D&D) work except Asbestos removal which would be undertaken as soon as possible under current procedures and be subject to regulatory processes in place for Asbestos removal activities; 97-DOE-05226; 00580-RF-97; refers to B123, B980, and Trailers B690, B891, and T764A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002457.PDF	343 KB

SW-A-002459	7/1/1997
CRSP for the 690 Trailer Cluster	
Closeout Radiological Survey Plan (CRSP) for the 690 Trailer Cluster, dated July 1997 Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002459.PDF	781 KB

SW-A-002460	11/4/1997
Transmits attached SPP Remediation and ITS Water Treatment Sudy, September 1997	
Letter transmits the attached Solar Ponds Plume (SPP) Remediation and Interceptor Trench Syste (ITS) Water Treatment Sudy, September 1997. This report provides an evaluation of alternatives for the remediation of the SPP and recommends the four (4) highest ranking alternatives for further evaluation, and provides a summary of current information about the ITS and water quality currently being produced by the system.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002460.PDF	7 MB

SW-A-002461	11/4/1997
FSP for Plant Materials in the area of the SPP	
Letter transmits enclosed Field Sampling Plan (FSP) for plant materials in the area of the Solar Ponds Plume (SPP); RF/RMRS-97-112, Rev. R0; JKH-026-97; Plan sets out the Field Sampling (FS) methods for plant materials to ascertain preliminary knowledge regarding uptake of Uranium by native vegetation in the SPP area.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002461.PDF	339 KB

SW-A-002462	11/4/1997
SPP Remediation and ITS Water Treatment Study	
US Department of Energy (DOE) forwards the Solar Ponds Plume (SPP) Remediation and Interceptor Trench System (ITS) Water Treatment Study Report to the US Environmental Protection Agency (EPA) and the Colorado Department of Public Health and Environment (CDPHE). This study is located under CERCLA Administrative Record (AR) document number SW-A-002460.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002462.PDF	100 KB

SW-A-002464	10/15/1997
1997 4th Qtr RFCA Implementation Quarterly Status Report	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the enclosed Rocky Flats Cleanup Agreement (RFCA) Implementation, Rocky Flats Environmental Technology Site (RFETS/Site), Quarterly Status Report, Fourth Quarter - Fiscal Year 1997. This report describes activities that occurred from July 1997 through September 1997, and future planned activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002464.PDF	871 KB

SW-A-002465	10/15/1997
Prioritized List of ER Sites	
US Department of Energy (DOE) letter transmits Rocky Flats Cleanup Agreement (RFCA), attachment 4, which contains the prioritized list of Environmental Restoration (ER) sites developed to select the top priority sites for remediation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002465.PDF	1 MB

SW-A-002466	10/10/1997
CAP for the Pu and Highly Enriched U Vulnerability Assessments and related RFCA	
US Department of Energy (DOE) letter transmits a complete set of Corrective Action Plans (CAPs) for both the Plutonium and Highly Enriched Uranium Vulnerability Assessments and the related Rocky Flats Cleanup Agreement (RFCA) target activity 97T1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002466.PDF	2 MB

SW-A-002467	4/1/1995
Final Hydrogeologic Characterization Report	
Final Hydrogeologic Characterization Report for the Rocky Flats Environmental Technology Site - Volume II of III of the Sitewide Geoscience Characterization Study, dated April 1995 - Text. This report includes Appendices A through H.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002467.PDF	182 MB

SW-A-002468	7/17/1997
Transmits 3-21000-ADM TOC Revision 48	
Transmits 3-21000-ADM TOC Revision 48 - The Table of Contents has been updated to reflect cancellation of 2-G18-ER-ADM-17.01, Records Capture and Transmittal; and 2-N96-ER-ADM-17.09, Records Identification, Preliminary Preparation, and Creation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002468.PDF	145 KB

SW-A-002469	8/7/1997
Administrative Record Document Identification and Transmittal	
Administrative Record Document Identification and Transmittal, DMR 96-DMR-RMRS-0119, Revision 1: The procedure has been replaced by RM-06.04, Administrative Record Document Identification and Transmittal	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002469.PDF	47 KB

SW-A-002470	8/7/1997
Administrative Record Document Identification and Transmittal cancellation	
Table of Contents, Revision 49 - The TOC has been updated to reflect cancellation of 2-S65-ER-ADM-17.02, Administrative Record Document Identification and Transmittal.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002470.PDF	153 KB

SW-A-002471	2/28/1985
ER Program Division Records Protection, Maintenance, and Access Control canceled	
Environmental Restoration (ER) Program Division Records Protection, Maintenance, and Access Control has been canceled.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002471.PDF	388 KB

SW-A-002472	4/1/1995
Preparation, Review, and Approval of Implementation Plans for Nuclear Safety Requirements, PAAA	
Price-Anderson Amendments Act (PAAA) process establishes the lead organization for coordinating actions required and the process for the preparation of implementation plans for nuclear safety requirements under the PAAA of 1988; implements US Department of Energy (DOE) Standard 1082-94, Preparation, Review, and Approval of Implementation Plans for Nuclear Safety Requirements, October 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002472.PDF	1 MB

SW-A-002473	11/30/1996
PAAA Program, Revision 1	
Price-Anderson Amendments Act (PAAA) Program, Revision 1, November 30, 1996 - Provides requirements and guidance for Rocky Flats Environmental Technology Site (RFETS) Contractor and Subcontractor personnel to consistently implement the PAAA for US Department of Energy (DOE) Nuclear Facilities and Activities; implements DOE Standards DOE-STD-1082-94 Preparation, Review, and Approval of Implementation Plans for Nuclear Safety Requirements and DOE-STD-1089-95, Guidance for Identifying, Reporting and Tracking Nuclear Safety Noncompliance's.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002473.PDF	3 MB

SW-A-002474	9/8/1997
RMRS Procedure: Radiological Deficiency Report Administration, Revision 0	
New RMRS Administrative Instructions Procedure: Radiological Deficiency Report Administration, Revision 0. This instruction descriped the responsiblities and duties of applicable Rocky Mountain Remediation Services, L.L.C. (RMRS) personnel for the administration of RMRS Radiological Deficiency Reports (RDR). Includes RMRS Administrative Instructions Table of Contents: Replace TOC page 1 of 1 (R1) with page 1 of 1 R2. N, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002474.PDF	545 KB

SW-A-002475	8/1/1997
TOC Rev. 1 Replaced by TOC RMRS Administrative Procedures, Rev. 2	
Table of Contents (TOC) Rocky Mountain Remediation Services, L.L.C. (RMRS) Administrative Procedures, Revision 1 (R1) replaced by TOC RMRS Administrative Procedures, Revision 2 (R2).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002475.PDF	75 KB

SW-A-002476	8/1/1997
Administrative Record Document Identification and Transmittal, August 1, 1997	
New RMRS Administrative Procedure: Administrative Record Document Identification and Transmittal, August 1, 1997 - Established and defines the requirements and responsibilities for the compilation and maintenance of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) Administrative Record (AR) files and completed ARs in accordance with OSWER Directive 9833.3A-1, Final Guidance on AR for Selecting AR Response actions; Final Rocky Flats Cleanup Agreement (RFCA)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002476.PDF	610 KB

SW-A-002477	9/11/1997
RMRS Ops Directives TOC Rev. 4 replaced by RMRS Ops Directives TOC Rev. 5	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Operations Directives Table of Contents (TOC) Revision 4 (R4) replaced by RMRS Operations Directives TOC Revision 5 (RM5).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002477.PDF	88 KB

SW-A-002478	8/13/1997
RMRS Operations Directives: TOC Rev. 2 (R2) replaced by TOC Rev. 3 (R3)	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Operations Directives: Table of Contents (TOC) Revision 2 replaced by TOC Revision 3 (R3). TOC revised to reflect change in OPS-DIR-001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002478.PDF	75 KB

SW-A-002479	8/13/1997
Safety and Environmental Stewardship Directive	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Operations Directives Manual OPS-DIR-001, Safety and Environmental Stewardship Directive Revision 2 (R2) replaces OPS-DIR-001 Health and Safety Operations Revision 1 (R1).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002479.PDF	213 KB

SW-A-002480	7/22/1997
RMRS Operations Directive: Authorization Basis, Rev. 1 replaced with Authorization Basis, Rev. 2	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Operations Directive: OPS-DIR-002, Authorization Basis, Revision 1 (R1) replaced with Authorization Basis, Revision 2 (R2).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002480.PDF	158 KB

SW-A-002481	9/15/1997
RMRS Operations Directives: ALARA Committee Charter	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Operations Directives: As Low As Reasonably Achievable (ALARA) Committee Charter.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002481.PDF	252 KB

SW-A-002482	8/14/1997
RMRS Operations Instructions TOC Rev. 1 (R1) replaced by TOC Rev. 2 (R2)	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Operations Instructions Table of Contents (TOC) Revision 1 (R1) replaced by RMRS Operations Instructions TOC Revision 2 (R2).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002482.PDF	33 KB

SW-A-002483	7/17/1997
Assay of RTU Drums by Canberra Mobile Waste Assay Trailers; Page change	
RMRS Operations Instruction: Assay of RTU Drums by the Canberra Mobile Waste Assay Trailers. New pages three (3) and five (5).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002483.PDF	172 KB

SW-A-002484	8/7/1997
Assay of RTU Drums by Canberra Mobile Waste Assay Trailers. Page 3 reflects change	
RMRS Operations Instruction: Assay of RTU Drums by the Canberra Mobile Waste Assay Trailers. New page three (3) reflects change to Section 3.2.5.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002484.PDF	137 KB

SW-A-002485	8/14/1997
Enhanced Work Planning Implementation Instruction	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Operations Instructions new procedure: Enhanced Work Planning (EWP) Implementation Instruction. The EWP is the natural implementing vehicle for the five key elements of the Defense Nuclear Facility Safety Board (DNFSB) recommendation 95-2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002485.PDF	592 KB

SW-A-002486	9/16/1997
RMRS Ops Instruction: Waste Water Treatment Plant Effluent Tank Operations	
New RMRS Operations Instruction: Waste Water Treatment Plant Effluent Tank Operations. Work Instruction (WI provides instruction fo operating the Effluent Waste Water Treatment Plan (WWTP) System.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002486.PDF	245 KB

SW-A-002487	10/1/1997
RMRS Operations Instruction: Waste Water Treatment Plant Effluent Tank Operation	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Operations Instructions: Waste Water Treatment Plant Effluent Tank Operation, Revision 1 (R1) replaces Revision 0 (R0).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002487.PDF	295 KB

SW-A-002488	9/29/1997
Guidance for Filling Fork Truck Batteries with Water	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Operations Instructions 1) Table of Contents (TOC) Revision 2 (R2) Replaced by TOC Revision 3 (R3) reflects addition of OPS-INSTR.006. 2) OPS-INSTR.006 Battery Filling, Revision 0 (R0) provides guidance for filling Fork Truck Batteries with water.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002488.PDF	291 KB

SW-A-002489	9/4/1997
RMRS Ops Procedure: Drum Preparation for Cementing Waste	
New RMRS Operations Procedure: Drum Preparation for Cementing Waste. Provides instruction for preparing setup drums for use in the B774 Miscellaneous Aqueous Waste Handling and Solidification Process (Bottlebox).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002489.PDF	216 KB

SW-A-002490	9/23/1997
RMRS Ops Procedure: Main Decontamination Facility (MDF) Normal Operations	
New RMRS Operations Procedure: Main Decontamination Facility (MDF) Normal Operations. FO.17 details the operations steps necessary to handle and process water generated from equipment decontamination actions at the MDF, Portable Decontamination Pad and other semi-permanent decontamination stations outside the Protected Area (PA). Also details the OP steps necessary to handle sediments and solids generated by processing environmental liquids at the MDF.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002490.PDF	2 MB

SW-A-002491	9/17/1997
Building 991 Training Implementation Plan (TIP)	
RMRS Building 991 Training Implementation Plan (TIP), September 12, 1997 - Implements a Rocky Mountain Remediation Service (RMRS) Training and Qualification (T&Q) Program that can be adjusted to the changing activities in B991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002491.PDF	685 KB

SW-A-002492	9/29/1997
Building 991 Training Implementation Plan (TIP)	
RMRS Building 991 Training Implementation Plan (TIP), September 29, 1997 - Implements an Rocky Mountain Remediation Service (RMRS) Training an Qualification (T&Q) Program that can be adjusted to the changing activities in B991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002492.PDF	677 KB

SW-A-002493	7/28/1997
Transmittal for Concurrence and Approval, Building 569 TIP, Rev. 0	
Transmittal for Concurrence and Approval Building 569 Training Implementation Plan (TIP) Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002493.PDF	583 KB

SW-A-002495	8/13/1997
Building 774 Training Implementation Plan, Revision 1	
Purpose, Building 774 is managed by Safe Site of Colorado (SSOC), which is responsible for maintaining the building safety envelope and Authorization Basis (AB).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002495.PDF	641 KB

SW-A-002496	8/13/1997
RMRS Training Implementation Plan (TIP) for Building 774	
New RMRS Plan: Training Implementation Plan (TIP) for Building 774, Revision 0. B774 is managed by Safe Sites of Colorado, L.L.C. (SSOC), which is responsible for maintaining the Building Safety Envelop and Authorization Basis. This TIP is to implement a personned Training and Qualification (T&Q) Program that can be adjusted to the changing activities in RMRS Liquid Waste Treatment Operations in B774, which affect nuclear safety in the RMRS Operating Area.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002496.PDF	620 KB

SW-A-002497	9/30/1997
Building 774 (B774) Training Implementation Plan (TIP) Rev. 2	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Plan: Building 774 (B774) Training Implementation Plan (TIP) Revision 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002497.PDF	734 KB

SW-A-002501	3/1/1996
SOW for Tank Closure Activities: Phase I (IHSS 129) and Phase II, RCRA Tanks	
Statement of Work (SOW) for Tank Closure Activities: Phase I - Individual Hazardous Substance Site IHSS 129; Phase II - Resource Conservation Recovery Act (RCRA) Tanks; March 1, 1996. The seven (7) Underground Storage Tanks (UST) addressed are: Tanks 2 and 3 (T2 and T3), Building 441, IHSS 122; Tank 4 (T4), B443, IHSS 129; Tank (T10), B776, IHSS 132; Tank 14 (T14), B774, IHSS 124.1; Tank 16, B774, IHSS 124.2 and 124.3; and Tank 40 (T40), B889, IHSS 121. This SOW describes the required services for the execution of these tank closure activities. NOTE: UST CTCP hardcopy document has been moved from AR OU09-IA-000308.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002501.PDF	2 MB

SW-A-002502	3/1/1996
Transmits SOW for Tank Closure Activities: Phase I and Phase II, RCRA Tanks	
Transmits comment review request for the attached (002501) Statement of Work (SOW) for Tank Closure Activities: Phase I - Individual Hazardous Substance Site IHSS 129; Phase II - Resource Conservation Recovery Act (RCRA) Tanks; March 1, 1996. This SOW has been prepared by the Accelerated Actions group and is expected to be issued to a pre-selected contractor specializing in asbestos abatement and Underground Storage Tank (UST) work. Review and comments requested by March 7, 1996. NOTE: Hardcopy document has been moved from AR OU09-IA-000306	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002502.PDF	111 KB

SW-A-002505	11/12/1997
Quarterly Environmental Monitoring Exchange of Information Meeting	
Letter reports that the next Quarterly Environmental Monitoring Exchange of Information Meeting will be held on Tuesday, November 25, 1997 at the Broomfield Recreation / Seniors Center. Included with the letter are Quarterly Reports for the first and second quarters, 1997 (January through June) for the Rocky Flats Environmental Technology Site (RFETS) (Reports are under CERCLA Administrative Record (AR) SW-A-002506)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002505.PDF	124 KB

SW-A-002506	1/1/1997
1997 1st Qtr Environmental Monitoring Report	
Rocky Flats Environmental Technology Site (RFETS) Quarterly Environmental Monitoring Report, First Quarter, January through March, 1997	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002506.PDF	6 MB

SW-A-002507	11/13/1997
Quarterly Status Report for the CWTF	
US Department of Energy (DOE) delivers the enclosed Rocky Mountain Remediation Services, L.L.C. (RMRS) Quarterly Status Report for the Consolidated Water Treatment Facility (CWTF), Building 891 (July through September 1997, including a Data Summary for April through June 1997; October 1997) to the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA). The task includes operation, maintenance, and reporting activities for the CWTF (B891) and Operable Unit OU07 Passive Seep Interception and Treatment System (PSITS) (Individual Hazardous Substance Site (IHSS) 114)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002507.PDF	603 KB

SW-A-002508	11/13/1997
FSP for plant materials in the vicinity of the SEP Area Plume (SPP)	
US Department of Energy forwards Field Sampling Plan (FSP) for plant materials in the area of Solar Ponds Plume (SPP) to the US Environmental Protection Agency (EPA) and the Colorado Department of Public Health and Environment (CDPHE). Plan sets out the field sampling methods for plant materials to ascertain preliminary knowledge regarding uptake of Uranium (U) by native vegetation in the Solar Ponds Plume (SPP) area.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002508.PDF	289 KB

SW-A-002509	11/13/1997
DOE to CDPHE and EPA comments re Closeout Report for Source Removal of PCB	
US Department of Energy (DOE) letter responds to comments received from the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) regarding the Closeout Report for the Source Removal of Polychlorinated Biphenyls (PCB), Accelerated Cleanup Project. (Potential Areas of Concern, PAC)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002509.PDF	190 KB

SW-A-002510	7/29/1997
Extension for PATS commitment for modifications Disposition of Soil and Sediment IDM	
Kaiser-Hill Company, L.L.C. (K-H) letter discussing the extension for Plant Action Tracking System (PATS) commitment for modifications to the FO.29 procedure entitled the Disposition of Soil and Sediment Investigation Derived Material (IDM).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002510.PDF	141 KB

SW-A-002511	8/27/1997
Rocky Flats CERCLA AR Index Delivery Report, August 27, 1997	
US Department of Energy (DOE) forwards Rocky Flats (RF) Administrative Record Index to the US Environmental Protection Agency (EPA) and the Colorado Department of Public Health and Environment (CDPHE) and will be delivered the public repositories on or before August 28, 1997 as specified by the Rocky Flats Cleanup Agreement (RFCA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002511.PDF	95 KB

SW-A-002512	5/9/1997
Asbestos Characterization Report Addendum to T690 Trailer Complex	
Asbestos Characterization Report Addendum to T690 Trailer Complex, Rocky Flats Environmental Technology Site (RFETS)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-002512.pdf	1 MB

SW-A-002513	7/23/1997
DOE comments regarding T690X Trailer Cluster	
Attachment 1: US Department of Energy (DOE) comments on the T690X Trailer Cluster Project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002513.PDF	265 KB

SW-A-002534	6/1/1992
Manual for Conducting Radiological Surveys in Support of License Termination	
Manual for Conducting Radiological Surveys in Support of License Termination; Draft report for comment; NUREG/CR-5849; ORAU-92/C57; (Cross Reference: B123, includes both Operable Unit OU09, Individual Hazardous Substance Site IHSS 121 and OU13 IHSS 148)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002534.PDF	10 MB

SW-A-002535	10/1/1996
Multiagency Radiation Survey and Site Investigation Manual (MARSSIM), 1996	
Multiagency Radiation Survey and Site Investigation Manual (MARSSIM) Draft for Public Comment, December 1996; NUREG-1575; EPA 402-R-96-018; NTIS-PB97-117659 (Cross reference: B123, includes both Operable Unit OU09, Individual Hazardous Substance Site (IHSS) 121 and OU13, IHSS 148)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002535.PDF	36 MB

SW-A-002547	12/1/1997
Transmits Final 1997 Rocky Flats Cleanup Agreement (RFCA)	
Document transmittal: Final 1997 Rocky Flats Cleanup Agreement (RFCA), Appendix Three (3), Implementation Guidance Document (IGD), August 11, 1997	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002547.PDF	125 KB

SW-A-002548	6/1/1997
CAMU IM/IRA DD and Application Support Document for Bulk Storage	
Corrective Action Management Unit (CAMU) Interim Measure / Interim Remedial Action (IM/IRA) Decision Document (DD) and Application Support Document for Bulk Storage at the Rocky Flats Environmental Technology Site (RFETS), Remediation Waste Storage Facility, Draft, June 1997;	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002548.PDF	27 MB

SW-A-002549	9/4/1997
Manual of Main and Protected Area Decontamination Facilities SAP	
Manual of Main and Protected Area Decontamination Facilities Sampling and Analysis Plan (SAP). The objective of this SAP is to identify the specific analytical needs, sampling requirements, data handling requirements and associated Quality Assurance/Quality Control (QA/OC).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002549.PDF	1 MB

SW-A-002550	9/4/1997
Manual of Main and Protected Area Decontamination Facilities SAP	
Manual of Main and Protected Area Decontamination Facilities Sampling and Analysis Plan (SAP). The objective of this SAP is to identify the specific analytical needs, sampling requirements, data handling requirements and associated Quality Assurance/Quality Control (QA/OC). (Content changes caused text to wrap necessitating the issuance of the complete document, R0: Pages 5, 9, 20, 23. This is not a revision change of the document, only pages).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002550.PDF	1 MB

SW-A-002560	12/2/1997
DOE submits NEPA Consideration of Landscape Practices on Federal Grounds	
US Department of Energy (DOE) memorandum submits National Environmental Policy Act (NEPA) Consideration of Environmentally and Economically Beneficial Landscape Practices on Federal Grounds.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002560.PDF	1 MB

SW-A-002561	10/9/1997
Training Implementation Matrix (TIM)	
US Department of Energy (DOE) has reviewed and approves the attached Rocky Mountain Remediation Services (RMRS) Training Implementation Matrix (TIM) dated August 28, 1997	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002561.PDF	1 MB

SW-A-002563	9/10/1997
Training Implementation Matrix (TIM) for Buildings 374 and 774	
Kaiser-Hill Company (K-H) memorandum transmits Rocky Mountain Remediation Service (RMRS) Waste Management and Treatment Operations Appendices to Safe Sites of Colorado, L.L.C. (SSOC) Training Implementation Matrix (TIM) for Buildings 374 and 774; Appendix 2, Qualification / Certification Requirements Matrix for Nuclear Facilities at the Rocky Flats Environmental Technology Site (RFETS) and Appendix 3, Compliance Matrix for US Department of Energy (DOE) Order 5480.20A; August 28, 1997	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002563.PDF	1 MB

SW-A-002564	8/28/1997
Qualification / Certification Requirements Matrix for Nuclear Facilities	
RF/RMRS Document: Appendix 2, Qualification / Certification Requirements Matrix for Nuclear Facilities at the Rocky Flats Environmental Technology Site (RFETS) and Compliance Matrix for US Department of Energy (DOE) Order 5480.20A; August 28, 1997	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002564.PDF	1 MB

SW-A-002565	8/28/1997
Qualification / Certification Requirements Matrix for Nuclear Facilities	
Appendix 2, Qualification / Certification Requirements Matrix for Nuclear Facilities at the Rocky Flats Environmental Technology Site (RFETS) and Compliance Matrix for US Department of Energy (DOE) Order 5480.20A; August 28, 1997	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002565.PDF	1 MB

SW-A-002566	8/28/1997
Qualification / Certification Requirements Matrix for Nuclear Facilities	
Appendix 2, Qualification / Certification Requirements Matrix for Nuclear Facilities at the Rocky Flats Environmental Technology Site (RFETS) and Compliance Matrix for US Department of Energy (DOE) Order 5480.20A; August 28, 1997	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002566.PDF	1 MB

SW-A-002567	8/28/1997
Qualification / Certification Requirements Matrix for Nuclear Facilities	
Appendix 2, Qualification / Certification Requirements Matrix for Nuclear Facilities at the Rocky Flats Environmental Technology Site (RFETS) and Compliance Matrix for US Department of Energy (DOE) Order 5480.20A; August 28, 1997	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002567.PDF	1 MB

SW-A-002570	12/9/1997
Management of Beryllium (BE) Contaminated Wastes	
Rocky Mountain Remediation Service (RMRS) memorandum transmits the enclosed Management of Beryllium (BE) Contaminated Wastes at Rocky Flats Environmental Technology Site (RFETS); Beryllium Handling Practices and Levels, effective date March 24, 1997	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002570.PDF	694 KB

SW-A-002573	12/11/1997
Comments on ALF Modification for proposed Site Treatment Plant fallout	
US Department of Energy (DOE) forwards comments, on the US Environmental Protection Agency (EPA) proposed Action Level Framework (ALF) modification language relating to the proposed Site Treatment Plant fallout. Also DOE offers their comments on the Notice of Dispute ALF Modification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002573.PDF	98 KB

SW-A-002575	3/1/1997
Bench Scale Testing Plan: TS of Permeable Reactive Barriers for Remediation of RFETS Groundwater	
Bench Scale Testing Plan: Treatability Study (TS) of Permeable Reactive Barriers for Remediation of Rocky Flats Environmental Technology Site (RFETS) Groundwater. March 1997 Bench Scale Test Report Attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002575.PDF	2 MB

SW-A-002576	5/1/1997
Bench Scale Test Report: TS of Permeable Reactive Barriers for remed of Groundwater	
Bench Scale Test Report: Treatability Study (TS) of Permeable Reactive Barriers for Remediation of Rocky Flats Environmental Technology Site (RFETS) Groundwater. May 1997 Bench Scale Test Report attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002576.PDF	4 MB

SW-A-002577	5/28/1997
RFCA project coordination	
Provides accounting of facts surrounding three (3) situations referenced in letters from the US Environmental Protection Agency (EPA) and Colorado Department of Public Health and Environment (CDPHE) regarding Rocky Flats Cleanup Agreement (RFCA) project coordination and relates concerns and future behaviors by project coordinators which should help facilitate communications. Referenced situations: {1} Air Monitoring Data in the Trench T-3/T-4 Closure Report, Individual Hazardous Substance Site IHSS 110; {2} Air Sampling Data for the Mound Excavation Project, IHSS 113; and {3} Soil Hot Spot Removal near the Mound Contaminated Soil Feed Stockpile.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002577.PDF	143 KB

SW-A-002578	9/30/1997
AMES: Evaluation Summary of Existing Data on Actinide Migration	
Actinide Migration Studies (AMES): Letter transmits enclosed Evaluation Summary of Existing Data on Actinide Migration at the Rocky Flats Environmental Technology Site (RFETS); September 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002578.PDF	14 MB

SW-A-002579	12/18/1995
Industrial Area IM/IRA project	
Transmits summary of the Industrial Area (IA) Interim Measure/Interim Remedial Action (IM/IRA) project to Kaiser-Hill Company, L.L.C. (K-H). The summary presents history of the project, current scope, summary of benefits and relative potential to the Site Vision.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002579.PDF	401 KB

SW-A-002580	11/1/1994
Final IA IM/IRA fulfilling November 23, 1994 IAG Milestone	
November 21, 1994 letter transmits the enclosed Final Interim Measures / Interim Remedial Action Decision Document for the Rrocky Flats Industrial Area, November 1994, to Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) thereby fulfilling November 23, 1994 Interagency Agreement (IAG) Milestone.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002580.pdf	47 MB

SW-A-002581	11/22/1994
Final Responsiveness Summary and DD for the IA IM/IRA - Concurrence	
US Environmental Protection Agency (EPA) acknowledges receipt of Final Responsiveness Summary and Decision Document (DD) for the Industrial Area (IA) Interim Measure / Interim Remedial Action (IM/IRA). Concurs submittal successfully fulfills the Interagency Agreement (IAG) milestone. (See final document under CERCLA Administrative Record (AR) SW-A-002580)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002581.PDF	94 KB

SW-A-002582	11/28/1994
CDPHE approval of Final Responsiveness Summary and DD for the IA	
November 28, 1994 letter conveys Colorado Department of Public Health and Environment (CDPHE) approval of Final Responsiveness Summary and Decision Document (DD) for the Industrial Area (IA). (see Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) SW-A-002580)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002582.PDF	94 KB

SW-A-002584	10/31/1996
Quarterly Status Report for the Decontamination Facilities	
Rocky Mountain Remediation Services, L.L.C. (RMRS) forwards the Quarterly Report for the Decontamination Facilities 903A Pad and Protected Area (PA) Pad, July 1996 through September 1996, dated October 31, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002584.PDF	285 KB

SW-A-002585	10/31/1996
Quarterly Status Report for the CWTF and OU07 PSITS IHSS 114	
Transmits the enclosed Quarterly Status Report for the Consolidated Water Treatment Facility (CWTF) and Operable Unit OU07 Passive Seep Interception and Treatment System (PSITS) Individual Hazardous Substance Site IHSS 114 for July through September 1996 including Data Summary for April through June 1996; October 31, 1996	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002585.PDF	1 MB

SW-A-002586	12/13/1995
Clarification of substantive requirements for the PCB Removal Project	
Provides clarification of substantive requirements for the Polychlorinated Biphenyls (PCB) Removal Project	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002586.PDF	165 KB

SW-A-002587	2/24/1997
Building 891 ARARs governing tank inspection for the OU01	
Regards Building 891 Applicable or Relevant and Appropriate Requirements (ARARs) governing tank inspection for the Operable Unit OU01. Discrete portions of the tank inspection and tank response requirements were identified and discussed in the OU01 881 Hillside Interim Measures / Interim Remedial Action (IM/IRA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002587.PDF	133 KB

SW-A-002588	9/14/1994
D&D Implementation Plan for Environmental Restoration Management Program	
Submits the enclosed revised Decontamination and Decommissioning (D&D) Implementation Plan for Environmental Restoration Management Program Draft A, dated August 1994. This draft incorporates comments from an internal review, but the essence of the document remains unchanged.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002588.PDF	5 MB

SW-A-002589	9/1/1994
D&D Implementation Plan for ER Management Program, August 1994	
EG&G Rocky Flats, Inc. submits Rocky Flats Plant (RFP) Decontamination and Decommissioning (D&D) Implementation Plan for Environmental Restoration Management Program, Draft 0 dated August 1994. This is the completion of milestone 129030140.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002589.PDF	4 MB

SW-A-002591	8/1/1995
Twelfth Quarterly Update to the HRR (April 1, 1995 - June 30, 1995)	
Rocky Mountain Remediation Services, L.L.C. (RMRS) transmits the Twelfth Quarterly Update to the Historical Release Report (HRR), for April 1, 1995 through June 30, 1995, dated August 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002591.PDF	779 KB

SW-A-002592	12/30/1997
Final 1997 Integrated Water Management Plan, December 1997	
Submits the enclosed Final 1997 Integrated Water Management Plan, December 1997	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002592.PDF	2 MB

SW-A-002593	4/26/1997
Quarterly report for the decontamination facilities 903A Pad and PA	
AMP-052-97 transmits enclosed Quarterly report for the decontamination facilities 903A Pad and Protective Area (PA), January 1996 through March 1996 (Quarterly Status Report for work package number 951849), April 30, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002593.PDF	325 KB

SW-A-002594	12/29/1997
Final Well Abandonment and Replacement Program (WARP) HASP	
Final Well Abandonment and Replacement Program (WARP) Health and Safety Plan (HASP), December 1997	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002594.PDF	8 MB

SW-A-002595	12/1/1997
IDM SAP	
CONNEX 51 Investigative Derived Material (IDM) Sampling and Analysis Plan (SAP), Revision 0, December 1997; RF/RMRS-97-106. SAP presents process for obtaining defensible waste characterization data to support proper disposition of residual soil samplesfrom past ER projects: OU02, OU04, OU05, OU06, OU07, OU08, OU09, OU10, OU12, and OU13	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002595.PDF	267 KB

SW-A-002596	8/25/1997
HASP Operation of Decontamination Facilities	
Health and Safety Plan (HASP) Operation of Decontamination Facilities for the Rocky Flats Environmental Technology Site (RFETS), Revision 0. The plan is to protect facility personnel, the general public, equipment and the establish requirements and provide guidelines for worker safety and hazard identification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-002596.pdf	5 MB

SW-A-002597	4/5/1994
Final Guide for Conducting Comparisons of RCRA RFI/RI Data Background Data at RFP	
The enclosed copy of the Final documents entitled "Guide for Conducting Statistical Comparisons of Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Data and Background Data at Rocky Flats Plant (RFP)".	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002597.PDF	3 MB

SW-A-002598	2/23/1989
Spill of No. 6 Fuel Oil near Building 443	
US Environmental Protection Agency (EPA) case no. C89090: Courtesy follow-up to verbal notifications made on February 8, 1989, regarding a spill of No. 6 fuel oil which occured near Building 443 at the Rocky Flats Plant (RFP) on February 6, 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002598.PDF	105 KB

SW-A-002599	6/26/1997
Transmittal of Waste Profiles for GAC from RFETS	
Letter transmitting Draft Waste Profiles for Granular Activated Carbon (GAC) (Attached) from Rocky Flats Environmental Technology Site from FROM Rocky Mountain Remediation Services, L.L.C. (RMRS) to Lockheed Martin Idaho Technologies Co. This GAC has been discussed as possible candidate for incineration at WERF.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002599.PDF	4 MB

SW-A-002600	6/20/1991
Guidance on Regeneration of Used GAC	
Transmits documents outlining the regeneration of used Granular Activated Carbon (GAC) for the treatment of Rocky Flats Plant (RFP) pond water.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002600.PDF	308 KB

SW-A-002601	12/20/1994
Update on ARARs Working Group	
Update on agencies Applicable or Relevant and Appropriate Requirements (ARARs) Working Group: Transmits meeting minutes from meeting held on December 1, 1994 and Response Summary (RS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002601.PDF	579 KB

SW-A-002602	11/4/1994
Draft Human Health Risk Assessment (HHRA) Methodology	
Transmits the enclosed Draft Human Health Risk Assessment (HHRA) Methodology (October 27, 1994) for the Rocky Flats Environmental Technology Site (RFETS), intended to compliment the Rocky Flats Risk Assessment Template developed by US Department of Energy (DOE). The entire Baseline Risk Assessment (BRA) process for RI as negotiated for RFETS is documented and explained.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002602.PDF	8 MB

SW-A-002603	1/27/1994
Develop recommendations on an ARARs template	
Colorado Department of Public Health and Environment (CDPHE) letter requesting that the parties to the Interagency Agreement (IAG) establish a working group to develop recommendations on an Applicable or Relevant and Appropriate Requirements (ARARs) template, recognizing that early definition of ARARs may facilitate a more streamline and efficient cleanup process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002603.PDF	92 KB

SW-A-002604	4/29/1994
Comments on Disposition of Soil and Sediment Investigation Derived Materials (IDM)	
Transmits the enclosed comments on FO.29, 4-H46-ENV-OPS-FO.29 Disposition of Soil and Sediment Investigation Derived Materials (IDM). Conditional approval is granted by the Colorado Department of Health (CDH); comments should be addressed and the revisions in procedure made by May 10, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002604.PDF	247 KB

SW-A-002605	6/5/1995
Revised draft PAM for the Operation of the STF, June 1995	
Transmits enclosed June 1995 revised draft Proposed Action Memorandum (PAM) for the Operation of the Sitewide Treatment Facility (STF). Requests submittal to the Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) for review and comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002605.PDF	2 MB

SW-A-002606	5/30/1995
Questionability of Neighborhood Environmental Watch Network	
Discusses reasons that Neighborhood Environmental Watch Network (NEWNET) is questionalble for the Rocky Flats Environmental Technology Site (RFETS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002606.PDF	180 KB

SW-A-002607	6/22/1995
Submittal of 4-148-ENV-OPS-FO.12, Decontamination Facility Operations	
Transmits 4-148-ENV-OPS-FO.12, Decontamination Facility Operations, Revision 3. Requests transmittal of enclosed procedure to regulators; 95-RF-05293 (Procedure supersedes 5-21000-OPS-FO.12*, Revision 2 - subsequently superseded by RMRS/OPS-PRO.141, RO).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002607.PDF	1 MB

SW-A-002608	6/1/1995
Open space exposure parameters	
Discusses changes to open space exposure parameters due to comments from the US Environmental Protection Agency (EPA) and the Colorado Department of Public Health and Environment (CDPHE). Attached Tables have been changed to reflect these comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002608.PDF	269 KB

SW-A-002609	5/1/1995
Geochemical Characterization of Background Surface Soils: Background Soils Characterization Program	
Geochemical Characterization of Background Surface Soils: Background Soils Characterization Program; Final Report, May 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002609.PDF	23 MB

SW-A-002610	6/1/1988
Soil Decontamination Studies	
Rockwell International delivers the Summary of Previous Soil Decontamination Studies performed at Rocky Flats Plant (RFP), dated June 1988.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002610.PDF	1 MB

SW-A-002611	7/26/1995
Plutonium Release Fraction from Combustible Contaminated Wastes, comments	
Submits the enclosed comments on draft proposal, Plutonium Release Fraction from Combustible Contaminated Wastes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002611.PDF	159 KB

SW-A-002612	10/11/1996
Transmits the Final Sitewide ERA Methodology: TM2 and TM3	
Transmits the enclosed Final Ecological Risk Assessment (ERA) Methodology: Technical Memorandum (TM2), Sitewide Conceptual Model, June 1996 [RF/ER-96-0038], and Final ERA Methodology: TM3, Ecological Chemicals of Concern (ECOCs) Screening Methodology, June 1996 [0039]. It is requested that copies be forwarded to the regulators, draft forwarding letters are attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002612.PDF	33 MB

SW-A-002613	12/15/1997
AMES: Scope of work	
Actinide Migration Studies (AMES): Actinide Migration Studies at the Rocky Flats Environmental Technology Site (RFETS). The scope of work for this study had two overall objectives: 1) To provide a preliminary determination of the range in Pu Phase Speciation and Soil Distribution coefficient values in 903 Pad Area soils; 2) Determine Plutonium Inventories for Ponds C-2, B-1 and B-5.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002613.PDF	2 MB

SW-A-002614	1/21/1998
1998 1st Qtr RFCA Implementation Quarterly Status Report	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the enclosed Rocky Flats Cleanup Agreement (RFCA) Implementation, Rocky Flats Environmental Technology Site (RFETS/Site), Quarterly Status Report, First Quarter - Fiscal Year 1998. This report describes activities that occurred between October 1997 and December 1997, and future planned activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002614.PDF	915 KB

SW-A-002615	1/14/1998
K-H approval for off-site shipments of product	
Kaiser-Hill Company, L.L.C. (K-H) approval for off-site shipments of product Number 1 and 2 Diesel fuel and a mixture of waste water, surfactant, and Diesel fuel.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-002615.PDF	2 MB

SW-A-002617	6/6/1997
AMES: Submittals	
Actinide Migration Studies (AMES): Submits the enclosed {1} Proposed Path Forward for the AMS, June 1997; {2} Development of conceptual Model of Potential Pathways for migration of the Actinides Uranium (U), Plutonium (Pu), and Americium (Am) at Rocky Flats Environmental Technology Site (RFETS), June 1997; and {3} Work Scope document for AMS at RFETS, May 26, 1997 for public comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002617.PDF	1 MB

SW-A-002618	1/19/1998
Status of NHPA documentation actions necessary to complete NHPA documentation in FY98	
Provides status of the National Historic Preservation Act (NHPA) documentation actions necessary to complete NHPA documentation in Fiscal Year FY98. All activities (Documentation Packages prepared and delivered to US Department of Energy (DOE) Cultural Resources Manager for subsequent submittal to the National Park Service for review) are currently scheduled to be complet by April 1, 1998	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002618.PDF	110 KB

SW-A-002619	1/19/1998
HAER Packages for Buildings 114, 120, 762, 792A, 888, 901, and 996	
Transmits the enclosed reformatted National Historic Preservation Act (NHPA) documentation: Historic American Engineering Record (HAER) Packages for Buildings 114, 120, 762, 792A, 888, 901, and 996. Reformatted from original to reflect what is currently requested by the National Park Service (NPS)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002619.PDF	1 MB

SW-A-002620	10/9/1997
Closeout Report for the 690 Trailer Cluster, October 1997	
Closeout Report for the 690 (T690) Trailer Cluster, October 1997. Some trailers listed in this cluster include T690A, T690B, T690C, T690D, T690E, T690F, T690G, T690H, T690K, T690l, T690M, T444A and T371G.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002620.PDF	949 KB

SW-A-002621	11/25/1997
1996 Final RFCA Groundwater Monitoring Report	
Transmits the Final 1996 RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS), November 18, 1997, Volume I of II; includes plates.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002621.PDF	22 MB

SW-A-002622	4/29/1994
Seventh Quarterly Update to the HRR (January 1, 1994 - March 31, 1994)	
Seventh Quarterly Update to the Historical Release Report (HRR), April 1994. This update covers the period January 1, 1994 through March 31, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002622.PDF	5 MB

SW-A-002623	1/1/1998
Decommissioning Characterization Protocols, January 16, 1998	
Rocky Mountain Remediation Services, L.L.C. (RMRS) transmits the Decommissioning Characterization Protocols, Revision 0 dated January 16, 1998. This document includes Appendices A through G. Over the next several years the facilities at the Rocky Flats Environmental Technology Site (RFETS/Site) will be deactivated and decommissioned (including dismantlement). This effort will expose the workers at RFETS to new processes and different risks than those previously encountered. In order to properly plan the new decommissioning tasks and to protect the workers while they complete these tasks, a method of identification (characterization) of the potential hazards has been developed and is presented herein. These decommissioning activities are being completed as Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) removal actions. Characterization, as identified in this document, is the process of obtaining information about a site/facility/building, which identifies the chemical, physical, biological, and radiological hazards within and around the site. The purpose of this document is to provide guidelines for a consistent and systematic approach to characterization that includes the use of Data Quality Objectives (DQO), as outlined in EPA QA/G-4, Data Quality Objectives Process, and tailored to decommissioning sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002623.PDF	3 MB

SW-A-002624	1/4/1998
FPCO Milestone for the T690 Trailer Cluster has been completed	
Provides notification that the Facilities Project Closeout (FPCO) Milestone for the T690 Trailer Cluster has been completed	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002624.PDF	83 KB

SW-A-002625	3/1/1995
Geologic Characterization Report Vol I, Sitewide Geoscience Characterization Study	
Geologic Characterization Report for the Rocky Flats Environmental Technology Site (RFETS), Volume I of III of the Sitewide Geoscience Characterization Study Text and Plates, Final Report, March 8, 1995	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002625.pdf	326 MB

SW-A-002626	1/1/1995
Groundwater Geochemistry Report, Volume III, January 5, 1995	
Groundwater Geochemistry Report for the Rocky Flats Environmental Technology Site (RFETS), Volume III of III of the Sitewide Geoscience Characterization Study, dated January 5, 1995. Comprehensive report evaluates all chemical data for groundwater samples collected sitewide between January 1, 1990 through the first quarter of 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002626.PDF	107 MB

SW-A-002627	11/9/1994
Submits: Groundwater Geochemistry Report, 1994	
Submits the attached [002626] Draft 1994 Groundwater Geochemistry Report for US Department of Energy (DOE) review and comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002627.PDF	88 KB

SW-A-002628	12/12/1994
Discusses delivery of the Final Groundwater Geochemistry Report, 1994	
Discusses delivery of the Final 1994 Groundwater Geochemistry Report (Part of the Sitewide Characterization Study). Due to the delay in receiving US Department of Energy (DOE) review and comments on the draft, EG&G Rocky Flats, Inc. requests a modification of the delivery date for the final report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002628.PDF	99 KB

SW-A-002629	1/3/1995
Transmits: Groundwater Geochemistry Report, 1994	
Submits the attached [002626] Groundwater Geochemistry Report, 1994 (Volume III of the Sitewide Geoscience Characterization Study) to US Department of Energy, Rocky Flats Field Office (DOE/RFFO)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002629.PDF	91 KB

SW-A-002630	1/9/1995
1994 Groundwater Geochemistry Report	
Distributes the 1994 Groundwater Geochemistry Report (Volume III of the Sitewide Geosciences Characterization Study) - MAS-001-95	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002630.PDF	118 KB

SW-A-002631	7/25/1994
CDPHE comments regarding Draft Solvent Extraction Treatability Study Work Plan	
Provides Colorado Department of Public Health and Environment (CDPHE) comments regarding the Draft Solvent Extraction Treatability Study Work Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002631.PDF	139 KB

SW-A-002632	3/8/1995
Delivers: Geologic Characterization Report	
Delivers the Geologic Characterization Report (Volume I of the Sitewide Geoscience Characterization Study); (See Volume I under Administrative Record (AR) SW-A-002625).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002632.PDF	123 KB

SW-A-002633	4/10/1995
Environmental Restoration Program Monthly Report, March 1995	
US Department of Energy (DOE) Environmental Restoration Program Monthly Report for March 1995. This report presents the technical progress, schedule, milestone status and major unresolved issues of the Rocky Flats (RF) Environmental Restoration (ER) during March 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002633.PDF	3 MB

SW-A-002634	12/15/1997
Quality Assurance Implementation Plan	
Annual submission of the Kaiser-Hill Team 10 CFR 830.120 Quality Assurance Implementation Plan, Revision 5 - RGC-232-97, 97-RF-06512; Revision 5 Incorporates changes to reflect modifications in the K-H Team QAP during the past year	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002634.PDF	4 MB

SW-A-002635	12/15/1997
Kaiser-Hill Team Quality Assurance (QAP) Document, Revision 5.	
Annual submission of the Kaiser-Hill Team Quality Assurance (QAP) Document, Revision 5. This revision reflects changes made to the QAP to accommodate US Department of Energy, Rocky Flats Field Office (DOE/RFFO) comments provided by October 20, 1997 letter.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002635.PDF	4 MB

SW-A-002636	5/22/1997
Submits enclosed RLCR for T690 Complex Office Trailer Removal, May 22, 1997	
Submits the enclosed Reconnaissance Level Characterization Report (RLCR) for the T690 Complex Office Trailer Removal, May 22, 1997; Building 690 Trailer Complex Decommissioning Project Characterization Radiological Instructions and Asbestos Characterization Report Addendum May 9, 1997 and Environmental Survey Draft Report for J. A. Jones Construction Services attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-002636.PDF	2 MB

SW-A-002637	7/2/1997
NEPA Documentation for 690 Trailer Cluster	
National Environmental Policy Act (NEPA) documentation for 690 Trailer Cluster; Transmits enclosed Draft Categorical Exclusion (CX) RFFO/CX00-97	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002637.PDF	216 KB

SW-A-002638	1/29/1998
Quarterly Environmental Monitoring Exchange of Information meeting	
Announces the date, time, and place for the next Quarterly Environmental Monitoring Exchange of Information meeting; Rocky Flats Environmental Technology Site (RFETS) Third Quarter Environmental Monitoring Report, July through September, 1997, included. Data for the Fourth Quarter (October through December, 1997) will be presented during the February 24, 1998 meeting	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002638.PDF	3 MB

SW-A-002639	2/26/1998
Status of the CERCLA Offsite Rule and Path Forward	
Transmits the enclosed letter to US Department of Energy, Rocky Flats Field Office (DOE/RFFO) concerning the status of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Offsite Rule and Path Forward. Also enclosed: Draft correspondence for DOE/RFFO forward to DOE Idaho National Engineering Laboratory (INEEL) and the Nevada Test Site (NTS), and draft letter from NTS to US Environmental Protection Agency (EPA) San Francisco.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002639.PDF	314 KB

SW-A-002640	5/4/1994
Downstreatm schedule impacts	
Submits the enclosed requested downstreatm schedule impacts due to change in risk assessment methodology; schedules for the Resource Conservation Recovery Act Facilities Investigation/Remedial Investigation (RFI/RI) through Corrective Action Decision/Record of Decision (CAD/ROD) for Operable Units OU02, OU03, OU05 and OU06. OU01, OU04, and OU07 are also addressed; however, their schedules are not attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002640.PDF	3 MB

SW-A-002641	9/1/1994
Lists 15 ways to reduce the current working schedule for PP through ROD process to 1 year or less from a 2 year duration	
Revised Record of Decision (ROD) schedule. Lists fifteen (15) ways in which the current working schedule for the Proposed Action Memorandum (PAM) through the ROD process could be reduced to one year from a two year plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002641.PDF	150 KB

SW-A-002642	3/8/1995
FY96 Accelerated Cleanup Projects	
As requested: Potential Fiscal Year (FY) FY96 Accelerated Cleanup Projects.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002642.PDF	169 KB

SW-A-002643	11/9/1995
Conceptual Vision Proposed for Rocky Flats	
Rocky Flats News Release: Conceptual Vision Proposed for Rocky Flats; Rocky Flats Stakeholder letter; The Rocky Flats Conceptual Vision - A focus for action (draft version for public comment)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002643.PDF	639 KB

SW-A-002644	8/1/1997
CAMU IM/IRA DD for Containerized Storage	
Corrective Action Management Unit (CAMU) Interim Measure / Interim Remedial Action (IM/IRA) Decision Document (DD) for Containerized Storage at Rocky Flats Environmental Technology Site (RFETS), Final, August 1997 - This DD provides US Department of Energy (DOE) technical justification and decision-making process for the option of siting and construction of a Containerized Storage Facility (CSF) for storage of remedial waste including decommissioning wastes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002644.PDF	8 MB

SW-A-002645	8/1/1997
CAMU IM/IRA DD and Application Support Document for Bulk Storage	
Corrective Action Management Unit (CAMU) Interim Measure / Interim Remedial Action (IM/IRA) Decision Document (DD) and Application Support Document for Bulk Storage at Rocky Flats Environmental Technology Site (RFETS), Final, August 1997 - The CAMU Remediation Waste Storage Facility (RWSF) will support a final remedy of source removal coupled with Offsite disposal.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002645.PDF	26 MB

SW-A-002646	4/22/1998
Guidance on Dates for NEPA Documents	
The US Department of Energy (DOE) Office of National Environmental Policy Act (NEPA) Policy and Assistance has distributed the attached Guidance on Dates for NEPA Documents, dated February 23, 1998, to provide uniform conventions for dates for DOE NEPA documents. Application of the conventions in the attached guidance will standardize DOE's practice of both assigning dates and referencing them, and avoid confusion in the future.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002646.PDF	369 KB

SW-A-002647	4/22/1998
Guidance on NEPA Categorical Exclusion (CX) Determinations	
The US Department of Energy (DOE) Office of National Environmental Policy Act (NEPA) Policy and Assistance has distributed the attached -Guidance on NEPA Categorical Exclusion (CX) Determinations,' dated January 16, 1988, as a reminder of the requirements for applying CXs and guidance for simple record keeping.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002647.PDF	307 KB

SW-A-002648	3/1/1998
Rocky Flats Sitewide Integrated Public Involvement Plan	
Rocky Flats Sitewide Integrated Public Involvement Plan, March 1998	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002648.PDF	180 KB

SW-A-002649	3/1/1998
Sitewide Integrated Public Involvement Plan	
Forwards the Rocky Flats Sitewide Integrated Public Involvement Plan, March 1998 to the US Environmental Protection Agency (EPA) and the Colorado Department of Public Health and Environment (CDPHE); thereby fulfilling Paragraph 281 of the Rocky Flats Cleanup Agreement (RFCA). (See Plan under CERCLA Administrative Record (AR) SW-A-002648)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002649.PDF	83 KB

SW-A-002650	2/24/1998
AMES: FY98 Work Plans	
Actinide Migration Studies (AMES): Submits the attached [002651, 002652, 002653, 002654, 002655 and 002656] {1} FY98 Work Plan (WP) for Plutonium (Pu) Speciation, Soluibization, and Migration in Soil and Sediment, February 19, 1998; {2} FY98 WP for the Actinide Loading Analysis for the Actinide Migration Studies, February 6, 1998; {3} FY98 WP for Surface Water Sampling for Analysis of Actinide Particle-size Distribution, February 6, 1998; {4} FY98 WP for Soil Erosion / Surface Water Sediment Transport Modeling for the Actinide Migration Study, February 16, 1998; {5} FY98 Work Scope Document for -Actinide Migration Studies at [Rocky Flats Environmental Technology Site (RFETS)] RFETS', February 6, 1998; {6} Peer review comments from Dr Greg Choppin of Florida State University on the Final FY97 Report for the Actinide Migration Studies, January 12, 1998	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002650.PDF	87 KB

SW-A-002651	2/19/1998
Plutonium Speciation, Solubilization, and Migration in Soils	
ACTINIDE MIGRATION STUDY: Plutonium Speciation, Solubilization, and Migration in Soils at the Rocky Flats Environmental Technology Site (RFETS), February 19, 1998; This Work Plan (WP) describes work to be conducted by the Los Alamos National Laboratory(LANL)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002651.PDF	248 KB

SW-A-002652	2/6/1998
AMES: Actinide Loading Analysis	
Actinide Migration Studies (AMES): Work Plan (WP); Actinide Loading Analysis for the Actinide Migration Studies at the Rocky Flats Environmental Technology Site (RFETS), February 6, 1998, to be conducted by Rocky Mountain Remediation Service (RMRS)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002652.PDF	577 KB

SW-A-002653	2/6/1998
AMES WP: Surface-Water Sampling for Analysis of Actinide Particle-Size Distribution	
Actinide Migration Studies (AMES): Work Plan (WP): Surface-Water Sampling for Analysis of Actinide Particle-Size Distribution at the Rocky Flats Environmental Technology Site (RFETS), February 6, 1998, to be conducted by Rocky Mountain Remediation Service (RMRS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002653.PDF	535 KB

SW-A-002654	2/16/1998
AMES WP: Soil Erosion/Surface Water Sediment Transport Modeling	
Actinide Migration Studies (AMES) Work Plan (WP): Soil Erosion / Surface Water Sediment Transport Modeling for the Actinide Migration Study at the Rocky Flats Environmental Technology Site (RFETS), February 16, 1998, to be conducted by Rocky Mountain Remediation Service (RMRS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002654.PDF	784 KB

SW-A-002655	2/6/1998
AMES: Work Scope Document	
Actinide Migration Studies (AMES): Work Scope Document for Actinide Migration Studies at the Rocky Flats Environmental Technology Site (RFETS), February 6, 1998, by Dr. Bruce D. Honeyman of the Colorado School of Mines and Dr. Peter Santishi of Texas A&M University at Galveston, dated February 6, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002655.PDF	699 KB

SW-A-002656	1/12/1998
AMES: Assessment of the FY97 Work on Evaluation of Actinide Migration Studies	
Actinide Migration Studies (AMES): Peer Review comments from Dr. Greg Choppin of Florida State University: Assessment of the Fiscal Year (FY97) Work on Evaluation of Actinide Migration Studies at the Rocky Flats Environmental Technology Site (RFETS), January 12, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002656.PDF	766 KB

SW-A-002657	3/1/1998
1998 2nd Qtr RFCA Implementation Quarterly Status Report	
Rocky Flats Cleanup Agreement (RFCA) Implementation, Rocky Flats Environmental Technology Site (RFETS/Site), Quarterly Status Report, Second Quarter - Fiscal Year 1998. This report describes activities that occurred from January 1998 through March 1998, and future planned activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002657.PDF	1 MB

SW-A-002658	4/14/1998
Forwards the attached RFCA Implementation Quarterly Status Report, FY98/Q2	
Forwards the attached [002657] Quarterly Status Report, Rocky Flats Cleanup Agreement (RFCA) Implementation, Rocky Flats Environmental Technology Site (RFETS/Site), Quarterly Status Report, Second Quarter - Fiscal Year 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002658.PDF	80 KB

SW-A-002659	2/1/1998
1997 3rd Qtr RFCA Groundwater Monitoring Report	
1997 Third Quarter RFCA Groundwater Monitoring Report for the Rocky Flats Environmental Technology Site (RFETS), February 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002659.PDF	10 MB

SW-A-002660	2/26/1998
Transmits the Third Quarter RFCA Groundwater Monitoring Report, FY97	
Transmits the 1997 Third Quarter RFCA Groundwater Monitoring Report for the Rocky Flats Environmental Technology Site (RFETS), February 1998; draft forwarding letters attached	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002660.PDF	110 KB

SW-A-002661	12/9/1997
Revisions to the Volume Estimate in Support of the Ten Year Plan	
Revisions to the Volume Estimate in Support of the Ten Year Plan; Revisions based on input from Kaiser-Hill Company (K-H); Some of the major revisions involve the following: Individual Hazardous Substance Sites IHSS 101, IHSS 111, IHSS 121, IHSS 155, IHSS 174, and Under Building Contamination (UBC).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002661.PDF	55 KB

SW-A-002662	8/21/1997
Final CAMU IM/IRA DD and Application Support documents for Bulk and Containerized Storage	
Transmits the Final Corrective Action Management Unit (CAMU) Interim Measure / Interim Remedial Action (IM/IRA) Decision Document (DD) and Application Support documents for Bulk and Containerized Storage at the Rocky Flats Environmental Technology Site (RFETS) (See documents under CERCLA Administrative Record (AR) SW-A-002644 and SW-A-002645)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002662.PDF	144 KB

SW-A-002663	8/21/1997
Final CAMU IM/IRA DD and Application Support documents for Bulk and Containerized Storage	
Transmits the Final Corrective Action Management Unit (CAMU) Interim Measure / Interim Remedial Action (IM/IRA) Decision Document (DD) and Application Support documents for Bulk and Containerized Storage at the Rocky Flats Environmental Technology Site (RFETS) (See documents under CERCLA Administrative Record (AR) SW-A-002644 and SW-A-002645)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002663.PDF	76 KB

SW-A-002664	5/5/1994
NEPA Subpart D Categorical Exclusion Background Soils Characterization	
Submits the enclosed National Environmental Policy Act (NEPA) Subpart D Categorical Exclusion (CX RFO.CX10-94), Background Soils Characterization recently approved by the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) for review. Based upon guidance received from the EH-252, it has been determined that the Floodplains at the Rocky Flats Plant (RFP) do not meet the definition of Floodplains contained in 10 CFR 1022.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002664.PDF	288 KB

SW-A-002665	3/10/1998
Application of Surface Contamination Guidelines	
Application of Surface Contamination Guidelines from US Department of Energy (DOE) Order 5400.1 - Requests DOE approval of Kaiser-Hill Company's (K-H) interpretation of DOE Order 5400.5, Figure IV-1 which concerns how a surface can be evaluated with respect to the "Allowable Total Residual Surface Contamination (ATRSC)"	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002665.PDF	157 KB

SW-A-002666	2/4/1993
Radionuclide National Emission Standards for Hazardous Air Pollutants (NESHAP)	
Response to US Department of Energy, Rocky Flats Field Office (DOE/RFFO) request for information on compliance with Radionuclide National Emission Standards for Hazardous Air Pollutants (NESHAP) - Responses to DOE information request letter, US Environmental Protection Agency (EPA) request for additional information for 1991 Radionuclide Annual Air Emission Report and EPA Compliance Order Quarterly Status Report enclosed as attachments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002666.PDF	499 KB

SW-A-002667	5/15/1998
Containing, Preserving, Handling, and Shipping Soil and Water Samples	
Containing, Preserving, handling, and Shipping Soil and Water Samples, May 15, 1998 - This Standard Operating Procedure (SOP) describes procedures that will be used at Rocky Flats Environmental Technology Site (RFETS) for containing, preserving, handling, packaging, and shipping soil and water samples and is to be used as part of the sampling process for environmental restoration activities. This procedure supersedes Rocky Mountain Remediation Service (RMRS) Manual, Section No. FO.13	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002667.PDF	806 KB

SW-A-002668	9/26/1997
Transmits the Second Annual Update to the HRR	
Transmits the Second Final Annual Update to the Historical Release Report (HRR) for the Reporting Period of August 1, 1996 through August 1, 1997. All comments received from US Department of Energy, Rocky Flats Field Office (DOE/RFFO) have been incorporated into this document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002668.PDF	66 KB

SW-A-002669	5/28/1998
Polychlorinated Biphenyl (PCB) Annual Document Log for Calendar Year 1997	
Polychlorinated Biphenyl (PCB) Annual Document Log for Calendar Year 1997 - The PCB Annual Document Log is submitted as required by the Toxic Substances Control Act (TSCA) for all PCBs manifested for disposal, stored for disposal, and in use during calendar year 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002669.PDF	3 MB

SW-A-002671	4/1/1998
Closure Report Design-Build Underground Storage Tank (UST) Replacement Project	
Closure Report Design-Build Underground Storage Tank (UST) Replacement Project (USTRP), April 1998; Tanks 1 through 19 (See CERCLA Administrative Record (AR) SW-A-002674 for Tank Closure Report, Building 771, UST No. 20)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002671.PDF	9 MB

SW-A-002672	4/7/1998
Underground Storage Tank (UST) Replacement Final Closure Report	
Kaiser-Hill Company (K-H) submits the Underground Storage Tank (UST) Replacement Final Closure Report, April 7, 1998 - The USTs targeted for replacement under this project have been replaced by utilizing Above Ground Storage Tanks (AST). The USTRP Closure Report details the method of closure and the assessment of the USTs in accordance with procedures outlined by the Colorado Department of Public Health and Environment (CDPHE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002672.PDF	79 KB

SW-A-002673	6/18/1998
Tank Closure Report, Building 771, Underground Storage Tank (UST) No. 20	
Transmits Tank Closure Report, Building 771, Underground Storage Tank (UST) No. 20 Rocky Flats Environmental Technology Site (RFETS), dated August 1996 (USTRP)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002673.PDF	112 KB

SW-A-002674	8/21/1998
Tank Closure Report, Building 771, Underground Storage Tank (UST) No. 20	
Tank Closure Report, Building 771, Underground Storage Tank (UST) No. 20 Rocky Flats Environmental Technology Site (RFETS) - This report was inadvertently omitted from the "Closure Report for the Design-Build Underground Storage Tank Replacement Project," dated April 1998 (See USTRP Report, Tanks 1 through 19, under CERCLA Administrative Record (AR) SW-A-002671)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002674.PDF	1 MB

SW-A-002675	4/28/1998
Underground Storage Tank (UST) Replacement Final Closure Report (USTRP)	
Kaiser-Hill Company (K-H) submits the Underground Storage Tank (UST) Replacement Final Closure Report (USTRP), April 7, 1998 - The USTs have been closed per regulatory requirements and have been closed in place. This Closure Report has incorporated US Department of Energy, Rocky Flats Field Office (DOE/RFFO) comments provided April 14, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002675.PDF	80 KB

SW-A-002676	5/14/1998
Closure Report for the Design-Build UST Replacement Project	
Forwards the Closure Report for the Design-Build Underground Storage Tank Replacement Project (USTRP), dated April 1998. Closure and assessment of the USTs was completed in accordance with the procedures outlined in a letter from the Colorado Department of Public Health and Environment (CDPHE), dated March 13, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002676.PDF	83 KB

SW-A-002677	5/14/1998
Final UST/AST Program Plan	
Above Ground Storage Tank (AST) Inspections forwards the -Final UST/AST Program Plan,' December 1997; a copy of the Above Ground Storage Tank Inspection Checklist is included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002677.PDF	97 KB

SW-A-002678	12/1/1997
Underground Storage Tank / Above Ground Storage Tank Program Plan	
Final UST/AST Program Plan, December 1997 - The purpose of the Site Underground Storage Tank / Above Ground Storage Tank Program Plan is to provide the overall framework for UST/AST Petroleum and Chemical Compliance at the Site and to demonstrate the Kaiser-Hill Team's adherence and commitment to the principals of Safe Tank Management.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002678.PDF	433 KB

SW-A-002679	8/11/1993
Colloid Polishing filter Method Technology (CPFM) demonstration - Approval	
US Environmental Protection Agency (EPA) Site Program: Colloid Polishing filter Method Technology (CPFM) demonstration. The parties to the Interagency Agreement (IAG) agreed to put this demo under the control of the Sitewide Treatability Studies Program authorized by the IAG. The Colorado Department of Public Health and Environment (CDPHE) Hazardous Waste Management Division (HZMD), is granting approval for the CPFM demo, emphasizing Rocky Flats Plant's (RFP) compliance with the Site preparation (containment), decontamination, and residuals management provisions detailed in the Work Plan (WP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002679.PDF	105 KB

SW-A-002680	8/12/1993
Stop work procedures	
EPA and CDH instructs DOE to invoke stop work procedures under Interagency Agreement (IAG) to stop stop work on the Baseline Risk Assessments (BRA) for Operable Units OU01, OU02, OU03, OU04, OU05, OU06, and OU07.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002680.PDF	225 KB

SW-A-002681	8/12/1993
Stop work procedures under Interagency Agreement	
The US Department of Energy (DOE) instructs EG&G Rocky Flats, Inc., to invoke stop work procedures under Interagency Agreement (IAG) to stop work on the Baseline Risk Assessments (BRA), for Operable Units OU01, OU02, OU03, OU04, OU05, OU06, and OU07 per US Environmental Protection Agency (EPA) and Colorado Department of Health (CDH) request.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002681.PDF	113 KB

SW-A-002682	10/13/1993
Resume work agreement	
Based upon an agreement with the Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA), the US Department of Energy (DOE) instructs EG&G Rocky Flats, Inc. (EG&G) to resume work on [1] selection of the Contaminants of Concern (COC) for both Ecological and Human Health Baseline Risk Assessments (HHRA), and [2] statistical comparisons of Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Data to Background Data for Operable Unit OU02 903 Pad, Mound and East Trenches Area (ETA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002682.PDF	91 KB

SW-A-002683	8/13/1993
Potential impacts of waste generation moratorium	
Concerns potential impacts of waste generation moratorium: Systematic evaluation project drilling; groundwater monitoring, OU02 soil vapor extraction project; soil studies, aquifer testing	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002683.PDF	71 KB

SW-A-002684	8/20/1993
Soil Sample for Plasma Melter Testing	
EG&G Rocky Flats, Inc. (EG&G) Rocky Flats Soil Sample for Plasma Melter Testing at Lockheed Environmental, Las Vegas, Nevada; Summary of the testing procedures to be performed enclosed; Soil excavated from Operable Unit OU02 directly east of the 903 Pad.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002684.PDF	429 KB

SW-A-002685	8/31/1993
Bulk sample of soil from Surfical Soil Sampling	
University of Nevada/Reno Soil Acceptance Criteria: EG&G/RFP intends to ship a bulk sample of soil from Surfical Soil Sampling Plot Identification Number 80 (OU2, Phase II RFI/RMI Work Plan)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002685.PDF	206 KB

SW-A-002686	1/21/1993
Treatment and disposal of Accuvac Liquids generated by ground and surface water program	
The treatment and disposal of accuvac liquids generated by ground and surface water programs. The Operable Unit OU02 Interim Measures / Interim Remedial Action (IM/IRA) water treatment facility is capable of treating this liquid effectively	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002686.PDF	97 KB

SW-A-002687	6/19/1998
Supplemental HASP for FY97 Well Abandonment and Replacement Program (WARP)	
Supplemental Health and Safety Plan (HASP) for the Fiscal Year (FY97) Well Abandonment and Replacement Program (WARP), Supplemental HASP WARP activities during May 1997 through September 1998 (Supplement to the HASP for the 1996 WARP, April 1996) - The objective of the WARP is to identify Wells that are no longer useful to the Groundwater Monitoring Program (GMP) and to abandon or replace them according to accepted procedures. This supplemental HASP is only for work to be conducted as part of the1997 WARP, as identified and discussed in the WARP Work Plan (WP), May 1997 and the Addendum to that WP.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002687.PDF	224 KB

SW-A-002688	7/2/1996
Environmental Compliance Guidance	
Environmental Compliance Guidance - The Environmental Guidance documents are designed to assure operation consistency for the entire site and should be consulted for information; Environmental Compliance Guidance No. 12, Universal Waste Rule and Aerosol Cans (5400.2) enclosed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002688.pdf	179 KB

SW-A-002689	4/22/1996
Environmental / Waste Compliance Guidance No. 11	
Environmental / Waste Compliance Guidance No. 11, "Pending" and "Containers not described" parameters in the Waste Environmental Management System (WEMS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002689.PDF	154 KB

SW-A-002690	8/12/1998
Draft Hazardous Waste Permit for the Waste Isolation Pilot Plant (WIPP)	
Correspondence provides transmittal of formal comments on the Draft Hazardous Waste Permit for the Waste Isolation Pilot Plant (WIPP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002690.PDF	1 MB

SW-A-002691	8/11/1998
Quarterly Report, CWTF and OU07 PSITS for April through June 1998	
US Department of Energy (DOE) correspondence transmits the Quarterly Report, Consolidated Water Treatment Facility (CWTF) and Operable Unit OU07 Passive Seep Interception and Treatment System (PSITS) for April through June 1998, included Data Summary for January through March 1998, dated July 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002691.PDF	610 KB

SW-A-002692	7/17/1998
Provides CDPHE approval of Class 2 Permit Modification Request Number 97-8	
Provides Colorado Department of Public Health and Environment (CDPHE) approval of Class 2 Permit Modification Request Number 97-8. Revised pages to the Rocky Flats Environmental Technology Site (RFETS) Hazardous Waste Permit enclosed (Unit 865.3 - Building 865 {Macroencapsulation of Low Level Mixed Debris Waste} and various locations on site)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002692.PDF	388 KB

SW-A-002693	8/11/1998
Quarterly Environmental Monitoring Exchange of Information meeting	
Quarterly Environmental Monitoring Exchange of Information meeting scheduled for August 25, 1998 at 1:30 PM at the Broomfield Recreation / Seniors Center. Data for the Second Quarter 1998 will be presented. The Quarterly Reports from the First Quarter, 1998, are attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002693.PDF	62 KB

SW-A-002694	1/1/1998
1998 1st Qtr Environmental Monitoring Report	
Rocky Flats Environmental Technology Site (RFETS) Quarterly Environmental Monitoring Report, January through March 1998	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002694.PDF	5 MB

SW-A-002695	8/14/1998
Land Disposal Restriction Compliant Pondcrete Shipments	
National Environmental Policy Act (NEPA) coverage for Land Disposal Restriction Compliant Pondcrete Shipments - Per US Department of Energy, Rocky Flats Field Office (DOE/RFFO) request, Kaiser-Hill Company (K-H) evaluated whether or not K-H has NEPA cover for Land Disposal Restriction (LDR) Compliant Pondcrete shipment. Based upon review (-Waste shipping is considered a routine operation at Rocky Flats Environmental Technology Site (RFETS) receiving NEPA coverage from the 1980 Environmental Impact Statement (EIS) [DOE/EIS-0064], specifically, Section 2.6.10 addresses material shipments.') K-H is adequately covered by NEPA and meets the Oak ridge requirement to ship LDR compliant Pondcrete waste to Envirocare for direct disposal.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002695.PDF	85 KB

SW-A-002696	7/15/1998
Characterization surveys for deactivation and decommissioning projects	
Letter provides response to comments regarding characterization surveys for deactivation and decommissioning projects dated June 3, 1998; US Department of Energy (DOE) comment matrix, US Environmental Protection Agency (EPA) comment resolution matrix, copy of Site / Facility Characterization Manual Table of Contents, and Action Plan for Site / Facility Characterization Manual included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002696.PDF	459 KB

SW-A-002697	6/25/1998
Transmittal letter for review on the behavior of buried contaminated concrete	
Letter provides submittal of the -A Literature Review on the Behavior of Buried Contaminated Concrete Over Time and Relevance to Plutonium (Pu), Americium (Am) and Uranium (U) Contamination at the Rocky Flats Environmental Technology Site (RFETS)'	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002697.PDF	87 KB

SW-A-002698	6/25/1998
A Literature Review on the Behavior of Buried Contaminated Concrete Over Time and Relevance to Plutonium (Pu), Americium (Am) and Uranium (U) Contamination at the Rocky Flats Environmental Technology Site (RFETS)	
"A Literature Review on the Behavior of Buried Contaminated Concrete Over Time and Relevance to Plutonium (Pu), Americium (Am) and Uranium (U) Contamination at the Rocky Flats Environmental Technology Site (RFETS)" - Report reviews current relevant literature and will be used in the second part of the project to design a draft Work Plan (WP) to more fully understand the mobility of this contamination at Rocky Flats Environmental Technology Site (RFETS) for the purpose of assessing radiologic risk over aperiod of 1000 years.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002698.PDF	5 MB

SW-A-002699	6/5/1998
Radiological Field Characterization of Low Level Waste by Measruing Surface Contamination and Calculating Total and Specific Activity	
Rocky Flats Environmental Technology Site (RFETS) Technical Basis Document: Radiological Field Characterization of Low Level Waste by Measruing Surface Contamination and Calculating Total and Specific Activity, June 15, 1998 (effective June 22, 1998) - This Rocky Mountain Remediation Service (RMRS) / 779 Closure Project document is primarily focused on the technical approach for using surface contamination survey data to calculate total transuranic activity and activity per gram of waste. Standard statistical methods are reviewed and applied to determine the number of survey points needed to achieve desired results. A general discussion of the types of wastes, projected disposal rates for SCO's and the waste generating process are descries. This document also includes a description of the physical, chemical, and radiological composition of the waste; a regulatory compliance section, and documentation requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002699.pdf	2 MB

SW-A-002700	8/14/1998
Evaluation of data for usability in final reports	
Evaluation of data for usability in final reports - The purpose of this procedure is to provide a means by which a final evaluation of data quality can be performed before use in reports generated for environment all monitoring, restoration, deactivation and decommissioning programs and projects conducted by Rocky Mountain Remediation Services (RMRS). This procedure replaces 2-G-32-ER-ADM-08.02 and applies to all RMRS employees and subcontractors who use data collected at the project level to supportdecision documents.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002700.pdf	711 KB

SW-A-002701	10/22/1993
Resumption of work on the OU01 Remedial Investigation (RI) Report	
Concerns the resumption of work on the Operable Unit OU01 Remedial Investigation (RI) Report. On August 18, 1993, US Department of Energy (DOE) instructed EG&G Rocky Flats, Inc. (EG&G) to stop work on some portions of the Baseline Risk Assessments (BRA) for OUs OU01, OU02, OU04, OU05, OU06, and OU07. Based on an agreement with the US Environmental Protection Agency (EPA) and Colorado Department of Health (CDH), DOE is instructing EG&G to resume work on all portions of the OUO1 RI Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002701.PDF	82 KB

SW-A-002702	11/12/1993
Construction activities in or near Individual Hazardous Substance Sites	
Concerns construction activities in or neat individual Hazardous Substance Sites (IHSS); April 7, 1993 Environmental Assessment (EA) for construction activities attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002702.PDF	419 KB

SW-A-002703	8/10/1998
Source evaluation plan	
Pursuant to the Rocky Flats Environmental Technology Site (RFETS) notification of July 23, 1998, this letter transmits the Rocky Flats Cleanup Agreement (RFCA) required source evaluation plan which addresses monitoring location SW027 (located in the south interceptor ditch upstream of pond C-2 in the Woman Creek Basin). As with the ongoing Walnut Creek source evaluation effort, the source proposes to adopt a basin-wide approach to this Woman Creek source evaluation effort.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002703.PDF	72 KB

SW-A-002704	8/30/1998
Surface Water Sampling	
Surface Water Sampling - This Rocky Mountain Remediation Services (RMRS) procedure describes the techniques and methods used for the collection of water quality samples from surface water data collection sites at the Rocky Flats Environmental TechnologySite (RFETS). This procedure supersedes 5-21000-OPS-SW.03, surface water sampling. (see under AR SW-A-001158)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002704.PDF	621 KB

SW-A-002705	8/30/1998
Collection of Tap Water Samples	
Collection of Tap Water Samples - This Rocky Mountain Remediation Services (RMRS) procedure describes the techniques and methods used for the collection of tap and Waste Water Treatment Plant (WWTP) effluent water samples for compliance with the safe drinking water act (SDWA) and the Clean Water Act (CWA) at the Rocky Flats Environmental Technology Site (RFETS). This procedure supersedes 5-21000-OPS-SW-.07, collection of tap water samples. (see under AR SW-A-001161)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002705.PDF	452 KB

SW-A-002706	8/30/1998
Industrial Effluent Discharge Sampling	
Industrial Effluent Discharge Sampling - This Rocky Mountain Remediation Services (RMRS) procedure describes the techniques and methods used for the collection of Industrial Effluent discharge samples at Rocky Flats Environmental Technology Site (RFETS). This procedure supersedes 5-21000-OPS-SW.09, Industrial Effluent and Pond Discharge Sampling. (see under AR SW-A-001163)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002706.PDF	446 KB

SW-A-002707	9/15/1998
Manual: Operation and Maintenance of Stream-Gaging and Sampling Stations	
Operation and Maintenance of Stream-Gaging and Sampling Stations - This Rocky Mountain Remediation Services (RMRS) Procedure establishes protocols for the operation and maintenance of automatic sampling and flow-measurement equipment at stream-gaging and sampling stations at Rocky Flats Environmental Technology Site (RFETS). This procedure supersedes 5-21000-OPS-SW.11, operation and maintenance stream-gaging and sampling stations (see under AR SW-A-001155)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002707.pdf	2 MB

SW-A-002710	2/19/1997
RMRS QA Document: Preparation and Control of RMRS Documents	
RMRS Quality Assurance (QA) Document: Preparation and Control of RMRS Documents, February 19, 1997 - Provides direction for the preparation, revision, and issuance of Rocky Mountain Remediation Service (RMRS) Policies, Directives, Manuals, Procedures,Instruction, and Job-aids; applies to RMRS personnel involved in the preparation / use of RMRS documents for quality-affecting activities or processes; only applies to documents being developed for use within RMRS or RMRS subcontracted services. Thisentry addresses changes to Administrative Record (AR) SW-A-002392	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002710.PDF	779 KB

SW-A-002711	9/17/1998
Letter transmits Dissolved Cadmium Data	
Letter transmits Dissolved Cadmium Data to the US Department of Energy (DOE); draft letter with attachment to the Colorado Department of Public Health and Environment (CDPHE) responding to request for information about Dissolved Cadmium results measured at GS01 and GS03 during May 1998. Requested data include Pond discharge information at the time samples were collected, site precipitation data during May 1998, and flow data from GS33, GS34, and GS35.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002711.PDF	338 KB

SW-A-002714	9/25/1998
Annual update of the Administrative Record for 1998	
Letter reports annual update of the Administrative Record for 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002714.PDF	130 KB

SW-A-002717	8/6/1998
Quality Assurance Program	
Kaiser-Hill Company, L.L.C. (K-H) Quality Assurance Program	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002717.pdf	3 MB

SW-A-002718	8/5/1998
Quality Assurance 10 CFR 830.120 Implementation Plan	
Kaiser-Hill Company, L.L.C. (K-H) Team Quality Assurance 10 CFR 830.120 Implementation Plan	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002718.pdf	3 MB

SW-A-002719	9/1/1998
ISOCS Gamma Spectroscopy System Input Parameter	
Canberra Insitu Services ISOCS Gamma Spectroscopy System Input Parameter - Site Characterization of the 903 Drum Storage Area, 903 Lip Area (Individual Hazardous Substance Site (IHSS) 155), and Americium (Am) Zone	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002719.pdf	997 KB

SW-A-002720	9/1/1998
Site Characterization 903 Drum Storage Area IHSS 112, 903 Lip Area IHSS 155, and Am Zone	
Canberra Insitu Services data review; Site Characterization of the 903 Drum Storage Area [Individual Hazardous Substance Site (IHSS) 112], 903 Lip Area (IHSS 155), and Americium (Am) Zone	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002720.PDF	503 KB

SW-A-002721	9/1/1998
ISOCS Gamma Spectroscopy Routing Operations	
Canberra Insitu Services ISOCS Gamma Spectroscopy Routing Operations; Site Characterization of the 903 Drum Storage Area [Individual Hazardous Substance Site (IHSS) 112], 903 Lip Area (IHSS 155), and Americium (Am) Zone	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002721.PDF	507 KB

SW-A-002726	9/8/1998
Final Draft for the Site Treatment Plan Compliance Order Quarterly Progress update review copy for the quarter ending August 31, 1998, Fiscal Year (FY) FY98 Fourth Quarterly Report update dated September 15, 1998	
Submits the enclosed Final Draft for the Site Treatment Plan Compliance Order Quarterly Progress update review copy for the quarter ending August 31, 1998, Fiscal Year (FY) FY98 Fourth Quarterly Report update dated September 15, 1998; Accomplishments regarding Waste Characterization, the development of specific onsite waste treatment technologies, and efforts to utilize offsite treatment systems in accordance with the Sewage Treatment Plant (STP) rebaseline are presented.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002726.PDF	628 KB

SW-A-002728	9/1/1998
Site Characterization of 903 Drum Storage Area, 903 Lip Area IHSS , and Am Zone	
Canberra In Situ Services EDD Build Procedure for the Site Characterization of the 903 Drum Storage Area (Individual Hazardous Substance Site (IHSS) 112), 903 Lip Area (IHSS 155), and Americium (Am) Zone - This Rocky Mountain Remediation Service (RMRS) procedure describes the steps used to create the electronic data deliverables for the Canberra Mobile In Situ Services sample data collected for projects at the Rocky Flats Environmental Technology Site (RFETS); will create the formats specified in the Exhibit B section of Statement of Work (SOW) for the determination of Radionuclides by In Situ Gamma Spectrometry and complies with the SOW.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002728.pdf	889 KB

SW-A-002729	2/6/1998
Development, Use and Control of List of Qualified Individual (LOQIs), February 6, 1998	
RMRS Instruction: Development, Use and Control of List of Qualified Individual (LOQIs), February 6, 1998 - This Rocky Mountain Remediation Service (RMRS) Work Instruction (WI) is an implementing document for the Nuclear Facility Training and Qualification Program established by the RMRS Training Manual and the RMRS Directive OPS-DIR-007, List of Qualified Individuals.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002729.PDF	736 KB

SW-A-002730	9/15/1998
Development, Use and Control of List of Qualified Individual (LOQIs), September 15, 1998	
RMRS Instruction: Development, Use and Control of List of Qualified Individual (LOQIs), September 15, 1998 - This Rocky Mountain Remediation Service (RMRS) Work Instruction (WI) is an implementing document for the Nuclear Facility Training and Qualification Program established by the RMRS Training Manual and the RMRS Directive OPS-DIR-007, List of Qualified Individuals.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002730.PDF	686 KB

SW-A-002733	2/17/1998
Document Control Program	
RMRS Administrative Procedure: Document Control Program, February 17, 1998 - This Rocky Mountain Remediation Services (RMRS) procedure provides direction for the identification, revision, control, issuance, receipt, and disposition of RMRS controlleddocuments. These instructions ensure that controlled documents are identified, protected, distributed to and used at the locations where the prescribed activities are performed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002733.PDF	556 KB

SW-A-002734	12/8/1993
Identification of High Risk Sites at Rocky Flats Plant (RFP)	
Identification of High Risk Sites at Rocky Flats Plant (RFP) - Letter provides response to request to identify the Remediation Sites/Facilities that pose the greatest risk to public or worker health, or to the Environment. The three highest risk Remedial Sites/Facilities at RFP are, in order, Operable Unit OU04, OU02 and OU06.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002734.PDF	145 KB

SW-A-002735	12/14/1993
Identification of High Risk Sites at Rocky Flats Plant (RFP)	
Identification of High Risk Sites at Rocky Flats Plant (RFP) - Memorandum provides response to investigation to identify the Remediation Sites/Facilities that pose the greatest risk to public or worker health, or to the Environment. The three highest risk Remedial Sites/Facilities at RFP are, in order, Operable Units OU04, OU02 and OU06.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002735.PDF	145 KB

SW-A-002737	10/6/1998
Site Characterization of IHSS 112, IHSS 155, and Am Zone - page addition	
CANBERRA In Situ Services EDD Build Procedure for the Site Characterization of the 903 Drum Storage Area [Individual Hazardous Substance Site IHSS 112], 903 Lip Area (IHSS 155), and Americium (Am) Zone - Page addition explained on the attached "Logsheet for Field Changes to Controlled Documents" form	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002737.PDF	91 KB

SW-A-002738	12/21/1993
Statistical Analysis on OU02 through OU07.	
Provides Notice of Intent to proceed with Resource Conservation Recovery Act (RCRA) Facility Investigation/Remedial Investigation (RFI/RI) Statistical Analysis on Operable Unit OU02 through OU07.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002738.PDF	113 KB

SW-A-002739	11/18/1993
Formally requesting concurrence on resumption of specific portions of BRA at OU02 through OU07	
Formally requesting concurrence on the resumption of specific portions of the Baseline Risk Assessment (BRA) at Operable Unit OU02 through OU07. Work Stoppage remains in effect on aggregation of data for the purpose of conducting Human Health Exposure Assessment (HHEA)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002739.PDF	119 KB

SW-A-002740	12/17/1993
EPA and CDH comments on the statistics Strawman, November 30, 1993.	
Memorandum in response to the US Environmental Protection Agency (EPA) and Colorado Department of Health (CDH) comments on the statistics Strawman, November 30, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002740.PDF	182 KB

SW-A-002741	12/22/1993
Resume OU02 work on Background Comparison and Contaminants of Concern	
Instruction from the US Department of Energy (DOE) to resume Operable Unit OU02 work on Background Comparison and Contaminants of Concern. The letter does, however, extend the work stoppage in effect on the aggregation of data for the purpose of conducting Human Health Risk Assessment (HHRA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002741.PDF	113 KB

SW-A-002743	6/23/1997
Supplemental HASP for the FY97 WARP, June 1997	
Supplemental Health and Safety Plan / Practice (HASP) for the Fiscal Year 97 (FY97) Well Abandonment and Replacement Program (WARP), June 1997 - This supplemental HASP addresses the task specific hazards associated with the FY97 WARP; will be conducted using this HASP for task and area specific hazards, and the Rocky Mountain Remediation Service (RMRS) HASP for the 1996 WARP for Programmatic and General Hazards.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002743.PDF	2 MB

SW-A-002744	6/25/1997
Well Abandonment and Replacement Program (WARP)	
Rocky Mountain Remediation Service (RMRS) Program: Well Abandonment and Replacement Program (WARP) - This addendum to the WARP Work Plan (WP) identifies and describes the field activities planned for the Fiscal Year (FY97) WARP; Serves to update and supplement the main body of the WP by providing detailed information on proposed FY97 well abandonment's, well installations, and Geoprobe drilling and sampling site, including discussions of the technical approach,rationale, project organization, and schedule used in developing the program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002744.PDF	1 MB

SW-A-002747	8/16/1993
RFP Quality Requirement (QA-2A) Quality Assurance Program, August 16, 1993	
Rocky Flats Plant (RFP) Quality Requirement (QA-2A) Quality Assurance Program, August 16, 1993 - Quality Assurance Programs (QAPs) are established to document and assure that the applicable requirements of the Quality Assurance Manual (QAM) are met by organizations, projects, and personnel that perform activities affecting quality. QAPs are planned, documented, implemented, maintained, and assessed to allow consistent interpretation and application of quality requirements for activities that affect quality.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002747.PDF	954 KB

SW-A-002748	2/2/1996
RFETS Site Quality Assurance Program (QAP), February 2, 1996	
RFETS Site Quality Assurance Program (QAP), February 2, 1996 - The purpose of the Rocky Flats Environmental Technology Site (RFETS) Site QAP is to express the vision of Kaiser-Hill Company, L.L.C. (K-H), the Integrating Management Contractor (IMC), with respect to quality and define how the Site QAP is expected to function. It also specifies the roles and responsibilities of the IMC and the principal subcontractors with respect to quality and the relationship between the Site QAP and the Quality Assurance Program Plans (QAPP) of the principal subcontractors.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002748.PDF	2 MB

SW-A-002749	5/6/1996
RFETS Site Quality Assurance Program (QAP), May 2, 1996	
RFETS Site Quality Assurance Program (QAP), May 2, 1996 - The purpose of the Rocky Flats Environmental Technology Site (RFETS) Site QAP is to express the vision of Kaiser-Hill Company, L.L.C. (K-H), the Integrating Management Contractor (IMC), with respect to quality and define how the Site QAP is expected to function. It also specifies the roles and responsibilities of the IMC and the principal subcontractors with respect to quality and the relationship between the Site QAP and the Quality Assurance Program Plans (QAPP) of the principal subcontractors.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002749.PDF	2 MB

SW-A-002750	7/9/1996
RFETS Kaiser-Hill Team Quality Assurance Program (QAP), July 19, 1996	
RFETS Kaiser-Hill Team Quality Assurance Program (QAP), July 19, 1996 - This QAP provides a road map for organizations, management, and stakeholders to help them understand how the Quality Assurance (QA) requirements re implemented. It is applicable tothe Integrating Management Contractor (IMC), principal subcontractors, and organizations working under the direction of the IMC or the principal subcontractors.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002750.PDF	3 MB

SW-A-002751	10/5/1995
RMRS Quality Assurance Program Plan (QAPP), October 5, 1995	
RMRS Quality Assurance Program Plan (QAPP), October 5, 1995 - This Rocky Mountain Remediation Service (RMRS) QAPP defines the strategy and controls currently employed, or to be developed and implemented by RMRS to consistenly deliver products and services that meet the requirements of customers / stakeholders.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002751.PDF	3 MB

SW-A-002752	1/1/1997
RMRS QA Document: Quality Assurance Program Description (QAPD)	
Rocky Mountain Remediation Service (RMRS) Quality Assurance Program Description (QAPD) - Defines the strategy and controls currently employed and implemented by RMRS to consistently deliver products and services that meet the requirements of customers and stakeholders.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002752.PDF	2 MB

SW-A-002753	5/2/1996
Quality Assurance, 10 CFR 830.120 Site Implementation Plan (SIP)	
Rocky Flats Environmental Technology Site (RFETS) Kaiser-Hill Team Quality Assurance, 10 CFR 830.120 Site Implementation Plan (SIP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002753.PDF	2 MB

SW-A-002754	8/2/1996
Quality Assurance, 10 CFR 830.120 Site Implementation Plan (SIP)	
Rocky Flats Environmental Technology Site (RFETS) Kaiser-Hill Team Quality Assurance, 10 CFR 830.120 Site Implementation Plan (SIP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002754.PDF	3 MB

SW-A-002755	8/2/1996
Quality Assurance (QA), 10 CFR 830.120 Site Implementation Plan (SIP)	
Rocky Flats Environmental Technology Site (RFETS) Kaiser-Hill Team Quality Assurance (QA), 10 CFR 830.120 Site Implementation Plan (SIP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002755.PDF	3 MB

SW-A-002756	1/15/1996
RMRS QA: Qualification and Certification of Quality Assurance (QA) Personnel	
Rocky Mountain Remediation Service (RMRS) Quality Assurance Document: Qualification and Certification of Quality Assurance (QA) Personnel, January 15, 1996 - This procedure defines responsibilities and actions establish and document the qualification and certification of RMRS QA personnel.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002756.PDF	481 KB

SW-A-002761	10/2/1996
RMRS QA Document: Quality Condition Report	
RMRS Procedure: Quality Condition Report - Provides a means for Rocky Mountain Remediation Service (RMRS) to {a} report and improve processes or systems; {b} report and correct a process, activity, or system with a condition adverse to quality, or asignificant condition adverse to quality.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002761.PDF	499 KB

SW-A-002762	11/18/1996
RMRS QA Document: Independent Assessments	
RMRS Quality Assurance Procedure: Independent Assessments - Establishes the method and processes used by Rocky Mountain Remediation Service (RMRS) to plan, prepare for, and perform and document the results of independent assessments conducted to measure item quality, process effectiveness, work processes and operations, compliance with regulations, and to promote improvement.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002762.PDF	511 KB

SW-A-002763	1/31/1997
QA Implementation Plan, January 31, 1997	
Rocky Flats Environmental Technology Site (RFETS/Site) Kaiser-Hill Team Quality Assurance (QA) US Department of Energy (DOE) Order 5700.6C Implementation Plan, January 31, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002763.PDF	2 MB

SW-A-002764	9/30/1998
AMES: Final Loading Analysis at RFETS	
Actinide Migration Studies (AMES): Submits the enclosed Final Loading Analysis for the AMS at the Rocky Flats Environmental Technology Site (RFETS), prepared to provide calibration data for the Watershed Erosion Prediction Project (WEPP) model of the AMS - This reportpresents Actinide loading Analysis Results from Surface Water at the RFETS to support Actinide Transport Modeling for the AMES.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002764.pdf	2 MB

SW-A-002765	9/25/1998
Routine Site Internal Waste Streams Report	
Transmits the attached Routine Site Internal Waste Streams Report which updates information contained in the application for the National Pollutant Discharge Elimination System (NPDES) permit form 2C. The report describes routing Industrial Influent Sources to the RFETS Waste Water Treatment Plant (WWTP) added since the previous report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002765.PDF	317 KB

SW-A-002766	6/1/1998
1998 2nd Qtr Environmental Monitoring Report	
The Rocky Flats Environmental Technology Site (RFETS) Quarterly Environmental Monitoring Report, April through June, 1998	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002766.PDF	6 MB

SW-A-002767	10/1/1998
Generic HASP for Characterization Sampling, October 1998	
RMRS Generic Health and Safety Plan/Practice (HASP) for Characterization Sampling, October 1998 - This program defines the health and safety requirements for characterization sampling activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002767.PDF	628 KB

SW-A-002768	10/13/1998
All negotiated FY98 RFCA regulatory milestone and target activities successfully completed on schedule	
The Rocky Flats Field Office (RFFO) is pleased to provide notification that all negotiated Fiscal Year (FY) FY98 Rocky Flats Cleanup Act (RFCA) regulatory milestone and target activities were successfully completed on schedule.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002768.PDF	70 KB

SW-A-002769	10/8/1998
The Work Plan to Evaluate the Behavior of Buried Concrete at the RFETS	
Transmits: -The Work Plan to Evaluated the Behavior of Buried Concrete at the Rocky Flats Environmental Technology Site (RFETS)' as submitted by British Nuclear Fuels, Ltd. (BNFL). Comments from the last review have been incorporated. This report describes a draft work plan to examine the environmental behavior of Plutonium (Pu), Americium (Am), and Uranium (U) present as a contaminant on the surface of construction concrete at the RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002769.PDF	7 MB

SW-A-002770	8/1/1998
Third Annual Update to the HRR (August 1, 1997 - August 1, 1998)	
Third Final Annual update to the Historical Release Report (HRR), August 1, 1997 through August 1, 1998: This report is intended to provide a comprehensive compilation of Historical Information updated to reflect present conditions and response actions at the Rocky Flats Environmental Technology Site (RFETS) with regard to Environmental releases or significant events. It is not the Intention for this annual update or past updates to change is not the intention for this annual update or past updates to change or amend researched information in the original HRR, but rather to provide additional face for specific areas as they become available.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002770.PDF	12 MB

SW-A-002771	10/28/1998
1998 4th Qtr RFCA Implementation Quarterly Status Report	
Forwards the enclosed Rocky Flats Cleanup Agreement (RFCA) Implementation, Rocky Flats Environmental Technology Site (RFETS/Site), Quarterly Status Report, Fourth Quarter - Fiscal Year 1998. This report describes activities that occurred from January 1997 through March 1997, and future planned activities. Also included in the report is an update to RFCA: Attachment 12.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002771.PDF	980 KB

SW-A-002772	9/30/1998
AMES: Final Loading Analysis at RFETS	
Actinide Migration Studies (AMES): Submits the attached [002773] Final Loading Analysis for AMES at the Rocky Flats Environmental Technology Site (RFETS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002772.PDF	47 KB

SW-A-002773	9/1/1998
AMES: Loading analysis at RFP	
Actinide Migration Studies (AMES): Loading analysis for AMES at the Rocky Flats Environmental Technology Site (RFETS). This report was prepared to provide calibration data for the Watershed erosion prediction project (WEPP) model for the AMES.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002773.PDF	3 MB

SW-A-002774	10/1/1998
AMES: Conceptual Model	
Actinide Migration Evaluation (AMES): Conceptual Model for Actinide Migration Evaluation (AMES) at the Rocky Flats Environmental Technology Site (RFETS). Conceptual models are developed in an environmental investigation and remediation context to understand the effects of a site's physical and chemical characteristics on the transport of contaminants. They are a tool to evaluate and understand the relationships between surface and subsurface geology, soils, hydrology, metrology, contaminant sources, contaminant types, and contaminant fate and transport. The development of a conceptual model of actinide transport at the RFETS is an interative process whereby the available data are compiled and integrated into an overall understanding of actinide behavior in the environment at the RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002774.PDF	2 MB

SW-A-002775	9/1/1998
AMES: Actinide content and aggregate size analyses for Surface Soil	
Actinide Migration Studies (AMES): Actinide content and aggregate size analyses for Surface Soil in the Walnut Creek and Woman Creek Watersheds at the Rocky Flats Environmental Technology Site (RFETS) - The purpose of this report is to provide data for Pu-239, 240 and Am-241 Activity in Surface Soil Sampled in Fiscal Year (FY) FY98 for the Walnut Creek and Woman Creek Watersheds at the RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002775.PDF	4 MB

SW-A-002776	12/16/1994
ID of Wastewater Treatment and Disposal Options for OU07 Seep Water	
Identification of Wastewater Treatment and Disposal Options for Operable Unit OU07 Seep Water - US Department of Energy (DOE) received approval of the OU07 Seep Collection Proposed Action Memorandum (PAM) via letter from the State of Colorado, dated December 8, 1994 (attached). It is apparent that the sitewide facility treatment (SWTF) concept will not support the OU07 Seep Collection Project treatment and disposal needs within the timeframes described by the PAM (SWTF schedule attached) . EG&GRocky Flats, Inc. is therefore requested to redirect their efforts from coordination with the OU01, OU02, or proposed sitewide treatment facilities, and focus instead on securing written acceptance for treatment of OU07 seep water from other existing on-site facilities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002776.PDF	487 KB

SW-A-002777	2/17/1994
Minutes from the Programmatic Feasibility Study (CMS/FS)	
Forwards minutes from the Programmatic Feasibility Study (CMS/FS) steering group meeting held January 6, 1994 to regulators for review and approval.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002777.PDF	262 KB

SW-A-002778	1/1/1994
Minutes from meeting under the terms of the FFCA for LDR	
Minutes from the May 19, 1994 meeting under the terms of the Federal Facilities Compliance Agreement (FFCA) for Land Disposal Restrictions (LDR), FFCA II, which expired in accordance with it's terms on May 10, 1993	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002778.PDF	813 KB

SW-A-002779	1/31/1995
Report for the CURE Test Work conducted using samples of RF groundwater.	
Forwards the Report for the Cleanup and Recovery (CURE) Test Work conducted using samples of Rocky Flats groundwater. The objective of the study focused on the removal of Radionuclides and Selenium from selected groundwater samples at the Rocky Flats Environmental Technology Site (RFETS). Based on the results of this test work, the CURE process is a viable method.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002779.PDF	91 KB

SW-A-002780	5/25/1995
Well Control Program, and Containerization, Preserving, Handling, and Shipping of Samples	
Forwards the Standard Operating Procedures (SOPs): Well Control Program, and Containerization, Preserving, Handling, and Shipping of Samples to regulators for review and comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002780.PDF	109 KB

SW-A-002781	5/16/1995
Status of Environmental Restoration Activities as of April 30, 1995	
Forwards the April report summarizing the status of Environmental Restoration Activities as of April 30, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002781.PDF	87 KB

SW-A-002782	5/1/1995
Rocky Flats Site-Specific Exposure Factors for Quantitative HHRA Updates	
Correspondence forwards the enclosed 'Rocky Flats Site Specific Exposure Factors for Quantitative Human Health Risk Assessment (HHRA)' Updates. The updates reflect EG&G Rocky Flats, Inc., US Department of Energy (DOE), US Environmental Protection Agency (EPA), and Colorado Department of Public Health and Environment (CDPHE) agreed upon pathway-specific exposure factors.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002782.PDF	1 MB

SW-A-002783	10/16/1996
Watershed Improvements Assessment Report for FY96	
Transmits the enclosed Watershed Improvements Assessment Report for Fiscal Year (FY96) 1996, October 1996 - The purpose of the watershed improvements implemented at the Rocky Flats Environmental Technology Site (RFETS) from May through September this year was to stabilize and entrap soils and sediments likely to be transported from the watershed by storm water runoff. This report provides a brief description of the information used to select locations at the Site for watershed improvements, the types of control measures used, components of the planning process, and a listing of watershed improvement projects completed using FY96 funding. This revision reflects changes made by the US Department of Energy (DOE) regarding ecological assessments of planned watershed improvements	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002783.PDF	1 MB

SW-A-002784	3/16/1995
Background Soils Characterization Program for the DOE for review and comment	
Transmits the Draft Report for the Background Soils Characterization Program for the US Department of Energy (DOE) for review and comment. In summary, the Background Soils Characterization Program Study has confirmed the suitability of the Rock Creek Area as -Background' for naturally occurring inorganic constituents	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002784.PDF	116 KB

SW-A-002785	3/15/1995
Letter re 16 white and 32 black and white Drums stored at RCRA Unit 18.04	
Letter is in reference to sixteen (16) white and thirty-two (32) black and white Drums stored at Resource Conservation and Recovery Act (RCRA) Unit 18.04. The Drums were characterized by Waste Identification and Characterization Personnel and the EG&G Rocky Flats, Inc. Project Manager as hazardous with US Environmental Protection Agency (EPA) Code of FO39. These Drums have now been re-characterized as Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) and non-hazardous based on reevaluation of the FO29E Risk Assessment forms; Drum numbers and Risk Assessment forms enclosed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002785.PDF	189 KB

SW-A-002786	3/16/1995
Chgs to RFETS FO.29 Procedure: Disposition of Soil and Sediment Investigation-Derived Material (IDM).'	
Letter to inform regulators that the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) is initiating several changes to the Rocky Flats Environmental Technology Site (RFETS) FO.29 Procedure entitled, -Disposition of Soil and Sediment Investigation-Derived Material (IDM).' The FO.29 Procedure was developed to provide a risk-based methodology for removing IDM classified as Resource Conservation and Recovery Act (RCRA) -Contained-In' hazardous waste out of the Hazardous Waste Classification. The IDM must be at or below the Allowable Risk Values required by the Colorado Department of Public Health and Environment (CDPHE) in order to be classified as non-hazardous.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002786.PDF	171 KB

SW-A-002787	3/20/1995
Status of Environmental Restoration Activities as of February 28, 1995	
Forwards the February Report Summarizing the Status of Environmental Restoration Activities as of February 28, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002787.PDF	58 KB

SW-A-002788	3/31/1995
(RCRA) issues for Cleanup and Recovery Waste Water Treatment Demonstration	
Resource Conservation and Recovery Act (RCRA) issues for the Cleanup and Recovery Waste Water Treatment Demonstration - Requests that the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) obtain approval for the proposed Cleanup and Recovery Waste Water Treatment Demonstration from the US Environmental Protection Agency (EPA) and Colorado Department of Public Health and Environment (CDPHE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002788.PDF	331 KB

SW-A-002789	11/3/1993
EPA Technical review comments on Tank and Pipeline Investigation	
US Environmental Protection Agency (EPA) Technical review comments on Rocky Flats Plant Draft Standard Operating Procedures (SOP) FO.28, Revision 0, Tank and Pipeline Investigation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002789.PDF	187 KB

SW-A-002790	2/28/1994
Human Health COC at OU02 and impacts on OU03 and OU06	
Human Health Contaminants of Concern (COC) at Operable Unit OU02 and impacts on OU03 and OU06 - On December 8, 1993, the Draft Final version of the COC Technical Memorandum (TM) for OU02 was submitted to the the Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) for review. CDH submitted comments on January 25, 1994. EPA has not yet submitted their comments on this document. Both the US Department of Energy (DOE) and CDH were complimentary of the TM, and there are just a few issues to resolve due to these comments... EPA has informally stated that the COC process is not being implemented correctly. Since EPA has not submitted comments to the OU02 COC TM, EG&G Rocky Flats, Inc. cannot respond to EPA's implementation concerns.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002790.PDF	189 KB

SW-A-002791	3/30/1994
Resumption of all work on OU02, OU03, OU04, OU05, OU06 and OU07 BRAs	
Resumption of all work on Operable Unit (OU) Baseline Risk Assessments for the following OU's: OU02, OU03, OU04, OU05, OU06 and OU07.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002791.PDF	446 KB

SW-A-002792	7/22/1998
Notification of recent reportable surface water monitoring results	
Letter provides notification of recent reportable surface water monitoring results at Rocky Flats Cleanup Agreement (RFCA) Points of Evaluation (POE) SW027, located in the South Interceptor Ditch (SID) upstream of Pond C-2 in the Woman Creek Basin, and GS10 in the Walnut Creek Basin above Pond B-1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002792.PDF	321 KB

SW-A-002793	11/6/1998
1998 Annual updated ER ranking	
Forwards the 1998 Annual updated Environmental Restoration (ER) ranking to the regulatory agencies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002793.PDF	675 KB

SW-A-002794	11/11/1998
IDM Disposal Project	
RMRS Operations Instruction: Investigative Derived Material (IDM) Disposal Project, November 11, 1998 - This Rocky Mountain Remediation Service (RMRS) Work Instruction (WI) provides ordered operations that must be performed during the processing of IDM Waste Drums for Off-Site disposal.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002794.PDF	722 KB

SW-A-002798	10/21/1998
Monthly Discharge Monitoring Report, September 1998	
Submits the enclosed Monthly (September 1998) Discharge Monitoring Report, National Pollution Discharge Elimination System (NPDES) Permit No. CO-0001333 to the US Department of Energy (DOE) for forwarding to the regulatory agencies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002798.PDF	3 MB

SW-A-002799	12/14/1994
IA Remediation Plan (0432) OU06	
Industrial Area (IA) Remediation Plan (0432) Operable Unit OU06 - Meeting notes from the December 1, 1994 meeting held by US Department of Energy, Rocky Flats Field Office (DOE/RFFO)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002799.PDF	487 KB

SW-A-002800	12/17/1994
IA Remediation Plan	
Industrial Area (IA) Remediation Plan - Discussions regarding various scenarios for configuration changes to Operable Units (OUs) have been identified including one OU made-up solely of groundwater breaking out the A, B, and C Series Ponds from OU05 and OU06 into either a stand alone OU or a single Individual Hazardous Substance Site (IHSS) that would be transferred to the IA OU for Decontamination and Decommissioning (D&D)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002800.PDF	105 KB

SW-A-002801	7/6/1994
Request schedule extension for remaining IAG Milestones for IA IIM/IRA Project	
The US Department of Energy (DOE) formally requests a schedule extension for the remaining Interagency Agreement (IAG) Milestones for the Industrial Area (IA) Interim Measures / Interim Remedial Action Plan (IM/IRA) project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002801.PDF	167 KB

SW-A-002802	6/15/1992
Final Phase I RCRA RFI/RI WP OU09	
Final Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Work Plan (WP) for Operable Unit OU09 - May 15, 1992 Memorandum Form EM-453 to US Department of Energy, Rocky Flats Field Office (DOE/RFFO) regarding the Final Phase I RFI/RI WP for OU09. Note that this memorandum is being brought to your attention with regard to all sixteen [16] OUs at the Rocky Flats Plant (RFP); memorandum attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002802.PDF	221 KB

SW-A-002803	11/3/1994
Request for Standards Attainability Analysis	
Request for Standards Attainability Analysis (10997) - Received US Department of Energy, Rocky Flats Field Office (DOE/RFFO) letter requesting an analysis of the cost and feasibility of attaining both the Colorado statewide and Colorado site-specific standards for surface and groundwater at both the Indiana Street boundary and the Operable Unit (OU) boundaries.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002803.PDF	130 KB

SW-A-002809	11/1/1998
RMRS Operations Directive: Authorization Basis	
RMRS Operations Directive: Authorization Basis, November 1, 1998 - The purpose of this directive is to outline Rocky Mountain Remediation Service (RMRS) policy regarding Authorization Basis developments, maintenance and compliance. It is applicable to those radiological and non-radiological hazardous material activities conducted with RMRS scope of operations defined herein; the RMRS Authorization Basis List is included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002809.PDF	1 MB

SW-A-002810	4/28/1997
Re: 3rd Quarter RFCA Groundwater Monitoring Report, 1996	
Letter provides responses to comments by the Colorado Department of Public Health and the Environment (CDPHE) on the 1996 Third Quarter Rocky Flats Cleanup Agreement (RFCA) Groundwater monitoring report - received in March 25, 1997 letter from Steve Tarlton to Steve Slaven.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002810.PDF	399 KB

SW-A-002811	4/15/1997
Regards the 1993 Background Geochemical Characterization Report	
In a letter dated December 23, 1996, the Colorado Department of Public Health and Environment (CDPHE) requested information of four questions concerning dates presented in the 1993 Department of Energy Report titled, "Background Geochemical Characterization Report." This report has been accepted by all parties for use in all background comparisons at Rocky Flats Environmental Technology Site (RFETS). The enclosed document presents the RFETS response to the four questions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002811.PDF	242 KB

SW-A-002813	11/30/1998
RMRS QA Document: RMRS Quality Assurance Program Description	
RMRS Quality Assurance Program Description (QAPD), April 15, 1998 - Changes to the pages are indicated by the vertical change bars in the left margin of the affected pages.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002813.PDF	591 KB

SW-A-002814	11/23/1998
Quarterly Report for CWTF and OU07 PSITS IHSS 114 for July through September 1998	
US Department of Energy (DOE) forwards the enclosed copy of the - Quarterly Report for Consolidated Water Treatment Facility (CWTF) and Operable Unit OU07 Passive Seep Interception and Treatment System (PSITS), Individual Hazardous Substance Site 114 for July through September 1998, including Data Summary for April through June 1998. This October 1998 report is transmitted to the agencies for informational purposes only.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002814.PDF	597 KB

SW-A-002815	12/14/1998
AMES: Six documents which describe the results of the Fiscal Year	
Actinide Migration Evaluation (AMES): Six documents which describe the results of the Fiscal Year (FY): AMES at the Rocky Flats Environmental Technology Site (RFETS), Final report on Phase Speciation of Pu and AM for AMES at the RFETS, Work Scope document for AMS at the RFETS, AMES at the RFETS, Work Plan (WP) Geochemical support for the AMS at the RFETS, RFETS AMS meetings; 1998 (FY98) Work, Work Scope, to be intiated in FY99, and the summary from the October 21-22 meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002815.PDF	6 MB

SW-A-002816	11/10/1998
PROCEDURE: EVENT-RELATED SURFACE WATER SAMPLING	
RMRS OPERATING PROCEDURE: EVENT-RELATED SURFACE WATER SAMPLING, REV 0.	
http://www.lm.doe.gov/cercla/documents/RockyFlats_docs/SW/SW-A-002816.PDF	428 KB

SW-A-002817	11/10/1998
Discharge Measurement	
Rocky Mountain Remediation Service (RMRS) Procedure; Discharge Measurement, November 10, 1998 - This RMRS procedure describes procedures that will be used at the Rocky Flats Environmental Technology Site (RFETS) to measure surface water discharge in streams and ditches or from seeps and pipes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002817.PDF	1 MB

SW-A-002818	11/10/1998
Field Measurements of Surface Water Field Parameters	
Rocky Mountain Remediation Service (RMRS) Procedure; Field Measurements of Surface Water Field Parameters, November 10, 1998 - This RMRS procedure describes procedures that will be used at the Rocky Flats Environmental Technology Site (RFETS) to obtain measurements of surface water parameters in the field.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002818.PDF	2 MB

SW-A-002819	12/1/1998
RMRS' Safety Meeting Process	
Rocky Mountain Remediation Service (RMRS) Operations Directive; RMRS' Safety Meeting Process, December 1, 1998 - The purpose of this operations directive is to describe the RMRS safety meeting process and identify specific roles and responsibilities for establishment and maintenance of the RMRS safety meeting process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002819.PDF	98 KB

SW-A-002820	12/4/1998
Building 774 House Vacuum System Operation	
Rocky Mountain Remediation Service (RMRS) Procedure; Building 774 House Vacuum System Operation, December 4, 1998 - This RMRS procedure contains the instructions for supplying vacuum to process in B774 using the Housing Vacuum System NASH Pump.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002820.PDF	386 KB

SW-A-002821	12/3/1998
Drum Crushing in Building 984	
Rocky Mountain Remediation Service (RMRS) Procedure; Drum Crushing in Building 984, December 3, 1998 - The purpose of this RMRS instruction is to provide guidance for the safe crushing of metal drums.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002821.PDF	82 KB

SW-A-002822	2/1/1996
Administration of a Wetland Bank	
Memorandum of Agreement (MOA) for the Administration of a Wetland Bank at Rocky Flats, February 1, 1996 - The environmental impacts associated with past, present and future activities at the Rocky Flats Environmental Technology Site (RFETS) are being investigated by the US Department of Energy (DOE) pursuant to the requirements of the Atomic Energy Act (AEA), the Resource Conservation Recovery Act (RCRA), and the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA). Response action undertaken may result in Wetland impacts regulated by Section 404 of the Clean Water Act (CWA) on the Site. Wetland impacts resulting from CERCLA and non-CERCLA actions require mitigation. The 6,265 acre RFETS has approximately 1100 Wetlands covering approximately 191 acres that were identified and mapped in a 1994 Sitewide Wetland Delineation performed by the US Army Corps of Engineers, Omaha District.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002822.PDF	788 KB

SW-A-002823	2/7/1996
Determination of Wetland issues	
Regards a January 2, 1996 request for determination of Wetland issues at the Rocky Flats Environmental Technology Site (RFETS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002823.PDF	160 KB

SW-A-002825	5/18/1998
Historic American Engineering Record (HAER)	
Memo documents the hand carry delivery to the US Department of Energy (DOE) of the final submittal package originals of the entire set of Historic American Engineering Record (HAER) packages for the Rocky Flats Environmental Technology Site (RFETS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002825.PDF	73 KB

SW-A-002827	3/1/1995
NEPA and SWEIS Position Paper on Issue CB-6	
The National Environmental Policy Act (NEPA) and Sitewide Environmental Impact Statement (SWEIS) Position Paper on Issue CB-6. This is a summary of discussions and attached letters provided by NEPA and the National Pollution Discharge Elimination System (NPDES) / Federal Facilities Compliance Agreement (FFCA). No policy is implied by this document other than the guidance provided by the attachments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002827.PDF	1 MB

SW-A-002834	11/1/1998
1998 2nd Qtr RFCA Groundwater Monitoring Report	
1998 Second Quarter RFCA Groundwater Monitoring Report for the Rocky Flats Environmental Technology Site (RFETS), November 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002834.PDF	12 MB

SW-A-002835	11/11/1998
1997 Annual RFCA Groundwater Monitoring Report, Final, November 11, 1998	
Final 1997 Annual RFCA Groundwater Monitoring Report, November 11, 1998, Volume I of II (Volume II, which includes Appendices A, B, C, and D, is available in CD format at the end of the document.)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002835.pdf	160 MB

SW-A-002841	2/5/1996
Waste Characterization Gas Sampling	
RMRS Technical Document: Waste Characterization Gas Sampling, February 5, 1996 - Changes to the pages are indicated by the November 19, 1998 vertical change bar in the left margin of the affected pages.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002841.PDF	294 KB

SW-A-002843	12/2/1998
SAP for Pond Sludge Material	
Rocky Mountain Remediation Service (RMRS) Procedure: Sampling and Analysis Plan (SAP) for Pond Sludge Material, December 2, 1998 - The purpose of this project is to collect sample data to verify characterization on Pond Sludge material. This information will be used to determine processing requirements for the waste and / or to determine that it meets the Waste Acceptance Criteria at an approved Off-site disposal site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002843.PDF	1 MB

SW-A-002844	12/1/1998
HASP for Monitoring of Natural Attenuation at IHSS	
Rocky Mountain Remediation Service (RMRS) Procedure: Special Task Health and Safety Plan (HASP) for Monitoring of Natural Attenuation at Individual Hazardous Substance Site (IHSS) 118.1, December 1998	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002844.PDF	2 MB

SW-A-002845	11/30/1998
Radiological Posting Surveillance Program	
Rocky Mountain Remediation Service (RMRS) Procedure: Radiological Posting Surveillance Program, November 11, 1998 - This work instruction (WI) establishes guidelines to be used by applicable Radiological Operations (Rad Ops) personnel to perform periodic surveillance's of radiologically posted areas, including long term radioactive material areas.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002845.PDF	910 KB

SW-A-002846	8/1/1995
Policy on Decommissioning of DOE Facilities Under the CERCLA	
US Department of Energy (DOE) Office of Environmental Management Decommissioning Resource Manual, August 1995 (Policy on Decommissioning of DOE Facilities Under the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA)) - Includes DOE Environmental Restoration (ER) program Decommissioning Implementation Guide, May 22, 1995; Flowcharts for Potential Decommissioning Drivers; US Environmental Protection Agency (EPA) / DOE Guidance on Accelerating CERCLA ER at Federal Facilities,August 22, 1994; Decommissioning Requirements of the Nuclear Regulatory Commission (NRC) and the international community; Memorandum of Understanding (MOU) between the Office of Waste management and the Office of Environmental Restoration, September 15,1992	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002846.PDF	19 MB

SW-A-002847	9/29/1995
Integrating Safety and Health During Deactivation	
Integrating Safety and Health During Deactivation, With Lessons Learned from PUREX, September 29, 1995 - This report summarizes and integrated safety and health approach used during facility deactivation activities at the US Department of Energy (DOE) Plutonium-Uranium Extraction Facility in Hanford, Washington. The record includes the Integrating Safety and Health During Deactivation Manual, the Facility Deactivation Guide, Methods, and Practices Handbook (emphasizing End-Points Implementation, December, 1996); the EG&G Rocky Flats, Inc. Duct Holdup Measurement Program; Major Observations and Recommendations of the Peer Review; and Technical Peer Review of Rocky Flats Duct Holdup Measurement Program, dated May 20, 1991	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002847.PDF	23 MB

SW-A-002849	1/1/0001
Attribute and Semiquantitative Measurements	
"Attribute and Semiquantitative Measurements," by N. Ensslin and H. A. Smith, Jr. - - Nuclear material Measurements are usually quantitative assays where the measurement goal is to fix a numerical value on the amount of nuclear material present. The assays are performed with the highest accuracy and precision possible, and prior knowledge about the samples may be extensive. There are, however, a number of measurement challenges that can be met with more qualitative information on samples about which prior knowledge may vary widely ...'	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002849.PDF	2 MB

SW-A-002850	11/19/1998
AMES: Preliminary Report on Soil Erosion / Surface Water Sediment Transport Modeling	
Actinide Migration Evaluation (AMES): Preliminary Report on Soil Erosion / Surface Water Sediment Transport Modeling for the AMES at the Rocky Flats Environmental Technology Site (RFETS), Fiscal Year 1998 (FY98) - The goal of the Modeling Project is to estimate and quantify Actinide Loading Rates to surface water. This report includes a summary of soil erosion processes; a description of the WEPP Watershed Model and Input Parameters; a review of the FY98 activities which provided data for calibration of the model; and the Model Structure and Input Parameters for the South Interceptor Ditch (SID) and preliminary calibration results.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002850.PDF	14 MB

SW-A-002851	12/21/1998
Slug testing	
Rocky Mountain Remediation Services (RMRS) Operations Procedure: Slug Testing - This document contains general guidelines for performing slug tests in monitoring wells and piezometers for the purpose of obtaining water level response data used to determine hydraulic conductivity values. This procedure can be used to support the development of, and be used in conjunction with, work plans involving the collection of single will hydraulic conductivity data at individual project sites. The testing procedures selected will depend on individual well conditions and projects objectives. This document supersedes procedure No. GW.04 and applies to all RMRS Personnel and subcontractors conducting work at Rocky Flats Environmental Technology Site (RFETS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002851.PDF	476 KB

SW-A-002852	12/21/1998
Measurement of Groundwater Field Parameters	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Operations Procedure: Measurement of Groundwater Field Parameters, December 21, 1998 - This RMRS document contains guidelines for measuring certain chemical and physical parameters during the collection of groundwater samples and the development and redevelopment of groundwater monitoring wells at the Rocky Flats Environmental Technology Site (RFETS). Data collected in the filed are referred to as -field parameters.' These data supplement the correspondinglaboratory results for groundwater samples or, in the case of Well development and redevelopment, provide an indication of the effectiveness of development procedures. This document supersedes procedure No. GW.05 and constitutes a Standard Operating Procedure (SOP) that applies to all RMRS personnel and subcontractors conducting groundwater-related work at the RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002852.PDF	949 KB

SW-A-002853	12/21/1998
Surface Geophysical Surveys	
Rocky Mountain Remediation Services (RMRS) PROCEDURE: Surface Geophysical Surveys - This document describes procedures that will be implemented for all surface geophysical surveys performed at the Rocky Flats Environmental Technology Site (RFETS) and will be followed by RMRS or contract personnel conduction geophysical surveys unless otherwise instructed by the RMRS Project Manager. Geophysical Techniques such as those described within this document measure variation in the Physical Properties of Subsurface Materials. This document supercedes procedure No. GT.18 and constitutes a Standard Operating Procedure (SOP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002853.PDF	1 MB

SW-A-002856	11/23/1998
Forwards the 1997 Annual RFCA Groundwater Monitoring Report	
Submits the attached [002835] 1997 Annual RFCA Groundwater Monitoring Report for the Rocky Flats Environmental Technology Site (RFETS). See report under CERCLA Administrative Record (AR) SW-A-002835, November, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002856.PDF	107 KB

SW-A-002857	12/23/1998
RMRS Operations Procedure: Surface Water Data Collection Activities	
RMRS Operations Procedure: Surface Water Data Collection Activities, December 23, 1998 - The purpose of this Rocky Mountain Remediation Service (RMRS) procedure is to describe the techniques and methods used in the performance of field activities at surface water collection sites at the Rocky Flats Environmental Technology Site (RFETS). Included are initial site evaluation procedures and an outline of the order of data collection activities to be performed at each site by a two or three member field crew.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002857.PDF	710 KB

SW-A-002858	7/31/1995
RCRA Mixed Residue Closure Plan - Final	
Resource Conservation and Recovery Act (RCRA) Mixed Residue Closure Plan - Final, July 31, 1995 - This closure plan addresses closure of 43 mixed residue container storage area units that are no longer intended for storage. Rocky Flats Environmental Technology Site (RFETS) personnel will verify that the units undergoing closure have met the closure performance standard, as defined in Section 5 of this Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002858.PDF	4 MB

SW-A-002859	12/20/1993
DOE Safeguards and Security Definitions Guide	
US Department of Energy (DOE) Safeguards and Security Definitions Guide, December 20, 1993	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002859.PDF	7 MB

SW-A-002860	8/19/1997
Management Plan for Material Contained in Idle Equipment	
Management Plan for Material Contained in Idle Equipment, August 21, 1997	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002860.PDF	1 MB

SW-A-002861	2/24/1997
RFETS Quantification of Holdup	
Rocky Flats Environmental Technology Site (RFETS) Quantification of Holdup, February 24, 1997	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002861.PDF	776 KB

SW-A-002864	10/6/1997
Measurement Plan for Holdup Characterization of Building 771	
Measurement Plan for Holdup Characterization of Building 771 - The purpose of this Plan is to give written guidance for Holdup Characterization of B771 at the Rocky Flats Environmental Technology Site (RFETS). The Plan is intended to supply general guidance for completing characterization including Isotopic Identification and Quantification of Fissile Material Holdup in this building. An overview of the steps planned to complete this task is included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002864.PDF	314 KB

SW-A-002865	8/1/1994
A discussion of inventory difference, its origin and effect, August 1994	
A discussion of inventory difference, its origin and effect, August 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002865.PDF	2 MB

SW-A-002866	7/11/1991
Duct Holdup Measurement Program	
Action Plan for Implementation of Peer Review Recommendations Safeguards Measurements Duct Holdup Measurement Program, July 11, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002866.PDF	275 KB

SW-A-002867	12/15/1998
COOP Implementation Assessment for Building 374	
Transmittal of Conduct of Operations (COOP) Implementation Assessment for Building 374 - The purpose of this correspondence is to forward documentation regarding the above assessment, assessment attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002867.PDF	932 KB

SW-A-002869	7/24/1985
EPA amendments to the NPDES Permit Registrations	
US Environmental Protection Agency (EPA) amendments to the National Pollution Discharge Elimination System (NPDES) Permit Registrations, Federal Register, September 26, 1985	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002869.PDF	221 KB

SW-A-002870	1/17/1988
NPDES Permit violations	
Minutes and notes regarding the June 15, 1988 meeting between the US Environmental Protection Agency (EPA) and the City of Broomfield. The meeting concerned recent NPDES Permit violations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002870.PDF	192 KB

SW-A-002871	6/7/1989
Compliance Order No. 89-06-07-01	
Letter serving Compliance Order No. 89-06-07-01 issued by the Colorado Department of Public Health and Environment (CDPHE) Hazardous Waste Management Division (HZMD), pursuant to Section 25-15-308 (2) C.R.S. (1982); compliance attached	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002871.PDF	709 KB

SW-A-002872	11/26/1991
Minutes of the Exchange of Information meeting	
Minutes of the Exchange of Information meeting, Colorado Department of Health (CDH) / EG&G Rocky Flats, Inc., November 26, 1991, at the Broomfield City Council Chambers.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002872.PDF	145 KB

SW-A-002873	10/24/1991
Minutes of the Exchange of Information meeting	
Minutes of the Exchange of Information meeting, Colorado Department of Health (CDH) / EG&G Rocky Flats, Inc., September 24, 1991, at the Broomfield City Council Chambers.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002873.PDF	222 KB

SW-A-002874	7/20/1991
Minutes of the Exchange of Information meeting	
Minutes of the Exchange of Information meeting, Colorado Department of Health (CDH) / EG&G Rocky Flats, Inc., July 30, 1991, at the Broomfield City Council Chambers.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002874.PDF	205 KB

SW-A-002875	8/22/1989
Minutes of the Five (5) Year Plan Review	
Minutes of the Five-Year Plan Review meeting held at the Rocky Flats Plant (RFP) Wednesday and Thursday, August 9 and 10, 1989; includes the Action Item List and Schedule.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002875.PDF	2 MB

SW-A-002876	5/31/1988
Compliance Agreement deliverable of the RI/FS Plans for the Low Priority Sites	
Compliance Agreement deliverable of the Remedial Investigation / Feasibility Study (RI/FS) Plans for the Low Priority Sites (all remaining SWMU and Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) areas)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002876.PDF	138 KB

SW-A-002877	11/20/1998
Decontamination and Decommissioning Characterization Protocol, DDCP; Rev 0	
Rocky Flats Environmental Technology Site (RFETS) Procedure: Decontamination and Decommissioning Characterization Protocol (DDCP), November 20, 1998. This Protocol provides an overview of the characterization process, the requirements, and general guidance that shall be implemented when conducting characterization within Type 1, 2, and 3 facilities. Facility characterization is the process of identifying the physical, chemical, and radiological hazards associated with a building or building cluster. Information gathered during characterization will be used to support facility disposition, including selection of decommissioning alternatives and the development of project-specific documentation. The NUREG 1575, Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM), issued in December 1997, and this document describe the key D&D characterization phases; describe the Data Quality Objectives (DQO) for the various phases; and present the independent verification and validation (V&V), quality assurance and data review requirements. The following are documents cited as references for this Protocol: U.S. Environmental Protection Agency. Guidance for the Data Quality Objectives Process, QA/G-4, September 1994 (EPA/600/R-96/055), EPA 1994; U.S. Department of Energy. Manual for Conducting Radiological Surveys in Support of License Termination, June 1992 (DOE/EMO142P), DOE, 1992; U.S. Department of Energy, Decommissioning Resource Handbook, (DOE/EM), August 1995, DOE, 1995; U.S. Environmental Protection Agency, Field Manual for Grid Sampling of PCB Spill Sites to Verify Cleanup, (EPA-560/5-86-017), EPA, 1986; Final Rocky Flats Cleanup Agreement (RFCA), July 19, 1996, DOE/RFFO, CDPHE, EPA; Department of Defense, Department of Energy and Nuclear Regulatory Commission. Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM), December 1997 (NUREG 1575, EPA 402-R-97-016; No-Radioactivity-Added (NRA) Waste Verification Program, September 1993, EG&G Rocky Flats, 1993; Statistical and Cost Benefit Enhancements for the DQO Process for Characterization Decisions, September 12, 1996 (DOE/EM-0316), DOE, 1996, U.S. Department of Energy.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002877.pdf	1 MB

SW-A-002878	3/27/1989
DOE RFP contaminating the Broomfield Great Western Reservoir	
Letter of concern regarding the US Department of Energy (DOE) Rocky Flats Plant (RFP) contaminating the Broomfield Great Western Reservoir, action and suggestion points made.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002878.pdf	236 KB

SW-A-002879	3/18/1991
Interoffice correspondence regarding ER and WM accomplishments during CY90	
Interoffice correspondence regarding Environmental Restoration (ER) and Waste Management (WM) accomplishments during calendar year 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002879.pdf	675 KB

SW-A-002880	5/11/1988
Comments on Vol I of Draft RI WP, Low Priority Solid Waste Management Units	
Transmittal of the comments on Volume I of the Draft Remedial Investigation Work Plan (WP), Low Priority Solid Waste Management Units.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002880.pdf	1 MB

SW-A-002881	1/31/1989
Minutes of Exchange of Information meeting	
Minutes of Exchange of Information meeting, Colorado Department of Health (CDH), Rockwell International Corporation, Aerospace Operations, date January 31, 1989, Broomfield City Council Chambers.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002881.pdf	153 KB

SW-A-002882	7/10/1981
Health, Safety and Environ Department Environ Sciences Branch Progress Report	
Health, Safety and Environment Department Environmental Sciences Branch Progress Report, January through June 1980	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002882.pdf	3 MB

SW-A-002883	2/28/1989
Minutes of Exchange of Information meeting	
Minutes of Exchange of Information meeting, Colorado Department of Health (CDH), February 28, 1989	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002883.pdf	169 KB

SW-A-002884	3/28/1989
Minutes of Exchange of Information meeting	
Minutes of Exchange of Information meeting: Colorado Department of Health (CDH), Rockwell International, Aerospace Operations, March 28, 1989, Broomfield City Council Chambers	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002884.pdf	166 KB

SW-A-002885	4/25/1989
Minutes of Exchange of Information meeting	
Minutes of Exchange of Information meeting: Colorado Department of Health (CDH), April 25, 1989	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002885.pdf	122 KB

SW-A-002886	5/30/1989
Minutes of Exchange of Information meeting	
Minutes of Exchange of Information meeting: Colorado Department of Health (CDH), Rockwell International, Aerospace Operations	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002886.pdf	168 KB

SW-A-002887	6/27/1989
Minutes of Exchange of Information meeting	
Minutes of Exchange of Information meeting: Colorado Department of Health (CDH), June 27, 1989	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002887.pdf	124 KB

SW-A-002888	7/25/1989
Minutes of Exchange of Information meeting	
Minutes of Exchange of Information Meeting: Colorado Department of Health (CDH), Rockwell International, Aerospace Operations, July 25, 1989; location: Broomfield City Council Chambers.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002888.pdf	231 KB

SW-A-002889	8/9/1988
DOE RFP has violated its NPDES permit limitations February through June 1988	
Letter expressing the reception of the letter of July 20, 1988 to Mr. Robert Duprey that the US Department of Energy (DOE) Rocky Flats Plant (RFP) has violated its National Pollution Discharge Elimination System (NPDES) permit limitations for the months of February through June 1988	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002889.pdf	167 KB

SW-A-002890	2/21/1990
Supplemental Environmental Impact Statement (EIS) Analysis Report	
Supplemental Environmental Impact Statement (EIS) Analysis Report, February 21, 1990	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002890.pdf	4 MB

SW-A-002891	1/1/1989
SOP Environmental Restoration (ER) Program	
Standard Operating Procedures (SOP), Environmental Restoration (ER) Program, Rocky Flats Plant (RFP); The purpose is to provide field personnel with instructions regarding activities to be performed before, during, and after field investigations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002891.pdf	17 MB

SW-A-002892	3/31/1988
Groundwater Monitoring at Regulated Units, March 31, 1988	
Groundwater Monitoring at Regulated Units, March 31, 1988 - Presents groundwater monitoring data as required under the Colorado Hazardous Waste Act (CHWA) regulations, 6 CCR 1007-3, 265.94, Support for Resource Conservation and Recovery Act (RCRA) Interim Status Facilities at the Rocky Flats Plant (RFP)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002892.pdf	4 MB

SW-A-002893	2/21/1990
RFCC commenting on the Interagency Agreement (IAG)	
A letter from the Rocky Flats Cleanup Commission (RFCC) commenting on the Interagency Agreement (IAG) and offering suggestions to improve its content.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002893.pdf	367 KB

SW-A-002894	2/11/1988
Memo re Defense Environmental Restoration Program, Draft Pgm Management Plan	
Memorandum regarding Defense Environmental Restoration Program, Draft Program Management Plan, plan attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002894.pdf	2 MB

SW-A-002895	12/1/1988
EAP, Phase II: RFP Installation Generic Monit'g Plan (Comprehensive Source and Plume Characterization Plan)	
Environmental Assessment Program, Phase II: Rocky Flats Plant (RFP) Installation Generic Monitoring Plan (Comprehensive Source and Plume Characterization Plan)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002895.pdf	1 MB

SW-A-002896	2/13/1990
Public meeting on Inter-Agency Federal Facilities Agreement Consent Order (FFACO)	
Public meeting on Inter-Agency Federal Facilities Agreement Consent Order (FFACO), February 13, 1990 (7:00 pm to 9:00 pm)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002896.pdf	2 MB

SW-A-002897	1/1/0001
Recommendations related to environmental monitoring	
Rocky Flats Safety Advisory Overview Group recommendations related to environmental monitoring.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002897.pdf	483 KB

SW-A-002898	3/1/1987
CEARP Remedial Investigations for High Priority Sites	
Comprehensive Environmental Assessment and Response Program (CEARP) Remedial Investigations for High Priority Sites; Drilling, Sampling, Testing and Well Construction Specifications, March 1987	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002898.pdf	2 MB

SW-A-002899	2/12/1990
Plantwide Control of Incidental Water	
Plantwide Control of Incidental Water - Incidental water is a name for water which is derived from a variety of activities or sources. These include construction activities, groundwater pumping, valve vaults, areas near Solid Waste Management Units (SWMU), secondary containment basins for tanks, and standing water in holes or depressions; includes Plan for Control and Disposition of Incidental Waters, Draft, February 1990	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002899.pdf	513 KB

SW-A-002903	4/27/1988
DMR for Pond B-3	
Monthly Monitoring Report National Pollutant Discharge Elimination Systems (NPDES) Permit No. CO-0001333; Enclosed is a letter and is Discharge Monitoring Report (DMR) for Pond B-3.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002903.pdf	389 KB

SW-A-002904	6/24/1988
DMR for Ponds B-3 and A-3	
Monthly Monitoring Report National Pollutant Discharge Elimination System (NPDES) Permit No. CO-0001333; Enclosed are the Discharge Monitoring Reports (DMR) for Ponds B-3 and A-3.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002904.pdf	376 KB

SW-A-002905	6/26/1989
Monthly DIscharge Monitoring Report, May 1989	
Monthly Discharge Monitoring Report, National Pollution Discharge Elimination System (NPDES) Permit No. CO-0001333; Enclosed is a letter which is required by the Rocky Flats NPDES Permit Program. The US Environmental Protection Agency (EPA) has determined that it is no longer necessary to send blank forms when no discharge has occurred. There was no discharge from Pond B-3 (discharge 001) during the month of May, 1989. Attached is the Discharge Monitoring Report (DMR) for the discharge of Pond A-3 (discharge 002) during the month of May, 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002905.pdf	338 KB

SW-A-002906	11/1/1989
Monthly Discharge Monitoring Report, September 1989	
Letter constituting the September 1989 Monthly Discharge Monitoring Report as required by National Pollutant Discharge Elimination System (NPDES) Permit No. CO-0001333.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002906.pdf	76 KB

SW-A-002907	5/11/1989
Shipment of PCB contaminated waste	
Letter regarding the shipment of Polychlorinated Biphenyl (PCB) contaminated waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002907.pdf	81 KB

SW-A-002908	4/18/1989
Administrative plan for offsite shipment of hazardous waste	
Internal letter regarding administrative plan for offsite shipment of hazardous waste. This plan will provide an approved written record of the procedure to be used for shipping hazardous waste offsite for treatment/disposal.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002908.pdf	218 KB

SW-A-002909	2/6/1989
Offsite shipments from 'No Risk' areas	
Internal letter regarding offsite shipments from 'No Risk' areas.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002909.pdf	42 KB

SW-A-002910	3/28/1989
PCB contaminated waste drums	
Internal letter regarding Polychlorinated Biphenyl (PCB) contaminated waste drums; discussions with Operation Health Physics have resulted in the following recommendations for the four (4) drums of PCB contaminated waste ...	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002910.pdf	75 KB

SW-A-002911	5/30/1989
Review of precious metals inventory	
Internal letter regarding the review of precious metals inventory. (Project 11-89)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002911.pdf	120 KB

SW-A-002912	6/21/1989
Establishment of detection limits on Radioactivity for offsite shipment of recovered silver	
Internal letter regarding the establishment of detection limits on Radioactivity for offsite shipment of recovered silver; in October 1988 the Albuquerque Operation Office of the US Department of Energy (DOE) performed a follow up evaluation to the 1986 DOE Environmental Audit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002912.pdf	126 KB

SW-A-002913	4/6/1990
Responses for GAO inquiries	
Responses to General Accounting Office (GAO) inquiry: Attached is the US Department of Energy handling responses for GAO inquiries of March 26, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002913.pdf	586 KB

SW-A-002914	7/5/1988
Dam Inspection Services	
Transmittal of three (3) copies of the signed Interagency Agreement (IAG) for Dam Inspection Services for the twelve (12) Dams on the Rocky Flats Environmental Technology Site (RFETS)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002914.pdf	112 KB

SW-A-002915	10/28/1990
Waste Characterization and field handling for ER program field operations	
Transmittal of the response to Colorado Department of Health's (CDH) September 18, 1990 letter on Waste Characterization and filed handling for Environmental Restoration (ER) program field operations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002915.pdf	67 KB

SW-A-002916	4/11/1991
Clarification of water transfer conditions	
Memorandum regarding clarification of water transfer conditions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002916.pdf	141 KB

SW-A-002917	8/20/1990
NPDES Permit No. CO-0001333 for review	
Transmittal of the National Pollutant Discharge Elimination System (NPDES) Permit No. CO-0001333 for review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002917.pdf	138 KB

SW-A-002918	10/18/1990
BOD5 and CBOD5 data for Sewage Treatment Plant and Pond B-3 and a proposed plan for recycling water from Pond C-2	
National Pollutant Discharge Elimination System (NPDES) Permit CO-0001333 US Department of Energy (DOE) Rocky Flats Plant (RFP); response to the August 20, 1990 letter transmitting BOD5 and CBOD5 data for the Sewage Treatment Plant (Building 995) and Pond B-3 and a proposed plan for recycling water from Pond C-2; comments attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002918.pdf	199 KB

SW-A-002919	12/17/1990
1989 Background Groundwater Data	
Transmittal for the 1989 Background Groundwater Data to the Colorado Department of Health (CDH) via Diskette.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002919.pdf	75 KB

SW-A-002920	5/25/1988
Reporting of 'Continuous Releases' of hazardous substances pursuant to CERCLA	
On April 19, 1988, the US Environmental Protection Agency (EPA) issued a proposed rule governing the reporting of 'Continuous Releases' of hazardous substances pursuant to the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA, or Superfund). Because of the potential impact on activities and operations, consider the implications this rulemaking may have and whether to submit comments on the proposed rule.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002920.pdf	143 KB

SW-A-002921	7/12/1989
Protection of Pondcrete and Saltcrete pending repackaging and shipment	
Letter commenting on protection of Pondcrete and Saltcrete pending repackaging and shipment; on October 3, 1988, a letter was sent which provided a written plan which addressed the storage of Pondcrete (and Saltcrete) on the 750 and 904 Pad.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002921.pdf	180 KB

SW-A-002922	12/19/1988
Weather Protection for Pondcrete	
Weather Protection for Pondcrete: On September 21, 1988, the Rocky Flats Area Office (RFAO) sent Rockwell International a letter which asked for a management plan for Pondcrete in order to prevent further spills at the 904 Pad. The RFAO met with Rockwell to discuss the various options. Rockwell responded with a letter dated October 3, 1988 in which several options were presented for preventing spillage and runoff of Pondcrete.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002922.pdf	102 KB

SW-A-002924	6/13/1989
Criteria for establishing zero levels of radioactive content	
Criteria for establishing zero levels of radioactive content statistical applications, D.R. Weier, June 13, 1989. (Statistical Applications)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002924.pdf	274 KB

SW-A-002925	5/29/1987
Preliminary comments on the Rocky Flats Part B application	
Preliminary comments on the Rocky Flats Part B application, comments attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002925.pdf	263 KB

SW-A-002926	12/13/1989
Information requested by Woodward-Clyde Federal Services Consultants	
Letter providing information requested by Woodward-Clyde Federal Services Consultants per meeting on December 8, 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002926.pdf	237 KB

SW-A-002927	9/28/1987
EPA Notice of Deficiency (NOD) on the RFP Part B application	
Letter transmitting US Environmental Protection Agency (EPA) ID NO. CO7890010526 Notice of Deficiency (NOD) on the Rocky Flats Plant (RFP) Part B application of November 28, 1986, Notice attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002927.pdf	1 MB

SW-A-002928	12/11/1987
Modifications to Hazardous and Low Level Mixed Waste Part B Permit application	
Modifications to the Hazardous and Low Level Mixed Waste Part B Permit application, modifications attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002928.pdf	2 MB

SW-A-002929	5/9/1989
Background sampling plan Pu and Am in soil	
Letter submitting background sampling plan for Plutonium (Pu) and Americium (Am) in soil; Plan attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002929.pdf	339 KB

SW-A-002930	6/10/1987
Emergency permits for Detonation of Hazardous Materials	
Memorandum regarding emergency permits for Detonation of Hazardous Materials.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002930.pdf	106 KB

SW-A-002931	6/12/1989
Submits request for revised APENS filed or updated.	
All air pollution sources in Colorado are required to submit revised Air Pollutant Emission Notices (APENS) for any odorous, toxic, or hazardous pollutant whenever there has been any change in actual emissions of any such pollutant.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002931.pdf	585 KB

SW-A-002932	9/7/1989
State Air Pollution Emission Notices (APENS) submittals	
Letter regarding State Air Pollution Emission Notices (APENS) submittals	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002932.pdf	96 KB

SW-A-002933	2/3/1987
POTW RCRA Hazardous Waste Project	
Letter regarding Publicly Owned Treatment Works (POTW) Resource Conservation Recovery Act (RCRA) Hazardous Waste Project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002933.pdf	127 KB

SW-A-002934	7/17/1990
Surface Water Radiochemical and Biochemical Constituents	
A data presentation of Rocky Flats Plant Surface Water Radiochemical and Biochemical Constituents. [Presented to Los Alamos National Laboratories (LANL)]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002934.pdf	3 MB

SW-A-002935	9/3/1987
EPA proposed Interim Guidance on Transuranics in the Environment	
Letter transmitting comments on the Environmental Protection Agency (EPA) proposed Interim Guidance on Transuranics in the Environment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002935.pdf	135 KB

SW-A-002936	1/1/1989
Microbiological evalutation of Sewage Treatment Plant (STP) Operation	
Transmittal of Draft Microbiological evalutation of Sewage Treatment Plant (STP) Operation at the Rocky Flats Plant. (RFP)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002936.pdf	54 KB

SW-A-002938	6/3/1988
National Pollutant Discharge Elimination System (NPDES) violations	
Internal letter regarding National Pollutant Discharge Elimination System (NPDES) violations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002938.pdf	125 KB

SW-A-002939	4/25/1988
Biochemical Oxygen Demand (BOD) discharge limit violated	
Letter: The City of Broomfield was notified of two (2) National Pollution Discharge Elimination System (NPDES) Permit violations from the Rocky Flats Plant (RFP) in the last two (2) months, the Biochemical Oxygen Demand (BOD) discharge limit was violated in both instances.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002939.pdf	105 KB

SW-A-002940	3/6/1989
Final responses to Container Storage Facility Closure Plan	
Letter transmitting the Final responses to Container Storage Facility Closure Plan, January 31, 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002940.pdf	1 MB

SW-A-002941	3/24/1987
Monthly Monitoring Report NEPSES Permit No. Co-0001333 Ponds A-3 and A-4.	
Letter transmitting Monthly Monitoring Report National Pollutant discharge Elimination system (NEPSES) Permit No. Co-0001333; Ponds A-3 and A-4.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002941.pdf	524 KB

SW-A-002942	8/3/1989
Expanded Environmental Monitoring System	
US Department of Energy (DOE)/ State of Colorado Agreement in Principle Status of Rockwell International, Section A: Expanded Environmental Monitoring System.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002942.pdf	237 KB

SW-A-002943	3/19/1991
RE: Using biological pest control on noxious weeds on the RFETS	
Regards using biological pest control on noxious weeds on the Rocky Flats Environmental Technology Site (RFETS) - At the present time, the US Department of Agriculture (USDA) has active programs on all weed species on the list sent except for the BullThistle and St. Johns Wort.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002943.pdf	77 KB

SW-A-002944	3/26/1991
Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Corrective Action Plan	
Letter stating Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Corrective Action Plan (2313) (CAP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002944.pdf	185 KB

SW-A-002945	3/14/1990
Use of Pesticide / Herbicides	
Letter regarding the use of Pesticide / Herbicides	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002945.pdf	69 KB

SW-A-002946	8/28/1990
Colorado Department of Health inquiry regarding pesticide use	
Memorandum regarding response to Colorado Department of Health inquiry regarding pesticide use.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002946.pdf	76 KB

SW-A-002947	7/20/1990
Herbicide Usage/Weed Control	
Interoffice correspondence: Regarding Herbicide Usage/Weed Control.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002947.pdf	128 KB

SW-A-002948	6/14/1990
Use of herbicide	
Interoffice correspondence regarding the use of herbicide.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002948.pdf	70 KB

SW-A-002949	5/31/1990
Herbicide/pesticide issue	
Interoffice correspondence regarding herbicide/pesticide issue.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002949.pdf	69 KB

SW-A-002950	8/20/1990
Surface water discharges	
Letter transmitting two (2) items related to the Rocky Flats Plant's (RFP) ongoing surface water discharges under the National Pollution Discharge Elimination System (NPDES) Permit No. 0001333. The first item transmits data relating to Biochemical Oxygen Demand (BOD) sampling at the Sewage Treatment Plant (STP), while the second item relates to the current plan to institute recycling of water that would otherwise be discharged from Terminal Pond C-2	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002950.pdf	128 KB

SW-A-002951	8/23/1991
Letter transmitting a map of Prairie Dog control areas	
Letter transmitting a map of Prairie Dog control areas	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002951.pdf	156 KB

SW-A-002952	11/10/1989
Secondary Containment Requirements for the Wastes System Evaporator Project	
Internal letter regarding secondary Containment Requirements for the Wastes System Evaporator Project (394904).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002952.pdf	149 KB

SW-A-002953	12/8/1989
Secondary Containment Requirements for the Wastes System Evaporator Project	
Internal letter regarding secondary Containment Requirements for the Wastes System Evaporator Project (394904).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002953.pdf	62 KB

SW-A-002954	4/26/1991
CDH Open Burning Permit application	
Colorado Department of Health (CDH) Open Burning Permit application submittal to the US Department of Energy (DOE) and Rocky Flats Office (RFO).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002954.pdf	129 KB

SW-A-002955	5/1/1991
Surface Water (SW) Biomonitoring Program	
Surface Water (SW) Biomonitoring Program, Clean Water Act Division (CWAD); The purpose of this Biomonitoring report is to describe the Biomonitoring Program under Development in the CWAD.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002955.pdf	992 KB

SW-A-002956	10/15/1990
Expiration LDR Federal Facilities Compliance Agreement (FFCA)	
Memorandum regarding the expiration of Land Disposal Restrictions (LDR) Federal Facilities Compliance Agreement (FFCA) request for contracting officer direction.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002956.pdf	132 KB

SW-A-002957	9/14/1987
Regulatory authority of Transuranic Mixed Residues and TRU Mixed Waste	
Rocky Flats Position concerning regulatory authority of Transuranic Mixed Residues and Transuranic Mixed (TRM) Mixed Waste; on July 31, 1987 the United States Court of Appeals for the District of Columbia Circuit decided the case of American Mining Congress, ET AL. Environmental Protection Agency (EPA). (NOS.85-1206, 85-1208)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002957.pdf	140 KB

SW-A-002958	8/17/1989
Surface Water Monitoring Program (SWMP), August 17, 1989	
Memorandum regarding the Surface Water Monitoring Program (SWMP), August 17, 1989 - This memorandum presents a SWMP for the Rocky Flats Plant (RFP). The goal of the program is to monitor for Off-site releases via the surface water pathway (including sediments). The memo describes the locations of the monitoring stations and specifies the parameters to be measured at each of the stations. In addition, the monitoring methodology is described.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002958.pdf	890 KB

SW-A-002959	5/15/1989
Memorandum regarding the Surface Water Monitoring Program (SWMP)	
Memorandum regarding the Surface Water Monitoring Program (SWMP) - This memorandum presents a SWMP for the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002959.pdf	562 KB

SW-A-002960	6/16/1989
Clarification of referencing system for SWMUs	
Regards for clarification of referencing system for Solid Waste Management Units (SWMU), letter from R. O. Inlow to D. J. Sanchini, May 17, 1989	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002960.pdf	2 MB

SW-A-002961	11/15/1991
Development of Biocriteria and Wetland Standards for the State	
Comments addressing the development of Biocriteria and Wetland Standards for the State.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002961.pdf	190 KB

SW-A-002962	6/28/1991
Analytical methods and detection limits for NPDES permit analyses	
Memorandum regarding analytical methods and detection limits for National Pollution Discharge Elimination System (NPDES) permit analyses.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002962.pdf	161 KB

SW-A-002963	2/13/1989
Draft of the 1988 RCRA Annual Monitoring Report	
Letter transmitting a Draft of the 1988 Resource Conservation Recovery Act (RCRA) Annual Monitoring Report; Report not attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002963.pdf	71 KB

SW-A-002964	1/2/1991
Capability to analyze Plutonium (Pu) and Americium (Am)	
Memorandum regarding capability to analyze Plutonium (Pu) and Americium (Am) at levels corresponding to proposed new stream standards.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002964.pdf	158 KB

SW-A-002965	1/11/1990
Memorandum regarding final disposition of the carbon filtration units	
Memorandum regarding final disposition of the carbon filtration units.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002965.pdf	92 KB

SW-A-002966	10/11/1990
sampling and continuing runoff from pads	
Memorandum regarding sampling and continuing runoff from pads where Resource Conservation and Recovery Act (RCRA) regulated waste is stored.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002966.pdf	239 KB

SW-A-002967	4/25/1989
Toxicity detection and control	
Memorandum, summary of discussion on Toxicity Detection and Control in the Waste Treatment System at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002967.pdf	296 KB

SW-A-002968	3/13/1990
DOE comments on conduct of critiques - request for additional action	
Memorandum regarding US Department of Energy (DOE) comments on conduct of critiques-request for additional action.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002968.pdf	230 KB

SW-A-002969	1/16/1991
Risk calculations for water continuing plutonium	
Interoffice correspondence: Regarding risk calculations for water continuing plutonium.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002969.pdf	137 KB

SW-A-002970	12/13/1991
Integration of STP upgrades with Solar Pond French Drain activities	
Letter regarding integration of Sewage Treatment Plant (STP) upgrades with Solar Pond French Drain activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002970.pdf	184 KB

SW-A-002971	6/7/1989
Compliance Order No. 89-06-07-01 issued by CDPHE	
Letter transmitting Compliance Order No. 89-06-07-01 issued by theColorado Department of Public Health and Environment (CDPHE) Hazardous Waste Management Division (HZMD), pursuant to Section 25-15-308 (2), C.R.S. (1982); Compliance attached	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002971.pdf	657 KB

SW-A-002972	5/26/1987
Hazardous Waste Inspection Report	
Colorado Department of Public Health and Environment (CDPHE) Hazardous Waste Management Division (HZMD), Hazardous Waste Inspection Report; Evaluation Inspection	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002972.pdf	941 KB

SW-A-002973	7/8/1987
Resource Conservation Recovery Act (RCRA) Compliance Inspection	
Update of letter date June 22, 1987, Resource Conservation Recovery Act (RCRA) Compliance Inspection.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002973.pdf	78 KB

SW-A-002975	6/12/1991
Guidance Document for Handling Internally Reportable Petroleum Spills	
Interoffice correspondence: Regarding meeting minutes on the review for the Guidance Document for Handling Internally Reportable Petroleum Spills; June 6, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002975.pdf	64 KB

SW-A-002976	1/29/1987
Interim Status for the U.S. Department of Energy (DOE) Rocky Flats Plant (RFP)	
Letter informing of the approval by the Colorado Department of Health (CDH) of the request dated November 5, 1986 for a change to Interim Status for the U.S. Department of Energy (DOE) Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002976.pdf	72 KB

SW-A-002977	1/1/1989
RFP'S Resource Conservation Recovery Act (RCRA) Part B Permit Application	
Letter transmitting response to the Colorado Department of Health (CDH); A draft response to the January 4, 1989 CDH letter which asked for information regarding the Rocky Flats Plant's (RFP'S) Resource Conservation Recovery Act (RCRA) Part B Permit Application.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002977.pdf	73 KB

SW-A-002978	8/30/1979
NPDES Permit No. CO-0001333	
Letter commenting on the National Pollution Discharge Elimination System (NPDES) Permit No. CO-0001333	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002978.pdf	190 KB

SW-A-002979	12/31/1990
NPDES Permit No. CO-0001333 and Surface Water Control Plan for RFP	
Letter concerning the National Pollution Discharge Elimination System (NPDES) Permit No. CO-0001333 and Surface Water Control Plan for the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002979.pdf	129 KB

SW-A-002980	6/16/1989
National Pollution Discharge Elimination System (NPDES)	
Letter requesting information (pursuant to 33 U.S.C. 1318) National Pollution Discharge Elimination System (NPDES) Permit No. CO-0001333 US Department of Energy, Rocky Flats Field Office (DOE/RFFO); Section 308 of the Clean Water Act (CWA) provides the US Environmental Protection Agency (EPA) the authority to request any information necessary to determine a facility's compliance with the Act.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002980.pdf	162 KB

SW-A-002985	9/15/1998
Site Conduct of Operations Program (COOP) Manual	
Rocky Flats Environmental Technology Site (RFETS) - Site Conduct of Operations Program (COOP) Manual, MAN-066-COOP, TOC September 15, 1998 - -Conduct of Operations established a methodology for conducting operations which involve risks to personnel and/or the environment. This methodology depends upon formality and discipline, that is, knowing and following established requirements and conducting work / operations in an orderly and prescribed manner. Applying formality and discipline will enable RFETS employees to achieve enhanced safety, consistency, and excellence in operations. This manual applies across the spectrum of work conducted at RFETS, in both operational and support groups. In a broad sense, conduct of operations principles apply to all endeavors at RFETS.'	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002985.pdf	8 MB

SW-A-002986	11/19/1998
RFETS COEM Table of Contents (TOC) Revision 64	
Rocky Flats Environmental Technology Site (RFETS) Conduct of Engineering Manual (COEM); Table of Contents (TOC), Revision 64, November 19, 1998	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002986.pdf	42 MB

SW-A-002987	10/22/1993
Revised SOP GT.08, Surficial Soil Sampling	
Letter transmitting one copy of revised Standard Operating Procedure (SOP) GT.08, Surficial Soil Sampling per US Environmental Protection Agency (EPA) Region VIII, and Colorado Department of Health (CDH) comments dated August 25 and 26, 1993. This SOP describes procedures that will be used at the Rocky Flats Plant (RFP) to sample near-surface soils. This procedure describes personnel responsibilities and qualification, sampling equipment and procedures, decontamination, and documentation procedures.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002987.PDF	2 MB

SW-A-002988	6/23/1994
Proposed modification to the IAG describing accelerated response actions	
Letter transmitting proposed modification to the Interagency Agreement (IAG) describing accelerated response actions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002988.PDF	266 KB

SW-A-002989	6/23/1994
Notifies EG&G that the DOE is formally proposing the attached language	
Notifies EG&G Rocky Flats, Inc. that the US Department of Energy (DOE) is formally proposing the attached language as amendment to Interagency Agreement (IAG). DOE requests immediate development of required regulatory documents as in modification to response. Mainly developing Proposed Action Memorandum (PAM) for accelerated soil removal planned for Operable Unit OU01.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002989.PDF	119 KB

SW-A-002990	6/20/1994
Revised schedule for Treatability Studies (TS)	
Memorandum regarding subject revised schedule for Treatability Studies (TS) - on June 1, 1994, the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) received the revised schedule for TS. The milestones were revised to provide adequate reviewtime for DOE/RFFO prior to submission of the package to the US Environmental Protection Agency (EPA) and the Colorado Department of Health (CDH). After reviewing the revised schedule for the TS, DOE/RFFO approves the revised schedule.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002990.PDF	142 KB

SW-A-002991	7/14/1994
Comments to commence field work for background soils characterization program	
Encloses comments regarding approval to commence field work for background soils characterization program	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002991.PDF	303 KB

SW-A-002992	9/21/1994
Comment resolution forms on the Solvent Extraction Treatability Study	
Letter transmitting comment resolution forms on the Solvent Extraction Treatability Study draft work plan from both the Colorado Department of Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) Region VIII, comments attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002992.PDF	412 KB

SW-A-002993	11/4/1994
Phase I report for solvent extraction bench-scale treatability study (TS)	
Letter transmitting the submittal of Phase I report for solvent extraction bench-scale treatability study (TS), dated October 26, 1994 - This report has been prepared by Resources Conservation Company (RCC) and their subcontractor, Harding Lawson Associated (HLA), as a contract deliverable between EG&G Rocky Flats Plant (RFP) (for the environmental restoration group) and RCC. The purpose of this Phase I report is to describe the technical approach, results, and assessment of the solvent extraction bench-scale TS. The purpose of the bench-scale TS is to provide data to support the Feasibility Studies (FS) in assessing the feasibility of using solvent extraction to remediate radionuclide-contaminated RFP soil and vegetation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002993.PDF	2 MB

SW-A-002994	8/23/1995
Wetlands to be impacted by Phase III Sewage Treatment Plant upgrade	
Memorandum regarding Wetlands to be impacted by Phase III Sewage Treatment Plant upgrade effluent tank construction	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002994.PDF	179 KB

SW-A-002995	8/21/1995
No Action / No Further Action (NFA) Decision Criteria for RFETS	
Letter transmitting draft documents titled, "No Action / No Further Action (NFA) Decision Criteria for Rocky Flats Environmental Technology Site (RFETS)," and -Memorandum of Understanding (MOU),' September 1, 1995	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002995.PDF	3 MB

SW-A-002996	1/1/1986
CDH monitoring request	
Letter transmitting the letter regarding Colorado Department of Health (CDH) monitoring request	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002996.PDF	140 KB

SW-A-002997	7/31/1990
Relocation of surface water sampling station SW-61	
Letter regarding the relocation of surface water sampling station SW-61	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002997.PDF	258 KB

SW-A-002998	4/5/1991
Expansion of the water quality sampling program	
Interoffice correspondence regarding the expansion of the water quality sampling program in segment 5 at the Rocky Flats Plant (RFP)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002998.PDF	189 KB

SW-A-002999	4/3/1991
Cessation of analysis for Potentially Dissolved Metals	
Cessation of analysis for Potentially Dissolved Metals (PDM) in water samples - water samples from the Rocky Flats Plant (RFP) terminal ponds and surface water stations 001 (Woman Creek) and 003 (Walnut Creek at Indiana Street) are analyzed monthly for Total Metals (TM), Dissolved Metals (DM), and PDM. Environmental Restoration (ER) staff recommended that the PDM analyses be discontinued because they are expensive and the information generated is of little value.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-002999.PDF	164 KB

SW-A-003000	3/4/1994
ERTSD, NEPA Support Document for the RFP, March 1, 1994	
Information Only Entry: Environmental Restoration (ER) Technical Support Document (ERTSD), A National Environmental Policy Act (NEPA) Support Document for the Rocky Flats Plant (RFP), March 1, 1994 - The purpose of this ERTSD is to summarize environmental baseline data regarding the RFP and its Operable Units (OUs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003000.pdf	23 MB

SW-A-003001	9/15/1998
RFETS Integrated Work Control Program (IWCP) Manual	
Rocky Flats Environmental Technology Site (RFETS) Integrated Work Control Program (IWCP) Manual - this manual establishes requirements and process controls for the IWCP at the RFETS. The IWCP implements Integrated Safety Management (ISM) and provides detailed guidance on how the five steps of ISM are to be conducted at Rocky Flats.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003001.pdf	11 MB

SW-A-003002	6/26/1995
RFETS Conduct of Operations Manual TOC April 25, 1997	
Rocky Flats Environmental Technology Site (RFETS) Conduct of Operations Manual, Table of Contents (TOC) April 25, 1997 - This procedure provides requirements, guidelines, and instructions to ensure that operations and support activities are conducted ina manner consistent with Rocky Flats Plant (RFP) goals, objectives, and approved procedures; implements requirements of US Department of Energy (DOE) Order 5480.19, Conduct of Operations Requirements for DOE Facilities; defines the Conduct of OperationsManual (COOP) Program and interfaces that comply with applicable DOE Orders, federal, state, or local laws, orders or regulations; applies to activities and functions performed by RFP operations organizations and to associated support activities provided by other RFP organizations - this COOP manual and contents have been superseded by MAN.066.COOP	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003002.pdf	17 MB

SW-A-003003	1/14/1999
1999 1st Qtr RFCA Implementation Quarterly Status Report	
Forwards the enclosed Rocky Flats Cleanup Agreement (RFCA) Implementation, Rocky Flats Environmental Technology Site (RFETS/Site), Quarterly Status Report, First Quarter - Fiscal Year 1999. This report describes activities that occurred from October 1998 through December 1998, and future planned activities. Also included in the report is an update to RFCA: Attachment 12.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003003.PDF	345 KB

SW-A-003004	8/28/1997
Designation of a CAMU for Containerized Storage - Approval	
Designation of a Corrective Action Management Unit (CAMU) for Containerized Storage at Rocky Flats Environmental Technology Site (RFETS) - Pursuant to the State's authority and subject to the requirements of applicable laws and regulation, the State hereby approves the Decision Document (DD) and designated the area specified in the application as a CAMU for Containerized Storage of Remediation Waste at RFETS for a term of 25 years. The Colorado Department of Public Health and Environment (CDPHE) has reviewed the US Department of Energy (DOE) application for a CAMU designation at RFETS. This application is in the form of an Interim Measure / Interim Remedial Action (IM/IRA) DD and is authorized under the Rocky Flats Cleanup Agreement (RFCA), which is a Consent Order. DOE has responded to the State's comments and requests and has made appropriate modifications to the DD. This application was subsequently released for a Public Comment Period which ended on July 28, 1997 during which relevant presentations were made to the Rocky Flats Citizen's Advisory Board (CAB). Comments and recommendation were received from the CAB and from the City of Westminster. The State prepared responses to these comments, which are included in the final version of theapplication.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003004.PDF	123 KB

SW-A-003005	8/28/1997
Designation of a CAMU for Bulk Storage - Approval	
Designation of a Corrective Action Management Unit (CAMU) for Bulk Storage at Rocky Flats Environmental Technology Site (RFETS) - Pursuant to the State's authority and subject to the requirements of applicable laws and regulation, the State hereby approves the Decision Document (DD) and designated the area specified in the application as a CAMU for Bulk Storage of Remediation Waste at RFETS for a term of 25 years. The Colorado Department of Public Health and Environment (CDPHE) has reviewed the US Department of Energy (DOE) application for a CAMU designation at RFETS. This application is in the form of an Interim Measure / Interim Remedial Action (IM/IRA) DD and is authorized under the Rocky Flats Cleanup Agreement (RFCA), which is a Consent Order. DOE has responded to the State's comments and requests and has made appropriate modifications to the DD. This application was subsequently released for a Public Comment Period which ended on July 28, 1997 during which relevant presentations were made to the Rocky Flats Citizen's Advisory Board (CAB). Comments and recommendation were received from the CAB and from the City of Westminster. The State prepared responses to these comments, which are included in the final version of the application.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003005.PDF	130 KB

SW-A-003011	12/31/1998
RMRS Operations Procedure: Logging Alluvial and Bedrock Material	
RMRS Operations Procedure: Logging Alluvial and Bedrock Material - This document describes procedures that shall be used at the Rocky Flats Environmental Technology Site (RFETS) to describe (-Log') Geologic materials. This document, which supersedes procedure GT.01, constitutes a Standard Operating Procedure (SOP), applies to all Rocky Mountain Remediation Service (RMRS) personnel and subcontractors conducting geologic and related work at RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003011.PDF	2 MB

SW-A-003012	1/11/1999
RMRS QA Document: RMRS Quality Assurance Procedure: Corrective Action	
RMRS Quality Assurance Procedure: Corrective Action, January 11, 1999 - The Rocky Mountain Remediation Service (RMRS) Corrective Action Process (CAP) establishes requirements and methods to implement the Site CAP, and integrates other corrective actiondocuments, including Cause Analysis, Lessons Learned and Generic Implications, Price Anderson Amendments Act Program (PAAA), and Data Analysis and Trending for Performance Improvements. The CAP shall be used to identify and track deficiencies in the Plant Action Tracking System (PATS); is used to identify a deficiency when performing any planned inspection, surveillance, independent assessment, management assessment, job walkdown, or unplanned discovery.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003012.PDF	250 KB

SW-A-003014	1/16/1999
RMRS Operations Instruction: Investigative Derived Material (IDM) Disposal Project	
RMRS Operations Instruction: Investigative Derived Material (IDM) Disposal Project - Page changes (9/10, 11/12, and 13) indicated by the vertical change bar in the left margin (See November 11, 1998 Revision 2 under CERCLA Administrative Record (AR) SW-A-002794)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003014.pdf	268 KB

SW-A-003017	1/10/1994
Adsorption Studies for Removal of U and Selenium in Rocky Flats Groundwater	
Adsorption Studies for Removal of Uranium and Selenium in Rocky Flats Groundwater - The study was performed under the Sitewide Treatability Studies Program (STSP) to determine the effectiveness of six (6) adsorbent materials in removing Uranium (U) and Selenium (Se) from groundwater the the Rocky Flats Environmental Technology Site (RFETS)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003017.PDF	2 MB

SW-A-003018	12/23/1994
Letter transmitting three Standard Operating Procedures (SOPs) for review	
Letter transmitting three Standard Operating Procedures (SOPs) for review and subsequent concurrence/comments; SOPs address data completeness check and contract-compliance screening, graded validation, and performance evaluation of laboratories; procedures not attached	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003018.PDF	100 KB

SW-A-003019	5/17/1994
Letter regarding potential chemical-specific Benchmark Tables	
Letter regarding potential chemical-specific Benchmark Tables - The Colorado Department of Public Health and Environment (CDPHE) Hazardous Waste Management Division (HZMD), has reviewed the January 25, 1994 revision of the Sitewide Benchmark Tables. They are presented as Tables B-30 through B33 of the March 1994 annual Report for the Fiscal Year 1993 (FY93) Treatability Studies Program. In general, the Division finds the tables acceptable. There are a few minor errors to be aware of, and these are listed in the enclosed comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003019.PDF	127 KB

SW-A-003020	5/18/1994
Policy act documentation for the Well Abandonment and Replacement Program	
Letter transmitting policy act documentation for the Well Abandonment and Replacement Program 1994 Supplemental Wells; documentation attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003020.PDF	1 MB

SW-A-003021	5/19/1994
Project status on sitewide treatability studies	
Letter transmitting the project status on sitewide treatability studies requested to be completed by November 12, 1994; study attached	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003021.PDF	1 MB

SW-A-003026	1/4/1999
RMRS Operations Procedure: Borehole Clearing	
RMRS Operations Procedure: Borehole Clearing, January 4, 1999 - This document supersedes GT.10 and constitutes a Standard Operating Procedure (SOP) that applies to all Rocky Mountain Remediation Service (RMRS) personnel and subcontractors conducting intrusive work at any outdoor location at Rocky Flats Environmental Technology Site (RFETS). The document describes procedures that will be used to clear drill sites and other intrusive work sites prior to commencing intrusive activities. Locations of proposed intrusive activities must be cleared prior to beginning work to ensure that they are free of buried metal objects, utility lines, water lines, domestic sewer lines, and other above and below-ground installations. This document describes administrative requirements and geophysical data reduction and analyses that will be used for field data collection and documentation in the course of clearing activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003026.PDF	1 MB

SW-A-003027	12/31/1998
RMRS Operations Procedure: Geophysical Borehole Logging	
RMRS Operations Procedure: Geophysical Borehole Logging, December 31, 1998 - This Rocky Mountain Remediation Service (RMRS) document describes procedures that will be used at the Rocky Flats Environmental Technology Site (RFETS) for conducting down-hole geophysical logging. Geophysical Logging methods may include, but are not limited to, Temperature Log, Caliper Log, Density Log, Focused Log, Induction Log, Micro Log, Neutron Log, Sidewall Neutron Log, Spontaneous Potential Log, Acoustic Log, Variable Density and Full-Waveform Sonic Log. Dip Log, Gamma Ray Log, or Collar Log. This document, which supersedes procedure GT.15, constitutes a Standard Operating Procedure (SOP) that applies to all RMRS personnel and subcontractors conduction down-hole geophysical logging and related work at RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003027.PDF	313 KB

SW-A-003028	12/28/1998
RMRS Ops Procedure: Water Level Measurements in Wells and Piezometers	
RMRS Operations Procedure: Water Level Measurements in Wells and Piezometers, December 28, 1998 - This Rocky Mountain Remediation Service (RMRS) document contains guidelines for measuring water levels in wells and piezometers at the Rocky Flats Environmental Technology Site (RFETS). Water level data can be obtained from wells and piezometers, or from surface waste manifestation of the groundwater systems such as springs, lakes, and streams. This document applies to all RMRS personnel and subcontractors conducting groundwater-related work at RFETS; it constitutes a Standard Operating Procedure (SOP) and supersedes GW.01.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003028.PDF	990 KB

SW-A-003029	1/6/1999
RMRS Operations Procedure: Well Development	
RMRS Operations Procedure: Well Development, January 6, 1999 - This Rocky Mountain Remediation Service (RMRS) document contains guidelines for the development of new wells and piezometers at the Rocky Flats Environmental Technology Site (RFETS). These procedures also apply to the redevelopment of preexisting wells or piezometers by removing sediment or other built-up material. The objective of a competed well development activity is to provide groundwater inflow that is as physically and chemically representative as possible of the Aquifer that is open to the well or piezometer. This document, which supersedes GW.02, applies to all RMRS personnel and subcontractors and constitutes a Standard Operating Procedure (SOP)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003029.PDF	532 KB

SW-A-003030	1/6/1999
RMRS Operations Procedure: Aquifer Pumping Tests	
RMRS Operations Procedure: Aquifer Pumping Tests, January 6, 1999 - This Rocky Mountain Remediation Service (RMRS) document, which supersedes GW.08, constitutes a Standard Operating Procedure (SOP) which discusses equipment and procedures that will be used at the Rocky Flats Environmental Technology Site (RFETS) to conduct aquifer pumping tests in driven well points and / or drilled and completed wells. This SOP addresses -Step-Drawdown' and -Constant Rate Discharge' Pumping Tests, and is based upon information contained in references presented within; Appendices include PRO.109A, PRO.109B, and PRO.109C	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003030.PDF	1 MB

SW-A-003032	12/30/1998
Handling of Field Decontamination Water and Field Wash Water	
RMRS Operations Procedure: Handling of Field Decontamination Water and Field Wash Water, December 30, 1998 - Describes procedures used by subcontractors at Rocky Flats Environmental Technology Site (RFETS) to handle field decontamination water and field wash water. Proper handling, storage and treatment of decontamination generated water is required to minimize the potential spread of contamination to other areas and personnel. This Rocky Mountain Remediation Service (RMRS) document is a total rewrite and replaces 5-21000-OPS-FO.07, Revision 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003032.PDF	177 KB

SW-A-003033	12/30/1998
Protected Area Decontamination Facility Operations	
RMRS Operations Procedure: Protected Area Decontamination Facility Operations, December 30, 1998 - Outlines the solid and liquid management processes used at the Rocky Flats Environmental Technology Site (RFETS) Protected Area (PA) Decontamination Facility (PADF). Solids and liquids are generated from decontamination activities at the PADF and temporary decontamination stations in the PA. (This revision is a total rewrite and supersedes 5-21000-OPS-FO.12, Revision 3)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003033.PDF	833 KB

SW-A-003034	1/1/1999
Generic HASP for Characterization Sampling, January 1999	
Generic Health and Safety Plan/Practice (HASP) for Characterization Sampling, January 1999 - This program defines the health and safety requirements for characterization sampling activities. It was designed to ensure that consistent HAS practices arefollowed during sampling. (See October 1998 Revision 0 under CERCLA Administrative Record (AR) SW-A-002767)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003034.PDF	645 KB

SW-A-003035A	1/28/1999
Asbestos SAP for PU&D Boiler Site	
Asbestos Sampling and Analysis Plan (SAP) for Property Utilization and Disposal Yard (PU&D) Boiler Site - The purpose of this SAP is to provide guidance to determine the presence or absence of asbestos fiber levels in the top 1 inch of soil within a 2,800 sq. ft. area in the PU&D yard at the Rocky Flats Environmental Technology Site (RFETS). An abandoned boiler was previously stored at this location and had been reported as potentially releasing asbestos to the environment in November, 1992, and subsequently reported as a Potential Area of Concern (PAC).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003035A.pdf	920 KB

SW-A-003036	1/15/1999
RFETS COEM TOC Revision 66	
Rocky Flats Environmental Technology Site (RFETS) Conduct of Engineering Manual (COEM); Table of Contents (TOC) Revision 66, January 15, 1999; Site Design Document Control, 1-W56-COEM-AMN-101, Revision 1, replaces Revision 0; Design Process Requirements, 1-V51-DES-COEM-210, Revision 3, replaces Revision 4; Pressure Vessels, Systems and Relief Devices, 2-K09-COEM-DES-235, Revision 1, has been canceled.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003036.pdf	4 MB

SW-A-003037	8/14/1989
Emerg Preparedness Contingency Plan response to failure at Retention Pond Dam, Emergency Preparedness Program	
Emergency Preparedness Contingency Plan Response to Failure at Retention Pond Dam, Emergency Preparedness Program, August 14, 1999 - Walnut Creek delivers raw water to Great Western Reservoir [Individual Hazardous Substance Site IHSS 200], a drinking water reservoir for the City of Broomfield. Woman Creek also delivers raw water to Standley Lake [IHSS 201], a drinking waster reservoir for the cities of Westminster, Thornton, and Northglenn. Both these streams have headwaters on the Rocky Flats Environmental Technology Site (RFETS) The RFETS protects these reservoirs from environmental insult associated with precipitation runoff from the facility through the use of retention ponds. Unplanned release of waters from these retention ponds is a credible emergency at RFETS. Two failure modes are possible:release of water over the Dam Spillway, or failure of the Dam. Such uncontrolled release is most likely when the ponds are maintained at high holding levels. This document summarizes the contingency plan for response to an unplanned release of water from runoff retention ponds at the RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003037.PDF	830 KB

SW-A-003038	8/21/1990
Distributes collection of Rad data offsite and within the boundaries of RFETS	
Letter distributes a collection of Radionuclide data offsite and within the boundaries of Rocky Flats Environmental Technology Site (RFETS). It represents only a small portion of publications and reports available, but should serve the objective of providing a reference for comparison.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003038.PDF	279 KB

SW-A-003039	7/1/1990
Evaluation of Treatment System Ponds A-4, B-5, and C-2	
Evaluation of Treatment System Ponds A-4, B-5, and C-2 - Identification of treatment needs and technologies for EG&G Rocky Flats, Inc. by International Technology (IT) Corporation, July 1990	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003039.PDF	225 KB

SW-A-003040	1/20/1999
Regards Decommissioning Program Plan (DPP) Modifications	
RE: Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP) Modifications - The regulators have received and reviewed the Draft Proposed Modifications to the DPP. They concur that the proposed changes are acceptable and will clarify the regulatory process surrounding the removal of Fixed equipment. However, they disagree that the proposed modification is minor and see it as a significant departure from the approved DPP.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003040.PDF	70 KB

SW-A-003041	9/15/1998
Integrated Work Control Program Manual (IWCPM)	
Rocky Flats Environmental Technology Site (RFETS) Integrated Work Control Program Manual (IWCPM) - this manual establishes requirements and process controls for the Integrated Work Control Program (IWCP) at the RFETS. The IWCP implements Integrated Safety Management (ISM) and provides detailed guidance on how the five steps of ISM are to be conducted at Rocky Flats. (This is a new manual, effective September 1998)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003041.pdf	10 MB

SW-A-003042	1/29/1999
Annual National Environmental Policy Act (NEPA) Planning Summary	
Memo delivers the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) Annual National Environmental Policy Act (NEPA) Planning Summary, January 1999 - This document is submitted in compliance with DOE Order 451.1A and consists of: Status of ongoing NEPA compliance activities; upcoming environmental assessments, summarizing the subject matter, cost, and schedule of any environmental assessments expected to start during the next 12 months; and upcoming environmental impact statements, summarizing the subject matter, cost, and schedule of any subject matter, cost, and schedule of any environmental impacts expected to start during the next 12 months	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003042.PDF	323 KB

SW-A-003043	2/1/1999
RMRS Op Procedure: Drilling and Sampling Using Hollow-Stem Auger and Rotary Drilling and Rock Coring Techniques	
RMRS Operating Procedure: Drilling and Sampling Using Hollow-Stem Auger and Rotary Drilling and Rock Coring Techniques, February 1, 1999 - This Rocky Mountain Remediation Service (RMRS) document, which supersedes procedures GT.02, GT.03, and GT.04 constitutes a Standard Operating Procedure (SOP) and the equipment and procedures that will be used at the Rocky Flats Environmental Technology Site (RFETS) for drilling and obtaining samples of soil and rock using hollow-stem auger and / or rotary drillingor rock coring techniques.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003043.PDF	1 MB

SW-A-003044	2/5/1996
Waste Characterization Gas Sampling	
RMRS Technical Document: Waste Characterization Gas Sampling, February 5, 1996 - Changes to the pages are indicated by the [February 1999] vertical change bar in the left margin of the affected pages.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003044.PDF	114 KB

SW-A-003045	1/1/1999
FIP for Removal of the Discovered Container at T-1	
Field Implementation Plan (FIP) for Removal of the Discovered Container at Trench 1 (T-1), Individual Hazardous Substance Site (IHSS) 108, January 1999 - This FIP describes the planned activities to remove a two- to five-gallon metal container discovered in the T-1 excavation of December 18, 1998. Background information on the T-1 Source Removal Project is presented in the Final Proposed Action Memorandum (PAM) for the Source Removal at T-1 (Rocky Mountain Remediation Service (RMRS), 1998)[see CERCLAAdministrative Record (AR) I108-A-00021)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003045.pdf	3 MB

SW-A-003046	2/17/1997
Document Control Program	
RMRS Administrative Procedure: Document Control Program - Provides direction for the identification, revision, control, issuance, receipt, and disposition of Rocky Mountain Remediation Service (RMRS) Controlled Documents - replace page 5/6, February 11, 1999 - E	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003046.PDF	130 KB

SW-A-003051	2/10/1999
Guidance for the Spring Update to the EM Corporate Database; Life-cycle Planning Data, Fiscal Year 2001 (FY01) Budget Formulation Information, and Path to Closure	
Transmits the enclosed "Guidance for the Spring Update to the EM Corporate Database; Life-cycle Planning Data, Fiscal Year 2001 (FY01) Budget Formulation Information, and Path to Closure," dated December 21, 1998 - This guidance package provides overall policy and implementation information to US Department of Energy (DOE) Operations / Field Offices, and Headquarters about the Office of Environmental Management's (EM) annual process of updating the EM database, including data required to prepare theEM's annual Paths to Closure Report and to support formulation of the FY01 budget. While this guidance addresses a wide range of topics, it has two (20 particular areas of focus: {1} Life-cycle planning information required to develop both EM Nationaland Site versions of the FY99 Paths to Closure Report, and {2} the FY01 budget formulation process including information on how to prepare the FY01 Integrated Priority List (IPL), estimate FY01 new budget authority (BA) allocations by project within prescribes targets, estimate performance measure targets given the BA target, and develop narrative information.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003051.pdf	10 MB

SW-A-003060	1/27/1999
1998 3rd Qtr Environmental Monitoring Report	
Provides the enclosed -Rocky Flats Environmental Technology Site (RFETS) Quarterly Environmental Monitoring Report, July through September 1998,' dated November 1998 - Included with this report are quarterly reports from the Third Quarter, 1998 (July, August, and September) for the Site. The next Quarterly Environmental Exchange of Information meeting will be held on Tuesday, February 23, 1999 at the Broomfield Recreation / Seniors Center. The Colorado Department of Public Health and Environment (CDPHE) is producing the agenda for this meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003060.pdf	6 MB

SW-A-003065	2/27/1999
FIP for Removal of the Discovered Container at T-1	
Field Implementation Plan (FIP) for Removal of the Discovered Container at Trench 1 (T-1) (IHSS 108), January 1999 - Change to the page is indicated by the vertical change bar in the left margin.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003065.PDF	75 KB

SW-A-003066	2/1/1999
1998 3rd Qtr RFCA Groundwater Monitoring Report	
1998 Third Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS); dated February 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003066.pdf	12 MB

SW-A-003068	2/26/1999
Instruction for Tracking / Scheduling Training and Qualifications and Retention of Records for Training	
Rocky Mountain Remediation Service (RMRS) Administrative Instruction: Instruction for Tracking / Scheduling Training and Qualifications and Retention of Records for Training, May 30, 1997 - Changes to the pages are indicated by the vertical change bar in the left margin.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003068.PDF	229 KB

SW-A-003069	9/15/1998
Development, Use and Control of List of Qualified Individuals (LOQI)	
Development, Use and Control of List of Qualified Individuals (LOQI) - Work Instruction is an implementing document for the Nuclear Facility Training and Qualification Program established by the Rocky Mountain Remediation Service (RMRS) Training Manualand the RMRS Directive, OPS-DIR-007, List of Qualified Individuals. (This document is reissued in its entirety due to page and formatting changes. This is not a revision to the document.)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003069.PDF	694 KB

SW-A-003070	2/27/1999
Identifying Training and Qualification Requirements	
RMRS Administrative Instruction: Identifying Training and Qualification RequirementsThis Rocky Mountain Remediation Service (RMRS) Instruction is superseded by RMRS-TR-02.04 per June 4, 1999 Document Transmittal Acknowledgment Notice (DTAN)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003070.PDF	135 KB

SW-A-003071	12/31/1997
Development and Use of Qualification Documents (QDs)	
RMRS Administrative Instruction: Development and Use of Qualification Documents (QDs) - This Rocky Mountain Remediation Service (RMRS) Work Instruction (WI) provides guidelines and instructions for the development and use of qualification documents which provides formal documentation that candidates have met the minimum training and qualification requirements for specified positions or tasks. - This instruction is being reissued due to page and formatting change. This is not a revision to the document. This WI is superseded by RMRS-TR-02.05 per June 4, 1999 Document Transmittal Acknowledgment Notice	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003071.PDF	385 KB

SW-A-003072	3/1/1999
Development and Use of Training Implementation Plans (TIP)	
RMRS Administrative Instruction: Development and Use of Training Implementation Plans (TIP) - This procedure provides guidance for the preparation and use of TIPs and Organizational Training Requirements (QTR) documents. This procedure replaces (RockyMountain Remediation Service (RMRS) Administrative) Work Instruction 007, Development and Use of TIPs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003072.PDF	426 KB

SW-A-003073	2/27/1999
Design / Development of Training Materials	
RMRS Administrative Instruction: Design / Development of Training Materials - Change to page 10 is indicated by the vertical change bar in the left margin.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003073.PDF	150 KB

SW-A-003074	2/27/1999
Operating Organization Requirements for Continuing Training Programs	
RMRS Administrative Instruction: Operating Organization Requirements for Continuing Training Programs - The change to page five (5) is indicated by the vertical change bar in the left margin.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003074.PDF	106 KB

SW-A-003075	4/1/1998
RMRS QA Document: Evaluation of Suppliers	
RMRS Quality Assurance Document: Evaluation of Suppliers - Change to the page is indicated by the vertical change bar in the left margin. Page 3A is being added to the procedure, February 24, 1999 - E	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003075.PDF	130 KB

SW-A-003081	5/28/1997
Rocky Flats Cleanup Agreement (RFCA) Project Coordination	
References May 21, 1997 letter relating concerns regarding Rocky Flats Cleanup Agreement (RFCA) Project Coordination - The purpose of this letter is to provide the Record with a more accurate and complete accounting of the facts surrounding the three mentioned situations, to relate (US Department of Energy, Rocky Flats Field Office (DOE/RFFO)) concerns, and to recommend future behaviors by the project coordinators which should help to facilitate communications.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003081.PDF	145 KB

SW-A-003082	6/6/1997
Eval of noncompliance's associated with increasing trend in number of criticality safety infractions and an unauthorized movement of six Drums in a criticality infracted room of Building 777	
This letter refers to the US Department of Energy (DOE) evaluation of noncompliance's associated with an increasing trend in the number of criticality safety infractions and an unauthorized movement of six (6) Drums in a criticality infracted room of Building 777. These issues were identified by Kaiser-Hill Company, L.L.C. (K-H) staff through self-assessment and timely awareness of management to the unauthorized movement. This letter also refers to an incident involving an unplanned dispersal of radioactive material during remediation of Trenches T-3/T-4; Preliminary Notice of Violation (PNOV); and "Office of Enforcement and Investigation, Washington DC, Investigation Summary Report" included (investigation February 25 through 26, 1997)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003082.PDF	714 KB

SW-A-003083	7/3/1997
Preliminary Notice of Violation Reply	
Re: Preliminary Notice of Violation (PNOV), NTS-RFO-KHLL-ENVOPS-1996-0001 - Letter forwards copy of Kaiser-Hill Company, L.L.C. (K-H) reply to US Department of Energy (DOE) PNOV received June 6, 1997. In the reply, DOE addresses the actions and responses as requested. (REPLY NOT ATTACHED)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003083.PDF	78 KB

SW-A-003084	7/22/1997
Acknowledgment of K-H response to Preliminary Notice of Violation	
Acknowledgment of Kaiser-Hill Company, L.L.C. (K-H) response to Preliminary Notice of Violation (PNOV), NTS-RFO-KHLL-ENVOPS-1996-0001: This letter refers to the July 9, 1997 response to the subject PNOV dated June 6, 1997. The response admitted to theviolations identified in the PNOV and waived K-H's right to further contest the PNOV. Additionally, the response proposed corrective actions and provided a commitment to implement and adhere to these corrective actions. The US Department of Energy (DOE) accepts the response, which complied with the requirements of 10 CFR 820 and the DOE letter. The PNOV is now deemed a Final Order, and no additional enforcement action is required in this case.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003084.PDF	71 KB

SW-A-003085	1/21/1999
AMES: Advisory Group meeting held January 21, 1999	
Actinide Migration Evaluation (AMES): Advisory Group meeting held January 21, 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003085.PDF	596 KB

SW-A-003088	6/11/1990
Refurbished Treatment Units at RFETS Ponds A-4 and B-5, IHSSs 142.4 and 142.9	
Regards the refurbished Treatment Units at Rocky Flats Environmental Technology Site (RFETS) Ponds A-4 and B-5 (Individual Hazardous Substance Sites (IHSS) 142.4 and 142.9) - The refurbished units are currently not needed for Terminal Ponds discharges. EG&G Rocky Flats, Inc. is evaluating using the units at Pond B-5 to treat Pond B-3 (IHSS 142.7) discharges. It is hoped that such treatment is possible to reduce the BOD levels in the pond that have been increasing with warmer weather and Algil blooms.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003088.PDF	91 KB

SW-A-003090	2/15/1999
RMRS Operations Procedure: Soil Gas Sampling and Field Analysis	
RMRS Operations Procedure: Soil Gas Sampling and Field Analysis, February 15, 1999 - This Standard Operating Procedure (SOP) describes procedures that will be used at the Rocky Flats Environmental Technology Site (RFETS) to conduct Soil Gas Surveys or Headspace Measurements of Organic Vapors in Environmental Samples. It also provides procedures for dynamic and passive collection of soil gas samples to be used in identifying Volatile Organic Compounds (VOC) present at Individual Hazardous Substance Sites (IHSS) on the RFETS. This document, which supersedes procedure SOP OPS-GT.09, applies to all Rocky Mountain Remediation Service (RMRS) personnel and subcontractors conducting Soil Gas Sampling and Field Analysis activities at the RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003090.PDF	1 MB

SW-A-003092	3/12/1999
(RFETS) Building 788 Cluster RCRA Closure Project, Project Execution Plan (PEP)	
Rocky Flats Environmental Technology Site (RFETS) Building 788 Cluster Resource Conservation and Recovery Act (RCRA) Closure Project, Project Execution Plan (PEP) - Also, Project Baseline Summaries; Memorandum of Understanding (MOU); Technical Scope Document, Technical Scope for Building 788 Cluster Resource Conservation and Recovery Act (RCRA) Closure Project, Revision 0, October 15, 1998; Radiological Historical Assessment for the 207 Cluster; Waste Management Plan (WMPP) for the Building 788 Cluster RCRA Closure, December 1998; Closure Description Document (CDD) for RCRA Units 21 and 48, January 1999; and plans for mitigation of potential problems included in document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003092.pdf	6 MB

SW-A-003093	3/9/1999
AMES: SAP Collection of Wetland Sediments and Surface Water for FY99	
Actinide Migration Evaluation (AMES): Sampling and Analysis Plan (SAP) Collection of Wetland Sediments and Surface Water for the Fiscal Year 1999 (FY99) Actinide Migration evaluation at the Rocky Flats Environmental Technology Site (RFETS) - This SAP directs the collection of surface soil and sediment samples from wetland areas contaminated with Radionuclides at the RFETS. The objective of this SAP is to describe: Why the sampling is being performed, who will perform the sampling, where sampling will be performed, what will be sampled and the quantities of material to be sampled, sampling and field analysis requirements, data requirements, data handling procedures and records management issues, and Quality Assurance / Quality Control (QA/QC) requirements for the sampling effort.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003093.PDF	2 MB

SW-A-003094	3/1/1999
Groundwater Sampling, March 1, 1999	
RMRS Operating Procedure: Groundwater Sampling, March 1, 1999 - This Standard Operating Procedure (SOP) describes procedures that will be used at the Rocky Flats Environmental Technology Site (RFETS) to sample groundwater from monitoring wells. Monitoring wells are currently sampled on a semiannual, quarterly, or monthly basis, or by special request in support from specific projects. This SOP describes equipment, decontamination, and transport, site preparation, detection, and sampling of immiscible layers, water level measurements, well purging, sample collection, field and analytical parameters, Quality Assurance / Quality Control (QA/QC) requirements, and documentation that will be used for field data collection. This document, which supersedes Groundwater SOP GW.06, applies to all Rocky Mountain Remediation Service (RMRS) personnel and subcontractors conducting groundwater related work at the RFETS {Supersedes 5-21000-OPS-GW.06}	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003094.PDF	2 MB

SW-A-003095	1/31/1999
RMRS Operating Procedure: Plugging and Abandonment of Boreholes	
RMRS Operating Procedure: Plugging and Abandonment of Boreholes - This Rocky Mountain Remediation Service (RMRS) document describes procedures that will be used at the Rocky Flats Environmental Technology Site (RFETS) to plug and abandon (P&A) Boreholes completed by use of a drill rig, or small diameter holes completed by a Geoprobe or similar type equipment (Push method). Plugging refers to the physical process of filling the hole with grout, while abandonment refers to the completion and documentation of the procedures used. For the purpose of this document, a Borehole is defined as a ground penetration that is drilled, or in the case of a Geoprobe utilized, the Push Sample Method, for the primary purpose of obtaining Geologic and Environmental information. Generally, a Borehole will provide retrieval of cores, cuttings, and geophysical data. Boreholes may be uncased or partially or fully cased, This addresses the abandonment of Boreholes immediately after completion of drilling; therefore, the depth, diameter, and other features of the Borehole will be known. unless the status of a Borehole hole is changed, it will be plugged and abandoned immediately after the desired data are collected. {Supersedes 5-21000-OPS-GT.05}	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003095.PDF	442 KB

SW-A-003096	3/3/1999
RMRS Technical Basis Document: SAP for Concrete Pads at RCRA Units 21 and 48	
RMRS Technical Basis Document: Sampling and Analysis Plan (SAP) for Concrete Pads at Resource Conservation and Recovery Act (RCRA) Units 21 and 48: This SAP supports the closure of the RCRA Units 21 and 48 located at the Rocky Flats Environmental Technology Site (RFETS). This SAP will provide guidance for collecting accurate and reproducible samples to support RCRA closure.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003096.PDF	846 KB

SW-A-003097	5/28/1997
Pollution Prevention Program Plan, Fiscal Year 1997	
Pollution Prevention Program Plan, Fiscal Year 1997 - Executive Order 12856 and DOE Order 5400.1 require US Department of Energy (DOE) Sites to prepare a Pollution Prevention (P2) Program Plan. This document serves as the FY97 update to the FY95 Program Plan. The purpose of this document is to integrate the P2 activities of all organizations that generate waste at the Rocky Flats Environmental Technology Site (RFETS). In addition, this plan documents site-specific waste reduction and recycling goalswhich are consistent with goals established by the Secretary of the DOE.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003097.PDF	226 KB

SW-A-003103	4/1/1998
RMRS QA Document: RMRS Quality Assurance Document Evaluation of Suppliers	
RMRS Quality Assurance Document Evaluation of Suppliers - March 4, 1999 - E; Changes to pages 1/2 and 3/3A are indicated by the vertical change bar in the left margin.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003103.PDF	261 KB

SW-A-003104	2/17/1997
Document Control Program	
RMRS Administrative Procedure: Document Control Program - Provides direction for the identification, revision, control, issuance, receipt, and disposition of Rocky Mountain Remediation Service (RMRS) Controlled Documents. Changes to pages 9/10 and 11/12 are indicated by the vertical change bar in the left margin, March 4, 1999 - E	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003104.PDF	179 KB

SW-A-003105	2/19/1997
RMRS QA Document: Preparation and Control of RMRS Documents	
RMRS Quality Assurance Document: Preparation and Control of RMRS Documents - This document provides direction for the preparation, revision, and issuance of Rocky Mountain Remediation Service (RMRS) policies, directives, manuals, procedures, instructions, and job-aids - (March 9, 1999 -E) Changes to pages 1/2, 3/4, 5/6, and 7/8 are indicated by the vertical change bar in the left margin.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003105.PDF	597 KB

SW-A-003111	3/13/1999
Forwards the 1998 Third Quarter RFCA Groundwater Monitoring Report	
Forwards the 1998 Third Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS). The report contains an evaluation of Third Quarter 1998 Groundwater Analytical Data using the RFCA Groundwater Action Level Criteria as described in the 1998 version of the Integrated Monitoring Plan (IMP). The report is not attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003111.PDF	77 KB

SW-A-003116	2/26/1999
RFETS COEM TOC Revision 68, February 25, 1999	
Rocky Flats Environmental Technology Site (RFETS) Conduct of Engineering Manual (COEM); Manual Table of Contents (TOC) Revision 68, February 25, 1999, replaces TOC January 15, 1999 (ENG did not issue a TOC, Revision 67); Page changes: 1-W56-COEM-AMN-101, Revision 1, Chapter 1; 1-V51-DES-COEM-210, Revision 4, Chapters 1 and 2; 2-C93-COEM-DES-273, Revision 0	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003116.PDF	1 MB

SW-A-003121	1/31/1999
RMRS Operations Procedure: Plugging and Abandonment of Wells	
RMRS Operations Procedure: Plugging and Abandonment of Wells, January 1999 - This Rocky Mountain Remediation Service (RMRS) Standard Operating Procedure (SOP) contains procedures that will be used at the Rocky Flats Environmental Technology Site (RFETS) to plug and abandon monitoring wells and / or damaged wells and Piezometers. The proper plugging and abandonment of obsolete, relict, or damaged wells is necessary to prevent the entry of contaminants to groundwater through the Borehole, and prevent the intermingling of groundwater from different sources through the Borehole. This document, which supersedes procedure OPS-GT.11, applies to all RMRS personnel and subcontractors conducting work at the RFETS. This is a new procedure.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003121.PDF	832 KB

SW-A-003123	3/18/1999
RFETS K-H Team QAP, Revision 8, March 1999	
Correspondence forwards a copy of the Rocky Flats Environmental Technology Site (RFETS) Kaiser-Hill Company, L.L.C. (K-H) Team Quality Assurance Program (QAP), Revision 8, March 1999 - The QAP describes roles and responsibilities for implementing the requirements of 10 CFR 830.120 for Nuclear Facilities and Activities, and US Department of Energy (DOE) Order 5700.6C for Non-Nuclear Facilities, Activities, and Services. This is a revision to, and supersedes, the K-H Team QAP, Revision 7, dated August 6, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003123.pdf	4 MB

SW-A-003126	3/29/1999
Document Control Program	
RMRS Administrative Procedure; Document Control Program, March 1999 - This Rocky Mountain Remediation Service (RMRS) document provides direction for the identification, issuance, receipt, revision, and disposition of RMRS Controlled Documents. This procedure ensures that Controlled Documents are identified, protected, distributed to, and used at the locations where the prescribed activities are performed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003126.PDF	746 KB

SW-A-003127	3/23/1999
Quarterly Environmental Monitoring Exchange of Information meeting, May 25, 1999	
Regards the Quarterly Environmental Monitoring Exchange of Information meeting to be held Tuesday, May 25, 1999 at the Broomfield Recreation/Seniors Center. Data for first quarter 1999 (January, February, and March) will be presented. Included with this notice are quarterly reports from the Fourth Quarter 1998 (October, November, and December) for the Rocky Flats Environmental Technology Site (RFETS)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003127.PDF	47 KB

SW-A-003128	1/1/1999
1998 4th Qtr Environmental Monitoring Report	
The Rocky Flats Environmental Technology Site (RFETS) Quarterly Environmental Monitoring Report October, November, and December 1998 - This report is produced and distributed quarterly as part of an ongoing Agreement in Principle and as a forum for the Rocky Flats Cleanup Agreement (RFCA) quarterly monitoring requirement.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003128.PDF	2 MB

SW-A-003129	2/22/1999
RMRS Procedure: TRU Waste Characterization Program, TIP	
RMRS Procedure: TRU Waste Characterization Program, Training Implementation Plan (TIP) - Changes to pages 11/12 are indicated by the vertical change bar in the left margin. [September, 1999: Per DOE/RFFO Administrative Record Index review, it is determined that this document is not relevant to the Administrative Record file. No further documentation regarding this record will be entered into the Administrative Record Index.]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003129.PDF	195 KB

SW-A-003130	12/18/1998
Preparation/Verification of LLM Crete Contents Pursuant to Offsite Disposal, Rev 4	
Preparation/Verification of Low-Level Mixed (LLM) Crete Contents Pursuant to Offsite Disposal. Liquids and residual moisture generally accumulate at or on the upper surface of Pondcrete.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003130.PDF	160 KB

SW-A-003137	3/9/1999
Final Rocky Flats Cleanup Agreement (RFCA, 1996), update 1998	
The Rocky Flats Cleanup Agreement (RFCA) has been updated in 1998 in accordance with its provisions. The Colorado Department of Public Health and Environment (CDPHE), US Environmental Protection Agency (EPA), and the US Department of Energy (DOE) signed the final RFCA on July 19, 1996. On April 16, 1997, CDPHE, EPA, and DOE released substitute pages reflecting errata, modifications, and updates. This correspondence provides substitute pages reflecting the 1998 updates and provides a status update onother RFCA mandated activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003137.PDF	16 MB

SW-A-003142	4/15/1999
Instruction for Tracking / Scheduling Training and Qualifications and Retention of Records for Training, April 15, 1999	
RMRS Administrative Instruction: Instruction for Tracking / Scheduling Training and Qualifications and Retention of Records for Training, April 15, 1999 - This instruction explains how the Rocky Mountain Remediation Service (RMRS) Training Coordinator tracks, schedules, and retains records for the variety of required training and qualifications on the Rocky Flats Environmental Technology Site (RFETS)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003142.PDF	254 KB

SW-A-003144	3/30/1999
Personnel Selection, Qualification, and Training Requirements for DOE Nuclear Facilities	
RF/RMRS Document: Building 440 Training Implementation Matrix, Appendix 2, Qualification / Certification Requirements Matrix - As requested in the reference and in accordance with DOE Order 5480.20A, Personnel Selection, Qualification, and Training Requirements for DOE Nuclear Facilities, the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) has reviewed and approves the Rocky Mountain Remediation Service (RMRS) Building 440 Training Implementation Matrix, Appendices 2 and 3, Revision 1; effective date: April 19, 1999	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003144.PDF	2 MB

SW-A-003148	4/26/1999
CWTF SAP, April 26, 1999	
RMRS Technical Document: Consolidated Water Treatment Facility (CWTF) Sampling and Analysis Plan (SAP), April 26, 1999 - The objective of this SAP is to identify the specific analytical needs, sampling requirements, data handling requirements and quality assurance / quality control (QA/QC) requirements for CWTF samples. The objectives for sampling during system operation are to ensure that treatments system's ability to meet treatment goals and to confirm that treated effluent meets requirements for discharge. It is also used to evaluate Ion exchange resin performance and to determine proper disposal of process waste and spent media. (See SAP, Revision 0 under Administrative Record (AR) OU01-A-001374)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003148.PDF	1 MB

SW-A-003151	4/19/1999
EDF-000157: Preparation and Control of RMRS Documents	
Rocky Mountain Remediation Service (RMRS) Quality Assurance Document: Preparation and Control of RMRS Documents, December 19, 1997 - Changes to pages 7/8 and 9/10 are indicated by the April 21, 1999 vertical change bar in the left margin.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003151.pdf	267 KB

SW-A-003153	6/15/1998
Radiological Field Characterization of LLW by Measuring Surface Contamination and Calculating Total and Specific Activity, June 15, 1998	
Rocky Flats Environmental Technology Site (RFETS) Technical Basis Document: Radiological Field Characterization of Low Level Waste (LLW) by Measuring Surface Contamination and Calculating Total and Specific Activity, June 15, 1998 - The changes to pages ii, iii, 5, 7, 8, 9, 10, 13, 14, 15, 17, and 20 are noted by the change bars in the left margins of the documents. this is a reissue of the document due to numerous page changes. This is not a revision. This Rocky Mountain Remediation Service (RMRS) / 779 Closure Project document is primarily focused on the technical approach for using surface contamination survey data to calculate total transuranic activity and activity per gram of waste. Standard statistical methods are reviewed and applied to determine the number of survey points needed to achieve desired results. A general discussion of the types of wastes, projected disposal rates for SCO's and the waste generating process are descries. This document also includes a description of the physical, chemical, and radiological composition of the waste; a regulatory compliance section, and documentation requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003153.PDF	2 MB

SW-A-003155	4/29/1999
RFETS COEMTOC Revision 69, April 30, 1999	
Rocky Flats Environmental Technology Site (RFETS) Conduct of Engineering Manual (COEM); Manual Table of Contents (TOC), Revision 69, April 30, 1999; New Revision 1 for 2-C93-COEM-DES-273, Engineering Standards for Procurement	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003155.PDF	830 KB

SW-A-003165	2/12/1999
RMRS QA Document: Qualification and Certification of QA Personnel	
Rocky Mountain Remediation Service (RMRS) Quality Assurance (QA) Document: Qualification and Certification of QA Personnel - Changes to pages 3 and 4 are indicated by the vertical change bar in the left margin. Page 4A is a new page.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003165.PDF	171 KB

SW-A-003166	1/19/1997
RMRS QA Document: Preparation and Control of RMRS Documents	
Rocky Mountain Remediation Service (RMRS) Quality Assurance (QA) Document: Preparation and Control of RMRS Documents, February 19, 1997 - Changes to pages 7/8 and 9/10 are indicated by the vertical change bar in the left margin.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003166.PDF	270 KB

SW-A-003170	5/3/1999
Equipment Operation at Decontamination Facilities	
RMRS Operations Procedure: Equipment Operation at Decontamination Facilities, May 3, 1999 - This Rocky Mountain Remediation Service (RMRS) document provides instructions to operate RMRS equipment at the Main Decontamination Facility (MDF) and the protected area decontamination facility (PADF)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003170.PDF	695 KB

SW-A-003172	5/3/1999
Consolidated Water Treatment Facility Influent Collection, Transfer and Storage Operations	
RMRS Operations Procedure: Consolidated Water Treatment Facility Influent Collection, Transfer and Storage Operations, May 3, 1999 - This Rocky Mountain Remediation Service (RMRS) procedure provides instructions for influent collection, transfer and storage operations at the Consolidated Water Treatment Facility (CWTF)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003172.PDF	2 MB

SW-A-003180	3/29/1999
Document Control Program	
RMRS Administrative Procedure; Document Control Program, March 1999 - Replace pages 7/8 and 9/10 with the enclosed	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003180.PDF	199 KB

SW-A-003181	5/12/1999
RMRS QA Document: QA Review of RMRS Documents	
RMRS Quality Assurance Document: QA Review of RMRS Documents, May 12, 1999 - This procedure provides direction for the review of Rocky Mountain Remediation Service (RMRS) by the RMRS Quality Assurance (QA) organization.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003181.PDF	378 KB

SW-A-003183	1/26/1999
Annual Report of Treatability Studies for RFETS	
Pursuant to the requirements of the Colorado Hazardous Waste Regulations (CHWR), 6 CCR 1007-3, Section 261.4 (f)(10), Kaiser-Hill Company, L.L.C. (K-H) and the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) submit the enclosed Annual Report of Treatability Studies for the Rocky Flats Environmental Technology Site (RFETS). Due to an oversight that resulted form significant downsizing in the area of research and developments, and dramatically reduced treatability study activity, it was agreed after verbal discussion with members of Colorado Department of Public Health and Environment (CDPHE) staff that data for activities in 1996, 1997 and 1998 would be included in the 1998 Treatability Study Report. The aforementioned data is incorporated in the enclosed report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003183.PDF	447 KB

SW-A-003186	5/7/1999
Draft DDCP, May 5, 1999; and Draft RLCP, May 5, 1999	
Transmits the enclosed Draft Rocky Flats Environmental Technology Site (RFETS) Decontamination and Decommissioning Characterization Protocol (DDCP), May 5, 1999; and the Draft Reconnaissance Level Characterization Plan (RLCP), May 5, 1999 - The primary objective of this document is to provide a compliant, consistent and systematic approach to characterizing the radiological and chemical hazards associated with building and building clusters at RFETS. The DDCP is being revised to reflect updates to free-release criteria and additional comments received from both the US Department of Energy (DOE) and US Environmental Protection Agency (EPA). The RLCP is a new document, which defines how this level of characterization will be conducted for Type 1, 2, and 3 Facilities at the RFETS. This Plan will be included as an Appendix to the DDCP.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003186.PDF	8 MB

SW-A-003187	5/5/1999
RFCA enforceable milestones and target activities	
Provides copies of the latest Rocky Flats Cleanup Agreement (RFCA) enforceable milestones and target activities. These commitments were recently transmitted to the Stakeholders by the US Department of Energy (DOE), US Environmental Protection Agency (EPA), and Colorado Department of Public Health and Environment (CDPHE). Final RFCA Attachment 8 and Appendix 6 update pages, February 26, 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003187.PDF	166 KB

SW-A-003189	4/1/1995
Human Health Risk Assessment (HHRA), Draft, Appendix E	
Human Health Risk Assessment (HHRA), Draft, Appendix E, April 1995 - This document prescribes the methodology for conducting the HHRA portion of the Baseline Risk Assessment (BRA) for the Rocky Flats Environmental Technology Site (RFETS). The HHRA, coupled with the Ecological Risk Assessment (ERA), comprises the BRA. In accordance with the requirements of the Rocky Flats Cleanup Agreement (RFCA) among the US Department of Energy (DOE), US Environmental Protection Agency (EPA), and the State of Colorado, BRAs are performed for each of the Operable Units (OUs) defined in the agreement.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003189.PDF	6 MB

SW-A-003198	5/17/1999
RSOP for Recycling Concrete / Building Rubble, May 17, 1999	
Transmits the Rocky Flats Cleanup Agreement (RFCA) Standard Operating Protocol for Recycling Concrete / Building Rubble (Concrete Recycling RSOP), May 17, 1999 - The document incorporates comments received from the US Department of Energy, Rocky Flats Field Office (DOE/RFFO). As previously discussed with RFFO, this draft RSOP includes a change from the approach presented to the stakeholders earlier this year. The Kaiser-Hill Team and RFFO have agreed that the recycled concrete may be used anywhere onSite where gravel may be needed in addition to using the recycled concrete as backfill On-Site. It is requested that DOE forward copies of this document to the regulators for review and comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003198.PDF	196 KB

SW-A-003199	6/3/1999
RMRS QA Document: Preparation and Control of RMRS Documents	
RMRS Quality Assurance (QA) Document: Preparation and Control of RMRS Documents, June 3, 1999 - Provides direction for the preparation, revision, and issuance of Rocky Mountain Remediation Service (RMRS) policies, directives, manuals, procedures, instruction, and job-aids; applies to RMRS personnel involved in the preparation / use of RMRS documents for quality-affecting activities or processes; only applies to documents being developed for use within RMRS or RMRS subcontracted services.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003199.PDF	999 KB

SW-A-003200	9/9/1997
Informal Memorandum: Decommissioning Program Plan (DPP) Status	
Informal Memorandum: Decommissioning Program Plan (DPP) Status	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003200.PDF	71 KB

SW-A-003201	9/16/1997
Decommissioning Program Plan (DPP), September 16, 1997	
Decommissioning Program Plan (DPP), September 16, 1997 - As required by the Rocky Flats Cleanup Agreement (RFCA), this Decommissioning Program Plan (DPP) establishes the regulatory steps to be used for decommissioning contaminated buildings at the Rocky Flats Environmental Technology Site (RFETS). The decommissioning process is only one part of a building's disposition; disposition starts when the building's mission ends and may encompass deactivation, decommissioning, including decontamination andrelease for reuse or dismantlement, demolition and environmental restoration...'	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003201.PDF	2 MB

SW-A-003202	9/29/1997
Continued communication regarding the RFETS DPP	
Continued communication regarding the Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP): ... the DPP has been split into three (3) separate documents: {1} the DPP, which generally describes the decommissioning process at Rocky Flats, and addresses some general issues including the definition of decommissioning and the types of buildings at Rocky Flats, in relation to the decommissioning process; {2} the FDMP, the RFETS Facility Disposition Management Plan, which isfor internal Site use; and {3} the RSOP, the Rocky Flats Cleanup Agreement Standard Operating Protocol, which covers facilities that have small amounts of contamination, as defined in the DPP...	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003202.PDF	165 KB

SW-A-003203	10/28/1997
Extracted pages from the Draft RFETS Decommissioning Program Plan (DPP)	
Extracted pages from the Draft Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP): Pages 2/3 - outlining steps taken during the Building Decommissioning Regulatory Process, and pages 4/5 - Attachment 1 - outlining Project Execution Plans (PEP)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003203.PDF	254 KB

SW-A-003204	11/3/1997
Correspondence regarding DPP of September 16, 1997	
-We have received your letter of October 6, 1997, transmitting your feedback on the Decommissioning Program Plan (DPP) of September 16, 1997, produced pursuant to the Rocky Flats Cleanup Agreement (RFCA). We regret that you have not found these documents to be sufficient to our joint purpose of making the decommissioning process at the Rocky Flats Environmental Technology Site (RFETS) more effective and efficient. The purpose of this letter is to delineate, from our standpoint, important regulatory issues surrounding the execution of the decommissioning program at RFETS, and to invite you to continue a dialogue that will resolve these issues in the context of finalizing the DPP...'	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003204.PDF	194 KB

SW-A-003205	12/3/1997
Regulator follow-up to October 6, 1997 feedback and subsequent RFFO response concerning the RFETS Decommissioning Program Plan (DPP), September 16, 1997	
Regulator follow-up to October 6, 1997 feedback and subsequent US Department of Energy, Rocky Flats Field Office (DOE/RFFO) response concerning the Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP), dated September 16,1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003205.PDF	120 KB

SW-A-003206	12/10/1997
Discussion points for DPP meeting of December 11	
Discussion points for DPP meeting of December 11: -We've received your faxed letter of December 5 regarding the Decommissioning Program Plan (DPP). ... it appears to us that we may not be all that far apart on most of the remaining DPP issues. Our thoughts on the issues brought up in your letter follow: ...'	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003206.PDF	283 KB

SW-A-003207	12/17/1997
Draft Decommissioning Program Plan (DPP) comment resolution working group meeting agenda / purpose / schedule	
Draft Decommissioning Program Plan (DPP) comment resolution working group meeting agenda / purpose / schedule.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003207.PDF	112 KB

SW-A-003208	1/6/1998
RFETS Decommissioning Program Plan (DPP) rewrite	
Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP) rewrite - Continued comment resolution discussion: -In response to your suggestions, how about these alternate words for the DPP? ...'	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003208.PDF	77 KB

SW-A-003209	2/3/1998
RFETS Decommissioning Program Plan (DPP): Continued discussion re: comment resolution	
Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP): Continued discussion regarding comment resolution; e-mail communication: January 29, 30 and February 2, 3, 1998; DPP Comment Resolution Working Group notes: December 11, 1997 (approximately) and January 22, 26, and 29, 1998	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003209.PDF	2 MB

SW-A-003210	2/9/1998
RFETS Decommissioning Program Plan (DPP) comments	
Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP) comments	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003210.PDF	207 KB

SW-A-003211	2/13/1997
E-mail re: Revision to the Draft DPP, February 13, 1998	
E-mail concerns another revision to the Draft Decommissioning Program Plan (DPP), February 13, 1998	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003211.PDF	50 KB

SW-A-003212	2/19/1998
Concerns RFETS Decommissioning Program Plan (DPP) issues still needing to be discussed and resolved	
Concerns Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP) issues still needing to be discussed and resolved.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003212.PDF	141 KB

SW-A-003213	3/3/1998
Continued comments on the February 13, 1998 version of the RFETS Decommissioning Program Plan (DPP)	
Continued comments on the February 13, 1998 version of the Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003213.PDF	235 KB

SW-A-003214	4/8/1998
RFETS Decommissioning Program Plan (DPP), April 8, 1998, Predecisional Draft	
Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP), April 8, 1998, Predecisional Draft	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003214.PDF	4 MB

SW-A-003215	3/23/1998
Transmits copies of Draft RFETS DPP, March 16, 1998	
Transmits copies of the Draft Decommissioning Program Plan (DPP) for the Rocky Flats Environmental Technology Site (RFETS). This version, dated March 16, 1998, addresses written comments submitted by regulatory staff on the previous version. This version also incorporates the agreements reached during meetings with regulator staff on March 4 and 11, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003215.PDF	171 KB

SW-A-003216	3/23/1998
RFETS DPP sent to Regulators for formal concurrence	
E-mail notifies involved parties that the Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP) has been sent to the Regulators for formal concurrence. Pending expected concurrence, a Public Comment Period from April 8 through June 8, 1998 is suggested.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003216.PDF	74 KB

SW-A-003217	4/2/1998
Comments on the March 16, 1998 RFETS Decommissioning Program Plan (DPP)	
Comments on the March 16, 1998 Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP): Colorado Department of Public Health and Environment (CDPHE) has reviewed the Draft DPP and is providing comment as noted. Upon the resolution of the comments by incorporation into the document or discussion between [involved parties], the DPP should be suitable for release for public comment.'	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003217.PDF	192 KB

SW-A-003218	4/9/1998
Comments on the March 16, 1998 RFETS Decommissioning Program Plan (DPP)	
Comments on the March 16, 1998 Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP): The US Environmental Protection Agency (EPA) has reviewed the DPP and finds it satisfactory. We support [US Department of Energy, Rocky Flats Field Office (DOE/RFFO)] DOE's plans to release it for public comment.'	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003218.PDF	34 KB

SW-A-003219	4/9/1998
RFETS Decommissioning Program Plan (DPP), April 9, 1998	
Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP), April 9, 1998. As required by the Rocky Flats Cleanup Agreement (RFCA), this Decommissioning Program Plan (DPP) establishes the regulatory steps to be used for decommissioning contaminated buildings at the Rocky Flats Environmental Technology Site (RFETS). The decommissioning process is only one part of a building's disposition; disposition starts when the building's mission ends and may encompass deactivation, decommissioning, including decontamination and release for reuse or dismantlement, demolition and environmental restoration. different areas within a single building can be at different phases in the disposition approach, e.g., one room can be undergoing deactivation, while the rest of the building is in post-deactivation. For those buildings where special Nuclear materials (SNM) activities never took place, the disposition process will begin with post-deactivation...'	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003219.PDF	2 MB

SW-A-003220	4/14/1998
Forwards copies of the Draft RFETS DPP, April 10, 1998	
Forwards the attached [003219] copies of the Draft Decommissioning Program Plan (DPP) for the Rocky Flats Environmental Technology Site (RFETS). This version, dated April 10, 1998, addresses most of the written comments submitted by regulator staff on the previous version, and as agreed, it is being transmitted for public comment and approval by the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003220.PDF	192 KB

SW-A-003221	4/15/1998
Provides the RFETS Decommissioning Program Plan (DPP) for public comment	
Provides the attached [003219] Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP) for public comment. The Public Comment Period is from April 17, 1998 through June 17, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003221.PDF	124 KB

SW-A-003222	5/18/1998
CAB D&D / Closure Plan Focus Group Meeting Minutes, May 18, 1998	
Rocky Flats Citizen's Advisory Board (CAB) Decontamination and Decommissioning (D&D) / Closure Plan Focus Group Meeting Minutes, May 18, 1998. Committee Business : {1} Reuse Recommendation Discussions; {2} Natural Resources Management Policy Comment Review; {3} Decommissioning Program Plan (DPP) Discussions - -The Focus Group, after reviewing the DPP, has chosen not to comment on the document. The groups wan unable to find any major concerns that needed to be expressed to the the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) concerning the document;' and {4} Building 886 Interim Measures / Interim Remedial Action Plan (IM/IRA) Discussions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003222.PDF	115 KB

SW-A-003223	6/15/1998
Rocky Flats CAB D&D / Closure Plan Focus Group Meeting Minutes	
Rocky Flats Citizen's Advisory Board (CAB) Decontamination and Decommissioning (D&D) / Closure Plan Focus Group Meeting Minutes, June 15, 1998: Committee Business: {1} Overlook of Upcoming D&D Activities; {2} 903 Pad Characterization Status; and {3} CAB Intern Task Outline	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003223.PDF	123 KB

SW-A-003224	4/20/1998
RFETS Decommissioning Program Plan (DPP) Status presentation	
Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP) Status presentation, parts of which were used during a briefing with the Rocky Flats Citizen's Advisory Board (CAB).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003224.PDF	321 KB

SW-A-003225	6/11/1998
Rocky Flats Local Impacts Initiative comments to the Draft RFETS Decommissioning Program Plan (DPP)	
Rocky Flats Local Impacts Initiative comments to the Draft Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP): Comments relate to the portions of the Decontamination and Decommissioning (D&D) process that are outside the DPP - specifically deactivation. Comments follow ...	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003225.PDF	88 KB

SW-A-003226	6/17/1998
CDPHE position regarding the management of hazardous remediation wastes	
Memorandum serves to transmit the Colorado Department of Public Health and Environment's (CDPHE) position regarding the management of hazardous remediation wastes that may be generated by Rocky Flats Environmental Technology Site (RFETS) during the building decommissioning process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003226.PDF	253 KB

SW-A-003227	6/17/1998
CDPHE comments on Draft RFETS Decommissioning Program Plan (DPP), April 10, 1998	
Colorado Department of Public Health and Environment (CDPHE) comments on the Draft Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP) dated April 10, 1998. Incorporation of [the provided] comments into the Final DPP will result in a document approvable by CDPHE.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003227.PDF	399 KB

SW-A-003228	7/21/1998
Rocky Flats Building Rubble Disposal Draft Discussion Paper	
Over the past few months, the Rocky Flats Environmental Technology Site (RFETS) has indicated that they are struggling with the issue of how to manage and dispose of rubble from building decommissioning. Recently, the Colorado Department of Public Health and Environment (CDPHE) convened some internal meetings to address this topic. The results of these meetings is the attached Rocky Flats Building Rubble Disposal Draft Discussion Paper.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003228.PDF	353 KB

SW-A-003229	7/27/1998
In response to previous comments re: the RFETS Decommissioning Program Plan (DPP)	
Further comments in response to previous comments concerning the Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003229.PDF	39 KB

SW-A-003230	8/26/1998
Draft position developed by CDPHE on redline version of the RFETS Decommissioning Program Plan (DPP), August 11, 1998	
Provides the draft position developed by Colorado Department of Public Health and Environment (CDPHE) staff on the redline version of the Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP), dated August 11, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003230.PDF	186 KB

SW-A-003231	10/8/1998
RFETS Decommissioning Program Plan (DPP), October 8, 1998	
Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP), October 8, 1998 - The purpose of the Decommissioning Program Plan (DPP), a Rocky Flats Cleanup Agreement (RFCA) Standard Operating Protocol (RSOP) is to provide the RSOP that will authorize and govern the decommissioning of Rocky Flats Environmental Technology Site (RFETS) facilities. The DPP/RSOP provides a standardized evaluation and implementation protocol that ensures all buildings are decommissioned using appropriate methodologies and US Department of Energy (DOE) guidance. The DPP contains a description of the Site decommissioning process, which includes the decision logic used to determine whether a building will be covered under the DPP/RSOP for regulatory approval, or will in addition, require a Decommissioning Operations Plan (DOP). Upon approval of the DPP in accordance with the RFCA, the DPP shall constitute the Work Approval Document to conduct the RFETS activities specified in the DPP.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003231.PDF	2 MB

SW-A-003232	10/9/1998
Forwards final draft of the RFETS DPP, October 8, 1998	
Forwards the attached [003219] final draft of the Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP), October 8, 1998. The US Department of Energy, Rocky Flats Field Office (DOE/RFFO) believes that the public comments have been incorporated or adequately addressed to allow approval.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003232.PDF	74 KB

SW-A-003235	2/6/1998
List of Qualified Individuals, February 6, 1998	
RMRS Directive: List of Qualified Individuals, February 6, 1998 - The purpose of this Rocky Mountain Remediation Service (RMRS) directive is to clearly define expectations for maintaining and updating List of Qualified Individuals (LOQIs) for those performing work within nuclear facilities at the Rocky Flats Environmental Technology Site (RFETS) and for imposing minimum training requirements prior to gaining access to nuclear facilities. (June 18, 1999 changes to page 1 / 2 requires replacement of the directive.)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003235.PDF	110 KB

SW-A-003236	1/20/1999
Re potential Regulator approval of draft DPP mods proposed in January 6, 1999 ltr	
The regulators have received the draft Decommissioning Program Plan (DPP) modifications proposed in US Department of Energy, Rocky Flats Field Office (DOE/RFFO) letter of January 6, 1999. They believe these proposed changes are acceptable and will clarify the regulatory process surrounding the removal of fixed equipment; however, they feel the change is a significant departure from the approved DPP, and consequently consider the modification to be major.	
http://www.lm.doe.gov/cercla/documents/RockyFlats_docs/SW/revised SW-A-003236.pdf	551 KB

SW-A-003237	6/18/1999
Development, Use and Control of LOQIs, June 18, 1999	
RMRS Administrative Procedure: Development, Use and Control of List of Qualified Individuals (LOQIs), June 18, 1999 - This new Rocky Mountain Remediation Service (RMRS) procedure is an implementing document for the Nuclear Facility Training and Qualification Program established by the RMRS Training Manual (RTM) and the RMRS Directive OPS-DIR-007, List of Qualified Individuals.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003237.PDF	789 KB

SW-A-003238	6/7/1999
Forwards the 1998 4th Qtr RFCA Groundwater Monitoring Report; May 1999	
Forwards the attached [003239] 1998 Fourth Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS), May 1999	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003238.PDF	75 KB

SW-A-003239	5/1/1999
1998 4th Qtr RFCA Groundwater Monitoring Report	
1998 Fourth Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS), May 1999	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003239.PDF	13 MB

SW-A-003240	6/21/1999
Notification of water-quality monitoring results at RFCA POE GS10	
The purpose of this letter is to provide notification of water-quality monitoring results at Rocky Flats Cleanup Agreement (RFCA) Point of Evaluation (POE) GS10 in the Walnut Creek Basin above Pond B-1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003240.PDF	192 KB

SW-A-003241	3/22/1989
Fact Sheet prepared by the City of Broomfield	
Fact Sheet prepared by the City of Broomfield on the Rocky Flats' (RF) impact on the Great Western Reservoir. There are three major pathways through which Rocky Flats contamination has or could impact the City. These pathways and their dangers are outlined below...	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003241.PDF	283 KB

SW-A-003245	1/15/1993
Digital logger files for OU01 were transmitted on September 28, 1992	
In response to referenced letter (ERD:JLP:14694), the digital logger files for Operable Unit OU01 were transmitted on September 28, 1992. The Draft Phase III Remedial Investigation / Feasibility Study (RI/FS) report which is currently under reviewcontains additional copies of these logs in Volume III. There are no subsequent revisions that have not been transmitted. The Final Phase III RI/FS report will contain any revisions made to these logs. The digital logger files for OU02 were transmitted on July 13, 1992 and are the most recent versions...	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003245.PDF	119 KB

SW-A-003246	7/29/1998
Provides responses to CDPHE comments on the Draft Decommissioning Program Plan (DPP), April 10, 1998	
Provides responses to Colorado Department of Public Health and Environment (CDPHE) comments on the Draft Decommissioning Program Plan (DPP), dated April 10, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003246.PDF	832 KB

SW-A-003247	8/13/1997
Draft Decommissioning Program Plan (DPP) Path Forward from August 13, 1997	
Draft Decommissioning Program Plan (DPP) Path Forward from August 13, 1997	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003247.PDF	52 KB

SW-A-003248	1/13/1998
Continued communication regarding the Decommissioning Program Plan (DPP)	
Continued communication regarding the Decommissioning Program Plan (DPP): E-mail comments re: Type I Contamination and Mothballing	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003248.PDF	110 KB

SW-A-003249	4/10/1998
RFETS Draft Decommissioning Program Plan (DPP), April 10, 1998	
The Rocky Flats Environmental Technology Site (RFETS) Draft Decommissioning Program Plan (DPP), April 10, 1998	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003249.PDF	2 MB

SW-A-003251	2/5/1998
Predecisional Draft RFETS Decommissioning Program Plan (DPP), working group review; February 5, 1998	
(Predecisional Draft) Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP), working group review; February 5, 1998	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003251.PDF	4 MB

SW-A-003252	2/12/1998
Continued communication re: the RFETS Decommissioning Program Plan (DPP)	
Continued communication regarding the Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP); US Department of Energy, Rocky Flats Field Office (DOE/RFFO) response to Colorado Department of Public Health and Environment (CDPHE) comments, February 10, 1998	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003252.PDF	209 KB

SW-A-003253	3/2/1998
CDPHE comments regarding the RFETS Decommissioning Program Plan (DPP), February 13, 1998 Version	
Colorado Department of Public Health and Environment (CDPHE) comments regarding the Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP), February 13, 1998 Version	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003253.PDF	267 KB

SW-A-003254	3/10/1998
Notes taken during a March 10, 1998 meeting with DOE/RFFO and regulators regarding RFETS Decommissioning Program Plan (DPP)	
Notes taken during a March 10, 1998 meeting with US Department of Energy, Rocky Flats Field Office (DOE/RFFO) and regulators regarding the Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003254.PDF	2 MB

SW-A-003255	3/16/1998
Predecisional Draft RFETS Decommissioning Program Plan (DPP), March 16, 1998	
(Predecisional Draft) Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP), March 16, 1998	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003255.PDF	4 MB

SW-A-003256	12/5/1997
Correspondence regarding DPP of September 16, 1997	
-In your letter of November 3, 1997, you requested certain clarification of issues related to the Decommissioning Program Plan (DPP) [of September 16, 1997], which was evaluated as not approveable in the [US Environmental Protection Agency] EPA and [Colorado Department of Public Health and Environment] CDPHE letter dated October 6. We subsequently met to discuss these issues on the DPP and similar issues on the Building 779 Decommissioning Operations Plan (DOP). Our response to the issues raised is provided below: ...'	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003256.PDF	472 KB

SW-A-003257A	6/14/1999
SAP for Characterization of Potential NFA Sites, June 1999	
Sampling and Analysis Plan (SAP) for Characterization of Potential No Further Action (NFA) Sites, June 1999 - This SAP supports characterization of five (5) Potential Areas of Concern (PACs) for possible designation as No Further Action (NFA) at the Rocky Flats Environmental Technology Site (RFETS). The PACs under investigation are: PAC NE-1408, Operable Unit OU02 Test Well, Current Well No. 21993; PAC 900-1307, Explosive Bonding Pit; PAC 900-1309, OU02 Field Treatability Unit (FTU); PAC 900-1311, Septic Tank East of Building 991; and PAC 900-1313, Seep Area Near OU02 Influent Piping. Based on the outcome of this evaluation, the PACs listed will be dispositioned as either NFA or further action required (i.e., additional characterization and/or remediation).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003257A.pdf	2 MB

SW-A-003258	1/1/1998
Connex 51 IDM SAP	
Connex 51 Investigative Derived Material (IDM) Sampling and Analysis Plan (SAP) - Change to page 2 of this document is indicated by the June 24, 1999 vertical bar in the left margin.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003258.PDF	75 KB

SW-A-003259	7/1/1999
Groundwater Sampling, March 1, 1999	
RMRS Operating Procedure: Groundwater Sampling, March 1, 1999 - Appendix A is being reissued to correct page omission	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003259.PDF	514 KB

SW-A-003263	7/26/1999
Automated Surface Water Monitoring Program FY99 WP, July 26, 1999	
A new RMRS Work Plan, Rocky Flats Environmental Technology Site (RFETS) Automated Surface Water Monitoring Program Fiscal Year 1999 (FY99) Work Plan (WP), July 26, 1999 - The workplan describes the automated surface water monitoring program for implementation of the Rocky Flats Cleanup Agreement (RFCA, 1996) at the Rocky Flats Environmental Technology Site (RFETS) in accordance with the Integrated Monitoring Plan (IMP) and the Industrial Area (IA) Interim Measures / Interim Remedial Action Plan (IM/IRA)(EG&G, 1994). This monitoring program is intended to provide the following...	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003263.PDF	5 MB

SW-A-003268	5/20/1999
RFETS COEM TOC Revision 71, May 20, 1999	
Rocky Flats Environmental Technology Site (RFETS) Conduct of Engineering Manual (COEM); Manual Table of Contents (TOC), Revision 71, May 20, 1999; 17C-COEM-CMG-417, PADC-1999-02302 Rev 1 Supersedes 4-17C-COEM-CMG-417 (PADC-1997-00083).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003268.PDF	626 KB

SW-A-003269	3/9/1999
Final Rocky Flats Cleanup Agreement (RFCA, 1996), update 1998	
The Rocky Flats Cleanup Agreement (RFCA, 1996) has been updated in 1998 in accordance with its provisions: Attachment 4, Environmental Restoration Ranking; Attachment 8, RFCA Regulatory Milestones; Attachment 12, RFCA Documents Index; Appendix 4, Update Pages; Appendix 6, RFCA Target Activities	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003269.PDF	2 MB

SW-A-003272	6/10/1997
Rocky Flats Cumulative Impacts Document (CID)	
Rocky Flats Cumulative Impacts Document (CID) - This CID has been prepared to provide an updated baseline of the cumulative impacts to the worker, public, and environment due to Site operations, activities, and environmental conditions in light of the Site's change in mission. In addition, this document projects the cumulative impacts to the worker, public, and environment due to implementing the draft Site Closure Plan, dated February 1997. The analyses addresses five Site program areas, including Special Nuclear Materials Management(SNM), Facility Disposition, Waste Management, Environmental Restoration, and Site Support Services. The Site will use the information contained in the CID to provide the date required to make decisions as prescribed by regulatory requirements. Public involvement will remain a cornerstone of our decision-making process in any case, and we will make every effort to involve the community in the process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003272.PDF	48 MB

SW-A-003273	9/1/1998
Concrete Recycling RSOP: Concrete Disposal Options Prepared by K-H	
Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Recycling Concrete / Building Rubble (Concrete Recycling RSOP): Concrete disposal options prepared by ICF Kaiser International, Inc., September 1998. Contents include: Presentation; Option Breakout; Concrete Recycling Analysis; Assumptions and Back Up Calculations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003273.PDF	2 MB

SW-A-003274	11/20/1998
Decontamination and Decommissioning Characterization Protocol, DDCP; Rev 0	
Rocky Flats Environmental Technology Site (RFETS) Procedure: Decontamination and Decommissioning Characterization Protocol (DDCP), November 20, 1998. This Protocol provides an overview of the characterization process, the requirements, and general guidance that shall be implemented when conducting characterization within Type 1, 2, and 3 facilities. Facility characterization is the process of identifying the physical, chemical, and radiological hazards associated with a building or building cluster. Information gathered during characterization will be used to support facility disposition, including selection of decommissioning alternatives and the development of project-specific documentation. The NUREG 1575, Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM), issued in December 1997, and this document describe the key D&D characterization phases; describe the Data Quality Objectives (DQO) for the various phases; and present the independent verification and validation (V&V), quality assurance and data review requirements. [This document is referenced / included in the Facility Disposition Rocky Flats Cleanup Agreement (RFCA) Standard Operating Protocol (RSOP) AR]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003274.PDF	3 MB

SW-A-003275	1/18/1999
Concrete Recycling RSOP: Reclaimed Concrete Material User Guideline Granular Base, Portland Cement Concrete	
Rocky Flats Cleanup Agreement (RFCA) Standard Operating Protocol for Recycling Concrete / Building Rubble (RSOP for Recycling Concrete): Reclaimed Concrete Material User Guideline Granular Base, Portland Cement Concrete, January 18, 1999. Reclaimed Concrete Material (RCM) can be used as coarse and or fine aggregate in granular base. The properties of processed RCM generally exceed the minimum requirements for conventional granular aggregates. Being a 100 percent crushed material, processed RCM aggregates lock up well in granular base applications, providing good load transfer when placed on weaker subgrade. The lower compacted unit weight of RCM aggregates compared with conventional mineral aggregates results in higher yield and is therefore economically attractive to contractors. For large reconstruction projects, on-site processing and recycling of RCM are likely to result in economic benefits through reduced aggregate hauling costs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003275.PDF	341 KB

SW-A-003276	1/18/1999
Concrete Recycling RSOP: Reclaimed Asphalt Pavement User Guideline Granular Base, Portland Cement Concrete	
Rocky Flats Cleanup Agreement (RFCA) Standard Operating Protocol for Recycling Concrete / Building Rubble (RSOP for Recycling Concrete): Reclaimed Asphalt Pavement User Guideline Granular Base, Portland Cement Concrete, January 18, 1999. Reclaimed Asphalt Pavement (RAP) can be used as granular base or subbase material in virtually all pavement types, including paved and unpaved roadways, parking areas, bicycle paths, gravel road rehabilitation, shoulders, residential driveways, trench backfill, engineered fill, pipe bedding, and culvert backfill. Although the use of RAP in granular base applications does not recover the asphalt cement potential in the old pavement, it does provide an alternate application where no other markets may have been combined with the RAP so that it cannot be used as part of a recycled pavement.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003276.PDF	341 KB

SW-A-003277	1/18/1999
Concrete Recycling RSOP: Reclaimed Concrete Material, Material Description, Portland Cement Concrete	
Rocky Flats Cleanup Agreement (RFCA) Standard Operating Protocol for Recycling Concrete / Building Rubble (RSOP for Recycling Concrete): Reclaimed Concrete Material, Material Description, Portland Cement Concrete, January 18, 1999. Reclaimed Concrete Material (RCM) is sometimes referred to as Recycled Concrete Pavement (RCP), or crushed concrete. It consists of high-quality, well-graded aggregates, bonded by a hardened cementitious paste. The aggregates comprise approximately 60 to 75 percent of the total volume of concrete.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003277.PDF	286 KB

SW-A-003278	1/18/1999
Concrete Recycling RSOP: Reclaimed Concrete Material, User Guideline, Embankment or Fill, Portland Cement Concrete	
Rocky Flats Cleanup Agreement (RFCA) Standard Operating Protocol for Recycling Concrete / Building Rubble (RSOP for Recycling Concrete): Reclaimed Concrete Material, User Guideline, Embankment or Fill, Portland Cement Concrete, January 18, 1999. Reclaimed Concrete Material (RCM) aggregates are considered by many specifying agencies to be conventional aggregate. It requires minimal processing to satisfy the conventional soil and aggregate physical requirements for embankment or fill material.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003278.PDF	291 KB

SW-A-003279	6/24/1999
RFETS Conduct of Engineering Manual (COEM)	
Rocky Flats Environmental Technology Site (RFETS) Conduct of Engineering Manual (COEM); Manual Table of Contents (TOC), Revision 72, June 24, 1999; Change for 2-C93-COEM-DES-273, DCF-REV 1-CHG 1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003279.PDF	784 KB

SW-A-003280	7/13/1999
Final SAP for Groundwater Monitoring at the 903 Pad/Ryan's Pit VOC Plume	
Final Sampling and Analysis Plan (SAP) for Groundwater Monitoring at the 903 Pad/Ryan's Pit Volatile Organic Compound (VOC) Plume, July 13, 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003280.PDF	3 MB

SW-A-003281	7/8/1999
Task-Specific HASP for FY99 WARP	
Task-Specific Health and Safety Plan (HASP) for FY99 Well Abandonment and Replacement Program (WARP), July 8, 1999. This HASP covers activities to be conducted during the implementation of Fiscal Year 1999 (FY99) WARP well installations, which support three different Sampling and Analysis Plans (SAP). These SAPs address drilling, probing, and well installations at 903 Pad / Ryan's Pit Plume, Actinide / Solar Ponds Plume / East Industrial Area Plume, and Decontamination and Decommissioning (D&D) of Buildings 444, 771, and 886.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003281.PDF	2 MB

SW-A-003291	1/18/1999
Reclaimed Concrete Material, User Guide, Portland Cement Concrete, January 18, 1999	
Rocky Flats Cleanup Agreement (RFCA) Standard Operating Protocol for Recycling Concrete / Building Rubble (RSOP for Recycling Concrete): Reclaimed Concrete Material, User Guide, Portland Cement Concrete, January 18, 1999 - Reclaimed Concrete Material (RCM) can be used as coarse and/or fine aggregate in Portland cement concrete (PCC) pavements. However, concrete incorporating more than about 10 to 20 percent fine RCM aggregates can suffer a reduction in quality because of the high amount of water required to maintain adequate workability of the concrete mix. RCM has been accepted by many jurisdictions and is covered by conventional aggregate specifications and be several highway agency specifications, including those in Colorado, Connecticut, Illinois, Indiana (special provision), Iowa, Louisiana, Michigan, Montana, North Dakota, Oklahoma, and Wyoming. For large projects and/or projects where suitable quality aggregate is not readily available, site-processed RCM can be significantly cheaper than new aggregate hauled to the site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003291.PDF	442 KB

SW-A-003292	6/23/1999
Draft final SAP for Groundwater Investigations Involving Actinide Drilling-Artifact Contamination, the IA VOC Plume East Boundary, and SPP Well Installations	
Forwards the attached [I101-B-000073] draft final Sampling and Analysis Plan (SAP) for Groundwater Investigations Involving Actinide Drilling-Artifact Contamination, the Industrial Area (IA)Volatile Organic Compound (VOC) Plume East Boundary, and Solar Ponds Plume (SPP) Well Installations for regulator review, comment, and approval. The plan has been revised to incorporate comments received by the US Department of Energy (DOE) and Kaiser-Hill Company, L.L.C. (K-H). Field activities for these projects are currentlyscheduled to begin in July 1999. DOE requests that the the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) return their comments by July 2, 1999, to facilitate comment resolution and start field activities as soon as possible.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003292.PDF	84 KB

SW-A-003293	10/1/1998
RFETS Integrated Monitoring Plan (IMP), October 1998	
Rocky Flats Environmental Technology Site (RFETS) Integrated Monitoring Plan (IMP), October 1998 - REFERENCE ONLY ENTRY: The following are documents cited as references for this record: Rocky Flats Environmental Technology Site Integrated Monitoring Plan, Kaiser-Hill Company, L.L.C., 1997a; 1996 Annual Wildlife Survey Report, Natural Resource Protection and Compliance Program, Boulder, Colorado, April 25, Kaiser-Hill Company, L.L.C., 1997b; Site-Wide Wetland Comprehensive Plan for the Rocky Flats Environmental Technology Site, prepared by PTI Environmental Services, Boulder, Colorado, Kaiser-Hill Company, L.L.C., 1997c; Database Development Plan for the Rocky Flats Environmental Technology Site. Prepared by PTI Environmental Services, Boulder, Colorado, Kaiser-Hill Company, L.L.C., 1997d; Ecological Resource Management Plan for Rocky Flats environmental Technology Site. Prepared by PTI Environmental Services, Boulder, Colorado; Kaiser-Hill Company, L.L.C., 1997e; Integrated Weed Control Strategy for the Rocky Flats Environmental Technology Site. Prepared by PTI Environmental Services, Boulder, Colorado, Kaiser-Hill Company, L.L.C., 1997f; Integrated Weed Control Plan for the Rocky Flats Environmental Technology Site, February, Kaiser-Hill Company, L.L.C., 1997g; Rocky Flats Environmental Technology Site Integrated Monitoring Plan Background Document, Kaiser-Hill Company, L.L.C., 1998; Pond Operations Plan: Revision 2, RF/ER-96-0014.UN, PADC-96-00358, Kaiser-Hill Company, L.L.C. and Rocky MountainRemediation Services, L.L.C., 1996; Federal Facility Compliance Agreement, March, US Department of Energy, 1991; Final Rocky Flats Cleanup Agreement, July, US Department of Energy, Colorado Department of Heath and Environment, and US Environmental	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003293.PDF	17 MB

SW-A-003294	6/23/1999
Forwards SAP for Characterization of Potential NFA Sites dated June 1999	
Forwards the attached [003305] final Sampling and Analysis Plan (SAP) for Characterization of Potential No Further Action (NFA) Sites dated June 1999 for regulator approval. All Colorado Department of Public Health and Environment (CDPHE) comments were addressed on June 14, 1999. The US Environmental Protection Agency (EPA) did not submit additional comments on the draft analysis plan. Per a conversation with EPA's staff on July 14, 1999, the Rocky Flats Environmental Technology Site (RFETS) received permission to proceed with the field work. The field characterization was conducted and completed the week of July 14, 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003294.PDF	77 KB

SW-A-003295	6/24/1999
RSOP for Recycling Concrete / Building Rubble availability for comment	
Rocky Flats Cleanup Agreement (RFCA) Standard Operating Protocol for Recycling Concrete / Building Rubble (Concrete Recycling RSOP): This June 24, 1999 draft will be available for a 45-day public comment period starting June 24, 1999 and ending August 9, 1999. Following the Public Comment Period and completion of the Responsiveness Summary (RS), this RSOP will be submitted for approval to the Rocky Flats Cleanup Agreement (RFCA, 1996) Project Coordinators for the the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) . In general, RSOPs are approved protocols that apply to a routine decommissioning or environmental restoration activity regulated under the RFCA. An RSOP can be used in lieu of preparing a project-specific decision document (DD) for repetitive, routing projects.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003295.PDF	624 KB

SW-A-003296	6/16/1999
Forwards copy of two proposed modifications to RFETS DPP to the regulators	
Forwards copy of two (2) proposed modifications to the Rocky Flats Environmental Technology Site (RFETS) Decommissioning Program Plan (DPP) to the regulators. These modifications are the two that were proposed by the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) letter dated January 6, 1999 (98-DOE-01199). The modifications will revise sections 1.1.1, 1.1.5, and add a new section 1.1.6. When approved, they will {1} help resolve issues relating to communications and the regulatory process, and {2} facilitate removal of certain fixed equipment or systems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003296.PDF	444 KB

SW-A-003297	5/27/1999
Transmits the 1998 4th Qtr RFCA Groundwater Monitoring Report; May 1999	
Transmits the 1998 Fourth Quarter Rocky Flats Cleanup Agreement (RFCA, 1996) Groundwater Monitoring Report for the Rocky Flats Environmental Technology Site (RFETS), May 1999. This report satisfies the quarterly reporting requirements of Attachment 5, Action Level Framework (ALF) of the RFCA for groundwater.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003297.PDF	99 KB

SW-A-003298	5/1/1999
1999 4th Qtr RFCA Groundwater Monitoring Report	
1998 Fourth Quarter Rocky Flats Cleanup Agreement (RFCA, 1996) Groundwater Monitoring Report for the Rocky Flats Environmental Technology Site (RFETS), May 1999. This report is required by Section 3.4.B of Attachment 5 of the RFCA and is described in the Integrated Monitoring Plan (IMP). The quarterly RFCA report replaces and incorporates information previously provided in the quarterly Resource Conservation and Recovery Act (RCRA) report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003298.PDF	13 MB

SW-A-003299	6/29/1999
RFETS Conduct of Operations Manual	
Rocky Flats Environmental Technology Site (RFETS) Conduct of Operations Manual, August 18, 1999 - Non-intent change	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003299.PDF	2 MB

SW-A-003305	6/15/1999
SAP for Characterization of Potential NFA Sites	
Sampling and Analysis Plan (SAP) for Characterization of Potential No Further Action (NFA) Sites, June 14, 1999 - This SAP supports characterization of five (5) Potential Areas of Concern (PACs) for possible designation as No Further Action (NFA) at the Rocky Flats Environmental Technology Site (RFETS). The PACs under investigation are: PAC NE-1408, Operable Unit OU02 Test Well, Current Well No. 21993; PAC 900-1307, Explosive Bonding Pit; PAC 900-1309, OU02 Field Treatability Unit (FTU); PAC 900-1311, Septic Tank East of Building 991; and PAC 900-1313, Seep Area Near OU02 Influent Piping. Based on the outcome of this evaluation, the PACs listed will be dispositioned as either NFA or further action required (i.e., additional characterization and/or remediation).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003305.PDF	2 MB

SW-A-003308	5/27/1999
RCRA and TSCA Units Pre-Shipment Verifications	
RMRS Operations Instructions: Resource Conservation and Recovery Act (RCRA) and Toxic Substance Control Act (TSCA) Units Pre-Shipment Verifications, May 27, 1999. The purpose of this new Rocky Mountain Remediation Service (RMRS) instruction is to provide administrative operational controls addressing inventory constraints for hazardous materials within Resource Conservation Recovery Act (RCRA), Toxic Substance Control Act (TSCA) and 90 Day storage areas identified in this instruction.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003308.PDF	1 MB

SW-A-003317	5/1/1999
1999 1st Qtr Environmental Monitoring Report.	
Provides the Rocky Flats Environmental Technology Site (RFETS) Quarterly US Department of Energy (DOE) Environmental Monitoring Report January - March 1999, May 1999 - This report is produced and distributed quarterly as part of our ongoing Agreement inPrinciple and as a forum for the Rocky Flats Cleanup Agreement (RFCA, 1996) quarterly monitoring requirement.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003317.PDF	3 MB

SW-A-003318	7/20/1999
Announces next Exchange of Information Meeting	
Announces next Exchange of Information Meeting: Colorado Department of Public Health and Environment (CDPHE), Kaiser-Hill Company, L.L.C. (K-H), August 31, 1999. Broomfield Recreation/Seniors Center.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003318.PDF	73 KB

SW-A-003322	6/21/1999
Requesting formal approval of DPP Modifications	
Forwards letter from Colorado Department of Public Health and Environment (CDPHE), June 21, 1999 - Acknowledgment of receipt of letter dated June 16, 1999 requesting formal approval of the Decommissioning Program Plan (DPP) Modifications which were deemed to be acceptable in a letter to US Department of Energy, Rocky Flats Field Office (DOE/RFFO) from CDPHE and US Environmental Protection Agency (EPA) dated January 20, 1999. The Modifications are considered to be approved.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003322.PDF	66 KB

SW-A-003325	7/30/1999
SER for RFCA Point of Evaluation (POE) GS10, July 30, 1999	
Source Evaluation Report (SER) for Rocky Flats Cleanup Agreement (RFCA, 1996) Point of Evaluation (POE) GS10, July 30, 1999 - This SER is provided in accordance with the RFCA Attachment 5. Specifically, this source evaluation addresses the June 21, 1999 Rocky Flats Environmental Technology Site (RFETS) notification of reportable 30 day moving averages for Plutonium (Pu) and Americium water quality results in Walnut Creek. These reportable values were measured at the POE monitoring location GS10 on Walnut Creek upstream of Pond B1 and may be summarized as follows...	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003325.PDF	5 MB

SW-A-003326	12/9/1994
Schedule for the Sitewide Water Treatment Facility (SWTF)	
Transmits EG&G Rocky Flats, Inc. Schedule for the Sitewide Water Treatment Facility (SWTF), December 9, 1994 - A detailed schedule for design and installation of the Operable Unit OU02 water treatment equipment at the Sitewide Water Treatment Facility remains in the developmental stages. The completed schedule will be submitted for review on Tuesday, December 13, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003326.PDF	82 KB

SW-A-003328	8/13/1999
Request for Formal Direction	
Transmits the Rocky Mountain Remediation Services (RMRS) Request for Formal Direction concerning Reference (a) JWP-037-99; Corrective Action Process (CAP) for Improved Consistency and Planning of Changes for RMRS Waste Operations Authorization Basis Documents (August 5, 1999) and Reference (b) TWO-033-99; Identification of Pipe Overpack Containers Containing Residue Waste (April 13, 1999), August 13, 1999 - The purpose of this letter is to request a response from Kaiser-Hill Company, L.L.C. (K-H) to the applicable actions delineated in Reference (a).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003328.PDF	407 KB

SW-A-003334	8/13/1999
Project execution plant for the HGS&A Project	
Forwards the Rocky Flats Rocky Mountain Remediation Services (RMRS) Project Execution Plan (PEP) for the Headspace Gas Sampling & Analysis (HGS&A) Project, August 13, 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003334.PDF	996 KB

SW-A-003335	8/9/1999
1999 3rd Qtr RFCA Implementation Quarterly Status Report	
Forwards the enclosed Rocky Flats Cleanup Agreement (RFCA) Implementation, Rocky Flats Environmental Technology Site (RFETS/Site), Quarterly Status Report, Third Quarter - Fiscal Year 1999. This report describes activities that occurred from April 1999 through June 1999, and future planned activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003335.PDF	506 KB

SW-A-003336	8/9/1999
Forwards 1999 Implementation Guidance Document	
Forwards the attached [004804] US Department of Energy, Rocky Flats Field Office (DOE/RFFO) 1999 Implementation Guidance Document (IGD) as required by the Rocky Flats Cleanup Agreement (RFCA, 1996), August 9, 1999 - Appendix K, Master List of Potential Applicable or Relevant and Appropriate Requirements (ARARs), and Appendix N, Programmatic Preliminary Remediation Goals (PPRG), are under legal review and will be forwarded upon completion.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003336.PDF	74 KB

SW-A-003337	1/4/1995
Submits Sitewide Treatment Facility (a) OU01 and OU02 Treatment Plant Consolidation; (b) Treatment Plant Consolidation Guidance	
Submits the enclosed EG&G Rocky Flats, Inc. Sitewide Treatment Facility (a) Operable Unit No 1 (OU01) and Operable Unit No 2 (OU02) Treatment Plant Consolidation, December 21, 1994 (b) Treatment Plant Consolidation Guidance, December 23, 1994, January 4, 1995 - This letter is in response to the referenced letters requesting project justifications and cost analysis for the Sitewide Treatment Facility.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003337.PDF	474 KB

SW-A-003338	10/26/1994
Hazardous Waste Determination and Treatment Options Rationale	
Submits the enclosed EG&G Rocky Flats, Inc. Hazardous Waste Determination and Treatment Options Rationale, October 26, 1994 - This rationale is provided in response to request for information regarding the potential treatment and hazardous waste determination for surface water associated with the seep which drains from the Present Sanitary Landfill into the eastern landfill pond.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003338.PDF	153 KB

SW-A-003339	7/30/1999
Source Evaluation Report for Point of Evaluation GS10, July 30, 1999	
Forwards the attached [003325] US Department of Energy, Rocky Flats Field Office (DOE/RFFO) Source Evaluation Report for Point of Evaluation (POE) GS10, July 30, 1999 - This report has been provided in accordance with the Final Rocky Flats Cleanup Agreement (RFCA, 1996) Attachment 5.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003339.PDF	150 KB

SW-A-003345	7/15/1999
RFETS Conduct of Engineering Manual (COEM)	
Rocky Flats Environmental Technology Site (RFETS) Conduct of Engineering Manual (COEM); Manual Table of Contents (TOC), Revision 74, July 15, 1999; Change for 1-V51-COEM-DES-273 REV 4 CH 4, PADC-1997-00040, 1-W56-COEM-AMN-101 REV 1 CH 3, PADC-1997-00246.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003345.PDF	828 KB

SW-A-003346	8/18/1999
(RFETS) Conduct of Operations Manual (COOP)	
Rocky Flats Environmental Technology Site (RFETS) Conduct of Operations Manual (COOP); Intent Change - Expedited Issuance done August 20, 1999	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003346.PDF	407 KB

SW-A-003347	4/15/1998
RMRS QA Document: RMRS Quality Assurance Program Description	
RMRS Quality Assurance Program Description (QAPD), April 15, 1998 - This document supersedes Revision 1 of the QAPD, and as a complete rewrite, revision bars have not been used. This QAPD defines the requirements, strategy and controls currently employed and implemented by Rocky Mountain Remediation Services (RMRS) to consistently deliver products and services that meet or exceed the requirements of customers/stakeholders.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003347.PDF	6 MB

SW-A-003348	5/12/1999
RMRS Actions to Enhance Work Control Preliminary Notification of Non-Compliance	
Transmits the Rocky Mountain Remediation Services (RMRS) Actions to Enhance Work Control Preliminary Notification of Non-Compliance, May 12, 1999 - The purpose of this correspondence is to provide Kaiser-Hill Company, L.L.C. (K-H) with information regarding actions by RMRS to correct the problems identified in the referenced Preliminary Notification of Non-Compliance.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003348.PDF	4 MB

SW-A-003349	5/1/1999
1998 4th Qtr RFCA Groundwater Monitoring Report; May 1999	
RMRS/RFETS Rocky Mountain Remediation Services (RMRS) / Rocky Flats Environmental Technology Site (RFETS) 1998 Fourth Quarter RFCA Groundwater Monitoring Report, May, 1999 - This report replaces and incorporates information previously provided in the quarterly Resource Conservation and Recovery Act (RCRA) report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003349.PDF	13 MB

SW-A-003350	5/27/1999
Transmits the 1998 4th Qtr RFCA Groundwater Monitoring Report	
Transmits the Rocky Mountain Remediation Services (RMRS) 1998 Fourth Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS), May 27, 1999 - This report satisfies the quarterly reporting requirements of Attachment 5, Action Level Framework of the RFCA for groundwater.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003350.PDF	91 KB

SW-A-003351	7/20/1988
Discusses violations of the NPDES permit at the Rocky Flats Plant	
Discusses violations of the National Pollution Discharge Elimination System (NPDES) permit at the Rocky Flats Plant (RFP). The City of Broomfield's Great Western Reservoir is down stream from the Rocky Flats Plant (RFP). Great Western Reservoir supplies drinking water to over half of Broomfield's residents. The RFP wastewater treatment plan discharges into Walnut Creek, which feeds into Great Western Reservoir on the west side.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003351.PDF	114 KB

SW-A-003352	8/18/1995
Transmits the JeffCo Remedy Lands Semiannual Report for Summer, 1995	
Transmits the Jefferson County Remedy Lands Semiannual Report for Summer, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003352.PDF	1 MB

SW-A-003353	4/17/1995
AMES: "Final Removal of Actinides from Soil Treatability Study Report"	
Actinide Migration Studies (AMES): Transmits the enclosed Final Removal of Actinides from Soil Treatability Study Report as final deliverable which marks completion of the Soil Washing Treatability Study Project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003353.PDF	3 MB

SW-A-003354	6/1/1988
Treatment of Radionuclide Contaminated Soils	
Treatment of Radionuclide Contaminated Soils, June 1988 - The intent of this paper is to briefly summarize past and present efforts by Rockwell International, Rocky Flats Plant, to identify treatment technologies appropriate for remediating actinide contaminated soils.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003354.PDF	925 KB

SW-A-003355	11/7/1994
WP for Solvent Extraction Bench-Scale Treatability Study, RFP, ER Program	
Letter transmits the enclosed Work Plan for Solvent Extraction Bench-Scale Treatability Study, Rocky Flats Plant, Environmental Restoration Program, July, 1994 - The purpose of this test plan is to describe the objectives and technical approach for the solvent extraction bench-scale treatability study. The purpose is to provide data for evaluation of the effectiveness of solvent extraction technology in removing Constituents of Concern (COCs) [i.e., Plutonium (Pu), Americium (Am), Uranium (U)] from Rocky Flats Plant (RFP) soils. In addition, the results of the bench-scale study will be used to support the Feasibility Study detailed analysis of alternatives by providing data for evaluation of the effectiveness; reduction in toxicity, mobility, volume; and cost criteria. The scope of this plan includes a generalized description of the project objectives, technical test approach, sampling and analysis, heath and safety, and quality assurance.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003355.PDF	13 MB

SW-A-003356	3/20/1995
Phase III Test Plan Biodegradation of Chlorinated Solvents in Soil-Column Reactor	
Transmits enclosed Phase III Test Plan for the Biodegradation of Chlorinated Solvents in a Soil-Column Reactor, March 1995 - This multi-phase biodegradation treatability study directly contributes to the Operable Unit OU02 Corrective Measures Study / Feasibility Study (CMS/FS) and is a part of the Environmental Restoration Sitewide Treatability Study Program (TSP). The study supports evaluation of treatment options for solvent contaminated subsurface soil in the OU03 East Trenches Area (ETA) and contaminated groundwater in OU02. The results of this study may also be applicable for solvent contaminated media in other OUs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003356.PDF	2 MB

SW-A-003357	12/15/1994
Technology Assessment for Radionuclide Removal Report	
Letter transmits the enclosed Technology Assessment for Radionuclide Removal (TARR) Report, November 1994 - The general objectives of this report were to document the performance of current technologies used to remove Radionuclides from water, to evaluate performance tests on potentially applicable emerging technologies, and to identify information gaps in Radionuclide treatment technologies for which further research may be warranted. A preliminary methodology for treatment selection was developed for generation of three basic treatment schematics to treat permitted surface water discharges.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003357.PDF	12 MB

SW-A-003358	9/14/1994
NEPA Subpart D CX, RFFO/CX24-94, Seismic Investigation near B371	
National Environmental Policy Act (NEPA) Subpart D Categorical Exclusion CX, RFFO/CX24-94, Seismic Investigation near Building 371 (B371); includes maps. This CX addresses the site investigation efforts in the Rocky Flats Buffer Zone to evaluate potential seismic fault anomalies as part of the Site Seismic Hazard Study.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003358.PDF	825 KB

SW-A-003359	9/7/1994
Approval to Change to Interim Status	
Approval for a change to Interim Status for Resource Conservation and Recovery Act (RCRA) Units 18.03 and 18.04, denial to terminate the Interim Status for Unit 18.01.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003359.PDF	107 KB

SW-A-003360	8/23/1990
Discusses the submittal for the Sitewide Health and Safety Plan (HASP)	
Discusses the submittal for the Sitewide Health and Safety Plan (HASP) being submitted on August 15, 1990, not on the original due date of June 27, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003360.PDF	73 KB

SW-A-003361	5/15/1995
Pond Water Characterization and Treatment requests assistance	
Rocky Flats Plant (RFP) Pond Water Characterization and Treatment requests assistance in preparing a Statement of Work (SOW) and initiating a project requiring Los Alamos National Laboratory (LANL) support for development of Radiochemical water treatments. Ambient Water Quality Criteria (AWQC) CERCLA Administrative Record (AR).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003361.PDF	99 KB

SW-A-003362	8/9/1988
Provides a proposed response to CDH re their July 25, 1988 inspection report	
Provides a proposed response to the Colorado Department of Health (CDH) regarding their July 25, 1988 inspection report. This report described the probable finding resulting from their June 13 - 17, 1988 Resource Conservation and Recovery Act (RCRA) compliance Inspection of the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003362.PDF	351 KB

SW-A-003363	8/31/1999
1999 1st Qtr RFCA Groundwater Monitoring Report	
Transmits the enclosed Rocky Mountain Remediation Services (RMRS) 1999 First Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS), August 31, 1999 - This report satisfies the quarterly reporting requirements of Attachment 5, Action Level Framework (ALF) of the RFCA for groundwater.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003363.PDF	16 MB

SW-A-003367	9/8/1999
RFETS Conduct of Engineering Manual (COEM) Table of Contents (TOC)	
Rocky Flats Environmental Technology Site (RFETS) Conduct of Engineering Manual (COEM); Manual Table of Contents (TOC), Revision 76, September 8, 1999; Cancellations in vol 3, 2-F32-COEM-CMG-301 and in Vol 4, 4-02C-COEM-CMG-402.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003367.PDF	439 KB

SW-A-003368	9/7/1999
K-H Annual Update of the CERCLA AR, September 7, 1999	
Transmits the Kaiser-Hill Company, L.L.C. (K-H) Annual Update of the CERCLA Administrative Record (AR), September 7, 1999 - The KH Team is required to create and maintain separate AR files for each project initiated in FY99.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003368.PDF	94 KB

SW-A-003370	9/13/1999
RMRS QA Document: RMRS Quality Assurance Program Description	
RMRS Quality Assurance Program Description (QAPD), September 13, 1999 - This QAPD defines the requirements, strategy and controls currently employed and implemented by Rocky Mountain Remediation Services (RMRS) to consistently deliver products and services that meet or exceed the requirements of customers/stakeholders.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003370.PDF	4 MB

SW-A-003374	9/14/1999
Transmits 1999 1st Qtr RFCA Groundwater Monitoring Report, August 1999	
Transmits the 1999 First Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS); August 1999. This report satisfies the quarterly reporting requirements of Attachment 5, Action Level Framework (ALF) of the RFCA for groundwater. (report not attached)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003374.PDF	106 KB

SW-A-003375	9/10/1999
Water-quality monitoring results RFCA POE SW093 Walnut Creek above Pond A-1	
The purpose of this letter is to provide notification of water-quality monitoring results at the Rocky Flats Cleanup Agreement (RFCA) Point of Evaluation (POE) surface-water monitoring station location SW093 in Walnut Creek above Pond A-1. Includes results.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003375.PDF	258 KB

SW-A-003376	9/23/1999
Forwardsing letter regarding draft of 1999 RFCA Annual Review to EPA/CDPHE	
Transmittal of letter regarding the draft of the 1999 Rocky Flats Cleanup Agreement (RFCA) Annual Review to the US Environmental Protection Agency (EPA) and Colorado Department of Public Health and Environment (CDPHE). The Annual Review can be found in CERCLA Administrative Record (AR) SW-A-004469.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003376.PDF	88 KB

SW-A-003378	10/7/1999
Forwards Fourth Annual Update for the HHR, September 1999	
Forwards the attached [003379] Fourth Annual Update for the Historical Release Report (HHR), September 1999. Forwarded to US Environmental Protection Agency (EPA) and Colorado Department of Public Health and Environment (CDPHE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003378.PDF	85 KB

SW-A-003379	9/1/1999
Fourth Annual Update to the HRR (August 1, 1998 - August 1, 1999)	
Fourth Annual Update for the Historical Release Report (HRR), August 1, 1998 through August 1, 1999; report dated September 1999. This update to the HRR provides a variety of information pertaining to spills, releases, or findings of contaminants at Rocky Flats Environmental Technology Site (RFETS) during the reporting period for August 1, 1998 throught August 1, 1999. A large portion of the text specifically addresses new information gathered to update older Individual Hazardous Substance Site (IHSS) or Potential Area of Concern (PAC) descriptions. This annual update is prepared in accordance with Part 9, Subpart B, paragraph 119 (1) of Rocky Flats Cleanup Agreement (RFCA), US Department of Energy (DOE) 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003379.PDF	14 MB

SW-A-003381	7/7/1999
AMES: Actinide Migration Evaluation at the RFETS meeting minutes	
Actinide Migration Evaluation (AMES): Actinide Migration Evaluation at the Rocky Flats Environment Technology Site (RFETS) meeting minutes, July 7-8, 1999. Including the Plutonium Speciation and Distribution in Soil Samples from the RFETS, Los Alamos National Laboratory Report, June 15, 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003381.PDF	514 KB

SW-A-003382	4/29/1999
AMES: Actinide Migration Evaluation at the RFETS meeting minutes, Apr 29-30	
Actinide Migration Evaluation (AMES): Actinide Migration Evaluation (AMES) at the Rocky Flats Environmental Technology Site (RFETS) meeting minutes, April 29-30, 1999. Also attached is the List of Potential Peer Reviewers for Addition to the AMES Group; April 13, 1999	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003382.PDF	613 KB

SW-A-003383	1/21/1999
AMES: Actinide Migration Evaluation at the RFETS meeting minutes	
Actinide Migration Evaluation (AMES): Actinide Migration Evaluation at the Rocky Flats Environmental Technology Site (RFETS) meeting minutes, January 21-22, 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003383.PDF	627 KB

SW-A-003384	10/21/1999
AMES: Actinide Migration Evaluation at the RFETS meeting minutes, Oct 21-22	
Actinide Migration Evaluation (AMES): Actinide Migration Evaluation at the Rocky Flats Environmental Technology Site (RFETS) meeting minutes, October 21-22, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003384.PDF	635 KB

SW-A-003385	9/28/1999
AMES: Final Report on Phase Speciation of Pu and Am for "Actinide Migration Evaluation at the Rocky Flats Environmental Technology Site"	
Actinide Migration Evaluation (AMES): Final Report on Phase Speciation of Pu and Am for Actinide Migration Evaluation at the Rocky Flats Environmental Technology Site. September 28, 1999 by Peter H. Santschi, Kim Roberts and Laodong Guo, Texas A&M University, 5007 Ave U, Galveston, TX 77551.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003385.PDF	2 MB

SW-A-003386	10/7/1999
AMES: Actinide Migration Evaluation at the RFETS	
Actinide Migration Evaluation (AMES): Actinide Migration Evaluation at the Rocky Flats Environmental Technology Site (RFETS) - The Effect of Soil-Water Redox Potential on 239, 240 Pu Solubility Final Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003386.PDF	4 MB

SW-A-003387	10/5/1999
Re Concrete RSOP	
Transmits a letter of the Rocky Flats Cleanup Agreement Standard Operating Protocol for Concrete Recycling (ROSP), September 28, 1999 and the response to comments received during the Public Comment Period. (The 45-day public comment period started on June 24, 1999, and was scheduled to end August 9, 1999. However, at the request of the City of Westminster, it was extended until August 23, 1999)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003387.PDF	87 KB

SW-A-003388	10/5/1999
Concrete ROSP	
Transmits a letter of the Rocky Flats Cleanup Agreement Standard Operating Protocol for Recycling Concrete (ROSP), September 28, 1999 and the response to comments received during the Public Comment Period. (The 45-day public comment period started on June 24, 1999, and was scheduled to end August 9, 1999. However, at the request of the City of Westminster, it was extended until August 23, 1999)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003388.PDF	89 KB

SW-A-003389	9/28/1999
RSOP for Recycling Concrete	
Transmits the enclosed Rocky Flats Cleanup Agreement (RFCA) Standard Operating Protocol for Recycling Concrete / Building Rubble (RSOP for Recycling Concrete), September 28, 1999. Also including the Questions and Responses for August 9, 1999 Westminster letter regarding the RSOP for Recycling Concrete, and for August 11, 1999 Broomfield letter regarding the RSOP for Recycling Concrete. These were received during the public comment period. The 45-day Public Comment Period started on June 24, 1999, and was scheduled to end August 9, 1999. However, at the request of the City of Westminster, it was extended until August 23, 1999. This RSOP only addresses concrete that meets the free release criteria and its disposition after demolition and placement as backfill. The methods of building disposition and restoration of the area beneath the building will be addressed in separate Decision Documents (DD). [This document is referenced/included in the Facility Disposition RSOP AR]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003389.PDF	3 MB

SW-A-003390	10/22/1999
Revised Draft RS for the Concrete Recycling RSOP	
Revised Draft Responsiveness Summary (RS) for the Concrete Recycling Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP), September 28, 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003390.PDF	1 MB

SW-A-003392	10/13/1999
1999 Annual Update of the Environmental Restoration (ER) Ranking	
Provides the enclosed 1999 Annual Update Environmental Restoration (ER) Ranking. There have been no modifications to the prioritization methodology this year.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003392.PDF	679 KB

SW-A-003396	9/30/1999
RMRS Admin Procedures: Records Identification, Generation and Transmittal	
Rocky Mountain Remediation Services (RMRS) Administrative Procedures: Records Identification, Generation and Transmittal, September 30, 1999. This procedure provides direction for the identification and generation of RMRS Records, regardless of media type, and transmittal of those records to the RMRS Central Records Facility (CRF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003396.PDF	1 MB

SW-A-003398	1/1/0001
RMRS Quality Assurance (QA) Documents: QA Review of RMRS Documents	
Rocky Mountain Remediation Services (RMRS) Quality Assurance (QA) Documents: QA Review of RMRS Documents, May 12, 1999. This procedure provides direction for the review of RMRS documents by the RMRS QA.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003398.PDF	413 KB

SW-A-003399	10/18/1999
Regulator approval of RSOP for Recycling Concrete	
Colorado Department of Public Health and Environment (CDPHE) and US Environmental Protection Agency (EPA), approval of Rocky Flats Cleanup Agreement (RFCA) Standard Operating Protocol for Recycling Concrete / Building Rubble (Concrete Recycling RSOP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003399.PDF	76 KB

SW-A-003402	3/29/1999
RMRS Administrative Procedure: Document Control Program	
Rocky Mountain Remediation Services (RMRS) Administrative Procedures Document: Document Control Program, March 29, 1999. The change to the affected pages is indicated by the November 8, 1999 vertical change bar. This is not a revision to the procedure.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003402.PDF	865 KB

SW-A-003403	11/8/1999
Facility Evaluation Board	
Rocky Mountain Remediation Services (RMRS) Operations Directive: Facility Evaluation Board, November 8, 1999. This purpose of this new directive recognizes the RMRS commitment to promoting safety and operational excellence for RMRS projects, facilities and activities. This directive applies to RMRS controlled projects, facilities and activities which are assessed and reviewed with respect to graded application of Conduct of Operations and Quality Assurance requirements for nuclear, non-nuclear, radiological, environmental restoration, waste management, deactivation and decommissioning facilities and activities, and implementation of a authorization bases. Revision 0	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003403.PDF	157 KB

SW-A-003407	9/1/1999
AMES: Air Transport and Deposition of Actinide at the RFETS FY99 Report	
Actinide Migration Evaluation (AMES): Air Transport and Deposition of Actinide at the Rocky Flats Environmental Technology Site (RFETS) FY99 Report. The AMES Group (currently called -AMES Group'), convened by the US Department of Energy (DOE) in 1996, recommended that a conceptual model for actinide transport be developed to establish relationships between the Site's physical and chemical characteristics and the fate and transport of radionuclides contaminants in the environment. This report documents efforts during fiscal year 1999 (FY99) to improve estimates of airborne actinide migration and deposition in the conceptual model, prepare a modeling tool to use in evaluating various emission scenarios, and provide preliminary air pathways concentration and dose estimates.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003407.PDF	10 MB

SW-A-003408	8/1/1999
1999 2nd Qtr Environmental Monitoring Report	
Provides the Rocky Flats Environmental Technology Site (RFETS) Quarterly US Department of Energy (DOE) Environmental Monitoring Report, April-June 1999. This report is produced and distributed quarterly as part of our ongoing Agreement in Principle and as a forum for the Rocky Flats Cleanup Agreement (RFCA, 1996) quarterly monitoring requirement.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003408.PDF	4 MB

SW-A-003409	10/4/1999
Quarterly Environmental Monitoring Exchange of Information Meeting	
Memorandum regarding the Quarterly Environmental Monitoring Exchange of Information Meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003409.PDF	50 KB

SW-A-003410	5/17/1999
Meeting notes for May 11, 1995 of the revised Permit Modification Request 32	
Letter submitting meeting notes for the May 11, 1995 of the revised Permit Modification Request 32 for transferring Resource Conservation and Recovery Act (RCRA) Unit 15B, the 904 Pad, from Interim to Permitted status.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003410.PDF	133 KB

SW-A-003412	9/26/1994
Independent Safety Review (ISR) Highlights, Edition 36	
Enclosed is Edition 36 of the Independent Safety Review (ISR) Highlights, September 26,1994, which are a bi-weekly update of Rocky Flats Environmental Technology Site (RFETS) safety and environmental matters of interest for use by EG&G Rocky Flats, Inc.(EG&G), US Department of Energy (DOE) and the Defense Nuclear Facility Safety Board (DNFSB). The report is not intended to be all-inclusive and is generated using information from incoming and outgoing correspondence, the Cost Plus Award Fee reports, Operational Review Committee (ORC) input and other sources.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003412.PDF	210 KB

SW-A-003413	9/28/1994
Investigative Derived Material Compliance Assessment exit meeting	
An exit meeting has been scheduled for October 6, 1994, from 12:00 to 1:00 p.m. in the east conference room of building 080. The exit meeting will address issues identified during the course of the Investigative-Derived Material (IDM) compliance assessment, and provide an opportunity to clarify or resolve any questions or concerns prior to the release of the final report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003413.PDF	65 KB

SW-A-003416	10/4/1994
Access to proposed monitoring wells in the Preble's Meadow Jumping Mouse habitat	
Discusses impact to the Environmental Restoration Effort in terms of both schedule and cost. Current restrictions require personnel to drive no further than the nearest established road. It is suggested that it only be necessary to prohibit driving in the habitat area.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003416.PDF	65 KB

SW-A-003417	9/27/1994
Submittal of the Well Evaluation report	
This letter is provided to document the transmittal of three copies of the Well Evaluation report for 1994 to the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) on September 30, 1994. Reports not included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003417.PDF	81 KB

SW-A-003419	8/19/1994
TS WP for Biodegradation of Chlorinated Solvents at RFP, 1994 - Approval	
The Colorado Department of Public Health and Environment (CDPHE) Hazardous Waste Management Division (HZMD), has reviewed the document submitted August 1,1994 by US Department of Energy (DOE) and prime operating contractor, EG&G Rocky Flats, Inc. (EG&G). The Division finds this work plan (WP) to be adequate and hereby approves the Treatability Study Work Plan for the Biodegradation of Chlorinated Solvents under the following condition. The division must be given formal written notification of the completion of each Phase of experimental work, and on completion of Fiscal Year (FY) 94 Phase II experimental work, propose a schedule for delivery of the FY-94 biodegradation treatability study report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003419.PDF	105 KB

SW-A-003429	10/5/1994
Quarterly internal occurrence notification report for environmental restoration program division.	
This letter is in response to the required quarterly summary report of internally reportable occurrences for Environmental Restoration Program Division (ERPD). The quarterly report for the third period of July, 1, 1994 through September 30, 1994 includes the seven enclosed internal occurrences.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003429.PDF	287 KB

SW-A-003430	9/30/1994
Lessons learned, readiness assessment of subcontractor training and qualification requirements	
In accordance with 2-G21-ER-ADM-18.03, Environmental Restoration Program Division Readiness Assessments, Environmental Operations Management (EOM) conducts Readiness Assessments for ERPD funded and/or managed projects and activities. A recently conducted Readiness Assessment resulted in a conditional authorization to operate which was necessitated due to lack of subcontractor training compliance. This lessons learned document is being issued because this instance underscores a generally significant area of concern Encountered through the Readiness Assessment program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003430.PDF	231 KB

SW-A-003432	10/10/1994
Review of preliminary subsurface correlations	
Review and feedback on subsurface correlations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003432.PDF	94 KB

SW-A-003433	10/10/1994
Level 1 environmental evaluation audit report response	
In response to the US Department of Energy (DOE), Rocky Flats Field Office (RFFO) concerns relative to the subject audit and discussion in a meeting held October 5, 1994, EG&G Rocky Flats, Inc. (EG&G) has established a virtual team led by the Los Alamos National Laboratory (LANL) Environmental Support Team.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003433.PDF	90 KB

SW-A-003437	10/4/1994
Battery Recycle Program	
Letter stating that Solar Pond Project (SPP) Operable Unit 4 (OU04) does not have any batteries for the Battery Recycle Program per the definition that only out of service batteries need be inventoried.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003437.PDF	48 KB

SW-A-003438	10/4/1994
Ecological concerns to be addressed in the IM/IRA DD	
During the site walkdown conducted by Solar Pond (SEP) Project personnel, Ecology and Watershed Management, and Engineering Science, various ecological and wetland concerns were raised. The enclosed concerns should be included in the Interim Measures / Interim Remedial Action (IM/IRA) Decision Document (DD).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003438.PDF	120 KB

SW-A-003439	10/4/1994
Ground penetrating radar equipment entering the protected area for OU04	
Solar Pond Projects requests access for a portable IBM computer to enter the Protected Area to verify the existing utilities in the OU04 area. This computer is meant to assist in performing a Ground Penetrating Radar Survey.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003439.pdf	127 KB

SW-A-003444	10/6/1994
SPP project team dedicated to timely shipment of treatability study samples to HNUS laboratory	
Solar Pond Project (SPP) Team dedicated to timely shipment of treatability study samples to HNUS laboratory	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003444.PDF	153 KB

SW-A-003446	11/30/1999
1998 Annual RFCA Groundwater Monitoring Report	
1998 Annual RFCA Groundwater Monitoring Report for the Rocky Flats Environmental Technology Site, November 30, 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003446.PDF	38 MB

SW-A-003447	12/3/1999
Transmits the 1999 2nd Qtr RFCA Groundwater Monitoring Report	
Transmits the 1999 Second Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site, November 1999. This report satisfies the quarterly reporting requirements of Attachment 5, Action Level Framework (ALF) of the RFCA for groundwater.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003447.pdf	88 KB

SW-A-003448	12/7/1999
Forwards 1999 2nd Qtr RFCA Groundwater Monitoring Report	
Forwards the 1999 Second Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS), November 1999. This report satisfies the quarterly reporting requirements of Attachment 5, Action Level Framework (ALF) of the Rocky Flats Cleanup Agreement (RFCA) for groundwater.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003448.pdf	56 KB

SW-A-003449	11/1/1999
1999 2nd Qtr RFCA Groundwater Monitoring Report	
1999 Second Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site, November 1999 - This report is required by Section 3.4.B of Attachment 5 of the Rocky Flats Cleanup Agreement (RFCA) and described in the Integrated Monitoring Plan (IMP). The quarterly RFCA report replaces and incorporates information previously provided in the quarterly Resource Conservation and Recovery Act (RCRA) report. The US Department of Energy (DOE)/Kaiser-Hill Company, L.L.C. (K-H)/Rocky Mountain Remediation Services (RMRS) team has completed evaluation of second quarter (April-may-June) 1999 groundwater analytical data using updated groundwater action level criteria as described in RFCA.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003449.pdf	12 MB

SW-A-003450	12/6/1999
RFETS Conduct of Operations Manual (COOP)	
Rocky Flats Environmental Technology Site (RFETS) Conduct of Operations Manual (COOP) - Intent Change	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003450.PDF	292 KB

SW-A-003451	5/3/1999
RMRS Ops Procedure DTAN: CWTF Influent Collection, Transfer and Storage Operations, May 3, 1999 - page changes	
RMRS Operations Procedure DTAN: Consolidated Water Treatment Facility Influent Collection, Transfer and Storage Operations, May 3, 1999 - Changes to pages 7 - 16 are indicated by the vertical change bar in the left margin. Revision 0	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003451.PDF	477 KB

SW-A-003456	3/29/1999
RMRS Administrative Procedure: Document Control Program	
RMRS Administrative Procedure: Document Control Program, March 29, 1999 - The document is being reissued due to page changes and copy reformatting. Current changes to the document are indicated by the November 26, 1999 vertical change bar in the left margin of the effected pages.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003456.PDF	686 KB

SW-A-003457	9/13/1999
RMRS QA Document: RMRS Quality Assurance Program Description	
RMRS QA Document: RMRS Quality Assurance Program Description - Changes to page 7/8	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003457.PDF	132 KB

SW-A-003459	11/19/1999
RMRS Operations Directive: Authorization Basis	
RMRS Operations Directive: Authorization Basis, November 19, 1999 - The purpose of this directive is to outline Rocky Mountain Remediation Service (RMRS) policy regarding Authorization Basis developments, maintenance and compliance. It is applicableto those radiological and non-radiological hazardous material activities conducted with RMRS scope of operations defined herein; the RMRS Authorization Basis List is included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003459.pdf	743 KB

SW-A-003460	1/1/1999
Concrete Recycling RSOP: questions and responses	
Questions and Responses for August 9, 1999 Westminster letter regarding the Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Recycling Concrete; Questions and Responses for August 11, 1999 Broomfield letter regarding the RSOP for Recycling Concrete; Comments and Responses for Rocky Flats Coalition of Local Governments - August 9, 1999 letter regarding the RSOP for Recycling Concrete; Other changes and corrections regarding the RSOP for Recycling Concrete.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003460.pdf	1 MB

SW-A-003461	11/18/1999
1999 4th Qtr RFCA Implementation Quarterly Status Report	
Forwards the enclosed Rocky Flats Cleanup Agreement (RFCA) Implementation, Rocky Flats Environmental Technology Site (RFETS/Site), Quarterly Status Report, Fourth Quarter - Fiscal Year 1999. This report describes activities that occurred from July 1999 through September 1999, and summarizes FY99 accomplishments and future planned activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003461.pdf	1 MB

SW-A-003464	3/29/1999
RMRS Administrative Procedure: Document Control Program	
RMRS Administrative Procedure: Document Control Program, March 29, 1999 - Changes to pages 3/4, 7/8, and 10/11 are indicated by the dated vertical bars in the left margin.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003464.PDF	301 KB

SW-A-003465	9/30/1999
Transmits the 1998 Final Draft Annual RFCA Groundwater Monitoring Report	
Transmits the Final Draft 1998 Annual RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS) for review and comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003465.PDF	73 KB

SW-A-003468	9/25/1990
Minutes of Exchange of Information Meeting CDH.	
Colorado Department of Health (CDH) Radiation Control Division minutes of Exchange of Information Meeting, September 25, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003468.PDF	264 KB

SW-A-003469	11/27/1990
Minutes of Exchange of Information Meeting CDH.	
Colorado Department of Health (CDH) Radiation Control Division minutes of Exchange of Information Meeting, November 27, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003469.PDF	87 KB

SW-A-003470	2/26/1991
Minutes of Exchange of Information Meeting CDH.	
Colorado Department of Health (CDH) Radiation Control Division minutes of Exchange of Information Meeting, February 26, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003470.PDF	168 KB

SW-A-003471	4/30/1991
Minutes of Exchange of Information Meeting CDH.	
Colorado Department of Health (CDH) Radiation Control Division minutes of Exchange of Information Meeting, April 30, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003471.PDF	307 KB

SW-A-003472	6/25/1991
Minutes of Exchange of Information Meeting CDH.	
Colorado Department of Health (CDH) Radiation Control Division minutes of Exchange of Information Meeting, June 25, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003472.PDF	88 KB

SW-A-003474	6/1/1988
Consolidated topics for discussion Rocky Flats Environmental Monitoring Council.	
Consolidated topics for discussion Rocky Flats Environmental Monitoring Council, June 1988. The topics that are provided are consolidated from the citizen questions that have been asked during the May 3 and 31, 1988 meetings, which are included, of theRocky Flats Environmental Monitoring Council. They are presented to assist the Council in determining the next topics to address in its study process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003474.pdf	594 KB

SW-A-003475	7/29/1988
Community right-to-know toxic chemical release reporting for 1988- documentation request.	
Transmits the Community Right-to-Know Toxic Chemical Release Reporting for 1988 Documentation Request. The Community Right-to-Know regulation requires facilities to report annually to the Environmental Protection Agency (EPA) their releases of toxic chemicals to the environment and to maintain records for three years supporting the basis of those estimates. Enclosed are the formalized documentation to support the estimates of releases to air, water, and land as well as off-site waste transfers and waste treatment methods/efficiencies for the ten (10) chemicals reported to the EPA on July 1988.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-003475.pdf	2 MB

SW-A-003476	11/15/1989
Transmittal of Environmental Program Implementation Plan.	
Transmits correspondence of the Environmental Program Implementation Plan. Plan not included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003476.PDF	88 KB

SW-A-003477	8/30/1988
Rocky Flats Environmental Monitoring Council eighth meeting.	
Minutes for the Rocky Flats Environmental Monitoring Council eighth meeting, August 30, 1988. North Jeffco Senior Center, Multi-Purpose Room, 6842 Wadsworth, Arvada.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003477.PDF	70 KB

SW-A-003478	7/26/1988
Rocky Flats Environmental Monitoring Council meeting summary.	
Rocky Flats Environmental Monitoring Council meeting summary, July 26, 1988. Including the Council Business Meeting notes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003478.PDF	528 KB

SW-A-003479	8/11/1988
Rocky Flats Environmental Monitoring Council Plant Operations Committee Meeting.	
Rocky Flats Environmental Monitoring Council Plant Operations Committee Meeting, August 11, 1988. Subjects discussed Short Term: Emergency Response Plan, Hepa Filters, Pondcrete Incident. Long Term: Outside Oversight.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003479.PDF	142 KB

SW-A-003480	1/30/1990
CDH Radiation Control Division Minutes of Exchange of Information Meeting.	
Minutes of Exchange of Information Meeting Colorado Department of Health, January 30, 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003480.PDF	169 KB

SW-A-003481	9/28/1989
CDH Minutes of Exchange of Information Meeting	
Submits the enclosed Colorado Department of Health Minutes of Exchange of Information Meeting, September 28, 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003481.PDF	239 KB

SW-A-003482	7/7/1988
Scope of work revised Post-Closure Care Permit Modification 2	
Submits the enclosed Scope of Work (SOW) Revised Post-Closure Care Permit Modification 2, July 7, 1988. This task is part of the Resource Conservation and Recovery Act (RCRA) closure activities being performed for the Rocky Flats Plant. This SOW pertains to the revision of the Post-Closure Care Permit in accordance with comments recently received from the State of Colorado and the Environmental Protection Agency (EPA). Revisions will also be made to the Appendices of the Post-Closure Care Permit. This task will consolidate all the geologic, hydrogeologic, and analytical data available for units undergoing closure at the time of its writing. New data to be incorporated are primarily that which were generated from the 1986 and 1987 drilling and field activities, the ground water quality data accumulated over the past years, and data to be generated in 1988.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003482.PDF	422 KB

SW-A-003483	12/1/1987
Monthly Environmental Monitoring Report December 1987	
Rocky Flats Plant Monthly Environmental Monitoring Report, December 1987. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of December, 1987. Included in the report are monitoring resultsfor radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, Tables I and II. Tables III trough VI summarize environmental monitoring data from the Rocky Flats Plant ambient air sampling network.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003483.pdf	777 KB

SW-A-003484	12/10/1999
Summarizes results of RFCA Principals' meetings held during past two months and to provide direction to the RFCA Project Coordinators to follow up on issues identified.	
Letter summarizing the results of the Rocky Flats Cleanup Act (RFCA) Principals' meetings held during the past two months and to provide direction to the RFCA Project Coordinators to follow up on issues identified. These issues is intended to promote clear policy consistent with the goals, purposes, and processes already established in RFCA.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003484.PDF	222 KB

SW-A-003485	12/14/1999
RFCA Milestone 99-M10 follow-up	
Provides response to letter dated November 29, 1999 from the Department of Energy (DOE), to the Colorado Department of Public Health and Environment (CDPHE). Clarifying CDPHE position regarding Rocky Flats Cleanup Act (RFCA) Milestone 99-M10 (hereafter called, the Milestone).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003485.PDF	118 KB

SW-A-003486	1/3/2000
RMRS Operations Directive: Authorization Basis	
Rocky Mountain Remedial Services (RMRS) Operations Directive: Authorization Basis, January 5, 2000. This directive identifies RMRS management expectations with regard to developing, maintaining and working within properly developed and approved authorization basis documentation. It is the policy of RMRS to conduct all of its operations in full compliance with appropriate authorization basis documentation. Revision 6	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003486.PDF	497 KB

SW-A-003487	5/15/1978
Federal Register Notice re Public Hearing on Draft Environmental Impact Stmt for RFP site, Golden, CO.	
Submits the enclosed response to the Federal Register Notice regarding the Public Hearing on the Draft Environmental Impact Statement for the Rocky Flats Plant (RFP) site at Golden, CO.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003487.PDF	115 KB

SW-A-003488	9/9/1994
Response to Level 1 Environmental Evaluation Audit Report	
Provides letter in regards to the Response to Level 1 Environmental Evaluation Audit Report. The audit was performed by the Department of Energy (DOE), Rocky Flats Field Office (DOE, RFFO) on the Environmental Restoration Program Division (ERPD) Ecological Evaluation (EE) Program from May 9-27, 1994 and included several Operable Units (OUs). The audit team recorded three issues and three observations. The issues are addressed in this response. The observations addressed positive aspects of the program and warrant no comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003488.PDF	510 KB

SW-A-003490	9/8/1994
Information Exchange Meeting Trip Report	
Interoffice correspondence: Submits the enclosed Environmental Evaluation (EE) Information Exchange Meeting Trip Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003490.PDF	196 KB

SW-A-003492	9/6/1994
Meeting Minutes: SEP: Ecological and Wetlands Assessment	
Provides Meeting Minutes for Operable Unit OU04 Solar Evaporation Pond (SEP) on the Ecological and Wetlands Assessment. This meeting discussed, nesting Cliff Swallows, Prebles Jumping Mouse and Vegetation Maps.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003492.PDF	98 KB

SW-A-003493	8/19/1994
Surveillance of High Purity Germanium Radiological Survey.	
Provides a letter that responses to the Surveillance of High Purity Germanium (HPGe) Radiological Survey conducted on May 27, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003493.PDF	234 KB

SW-A-003494	8/11/1994
LDR FFCA Project Managers Meeting Minutes	
Letter submits the Land Disposal Restriction (LDR) Federal Facilities Compliance Agreement (FFCA) Project Manager's meeting minutes, July 28, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003494.pdf	8 MB

SW-A-003495	10/17/1994
Transmits enclosed DOE/RFO ERP Weekly Report	
Transmits enclosed Rocky Flats Environmental Restoration Program (ERP) Weekly Report. Operable Unit OU02 Soil Studies Reports and to be published in National Journal, Toxicity Assessment for OU03, Air Meteorological Monitoring for OU03 and OU08 Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Work Plan (WP) approved.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003495.pdf	2 MB

SW-A-003496	10/17/1994
Administrative Services (AS) Project Services Highlights	
Administrative Services (AS) Project Services Highlights, October 10-14, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003496.pdf	259 KB

SW-A-003497	10/13/1994
Major Activity Document (MAD) Baseline Submittal.	
Letter regarding October 19, 1994, delivery of Major Activity Document (MAD) Baseline Submittal and support paperwork to DOE office as requested.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003497.PDF	81 KB

SW-A-003498	10/14/1994
Supplemental Environmental Project Scoping	
Letter regarding October 3, 1994, delivery of scope and estimates for the Supplemental Environmental Project Scoping.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003498.PDF	73 KB

SW-A-003499	8/17/1994
Draft of Pond Water Management IM/IRA Decision Document.	
Letter regarding Draft of Pond Water Management Interim Measure/Interim Remedial Action Decision Document dealing with administrative controls for pond water discharges and matrix to be utilized in the determination of the physical control alternative that best meets criteria identified in previous meetings. (Copies of the matrix and draft were not included with this letter.)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003499.PDF	114 KB

SW-A-003500	4/27/1992
Comments on Rocky Flats Draft Final NFA Justification document for OU16.	
Memorandum regarding Office of Southwestern Area Programs Rocky Flats / Albuquerque Production Division (EM-453) and their concerns that the Rocky Flats Draft Final No Further Action (NFA) Justification document for Operable Unit OU16 do not adequately demonstrate that the Solid Waste Management Units (SWMU) do not pose a threat to the environment. A field investigation or thorough review of archival information is needed to assess the threat.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003500.PDF	380 KB

SW-A-003501	10/12/1994
Project Services Highlights	
Administrative Services (AS), Project Services Highlights for October 3 through 7, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003501.pdf	276 KB

SW-A-003502	10/12/1994
RFETS 1-K92-RFP-94-001, Revision 0, Draft D Well Control Program	
Letter asking for assistance in reviewing Rocky Flats Environmental Technology Site (RFETS) Draft D Well Control Program September 22, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003502.PDF	82 KB

SW-A-003505	10/12/1994
Permanent Suspension of Readiness Review 94/002, Environmental Monitoring Stations	
Interoffice correspondence confirming suspension on the Environmental Restoration Program Division (ERPD) Readiness Review 94/002, Environmental Stations (Surface Water Division) since May 15, 1994, in accordance with 2-G21-ER-EDM-18.03.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003505.PDF	53 KB

SW-A-003507	9/22/1994
RFETS Well Control Program Draft D	
Rocky Flats Environmental Technology Site (RFETS) Well Control Program Draft D. This administrative procedure establishes requirements, responsibilities, and guidelines for new well and Piezometer installations at the Rocky Flats Environmental Technology Site (RFETS) and is implemented through Environmental Operations Management (EOM), Hydrogeologic Operations Well Control Program. Revision 0	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003507.pdf	1 MB

SW-A-003509	7/19/1996
Final Rocky Flats Cleanup Agreement (RFCA), July 19, 1996	
Final RFCA. The Rocky Flats Cleanup Agreement (RFCA) is the legally binding agreement between the US Department of Energy (DOE), the US Environmental Protection Agency (EPA) and the Colorado Department of Public Health and Environment (CDPHE) to accomplish the required cleanup of radioactive and other hazardous substances contamination at and from the Rocky Flats Environmental Technology Site (RFETS). The purpose of this agreement is to establish the regulatory framework for achieving the ultimate cleanup of the Site while ensuring that the environmental impacts associated with activities at the Site will continue to be investigated, the appropriate response action taken and completed as necessary to protect the public health, welfare and the environment. Agreement dated July 19, 1996	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003509.pdf	35 MB

SW-A-003510	11/22/1999
RMRS Operations Procedures: CWTF Chemical Cleaning Ops, November 22, 1999	
RMRS Operations Procedures: Consolidated Water Treatment Facility Chemical Cleaning Operations, November 22, 1999, Revision 0. This new Rocky Mountain Remediation Services (RMRS) procedure describes the administrative and operations steps used at the Rocky Flats Environmental Technology Site (RFETS) for chemical cleaning operations for the Microfiltration (MF) system of the Consolidated Water Treatment Facility (CWTF). The operating instructions include detailed descriptions and instructions for safechemical cleaning operations. This procedure implements the requirements for chemical cleaning of the microfiltration membranes in the MF treatment system at the CWTF. This procedure was established to ensure that the chemical cleaning of the microfiltration membranes in the treatment systems is accomplished in a uniform and safe manner.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003510.pdf	493 KB

SW-A-003511	10/10/1994
Administrative Services Highlights October 3 thru October 7, 1994	
Interoffice correspondence regarding the Administrative Services Highlights for the week of October 3, 1994 through October 7, 1994. Topics include: Continued support for Budget activities for FY95 and plans for workload distribution in view of the employees being transferred to the Workforce Transition Program; Preliminary plantwide data gathering for Savings Bond Drive; Responsibility for C/PI activities; The IAG Monthly Report	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003511.PDF	105 KB

SW-A-003512	9/28/1994
Hazardous Waste Determination for a soil sample	
Requested re-evaluation of hazardous waste determination on soil sample. Attached are the Semivolatile Organics Analysis Data Sheets.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003512.PDF	533 KB

SW-A-003513	10/3/1994
Accurate and timely submittal of RFETS Air Operating Permit Application to CDPHE	
Letter stating that the Rocky Flats Field Office (RFFO) is required to submit an Air Operating Permit application to the Colorado Department of Public Health and Environment (CDPHE) for the Rocky Flats Environmental Technology Site (RFETS) . This requirement is contained in Colorado Air Quality Control Regulation Number 3 and is based on the Clean Air Act Amendments of 1990 Title V, which establishes a state implemented operating permit program for all major sources of regulated air pollutants.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003513.PDF	181 KB

SW-A-003514	10/7/1994
Participation in Low Temperature Thermal Desorption Demonstration at RFETS	
Letter regarding September 16, 1994, letter from US Department of Energy, Rocky Flats Field Office (DOE/RFFO), requesting that EG&G Rocky Flats, Inc. (EG&G) Environmental Restoration Management provide a soil sample to be treated in the Low Temperature Thermal Desorption demonstration scheduled for early 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003514.PDF	104 KB

SW-A-003515	10/11/1994
Official draft report on Audit of Effectiveness and Efficiency of the Rocky Flats Analytical Services Program (10213)	
Letter regarding observations and review of the official draft report on the Audit of Effectiveness and Efficiency of the Rocky Flats Analytical Services Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003515.PDF	308 KB

SW-A-003516	10/11/1994
Impact Analysis on Reserve of FY95 Environmental Management Defense Funding	
Letter of request to analyze the impacts of a hold back on funds appropriated for Fiscal Year (FY) 1995, as mandated in Title XXXI, Section 3137 of the National Defense Authorization Act, to planned operations as presently defined by the Fiscal Year (FY) 1995 Performance Baseline. Also attached are the following references: Memo from E. Bronstein to B. McCully and J. Simpson regarding reserve of FY 1995 Environmental Management Defense funding dated September 13, 1994; Memo from A.R. Lane to Acting Director for the Budget and Management Division at the Albuquerque Operations Office dated September 28, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003516.PDF	387 KB

SW-A-003517	3/30/1992
DOE/RFFO comments on EA of CPFM Technology Demonstration	
Letter transmitting US Department of Energy, Rocky Flats Field Office (DOE/RFFO) Comments on the Environmental Assessment of the Colloid Polishing Filter Method (CPFM) Technology Demonstration proposed at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003517.PDF	265 KB

SW-A-003518	7/20/1992
EPA Access Permits; Use Agreement for soil, water, environmental, and sediment sampling	
Use Agreements for US Environmental Protection Agency (EPA) access permits between US Department of Energy (DOE) and landowners to perform soil, water, environmental, and sediment sampling. The specific landowners are: Jeffco Airport Authority, Nicholas J. Besch, Church Ditch Company, City of Broomfield, Jefferson County, Larry Root, City of Westminster, Jean and John Woodis, Nicholas J. Besch, Brian and Teresa Zehnder, Sandor and Agnes Toth, James Lastoka, Jeffco Airpark Associates, Lutheran Medical Center, Broomfield 400 Partnership, Farmers Highline Canal & Reservoir Company, Pattridge Leyden Inc., Walnut Creek & Associates, Perry S. Mckay, Alkire Investments Co., Robert Meade and Eugenia H. Abbott, James and Holly Anderson, Boulder County	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003518.PDF	7 MB

SW-A-003519	10/18/1992
EPA Access Permits, Use Agreement for Soil Sampling	
Use Agreements for US Environmental Protection Agency (EPA) access permits between US Department of Energy (DOE) and landowners to perform soil sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003519.PDF	3 MB

SW-A-003520	8/3/1993
Transfer of offsite access permits for OU03 remedial investigation fieldwork	
Correspondence transferring offsite access permits for Operable Unit OU03 remedial investigation fieldwork. Status of Use Agreements for OU3 Field Work. Document Description Traveler (DDT) transferring OU03 offsite access permits to US Department of Energy (DOE). Attachment not included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003520.PDF	613 KB

SW-A-003521	8/18/1978
State Archaeologist file search: archaeological, historical, and architectural features of the Rocky Flats area	
Letter to the State Archaeologist requesting file search for archaeological, historical, and architectural features of the Rocky Flats area. Response from State showing no current such sites known in their records.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003521.PDF	328 KB

SW-A-003522	9/6/1978
CSU transmits copies of requested base map (5JF217)	
Colorado State University (CSU), Departement of Anthropology, Laboratory of Public Archaeology transmits two copies of the base map for 5JF217. Enclosure not included, one can be located in the DEIS file.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003522.PDF	39 KB

SW-A-003523	1/26/1975
Woman Creek rock piles	
Denver Museum of Natural History letter and site report regarding archaeological significance of rock piles near Woman Creek	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003523.PDF	992 KB

SW-A-003524	8/22/1978
Colorado State University Public Archaeology information requested	
Rockwell International letter requesting information from Colorado State University Laboratory of Public Archaeology	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003524.PDF	102 KB

SW-A-003525	7/26/1988
Site survey for archaeological and historic resources	
Letter asking the opinion of the State Historic Preservation Officer of the possibility that archaeological or historic resources remain in disturbed areas of the site. A Class II survey will be performed the summer of 1988.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003525.PDF	91 KB

SW-A-003526	1/7/1986
News Release: Articles regarding proposal to build W-470 adjacent to Rocky Flats	
Newspaper articles regarding the proposed construction of W470 near the Rocky Flats Plant	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003526.PDF	409 KB

SW-A-003527	1/4/1987
News Release: Article regarding environmental issues	
Newspaper article discussing environmental issues including the continuing cleanup at Rocky Flats facility	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003527.PDF	147 KB

SW-A-003528	2/21/1989
Annual Report to Congress on the Federal Archaeology Program	
Annual Report to Congress on the Federal Archaeology Program	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003528.PDF	1 MB

SW-A-003529	3/16/1993
Use Agreement for offsite sampling	
Letters requesting and transmitting Use Agreements for Brian and Teresa Zehnder for access to their property for field sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003529.PDF	224 KB

SW-A-003530	1/6/1993
Offsite Access Permits OU03, Use Agreement	
Letter transmitting offsite access permits and Use Agreement for Operable Unit OU03 investigation field work for Farmers Reservoir and Irrigation Co.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003530.PDF	1 MB

SW-A-003531	7/24/1992
Offsite Access Permits OU3, Use Agreement	
Letters requesting and transmitting Use Agreements for Jean and John Woodis. Access to you property for sampling is greatly appreciated.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003531.PDF	265 KB

SW-A-003532	7/17/1992
Offsite Access Permits OU03, Use Agreement	
Letters requesting and transmitting Use Agreements for Walnut Creek & Associates. A request for access on sampling on property, maps included on proposed sampling locations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003532.PDF	802 KB

SW-A-003533	1/6/1993
Offsite Access Permits OU03, Use Agreement	
Letters requesting and transmitting Use Agreements for Sandor and Agnes Toth. Access permits for offsite Remedial investigation field work.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003533.PDF	542 KB

SW-A-003534	3/24/1993
Verbal Use Agreement for offsite sampling	
Transfer of offsite access permits for Operable Unit (OU) 3 remedial investigation field work. Letter to William K. Somerville confirming his vergal agreement to allow access.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003534.PDF	249 KB

SW-A-003535	2/28/1994
ERM support to IAG renegotiation	
Environmental Restoration Management (ERM) support to Interagency Agreement (IAG) renegotiation	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003535.PDF	110 KB

SW-A-003536	2/23/1994
Programmatic Feasibility Study minutes	
Transmittal and minutes from the Programmatic Feasibility Study Steering Group held January 21, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003536.PDF	586 KB

SW-A-003537	2/17/1994
Monthly Environmental Compliance Report, January 5, 1994	
Letter requesting a consolidated response to the comments and questions on the enclosed Monthly Environmental Compliance Report for the period November 16, 1993 through December 15, 1993. Report date January 5, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003537.PDF	2 MB

SW-A-003538	8/17/1994
Additional GW_PPMON sample numbers	
Memorandum outlining additional numbers for the Ground Water Plant Protection Monitoring (GW_PPMON) project, GW01101GA through GW02000GA, for the Golder field crew.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003538.PDF	44 KB

SW-A-003539	8/18/1994
Additional SW_GAC Location Codes	
Memorandum outlining additional numbers for the Surface Water Granulated Activated Carbon (SW_GAC) project, SW127194 through SW127494, requested by Jacobs Engineering.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003539.PDF	39 KB

SW-A-003540	8/29/1994
Laboratory subcontract extension	
Correspondence requesting option year extension to Scientech laboratory subcontract number ASC235380CL/AD3 for fiscal year 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003540.PDF	44 KB

SW-A-003541	8/30/1994
Technical evaluation of price change for Accu-Labs subcontract	
Letter stating review and approval by the Sample Management Department of the proposed price change for Accu-Labs subcontract ASC220322AD3.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003541.PDF	77 KB

SW-A-003542	8/30/1994
Chain of Custody (COC) return envelopes	
Letter initiating mandatory practice of including self-addressed, postage-paid return envelopes with off-site shipping papers to facilitate the return of Chain-of-Custody (COC) forms.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003542.PDF	71 KB

SW-A-003543	1/11/1996
Closed Cell Foaming of Structures PAM	
Letter transmitting the Closed Cell Foaming of Structures, Proposed Action Memorandum (PAM). The purpose of this PAM is to present the Department of Energy/Rocky Flats Field Offices's (DOE/RFFO) plan for the stabilization of structures at the Rocky Flats Environmental Technology Site (RFETS). The applied foam deter the infiltration of ground water and surface water into the structures through piping etc. Additionally, when utilized as the last step of an underground source removal action, the foamprovides structural support to prevent settling or subsidence. Prior to foam filling a structure the scope objectives will document whether the intent of foaming is to fix contamination in place or prevent ground water or surface water infiltration after removing contents of the structure.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003543.PDF	276 KB

SW-A-003544	1/3/1996
Transmittal of RMRS Comments on ASAP Phase II-AMP-190-96	
This letter transmits Rocky Mountain Remediation Services (RMRS) comments on the Accelerated Site Action Project (ASAP) Phase II document to Kaiser-Hill Company, L.L.C. (K-H)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003544.PDF	121 KB

SW-A-003545	1/19/1996
Monthly Discharge Monitoring Report, December 1995	
The December 1995 Discharge Monitoring Report (DMR), required by the Rocky Flats Plant National Pollutant Discharge Elimination System Permit is listed. No spray irrigation occurred from Pond B-3 during the month of December 1995. There was continuous discharge from Pond B-3, and the Sewage Plant. The Reverse Osmosis Pilot Plant did not operate or discharge during this reporting period.Quarterly Whole Effluent Toxicity testing data for the period October to December 1995 are included with this report.It is believed that the test failed because of ammonia levels at the higher range of values measured at the STP (Sewage Treatment Plant) in the sample.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003545.PDF	2 MB

SW-A-003546	3/24/1992
Well Abandonment and Replacement Program (WARP)	
Letter states "as part of the Well Abandonment and Replacement Program (WARP) which is being implemented at the Rocky Flats Plant, US Department of Energy (DOE) plans to abandon 23 wells which are now in current network". Nine of these wells to be replaced with new wells.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003546.PDF	191 KB

SW-A-003547	1/15/1996
Submittal of the Quarterly Well Status Report	
Attached is a copy of the Well Status Report which includes the groundwater monitoring spreadsheet and the Rocky Flats Groundwater Sampling Field Database Spreadsheet for the fourth quarter of the 1995 Groundwater Monitoring Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003547.PDF	458 KB

SW-A-003548	12/14/1995
Hazardous Waste Control Program CDPHE	
On October 17, 1995 letter was given regarding the monthly reports submitting the first quarterly report in electronic format. It is estimated to save quite a bit of money per quarter. Additionally, we would like to discuss the content of the report with you prior to its submission.The first quarterly report would then cover the first quarter in FY 1996, in addition to including information from September 1995. Reporting on this frequency aligns with our management of the site, making this report moreuseful.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003548.PDF	90 KB

SW-A-003549	10/4/1995
Final Recommendations and Endorsements of two Separate Working Groups	
The purpose of this letter is to inform about the final recommendations and endorsements of two separate working groups, on the subjects of Operable Unitn (OU) consolidation and Individual Hazardous Substance Site (IHSS) prioritization, respectively, atthe Rocky Flats Environmental Technology Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003549.PDF	110 KB

SW-A-003550	11/23/1994
Draft Phase II Results Report for Solvent Extraction Bench-Scale Treatability Study	
The purpose of this Draft Phase II Report is to describe the technical approach, results, and assessment of the solvent extraction bench-scale treatability study. The purpose of the bench-scale treatability study is to provide data to support the Feasibility Studies in assessing the feasibility of using solvent extraction to remediate radionuclide-contaminated RFP soil and vegetation. To fulfill the purpose of this treatability study, the following listed objectives were established for Phase II testing. This section summarizes the RFP soil and vegetation Phase II bench-scale test results and provides recommendations based on these results. The results of the Phase II bench-scale tests, as summarized indicate that a significant removal of soil and vegetation was achieved during Phase II testing. Removal of residual plutonium from the treated solids to below the TSB's would require further otimization testing to identify the optimum extraction parameters.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003550.PDF	2 MB

SW-A-003551	9/1/1994
Decision Document, Soil Remediation IM/IRA RFETS	
The intent of the Soil Remediation Interim Measures / Interim Remedial Action (IM/IRA) program is to accelerate the cleanup process and reduce overall remediation costs without compromising the protection of either human health or the enviromnent. This Draft Final Decision Document describes the methodology to be used to implement this program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003551.pdf	8 MB

SW-A-003552	4/13/1992
Problems Associated with Aquatic Toxicity Testing for Environmental Evaluations	
If not corrected, these problems will render the toxicity data unusable adn interpretations of water quality will be hampered. It is not clear to us whether the problems are isolated incidents or are inherent in every operable unit in which toxicity testing is planned. We expect DOE to evaluate the magnitude of the problem and to make changes where appropriate.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003552.PDF	125 KB

SW-A-003553	7/29/1994
Response Sheets for Comments made on the TRU/Clear (Potassium Ferrate Precipitation) Treatability Study Work Plan	
These response sheets were informally transmitted to your staff last week with the Department of Energy, Rocky Flats Field Office's (DOE/RFFO's) knowledge. The DOE/RFFO is officially transmitting these responses with this correspondence. EG&G is prepared to begin the test work, if there are no further issues with the work plan (WP). This treatability study is currently on schedule with the November 12, 1994 milestone.*RESPONSE SHEETS WERE NOT ENCLOSED*	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003553.PDF	100 KB

SW-A-003554	7/19/1994
DOE/RFFO Final Background Soils Characterization Plan	
Forwards the Final Background Soils Characterization Plan for approval, and response to the Environmental Protection Agency (EPA) comments received in a letter dated June 13, 1994. The EPA comments received on the draft version of this document are incorporated into the final as appropriate. Field work has begun, and a field sampling schedule will be informally communicated to your staff for field site visits.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003554.PDF	88 KB

SW-A-003555	4/1/1994
EPA letters regarding RFP IAG SOPs	
These letters referenced the following listed. Comments were provided, while conditional approval was granted, pending resolution of soil disturbance permits. For surficial soil sampling activities at the RFP, the requirement for obtaining a soil disturbance permit was eliminated on February 8, 1994. However, that this requirement remains in effect for more intrusive sampling activities. In addition, we request that the Colorado Department of Health (CDH) provide Department of Energy (DOE) with written approval as soon as possible. This has been previously provided for review and approval.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003555.PDF	136 KB

SW-A-003556	10/12/1993
First Revision to Final Data Validation Plan from RF ER Sample Management Office	
Letter regarding revision addressing general and specific comments from the US Environmental Protection Agency (EPA) review of the draft document. This revision incorporates the levels of inspection as defined in Revision 0, and a slightly modified version of the simpler approach proposed by EPA.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003556.PDF	114 KB

SW-A-003557	9/2/1993
Flow Chart for Comparing OU (Operable Units) Data to Background	
Letter regarding July 30, 1993 report to Systematic Management Services, Inc., concerning a recommended process to compare operable units (OUs) to background concentrations at Rocky Flats Plant (RFP). The discussion of the report and the illustration ofthe statistical testing process correctly indicate that the hot measurement comparison is only one among six tests that should be performed. It should not be the only test conducted. The original figure in the letter report indicated that if the hot measurement comparison indicates one or more OU measurements exceed the hot measurement value then the other tests need to be conducted.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003557.PDF	200 KB

SW-A-003558	8/16/1993
Estimating Background at the Rocky Flats Plant: A Facilitated Workshop	
The first enclosure documents the July 7, 1993, meeting held between the U.S. Department of Energy, Rocky Flats Office (DOE/RFFO), the U.S. Environmental Protection Agency, Region VIII (EPA) and the Colorado Department of Health (CDH) where the issue ofbackground comparisons at the Rocky Flats Plant was discussed with Dr. Gilbert, the third party. For your information, we have requested EG&G Rocky Flats, Inc. to review this document regarding impact to scope, schedule and cost for OUs three and up.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003558.PDF	133 KB

SW-A-003559	9/30/1991
Monthly Discharge Monitoring Report, August 1991	
Letter regarding the Discharge Monitoring Report for August 1991, as required by the Rocky Flats National Pollutant Discharge Elimination System permit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003559.PDF	150 KB

SW-A-003560	5/4/1992
Federal Facility Compliance Agreement	
Letter regarding the status of negotiations with the Colorado Department of Health to prepare a new Land Disposal Restriction (LDR) compliance agreement and to request one provision of paragraph 83 not be invoked at this time.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003560.PDF	158 KB

SW-A-003561	4/27/1995
Initial Recommendations Regarding the Environmental Restoration Baseline	
QAT believes that construction of on-site disposal cells, including both Corrective Action Management Units (CAMU) and permitted Resource Conservation and Recovery Act (RCRA) Subtitle C Hazardous Waste Landfills could facilitate the Environmental Restoration (ER) Program and the cleanup of the plant generally. Recommends that the US Department of Energy (DOE) undertake an in depth cost / benefit evaluation of this possibility in concert with the US Environmental Protection Agency (EPA), the Colorado Department of Public Health and Environment (CDPHE), and its stakeholders.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003561.PDF	208 KB

SW-A-003562	10/6/1994
Test Plan for the Solidification/Stabilization Study	
Letter regarding the investigation of cementation as a treatment step for soils and residues remaining from soils processing.*PROPOSED TEST PLAN IS NOT ENCLOSED*	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003562.PDF	90 KB

SW-A-003563	11/3/1994
Report on Soil Sample Analysis - Location PT 17292	
Letter regarding soil samples taken from Pope Properties as part of the ongoing Rocky Flats Plant environmental investigation. One purpose of the environmental investigation is to determine what range of concentrations of plutonium, americium, and uranium can be expected in this area from background sources and what amounts, if any, of these materials in soil might be attributed to past Rocky Flats activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003563.pdf	175 KB

SW-A-003564	11/3/1994
Report on Analysis of Soil Samples - Location PT 16192	
Letter regarding surface soils concentration level from your property falls within the measured local background concentration range. Also included is information on types and sources of radiation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003564.PDF	206 KB

SW-A-003565	11/3/1994
Report on Soil Sample Analysis - Location PT 13794 & PT 14794	
Letter regarding Department of Energy receiving initial data from the soil samples taken from Farmers' Highline Canal and Reservoir Company's property as part of the ongoing Rocky Flats Plant environmental investigation. Included in this correspondence are Farmers' Highline Canal and Reservoir Company's laboratory analysis results. Also, included is information on types and sources of radiation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003565.PDF	199 KB

SW-A-003566	11/3/1994
Report on Analysis of Soil Sample - Location PT 14592	
Letter regarding laboratory analysis results, results of soil analyses from background locations for comparison, and an information sheet defining technical terms used in the explanation of the data. Also included is information on types and sources of radiation. In addition to natural background levels and fallout sources of plutonium, americium, and uranium, the Rocky Flats Plant has used these materials in the plant's past operations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003566.PDF	203 KB

SW-A-003567	11/3/1994
Report on Soil Sample Analysis - Location PT 16092 and 18692	
Letter regarding soil samples taken from Walnut Creek as part of the ongoing Rocky Flats Plant environmental investigation. Included in this correspondence are your laboratory analysis results, results of soil analysis from background locations for comparison, and an informatin sheet defining technical terms used in the explanation of the data. Also included is information on types and sources of radiation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003567.PDF	197 KB

SW-A-003568	11/3/1994
Report on Analysis of Soil Sample - Location PT 13092	
Letter regarding laboratory analysis results, results of soil analysis from background locations for comparison, and information sheet defining technical terms used in the explanation of the data. Also included is information on types and sources of radiation. Soil analysis results represent the concentration of certain radioactive materials.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003568.PDF	206 KB

SW-A-003569	11/3/1994
Report on Analysis of Soil Sample - Location PT 14692	
Letter regarding laboratory analysis results, results of soil analyses from background locations for comparison, and an information sheet defining technical terms used in the explanation of the data. Also included is information on types and sources of radiation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003569.PDF	208 KB

SW-A-003570	11/3/1994
Report on Analysis of Soil Sample - Location PT 19692	
Letter regarding laboratory analysis results, results of soil analyses from background locations for comparison, and an information sheet defining technical terms used in the explanation of the data. Also included is information on types and sources of radiation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003570.PDF	208 KB

SW-A-003571	12/22/1992
Use Agreement for Offsite Sampling	
Letter regarding transfer of offsite access permits for remedial investigation field work.Enclosed is the Use Aggreement for Offsite Sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003571.PDF	730 KB

SW-A-003572	11/10/1993
Use Agreement for Offsite Sampling	
Letter regarding analysis results from soil samples obtained from property will help support an important environmental study.Enclosed copy of the Use Agreement.Also, letter regarding transfer of offsite access permits for remedial investgation field work.*No ACCESS PERMITS ATTACHED*	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003572.PDF	527 KB

SW-A-003573	9/11/1992
Use Agreement for Offsite Sampling	
Letter regarding a request for access with enclosures that describes general information on the sampling activities, maps showing proposed sampling locations, and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003573.PDF	662 KB

SW-A-003574	6/19/1992
Off-Site Access Permits for Operaitonal Unit - 3: City of Broomfield	
Letter regarding a request for access with enclosures that describes general information on the sampling activities, maps showing proposed sampling locations, and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003574.PDF	1 MB

SW-A-003575	11/10/1993
Use Agreement for Offsite Sampling	
Letter regarding an enclosed copy of the Use Agreement with the Department of Energy with original signatures for your records. Also, analysis results from soil samples obtained from this property will help support an important environmental study.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003575.PDF	986 KB

SW-A-003576	4/12/1979
Development around the Rocky Flats Plant	
Colorado Department of Public Health and Environment (CDPHE) letter regarding the local government entities having responsibility for land use planning and the Colorado Department of Health's general understanding that has been reached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003576.PDF	276 KB

SW-A-003577	3/12/1993
Use Agreement for Offsite Sampling - MG-012-93	
Letter regarding the enclosed copy of the Use Agreement with the Department of Energy with original signatures for your records. Also, the soil samples obtained from this property will help support an important environmental study.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003577.PDF	422 KB

SW-A-003578	3/12/1993
Use Agreement for Offsite Sampling - MG-013-93	
Letter regarding the enclosed copy of the Use Agreement with the Department of Energy with original signatures for your records. Also, the soil samples obtained from this property will help support an important environmental study.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003578.PDF	815 KB

SW-A-003579	1/29/1974
Environmental Inventory: A Historical Summation of Environmental Incidents Affecting Soils at or near the RFP, January 29,1974	
Environmental Inventory: A Historical Summation of Environmental Incidents Affecting Soils at or near the Rocky Flats Plant, January 29,1974. On September 21 and October 2, 1973, the Area Manager, Rocky Flats Area Office, U S Atomic Energy Commission (AEC), requested information concerning contaminated materials and waste storage tanks. On October 4, 1973, the request was broadened to include the development of a comprehensive plan of action dealing with the investigation and unqualified location of all contaminated soil on the Rocky Flats Plant site. The plan was to include but not necessarily be limited to defining locations, quantities of soil involved, and preparation of cost estimates and schedules for proper disposal. The preliminary response to these requests, which was intended for use in briefings, was submitted on October 30, 1973, and included: ...	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-003579.pdf	9 MB

SW-A-003580	7/26/1988
Class II Survey for Archaeological and Historic Resources	
Letter regarding a Class II Survey for Archaeological and Historic Resources that will cover all lands at the plant site conducted by US Department of Energy's (DOE) Rocky Flats Plant during the summer of 1988.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003580.PDF	157 KB

SW-A-003581	12/11/1987
Information for the Fairmount Area Community Plan	
Letter regarding the Jefferson County Planning Department developing a long-range community plan for the Fairmount Area in conjunction with a Community Advisory Group.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003581.PDF	117 KB

SW-A-003582	3/8/1994
Letter with enclosed PPRGs for RFP	
Submits the enclosed Programmatic Preliminary Remediation Goals (PPRGs) for Rocky Flats Plant (RFP) were requested by the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) in a meeting with the US Environmental Protection Agency (EPA) and the Colorado Department of Health (CDH) on the programmatic aspects of Feasibility Studies at RFP. The risk based programmatic PRGs were evaluated with Applicable or Relevant and Appropriate Requirements (ARARS) to determine Operable Unit (OU) specific remediation goals.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003582.pdf	1 MB

SW-A-003583	2/29/2000
RSOP for Facility Disposition	
Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) is used for facility demolition what additional Rocky Flats Cleanup Agreement (RFCA) decision document would be required. Has Environmental Restoration (ER) RSOP been developed, does it address core slab sampling and other ER activities which must be coordinated during Decontamination and Decommissioning (D&D). Revision 0	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003583.PDF	352 KB

SW-A-003584	8/24/1994
Release Avoidance Initiative correspondence	
This is EG&G Rocky Flats, Inc. (EG&G) interoffice correspondence which gives information on establishing a plan for a spill response initiative, August 24, 1994 - Information on three spills in Building 891, Operable Unit OU02, Field Treatability Unit (FTU) Diesel and Oil Spills, and OU02 Influent Line Breaks is given.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003584.PDF	182 KB

SW-A-003585	3/8/1994
RFP Bald Eagle Protection Plan	
Rocky Flats Plant (RFP) Bald Eagle Protection Plan, March 8, 1994 - This Plan is required under the Identification and Protection for Threatened, Endangered, and Special-Concern Species (T&E) Procedure. The plan was required under the RFP T&E. Development of the Plan was required under the RFP T&E Procedures because Bald Eagles are known to seasonally frequent RFP and the surrounding vicinity generally during the winter months.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003585.PDF	424 KB

SW-A-003586	5/31/1990
Analysis of needs for Water Management Plan	
EG&G Rocky Flats, Inc. (EG&G) is aggressively evaluating the numerous components and options in developing a comprehensive Water Management Plan (WMP). This letter summarizes the water management activities accomplished to date, outlines the goals for the next four months. Our priority has been to continue efforts to manage the pond systems by maintaining safe water levels while continuing to meet all discharge standards. We are upgrading the Interim Water Management Plan to define proper operating procedures for Rocky Flats Plant (RFP) Detention ponds. The second order of business is to address actions needed to maintain adequate treatment systems that will provide acceptable discharges of water through the Spring, 1991. A Concern relating to continued pond water treatment is the lack of technically feasible methods to remove trace radioactive Contaminants while achieving the high discharge flows required (up to 1500 gallons per minute). The radiochemical data from the filtration system, which was used for the current discharge, failed to indicate statistically significant reductions in gross alpha and gross beta levels attributable to this treatment. The discharge limits were met only because the raw water did not exceed the limits. We are currently evaluating available technology that could be installed for future discharged. We remain very concerned about the treating of low level radiochemistry in water. Several weeks are required to obtain specific radionuclide results for a water sample. The only action available for the future is being taken; Sampling analysis and disposal of carbon; Recharging used systems with new carbon; Providing Enclosures for a 'central' Treatment system at Pond A-4; Identifying and implementing undefined technology	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003586.PDF	304 KB

SW-A-003587	4/12/1999
RMRS Operations Procedure: 750/904 Pads Surveillance and Administrative Tracking System, April 12, 1999	
RMRS Operations Procedure: 750/904 Pads Surveillance and Administrative Tracking System, April 12, 1999 - replacement of pages 13/14, 17/18 and 29/30. Revision 1	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003587.PDF	341 KB

SW-A-003588	6/27/1990
Action Item update	
Interoffice correspondence regarding Action Item update. Letter completed June 26, 1990, 90-RF-3669.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003588.PDF	43 KB

SW-A-003589	11/1/1987
Monthly Environmental Monitoring Report November 1987	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report, November 1987	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003589.PDF	684 KB

SW-A-003590	3/9/1994
Schedule of Standard Operating Procedures for the Final Validation Plan correspondence	
This EG&G Rocky Flats, Inc. (EG&G) letter provides a formal schedule for target completion dates of the three Standard Operating Procedures (SOPs) which are required to administer the Final Validation Plan, March 9, 1994	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003590.PDF	96 KB

SW-A-003591	3/11/1994
Interagency Agreement (IAG) Negotiations meeting minutes and briefing	
EG&G Rocky Flats, Inc. (EG&G) letter transmits the attached Interagency Agreement (IAG) negotiations meeting minutes, and the Environmental Restoration (ER) Technical Baseline Development Process briefing presentation, March 11, 1994	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003591.PDF	641 KB

SW-A-003592	3/14/1994
Statistical methodology for background comparisons	
Responses to comments regarding statistical methodology from US Environmental Protection Agency (EPA) and Colorado Department of Health (CDH). Also modifications per US Department of Energy (DOE) comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003592.PDF	2 MB

SW-A-003596	3/16/1994
Sitewide treatability studies program	
Correspondence requesting that EG&G Rocky Flats, Inc. (EG&G) modify the current sitewide treatability study program to comply with the February 18, 1994, letter from the Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003596.PDF	89 KB

SW-A-003597	3/22/1994
Review Comment request for Field Data Management procudure	
Correspondence requesting that the US Environmental Protection Agency (EPA) review, comment, and approve field operating procedure 4-B29-ER-OPS-FO.14, Field Data Management (procedure not included).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003597.PDF	105 KB

SW-A-003598	3/23/1994
High Energy Corona Off-gas Treatment System for Extracted Soil Gas	
Correspondence discussing the possibility of using high-energy corona process being developed at PNL for extracted soil gas.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003598.PDF	149 KB

SW-A-003599	3/25/1994
Milestone delay and acceleration information	
Analysis of current conditions, strategy for Interagency Agreement (IAG) milestones in jeopardy, and emphasis on acceleration and early action.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003599.pdf	3 MB

SW-A-003600	3/28/1994
NEPA Documentation for Shipments of LLW to Hanford	
Discusses approval of National Environmental Policy Act (NEPA) documentation dated March 17, 1994, for waste shipments to Hanford.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003600.PDF	80 KB

SW-A-003601	4/29/1994
Well Evaluation Report Final, Plates, April 29, 1994	
EG&G Rocky Flats, Inc. Well Evaluation Report Final, Plates, April 29, 1994 [Plates 2-1 through 2-12 are located on microfiche jacket no. SW-A-1946 and 1947; 4-1, 4-2, and 4-3 are on jacket 1951]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003601.pdf	33 MB

SW-A-003602	8/23/1994
Rocky Flats Cleanup Agreement (RFCA) negotiations, August 18, 1994	
Letter regarding Rocky Flats Cleanup Agreement (RFCA) negotiations, August 18, 1994. Attachment 1 is the meeting minutes. Attachment 2 is the agenda. Attachment 3 contains the Colorado Department of Public Health and Environment (CDPHE) revisions to Part 16 "Submission and Review of Documents," dated August 16, 1994. Attachment 4 is a flow chart that depicts the comment review and resolution periods for both primart and secondary documents. Attachment 5 identifies changes made by the US Environmental Protection Agency (EPA) on August 16, 1994 to Part 22 - Resolution of Disputes'. Attachment 6 is a listing of Potential Non-ER Milestones for RFCA. Attachment 7 is an August 17, 1994, revision to the Budget Planning and Execution language. Attachment 8 is a paragraph provided by the US Department of Energy (DOE) addressing -Budget Planning and Execution language. Attachment 9 is a paragraph provided by Peter Ornstein (EPA) to be inserted at the end of Paragraph A.3. of the Budget Planning and Execution language.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003602.PDF	2 MB

SW-A-003603	10/11/1994
Sitewide Activity Data Sheet 1012 (10328)	
Letter regarding Sitewide Activity Data Sheet 1012 (10328). The Sitewide Activity Data Sheet (ADS) 1012 has been identified as the CAT subprogram in the Fiscal Year (FY) 95 work breakdown structure. The scope of the ADS has been scrubbed to include work that is truly sitewide in nature. The remaining scope was redirected to the program it was designed to support. In order to expedite accomplishing the Rocky Flats Environmental Technology Site (RFETS) Mission of cleaning up the site, program resourceshave been projectized to focus appropriate staff towards accomplishing the Plan mission and goals.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003603.PDF	169 KB

SW-A-003604	10/13/1994
Applicable or Relevent and Appropriate Requirements Strategy (ARARS)	
Letter transmitting copy of the draft "Master List" of potential Applicable or Relevent and Appropriate Requirements Strategy (ARARS) that may apply to the Rocky Flats Environmental Technology Site (RFETS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003604.PDF	122 KB

SW-A-003605	10/1/1994
Draft Master List of Potential Federal and State ARARs for the RFETS	
Draft Master List of Potential Federal and State Applicable or Relevant and Appropriate Requirements (ARARs) for the Rocky Flats Environmental Technology Site (RFETS). The purpose of this document is to identify a master list of potential applicable orrelevent and appropriate requirements (ARARs) for remedial actions being conducted at the RFETS. The master list of potential ARARs is provided as Table 1 and will be used as the basis to select the ARARs that will need to be adhered to for the onsite remedial alternatives identified for individual Operable Units (OUs). The purpose of Table 1 is to promote consistency in the ARAR identification process at the RFETS and to facilitate the development of a consistent means to comply with the identified ARARs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003605.PDF	2 MB

SW-A-003606	4/8/1987
RCRA Land Disposal Restrictions and LLW Stream Review and WAP	
Letter regarding Resource Conservation and Recovery Act (RCRA) Land Disposal Restrictions (LDR) and Low Level Waste (LLW) Stream Review and Waste Analysis Plan (WAP). This letter requests that all waste generators review their waste streams and assure the US Department of Energy (DOE) that each stream of radioactive waste destined for the Nevada Test Site (NTS) does not or will not contain those hazardous wastes listed in 40 CFR 261. A plan combining sampling and administrative controls should be included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003606.PDF	131 KB

SW-A-003607	12/15/1994
Transmits of Draft report for PPRGs for the Sand and Gravel Mining Land Use Exposure Scenario for the RFETS.	
EG&G Rocky Flats, Inc. (EG&G) transmits copies of the Draft Report for Programmatic Risk-Based Preliminary Remediation Goals (PPRG) for the Sand Gravel Mining Land Use Exposure Scenario for the Rocky Flats Environmental Technology Site (RFETS), December 9, 1994. Requests US Department of Energy (DOE) review and comments	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003607.PDF	98 KB

SW-A-003608	12/9/1994
Draft Report PPRG, December 1994	
Transmits the Draft Report Programmatic Risk-Based Preliminary Remediation Goals (PPRG) for the Sand and Gravel Mining Land Use Exposure Scenario, Rocky Flats Environmental Technology Site (RFETS), Environmental Restoration Program; December 9, 1994. The purpose of this report is to present the methodology for the development of PPRGs for this scenario at RFETS and the resulting PPRG values.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003608.PDF	1 MB

SW-A-003609	12/15/1994
HGMS transmittal	
Department of Energy (DOE) provides the Final Treatability Test Report for the High Gradient Magnetic Separation (HGMS) test work conducted on soil samples taken at Rocky Flats Environmental Site (RFETS). The transmittal of this final report is partial fulfillment of the November 12, 1994, milestone for the Site Wide Treatability Studies (TS). Also request that US Environmental Protection Agency (EPA) and Colorado Department of Public Health and Environment (CDPHE) acknowledge the receipt of this report prior to January 13, 1995. (report not enclosed)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003609.PDF	124 KB

SW-A-003610	11/2/1994
Submits the Draft Report HGMS TS	
EG&G Rocky Flats. Inc. (EG&G) provides a copy of the Draft Report High Gradient Magnetic Separation (HGMS) Treatability Study (TS), October 28, 1994, as requested by regulatory agencies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003610.PDF	91 KB

SW-A-003611	10/28/1994
HGMS Treatability Study (TS), October 28, 1994	
EG&G Rocky Flats. Inc. (EG&G) provides a copy of the High Gradient Magnetic Separation (HGMS) Treatability Study (TS), October 28, 1994. This study was undertaken to evaluate the effectiveness of HGMS in removing actinides from Rocky Flats Operable Unit OU02 soils. A treatable study was conducted by LESAT (Plutonium in Soils Treatability Studies, RF-OU02, T-K Wenstrand and T M Murarik, Lockheed Environmental System and Technologies CO. September 30, 1993) to evaluate the effectiveness of the TRUclean gravity separation process in removing activity from RF-OU02 soils. This report describes all aspects of the Physical Separation Treatability Test, including operating features of the TRUclean process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003611.PDF	2 MB

SW-A-003612	12/19/1994
Submits the CURE Waste Water Treatment System (WWTS) Report.	
EG&G Rocky Flats, Inc. (EG&G) submits copies of the Clean Up and Recovery (CURE) Wastewater Treatment System (WWTS) Report, December 1994, to US Department of Energy, Rocky Flats Field Office (DOE/RFFO).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003612.PDF	70 KB

SW-A-003613	12/1/1994
Clean Up and Recovery (CURE) Wastewater Treatment System (WWTS) Report.	
Transmittal of the Clean Up and Recovery (CURE) Wastewater Treatment System Report, December 1994. Hydrologics, Inc. a subsidiary of General Environmental Corp., has the patent license for a unique Clean Up and Recovery (CURE) wastewater treatment system. CURE is an electrocoagulation process used for wastewater treatment. As ionic particles suspended in water combine with oppositely charged ions, they become stable and precipitate out of solution. Although this phenomenon is understood, the ability to process a continuous water flow through an electrogoagulation treatment system has been unattainable. However, CURES' unique patented configuration of the electrolytic process allows practical, continuous water flow through an electrocoagulation process. This process is efficient at removing heavy metals from wastewaters as well as breaking up oily emulsions, reducing suspended and dissolved solids, and removing dyes and some organic compounds. The purpose of the testing performed in conjunctionwith EG&G was to determine the effect CURE had on contaminated groundwater. Groundwater from the Rocky Flats Environmental Technology Site (RFETS), containing small amounts of radioactive and hazardous contaminants, was used for this experience.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003613.PDF	447 KB

SW-A-003614	6/2/1994
Methodology for Incorporation of Risk Evaluation in the CMS/FS	
Risk Assessment staff of the EG&G Rocky Flats, Inc. (EG&G) met with US Department of Energy, Rocky Flats Field Office (DOE/RFFO) staff on May 31, 1994 to discuss potential methodologies for incorporation of an As Low As Reasonably Achievable (ALARA), Radiological Performance Assessment and the evaluation and the short term risk to workers and the public into the Corrective Measures Study / Feasibility Study (CMS/FS) process. A copy of the meeting notes are attached. Also enclosed is a review EG&G prepared the outline for a guidance document for -Risk Evaluation of Remedial Alternatives for the Rocky Flats Plant.' This guidance document is modeled after a similar document being prepared at the Hanford Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003614.PDF	271 KB

SW-A-003615	6/8/1994
Oversight of Corrective Action Activities under the IAG.	
US Department of Energy (DOE) discusses with the Colorado Department of Health (CDH) the correspondence they reviewed from Dr. Dowsett regarding -Oversight of Corrective Action Activities under the Interagency Agreement (IAG)', May 2, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003615.PDF	127 KB

SW-A-003616	9/30/1994
Proposed strategy integration of NRDA activities.	
EG&G Rocky Flats, Inc. provides the proposed strategy for integrating Natural Resource Damage Assessment (NRDA) activities with Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Colorado Hazardous Waste Act (CHWA) activities under the Interagency Agreement (IAG) as was requested in Reference A and agreed in to Reference B enclosed. Draft NRDA-CERCLA/RCRA/CHWA Integration strategy for Rocky Flats Environmental TechnologySite (RFETS). The purpose of this strategy is to provide a method of integrating natural resource concerns into the overall planning and implementation of remedial activities under the IAG, to protect and restore natural resources.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003616.PDF	649 KB

SW-A-003617	9/29/1994
Cost of Remedial Investigation.	
US Department of Energy (DOE) discusses the answers to the fax received on September 22, 1994, regarding the high cost of Remedial Investigation (RI) Resource Conservation and Recovery Act (RCRA) facility investigations (RFI/RIs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003617.PDF	216 KB

SW-A-003618	9/14/1994
Transmitting Draft ERP Guidance for CMS/FS Implementation at the RFETS.	
Transmits the Draft Environmental Restoration Program (ERP) Guidance for Corrective Measures Study / Feasibility Study (CMS/FS) Implementation at the Rocky Flats Environmental Technology Site (RFETS), September 1994. This CMS/FS Guidance Document establishes a standard process for conducting the CMS/RS portion of the remedial activities being performed at the RFETS. The intent of this document is to provide Operable Unit (OU) Project and Task Managers guidance for preparing CMS/FS documents that are required to be submitted to regulatory agencies in accordance with the scope of work set forth in the Interagency Agreement (IAG). The goal of this document is to ensure consistency of documents between the various OUs and to streamline the CMS/FS process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003618.PDF	1 MB

SW-A-003619	9/21/1994
Discusses Final Background Soils Characterization Plan review and approval	
US Department of Energy (DOE) discusses to the US Environmental Protection Agency (EPA) and Colorado Department of Public Health and Environment (CDPHE) the correspondence dated July 19, 1994. The US Department of Energy, Rocky Flats Field Office (DOE/RFFO) transmitted the Final Background Soils Characterization Plan for review and approval. Consequently DOE has not received any written acceptance on the Final Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003619.PDF	135 KB

SW-A-003620	9/1/1994
RFETS RCRA Permitting Strategy	
EG&G Rocky Flats, Inc. (EG&G) supply the Rocky Flats Environmental Technology Site (RFETS) Resource Conservation and Recovery Act (RCRA) Permitting Strategy to US Department of Energy, Rocky Flats Field Office (DOE/RFFO). This document summarizes the strategy that RCRA P&C (RCRA P&C) is using at Rocky Flats to improve the quality and assign appropriate priority to permitting and closure deliverables to DOE and Colorado Department of Public Health and Environment (CDPHE). The basic framework and logicbehind the strategy will remain in place for RCRA permitting activities; however, it is recognized as projects and regulations change, the strategy will change. Therefore, this strategy will be updated periodically.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003620.PDF	952 KB

SW-A-003621	9/16/1994
Submits Guidance Document for CMS/FS Implementation at the RFETS.	
EG&G Rocky Flats, Inc. (EG&G) submits "Guidance For Corrective Measures Study/Feasibility Study" (CMS/FS) at the Rocky Flats Environmental Technology Site (RFETS). This guidance document will complement separate methodologies being prepared for Human Health Risk Assessments (HHRAs) and Environmental Risk Assessments (ERAs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003621.PDF	97 KB

SW-A-003622	10/4/1994
Transmits Final Adsorption Studies Report.	
EG&G Rocky Flats, Inc. (EG&G) provides a copy of the final report -Adsorption Studies for Removal of Uranium and Selenium in Rocky Flats Groundwater' and explains that the report incorporates with all the comments received from the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) and should be submitted to the US Environmental Protection Agency (EPA) and Colorado Department of Health (CDH).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003622.PDF	67 KB

SW-A-003623	10/1/1989
Monthly Environmental Monitoring Report October 1989	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of October, 1989. The data provided herein are the best information available to the Rocky Flats Plant at this time. Included in this report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, and environmental monitoring data from the Rocky Flats ambient air sampling network summarized.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003623.PDF	2 MB

SW-A-003624	6/1/1986
Monthly Environmental Monitoring Report, June 1986	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report, June 1986, summarizing the effluent and environmental monitoring programs. All average results of monitoring effluent and ambient samples complied with the applicable standards as specified in Executive Order 12088.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003624.PDF	1 MB

SW-A-003625	4/27/1987
Annual Environmental Monitoring Report January through December 1987	
Rocky Flats Plant (RFP) Annual Environmental Monitoring Report, January through December 1987. This report documents the environmental surveillance program at the Rocky Flats Plant (RFP), as conducted by the Environmental Management Section of the of the Health, Safety and Environment (HS&E) Operations Management Branch under the operating contractor, Rockwell International, Aerospace Operations Group. This report includes an evaluation of plant compliance with all appropriate guides, limits, and standards.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003625.pdf	6 MB

SW-A-003626	10/1/1987
Monthly Environmental Monitoring Report October 1987	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant (RFP) for the month of October, 1987. The data provided herein are the best information available to the RFP at this time. Included are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, and environmental monitoring data from the Rocky Flats ambientair sampling network summarized.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003626.PDF	2 MB

SW-A-003627	1/1/1987
Monthly Environmental Monitoring Report, January 1987	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of January, 1987. The data provided herein are the best information available to the Rocky Flats Plant at this time. Included in this report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, and environmental monitoring data from the Rocky Flats ambient air sampling network summarized.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003627.PDF	2 MB

SW-A-003628	2/1/1987
Monthly Environmental Monitoring Report, February 1987	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of February, 1987. The data provided herein are the best information available to the Rocky Flats Plant at this time. Included in this report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, and environmental monitoring data from the Rocky Flats ambient air sampling network summarized.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003628.PDF	2 MB

SW-A-003629	6/1/1987
Monthly Environmental Monitoring Report June 1987	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of June, 1987. The data provided herein are the best information available to the Rocky Flats Plant at this time. Included in this report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, and environmental monitoring data from the Rocky Flats ambient air sampling network summarized.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003629.PDF	2 MB

SW-A-003630	3/1/1987
Monthly Environmental Monitoring Report, March 1987	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of March, 1987. The data provided herein are the best information available to the Rocky Flats Plant at this time. Included in this report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, and environmental monitoring data from the Rocky Flats ambient air sampling network summarized.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003630.PDF	2 MB

SW-A-003631	4/1/1987
Monthly Environmental Monitoring Report April 1987	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of April, 1987. The data provided herein are the best information available to the Rocky Flats Plant at this time. Included in this report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, and environmental monitoring data from the Rocky Flats ambient air sampling network summarized.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003631.PDF	2 MB

SW-A-003632	5/1/1987
Monthly Environmental Monitoring Report, May 1987	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of May, 1987. The data provided herein are the best information available to the Rocky Flats Plant at this time. Included in this report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, and environmental monitoring data from the Rocky Flats ambient air sampling network summarized.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003632.PDF	2 MB

SW-A-003633	7/1/1987
Monthly Environmental Monitoring Report July 1987	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of July, 1987. The data provided herein are the best information available to the Rocky Flats Plant at this time. Included in this report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, and environmental monitoring data from the Rocky Flats ambient airsampling network summarized.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003633.PDF	2 MB

SW-A-003634	8/1/1987
Monthly Environmental Monitoring Report August 1987	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of August, 1987. The data provided herein are the best information available to the Rocky Flats Plant at this time. Included in this report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, and environmental monitoring data from the Rocky Flats ambient air sampling network summarized.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-003634.pdf	2 MB

SW-A-003635	9/1/1987
Monthly Environmental Monitoring Report September 1987	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of September, 1987. The data provided herein are the best information available to the Rocky Flats Plant at this time. Included in this report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, and environmental monitoring data from the Rocky Flats ambient air sampling network summarized.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-003635.pdf	2 MB

SW-A-003636	3/1/1988
Monthly Environmental Monitoring Report March 1988	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of March, 1988. The data provided herein are the best information available to the Rocky Flats Plant at this time. Included in this report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, and environmental monitoring data from the Rocky Flats ambient air sampling network summarized.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-003636.pdf	2 MB

SW-A-003637	4/1/1988
Monthly Environmental Monitoring Report April 1988	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of April, 1988. The data provided herein are the best information available to the Rocky Flats Plant at this time. Included in this report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, and environmental monitoring data from the Rocky Flats ambient air sampling network summarized.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003637.PDF	2 MB

SW-A-003638	5/1/1988
Monthly Environmental Monitoring Report May 1988	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of May, 1988. The data provided herein are the best information available to the Rocky Flats Plant at this time. Included in this report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, and environmental monitoring data from the Rocky Flats ambient air sampling network summarized.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003638.PDF	2 MB

SW-A-003639	6/1/1988
Monthly Environmental Monitoring Report June 1988	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of June, 1988. The data provided herein are the best information available to the Rocky Flats Plant at this time. Included in this report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, and environmental monitoring data from the Rocky Flats ambient airsampling network summarized.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-003639.pdf	2 MB

SW-A-003640	9/1/1988
Monthly Environmental Monitoring Report September 1988	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of September, 1988. The data provided herein are the best information available to the Rocky Flats Plant at this time. Included in this report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, and environmental monitoring data from the Rocky Flats ambient air sampling network summarized.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-003640.pdf	2 MB

SW-A-003641	10/1/1988
Monthly Environmental Monitoring Report October 1988	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of October, 1988. The data provided herein are the best information available to the Rocky Flats Plant at this time. Included in this report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, and environmental monitoring data from the Rocky Flats ambient air sampling network summarized.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-003641.pdf	2 MB

SW-A-003642	11/1/1988
Monthly Environmental Monitoring Report November 1988	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of November, 1988. The data provided herein are the best information available to the Rocky Flats Plant at this time. Included in this report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, and environmental monitoring data from the Rocky Flats ambientair sampling network summarized.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003642.PDF	2 MB

SW-A-003643	12/1/1988
Monthly Environmental Monitoring Report December 1988	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of December, 1988. The data provided herein are the best information available to the Rocky Flats Plant at this time. Included in this report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, and environmental monitoring data from the Rocky Flats ambientair sampling network summarized.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003643.PDF	2 MB

SW-A-003644	5/1/1986
Monthly Environmental Monitoring Report, May 1986	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of May, 1986. The data provided herein are the best information available to the Rocky Flats Plant at this time. Included in this report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, and environmental monitoring data from the Rocky Flats ambient air sampling network summarized.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003644.PDF	2 MB

SW-A-003645	7/1/1988
Monthly Environmental Monitoring Report July 1988	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of July, 1988. The data provided herein are the best information available to the Rocky Flats Plant at this time. Included in this report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant buildings, and environmental monitoring data from the Rocky Flats ambient airsampling network summarized.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003645.PDF	2 MB

SW-A-003646	1/1/1988
Monthly Environmental Monitoring Report January 1988	
Monthly Environmental Monitoring Report summarizing the effluent and environmental monitoring programs, January 1988. Included in the report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from Plant building, Tables I and II. Tables III through VI summarize environmental monitoring data from the Rocky Flats Plant (RFP) ambient air sampling network. This network is comprised of continuously operating air samplers located on plantsite, around the Plant boundary, and in neighboring communities. The data provided in this report are provided as a matter of comity and should not be construed as an application for a permit or license, or in support of such an application. Approval of the Department of Energy should be obtained prior to publication of any data contained within this report. The RFP Environmental Monitoring Program includes evaluating plant compliance with all relevant guides, limits, and standards.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003646.PDF	2 MB

SW-A-003647	8/1/1988
Monthly Environmental Monitoring Report August 1988	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report, August 1988. Summarizing the effluent and environmental monitoring programs. The data provided in this report are provided as a matter of comity and should not be construed as an application for a permit or license, or in support of such an application. Approval of the Department of Energy (DOE) should be obtained prior to publication of any data contained within this report. The RFP Environmental Monitoring Program includes evaluating plant compliance with all relevant guides, limits, and standards.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003647.PDF	2 MB

SW-A-003648	2/1/1988
Monthly Environmental Monitoring Report February 1988	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report, February 1988. Summarizing the effluent and environmental monitoring programs. The data provided in this report are provided as a matter of comity and should not be construed as an application for a permit or license, or in support of such an application. Approval of the Department of Energy (DOE) should be obtained prior to publication of any data contained within this report. The RFP Environmental Monitoring Program includes evaluating plant compliance with all relevant guides, limits, and standards.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003648.PDF	2 MB

SW-A-003649	12/1/1989
Monthly Environmental Monitoring Report December 1989	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report, December 1989. Summarizing the effluent and environmental monitoring programs. The data provided in this report are provided as a matter of comity and should not be construed as an application for a permit or license, or in support of such an application. Approval of the Department of Energy (DOE) should be obtained prior to publication of any data contained within this report. The data presented herein are the best information available to the RFP at this time.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-003649.pdf	4 MB

SW-A-003650	11/1/1989
Monthly Environmental Monitoring Report November 1989	
Rocky Flats Plant (RFP) Monthly Environmental Monitoring Report, November 1989. Summarizing the effluent and environmental monitoring programs. The data provided in this report are provided as a matter of comity and should not be construed as an application for a permit or license, or in support of such an application. Approval of the Department of Energy (DOE) should be obtained prior to publication of any data contained within this report. The data presented herein are the best information available to the RFP at this time.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-003650.pdf	4 MB

SW-A-003651	2/11/1992
Bench Scale TS Progress Report	
Letter transmitting Progress Report on Bench Scale Treatability Study (TS) of Filter Flow Technology Using Waste Water. The purpose of these experiments was to evaluate the feasibility of Filter Flow Technology for a "go or no go" decision and also establish an optimum condition for maximum retention of radionuclides such as U-238, Pu-239 and Am-241.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003651.PDF	392 KB

SW-A-003652	11/26/1991
Submits Natural Resource Trustee Meeting Notes	
Letter transmitting Natural Resource Trustee meeting minutes, held at the U.S. Department of Energy's Rocky Flats Plant, November 7, 1991, to the Attorney General.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003652.PDF	80 KB

SW-A-003653	11/7/1991
Natural Resource Trustee Meeting Minutes, November 7, 1991	
Transmits the Natural Resource Trustee meeting minutes held November 7, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003653.PDF	356 KB

SW-A-003654	5/23/1991
Public meeting on RFP water management.	
Interoffice correspondence: EG&G Rocky Flats, Inc. (EG&G) outlining a public meeting to discuss the Surface Water Monitoring Program (SWMP) at the Westminster Recreation Center on May 30, 1991. Attaching a copy of the Rocky Flats Plant Public Comment Period Draft SWMP announcement to the public.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003654.PDF	137 KB

SW-A-003655	10/30/1990
Quality Assurance Project Plan review and comments.	
The Colorado Department of Health (CDH) submits a correspondence transmitting review and comments on Quality Assurance Project Plan (QAPjP) and Standard Operating Procedure (SOP), US Department of Energy (DOE) Rocky Flats Plant (RFP), August 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003655.PDF	683 KB

SW-A-003656	2/15/1994
Transmittal of accelerated soils IM/IRA proposal.	
EG&G Rocky Flats, Inc. (EG&G) submits the attached Proposal for Creation of a Soil Remediation Interim Measure/Interim Remedial Action (IM/IRA) at Rocky Flats Plant (RFP). This is an outcome of the Environmental Restoration (ER) Strategic planning process. The primary objective of this proposal is the development of a streamlined IM/IRA process that would address early removal action in soils. Also included is the Memorandum of Agreement: Soil Remediation IM/IRA Actions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003656.PDF	568 KB

SW-A-003657	2/14/1994
Info re: Statistical Methodology for Background Comparisons	
US Department of Energy (DOE) provides the enclosed information of the memorandum EG&G Rocky Flats, Inc. (EG&G) submitted in reference to the Statistical Methodology for Background Comparisons, December 22, 1993. The comment responses and revised Methodology attached to SGS-667-93 have been reviewed by the DOE/RFFO, attachments A, B and C. Providing the correspondence from EG&G's S.G. Stiger to DOE's Martin H. McBride enclosing the responses to comments made in referenced memorandum (EG&G Responses to Environmental Protection Agency (EPA) and Colorado Department of Health (CDH) Comments on Statistics Strawman (NMH-606-93), November 30, 1993). In which this letter includes three attachments. Attachment 1) Responses to EPA Letter 8HWM-FF - Statistical Comparisonsto Background at Rocky Flats, September 21, 1993; 2) Responses to CDH Letter - Statistical Methods for the Comparison of Remedial Investigation Data to Background Data at Rocky Flats Plant, September 13, 1991; 3) Guide for Conduction Statistical Comparison of Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Data and Background Data at the Rocky Flats Plant document. This document is intended to provide guidelines for Operable Unit (OU) OU-to-background comparisons of data, and explicitly discuss approaches to the issue of determining OU-specific contaminants. The OU-to-background comparison will be applied for inorganics and radionuclides. In addition, the comparison may occasionally be performed for organics on a limited, case-by-case basis, subject to EPA and CDH approval. The text is followed by Task 4: Flowchart for Comparing OU Data to Background.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003657.pdf	3 MB

SW-A-003658	1/19/1994
Quarterly meeting notes with CDH and the EPA for sitewide Treatability studies program	
EG&G Rocky Flats, Inc. (EG&G) submits the attached Summary of January 10, 1994, -Quarterly Meeting' Notes among the Colorado Department of Health (CDH), Department of Energy (DOE) and US Environmental Protection Agency (EPA) regarding the Sitewide Treatability Studies Program (STSP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003658.PDF	330 KB

SW-A-003659	1/1/1989
An Archaeological and Historical Survey of Selected Parcels within the DOE/RFP, Northern Jefferson County, Colorado	
Department of Energy (DOE) transmits the report entitled -An Archaeological and Historical Survey of Selected Parcels within the US Department of Energy (DOE), Rocky Flats Plant (RFP), Northern Jefferson County Colorado', January 1, 1989. The report isbeing submitted in accordance with the requirements of the National Historic Preservation Act and the Colorado Office of Archeology and Historical Preservation. One copy of the report complete with photographs and site forms are included. The objective of the survey were fourfold: 1) to complete a records/literature search for the RFP; 2) to conduct a twenty-five percent sample survey of approximately sixty thousand five hundred acres; 3) to make recommendations as to the eligibility of all cultural resources fifty years or older to the National Register of Historic Places (NRHP); and 4) to submit draft final reports detailing the survey and its findings for review by the DOE, RFP, Environmental Management, and Colorado State Historical Society, Office of Archaeology and Historic Preservation (SHPO).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003659.pdf	10 MB

SW-A-003660	3/7/1994
Sitewide Treatablity Studies Program (STSP).	
Department of Energy (DOE) providing a letter requesting a more explicit commitment from EG&G Rocky Flats Inc. (EG&G) addressing the November 12, 1994 , date and timely completion of setup of the 881 Sitewide Treatability Studies Plan (STSP) laboratory,and how communications with the Environment of Protection (EPA) and Colorado Department of Health (CDH) would be improved. DOE requesting a letter from EG&G no later than March 10, 1994, addressing the three items. Prior to the request, there was a request reported on the February 11, 1994, memorandum (ER:SRF:01770) by DOE. In response EG&G did provide a transmittal letter on March 2, 1994 (94-RF-02502; SGS-146-94) for the Annual STSP Report did not specifically address their commitments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003660.PDF	137 KB

SW-A-003661	2/23/1994
Sitewide Treatablity Studies Program (STSP)	
EG&G Rocky Flats, Inc. (EG&G) providing information to correct the misunderstanding between US Department of Energy, Rocky Flats Field Office (DOE/RFFO), Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) regarding the Sitewide Treatability Study Program (STSP). Also enclosed is the status report on the STSP.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003661.PDF	244 KB

SW-A-003662	5/5/1986
Arranging to get Smart Reservoir water into Section 18	
Correspondence discusses the arranging of Smart Reservoir water into Section 18 through the plant. Also other irrigation activities needed or that have been already been accomplished.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003662.PDF	115 KB

SW-A-003663	3/31/1994
IDM response to CDH	
EG&G Rocky Flats, Inc. (EG&G) responding to Colorado Department of Health (CDH), Hazardous Waste Management Division (HZMD) letter, March 29, 1994, regarding Investigative-Derived Material (IDM) management. The issued letter outlinedreasons why the Division will not approve the procedure on disposition of Soil and Sediment Investigation-Derived Materials in its present form.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003663.PDF	253 KB

SW-A-003664	3/30/1994
Resolution of Data Aggregation/Baseline Risk Assessment dispute - Concurrence	
Colorado Department of Health (CDH), Hazardous Waste Management Division (HZMD) state that they concur with the US Environmental Protection Agency's (EPAs) proposed resolution of the Data Aggregation/Baseline Risk Assessment Dispute at the Rocky Flats Plant (RFP). However the Division do so with the enclosed conditions. Also attached is the Conservative Risk Screen for Sources (one) at the RFP Steps including the flow chart.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003664.PDF	294 KB

SW-A-003665	6/17/1994
Sitewide Preliminary Remediation Goals (PPRG)	
EG&G Rocky Flats, Inc. (EG&G) submits Draft Report of Sitewide Preliminary Remediation Goals (PPRG), June 1994. Based on the additional pathways specified in May 5, 1994 letter.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003665.PDF	78 KB

SW-A-003666	6/10/1994
Programmatic Preliminary Remediation Goals (PPRG)	
Transmits the Programmatic Preliminary Remediation Goals (PPRG), Preliminary Draft; June 1994. US Department of Energy (DOE) proposed to develop PPRG which will establish initial site-wide clean up targets for each media. The PPRGs will form the basisto identify and screen remedial technologies and alternatives in parallel with completing the Baseline Risk Assessment (BRA). This report presents the purpose for PPRGs and methods used to calculate them.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003666.pdf	2 MB

SW-A-003667	9/1/1994
Programmatic Risk-based Preliminary Remediation Goals (PPRG)	
US Environmental Protection Agency (EPA) reviewed the document of the Programmatic Preliminary Remedial Goals (PPRG) and has assembled the enclosed comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003667.PDF	175 KB

SW-A-003668	9/13/1994
Programmatic Risk-based Preliminary Remediation Goals (PPRG)	
US Environmental Protection Agency (EPA) recently submitted comments as results of its review of the Programmatic Risk-Based Preliminary Remediation Goals (PPRG). Additional revision is needed to Tables 25 and 26 for Uranium-238 due to the fact that the toxicity factors that were taken from HEAST were not those that also account for U-238 daughter products.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003668.PDF	104 KB

SW-A-003669	1/3/1986
Inventory of RFP Hazardous Waste Facilities.	
Provides a letter of response to a November 27, 1985 memorandum from the US Department of Energy (DOE) , Assistant Secretary, Environment, Safety and Health and a memorandum from Carlos E. Garcia that Rockwell International received on December 19, 1985. Is is provided to meet the requirements of the Resource Conservation and Recovery Act (RCRA), Section 3016. This response is for the attention of J.B. Whitsett, P.G. Currier, J.G. Sterns, Jr. and K.J. Greer. Also the attachment of the listing inventory of Rocky Flats Plant (RFP) hazardous waste facilities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003669.PDF	206 KB

SW-A-003670	5/6/1994
CURE water treatment process	
US Environmental Protection Agency (EPA) discusses the request that US Department of Energy, Rocky Flats Field Office (DOE/RFFO) conduct a laboratory scale test of the CURE water treatment technology, using a Rocky Flats water sample. The CURE process is potential treatment process for waters contaminated with radionuclides and/or heavy metals. Therefore, DOE/RFFO requests that EG&G Rocky Flats, Inc. (EG&G) make the required arrangements to conduct a test of the CURE water treatment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003670.PDF	166 KB

SW-A-003671	5/10/1994
Comments on Draft Soils IM/IRA	
US Department of Energy (DOE) presents the enclosed comments on Accelerated Soils Interim Measure/Interim Remedial Action (IM/IRA) Proposal. Including a commitment to present the accelerated process to the regulators at the earliest opportunity, but no later that May 31, 1994. In return requesting EG&G Rocky Flats, Inc. (EG&G) to provide a revised description of the accelerated soils action process, revised process flowsheet, and revised draft transmittal letter by May 24, 1994. Therefore, the intent to involve the regulators and public in the final definitization of the process, with a target approval by the end of June 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003671.PDF	315 KB

SW-A-003672	5/5/1994
Re Colorado Water Quality Control Commission (WQCC) hearings	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) requests EG&G Rocky Flats, Inc. (EG&G) participation in Colorado Water Quality Control Commission (WQCC) hearings. Technical groundwater issues are discussed in the enclosed attachment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003672.PDF	264 KB

SW-A-003673	6/7/1994
Transmits Revised Draft EA for Drum Storage Facility for Interim Storage of Materials Generated by Environmental Restoration Operations.	
EG&G Rocky Flats, Inc. (EG&G) transmitting the revised Draft Environmental Assessment (EA) for drum Storage Facility for Interim Storage of Materials Generated by Environmental Restoration (ER) Operations. The document has been revised to incorporate the Department of Energy, Rocky Flats Field Office (DOE/RFFO) comments of May 18, 1994. Requesting to review and transmit to the National Environmental Policy Act (NEPA) Compliance Officer with a request that the EA supports a Finding of No Significant Impact (FONSI).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003673.PDF	89 KB

SW-A-003674	6/1/1994
Drum Storage Facility for Interim Storage of Materials Generated by ER Operations	
Submittal of the Draft Environmental Assessment (EA) for Drum Storage Facility for Interim Storage of Materials Generated by Environmental Restoration (ER) Operations, June 1994. This document assesses the environment effects of alternative means of providing additional storage capacity for drums of material generated by ER operations at the US Department of Energy (DOE), Rocky Flats Plant (RFP) north of Golden, Colorado. This EA has been prepared in accordance with the requirements of the National Environmental Policy Act (NEPA). References to provide for this report is enclosed, As well as the appendix; Safety Analysis: Drill Cutting Drum Storage Facility , November 19, 1993; Revision 1. This analysis was performed to assess the hazards associated with a storage facility for drums containing soil from the investigative drilling operations around Rocky Flats Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003674.pdf	2 MB

SW-A-003675	9/29/1989
Solid Waste Management Units (SWMU)	
Rockwell International enclosing a revised list of Solid Waste Management Units (SWMUs) prepared by R.F. Weston, Inc. Additional with the Weston's transmittal letter with the list since it contains historical information as to how the list was initially developed and later refined. Attachment 1) Waste Management Units at Rocky Flats Plant; Attachment 2) Reference Numbers in Part A Applications that have been deleted from current list.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003675.pdf	2 MB

SW-A-003676	6/30/1994
Revised PPRG use for contaminant of concern (COC) selection	
EG&G Rocky Flats, Inc. discusses with US Department of Energy (DOE) that the original letter sent on June 27, 1994 is superseded by this one. Explains the letter's changes in detail. It is also recommended that the site-specific factors not be applied now to revise the Programmatic Risk-Based Preliminary Remediation Goals (PPRG), so that work may proceed on the Chemical of Concern (COC) Technical Memorandum (TM) and the Colorado Department of Health (CDH) conservation screen.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003676.PDF	144 KB

SW-A-003677	7/5/1994
Site-specific exposure factors	
EG&G Rocky Flats, Inc. (EG&G) transmitted an analysis of site-specific exposure factors to the US Department of Energy (DOE) Rocky Flats Field Office (RFFO) on June 2, 1994 for review. RFFO and EG&G met on June 21, 1994 to review RFFO's comments. EG&G has incorporated RFFO's comments into the attached document. Includes the Default Values for Exposure Assessment at Rocky Flats, which provide the recommended default values for exposure assessment parameters that were specified in the Operable Unit (OU) Exposure Scenario Technical Memos. The attachment is organized into four groupings of default factors: (1) Ingestion Route of Exposure: (2) Inhalation Routes of Exposure; (3) Dermal Routes of Exposure; and (4) External Irradiation Routes of Exposure. Cited references enclosed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003677.pdf	1 MB

SW-A-003678	6/27/1994
PPRG use for Contaminant of Concern (COC) selection	
On June 20 the Programmatic "Preliminary Remediation Goals" (PPRG) were delivered to the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) for their review and approval. These PPRGs will be used on a sitewide basis after they have been reviewed and aproved by the US Environmental Protection Agency (EPA) and the Colorado Department of Health (CDH).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003678.PDF	159 KB

SW-A-003679	5/24/1994
Risk assessment per the RFP IAG	
Letter discussing attached Risk Assessment per the Rocky Flats Plant (RFP) Interagency Agreement (IAG). Specifically: Exposure factors, As Low As Reasonably Achievable (ALARA), Radiological performance assessment, addressing health and safety issues for workers and the public when evaluating alternatives in the Corrective Measures Study / Feasibility Study (CMS/FS), and ecological Risk Assessment methodology.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003679.PDF	438 KB

SW-A-003680	7/25/1994
Functional equivalency of RESRAD and RI/FS outputs	
EG&G Rocky Flats, Inc. (EG&G) transmitting a comparison of Residual Radioactivity (RESRAD) with Remedial Investigation / Feasibility Study (RI/FS) requirements report. Risk assessment activities at Operable Units (OU) at the Rocky Flats Plant (RFP) are subject to the requirements of the Interagency Agreement (IAG, 1991), including the Resource Conservation and Recovery Act (RCRA) and the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA); and Department of Energy (DOE) Orders. The IAG and DOE Orders specify two different methods of calculating radiation dose. These two requirements are examined to identify similarities and differences, and potential equivalencies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003680.PDF	763 KB

SW-A-003681	7/29/1994
Program plan for investigation and remediation of Non-IHSS PCB contaminated sites	
EG&G Rocky Flats, Inc. (EG&G) transmitting the Program Plan for the Investigation and Remediation of Non-Individual Hazardous Substance Site (NON-IHSS) Polychlorinated Biphenyl (PCB) contaminated sites. This document is intended to outline the requirements for the development of the investigation and remediation of the twenty PCB contaminated sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003681.PDF	1 MB

SW-A-003682	7/13/1994
CDH conservative screen implementation	
EG&G Rocky Flats, Inc. (EG&G) discusses changes regarding to Colorado Department of Health (CDH) conservative screen implementation. There will be two exposure scenarios assessed, the residential scenario will have a risk ratio associated with it from ground water and surface soils, the construction worker scenario will have a risk ratio associated with it from subsurface soils.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003682.PDF	122 KB

SW-A-003683	8/5/1994
Classification of IDM and LDR determinations	
EG&G Rocky Flats, Inc. (EG&G) provides in response to the requests identified in June 13, 1994 document, Improper Characterization of Investigation Derived Material (IDM) and Land Disposal Restriction (LDR) Determination. EG&G summarized the review in an enclosed table with lists drums of IDM, and associated Resource Conservation and Recovery Act (RCRA) hazardous waste codes and LDR Determinations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003683.PDF	2 MB

SW-A-003684	2/21/1997
Budget requests transmittal	
Department of Energy provides the enclosure of: A summary of the budget request forwarded by Rocky Flats Field Office (RFFO) to DOE-Headquarters for Fiscal Year (FY) FY1998; and certain Rocky Flats specific budget information extracted from both the President's FY 1998 Budget Request and from the Department's attendant justification materials. (enclosure not included)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003684.PDF	109 KB

SW-A-003685	8/18/1994
Update to Emergency Contingency Plan Action Plan requirements (5400.1)	
Interoffice correspondence: EG&G Rocky Flats, Inc. (EG&G) request that the Emergency Contingency Plan, Action Plan be reviewed on the status of each task and ensure appropriate response. This action plan was prepared to address concerns expressed by the Colorado Department of Public Health and Environment (CDPHE) representative regarding the Release Response and Reporting Program at the Rocky Flats Environmental Technology Site (RFETS). Included is a status of task in the action plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003685.PDF	239 KB

SW-A-003686	8/17/1994
Regards draft ER Decision Process Flow	
Interoffice correspondence: EG&G Rocky Flats, Inc. (EG&G) discusses the Draft ER Decision Flow Process. Enclosed flow chart to be used in aid of developing additional flow processes for the Cleanup Work Plan (WP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003686.PDF	163 KB

SW-A-003687	8/23/1994
Submits Progress Tracking System Team Meeting	
Letter transmitting an interoffice correspondence regarding the Progress Tracking System (PTS) Working Group Meeting. The meeting has been scheduled for August 25, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003687.PDF	273 KB

SW-A-003688	8/17/1994
Independent Safety Review (ISR) Highlights, Edition 33	
Letter transmitting Edition 33 of the Independent Safety Review (ISR) Highlights which are a bi-weekly update of the Rocky Flats Environmental Technology Site (RFETS) Safety and Environmental Matters of Interest for use by EG&G Rocky Flats, Inc. (EG&G),US Department of Energy (DOE), and the Defense Nuclear Facilities Board (DNFB).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003688.PDF	316 KB

SW-A-003690	6/1/1989
Monthly Environmental Monitoring Report June 1989	
Rocky Flats Plant Monthly Environmental Monitoring Report for the month of June 1989. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of June 1989. The data presented here are the best information available to the Rocky Flats Plant at this time. Included in the report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from plant buildings, Tables I and II. Table III through V summarize environmental monitoring data from the Rocky Flats Plant ambient air sampling network. The data provided in this report are provided as a matter of comity and should not be construed as an application for a permit or license, or in support of such an application.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003690.PDF	3 MB

SW-A-003691	7/1/1989
Monthly Environmental Monitoring Report July 1989	
Rocky Flats Plant Monthly Environmental Monitoring Report for July 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003691.PDF	2 MB

SW-A-003692	4/1/1989
Monthly Environmental Monitoring Report April 1989	
Rocky Flats Plant Monthly Environmental Monitoring Report for April 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003692.PDF	4 MB

SW-A-003693	3/1/1988
CDH Environmental Surveillance Report, May 1988	
Colorado Department of Health (CDH) Environmental Surveillance Report for May 1988, Monthly Information Exchange Meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003693.PDF	824 KB

SW-A-003694	6/1/1988
CDH Environmental Surveillance Report, June 1988	
Colorado Department of Health (CDH) Environmental Surveillance Report for June 1988, Monthly Information Exchange Meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003694.PDF	785 KB

SW-A-003695	1/1/1987
CDH Environmental Surveillance Report, January 1987	
Colorado Department of Health (CDH) Environmental Surveillance Report for January 1987, Monthly Information Exchange Meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003695.PDF	999 KB

SW-A-003696	6/1/1987
CDH Environmental Surveillance Report, June 1987	
Colorado Department of Health (CDH) Environmental Surveillance Report for June 1987, Monthly Information Exchange Meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003696.PDF	1 MB

SW-A-003697	7/1/1987
CDH Environmental Suveillance Report, July 1987	
Colorado Department of Health (CDH) Environmental Surveillance Report for July 1987, Monthly Information Exchange Meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003697.PDF	909 KB

SW-A-003698	9/1/1987
CDH Environmental Surveillance Report, September 1987	
Colorado Department of Health (CDH) Environmental Surveillance Report for September 1987, Monthly Information Exchange Meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003698.pdf	933 KB

SW-A-003699	10/1/1987
CDH Environmental Surveillance Report, October 1987	
Colorado Department of Health (CDH) Environmental Surveillance Report for October 1987, Monthly Information Exchange Meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003699.pdf	765 KB

SW-A-003700	11/1/1987
CDH Environmental Surveillance Report, November 1987	
Colorado Department of Health (CDH) Environmental Surveillance Report for November 1987, Monthly Information Exchange Meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003700.pdf	789 KB

SW-A-003701	12/1/1987
CDH Environmental Surveillance Report, December 1987	
Colorado Department of Health (CDH) Environmental Surveillance Report for December 1987, Monthly Information Exchange Meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003701.pdf	766 KB

SW-A-003702	8/1/1989
Monthly Environmental Monitoring Report August 1989	
Rocky Flats Plant Monthly Environmental Monitoring Report for the month of August 1989. This report summarizes the effluent and environmental monitoring programs at the Rocky Flats Plant for the month of June 1989. The data presented here are the bestinformation available to the Rocky Flats Plant at this time. Included in the report are monitoring results for radioactive and non radioactive airborne effluents continuously sampled from plant buildings, Tables I and II. Table III through V summarize environmental monitoring data from the Rocky Flats Plant ambient air sampling network. The data provided in this report are provided as a matter of comity and should not be construed as an application for a permit or license, or in support of such an application.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003702.PDF	3 MB

SW-A-003703	9/1/1989
Monthly Environmental Monitoring Report September 1989	
Regarding Environmental Monitoring Report for September 1989. The attached addenda to the ambient air monitoring data are corrections to previously reported data from April through August 1989. The addenda values reflect corrections for analytical background contributions using a background value specific to the analytical sample batch, rather than based on cumulative population data developed over many batches.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003703.PDF	2 MB

SW-A-003704	9/28/1994
Status of Data Validation	
Letter regarding The Environmental Restoration Program Division (ERPD) interested in implementing graded data validation (GDV) and electronic data validation (EDV), for cost purposes. The progress achieved in each area thus far listed in this letter.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003704.PDF	104 KB

SW-A-003705	10/5/1994
Integrated Site Planning	
Letter regarding the critical nature of establishing budgets, and the effort to produce a Rocky Flats site baseline. Also attached is a Summary Level 1 logic chart that was generated from the current baseline.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003705.pdf	167 KB

SW-A-003706	10/4/1994
Progress Tracking Systems (PTS)	
Letter regarding reorganization of the Site-Wide Programs work packages into the Operable Unit Closures.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003706.PDF	113 KB

SW-A-003707	8/24/1994
Data Completeness Check and Contract Compliance Screening	
Letter regarding enclosed procedure Data Completeness Check with Contract Compliance Screening, and US Department of Energy (DOE) comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003707.pdf	1 MB

SW-A-003708	8/29/1994
Request for FY 95 Sampling Schedules	
Letter requesting completion and return of FY 95 Sample Management Organization (SMO) Sample Schedule Template. Information necessary to make tentative laboratory assignments and fund laboratory contracts.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003708.pdf	603 KB

SW-A-003709	11/30/1994
Recommendation for Additional Investigation of Proposed Building Location for the Investigative Derived Material (IDM) Storage Building	
Letter regarding Recommendation for Additional Investigation of Proposed Building Location for the Investigative Derived Material (IDM) Storage Building. This letter is to provide recommendations regarding the recent discoveries affecting the construction schedule for the Investigative Derived Materials (IDM) building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003709.PDF	215 KB

SW-A-003710	11/28/1994
Re RFFO comments on the HRR Ninth Quarterly Update	
Letter states the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) Environmental Restoration (ER), has reviewed the Historical Release Report (HRR) Ninth Quarterly Update prepared by EG&G Rocky Flats, Inc. (EG&G). This update will be forwarded to the US Environmental Protection Agency (EPA) and the Colorado Department of Public Health and Environment (CDPHE) as soon as EG&G incorporates the comments enclosed .	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003710.PDF	179 KB

SW-A-003711	11/23/1994
Groundwater Recharge Study and Seepage Characterization Work Plan	
Letter regarding the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) recently reviewed the Groundwater Recharge Study and Seepage Characterization Work Plan (WP) and has determined that several deficiencies exist in the document. The proposed scope of work is not clearly identified and objectives are not well defined.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003711.PDF	105 KB

SW-A-003712	11/8/1994
Summary of Treatability Studies to be Submitted to DOE for the November 12, 1994 Milestone	
Letter regarding the attached chart summarizing the deliverables submitted to the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) for the November 12, 1994 milestone. This milestone was established by the US Environmental Protection Agency(EPA) and the Colorado Department of Public Health and Environment (CDPHE) for completion of the Treatability Studies in letter (02958).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003712.PDF	150 KB

SW-A-003713	8/4/1994
Final approval of the Potassium Ferrate Treatability Study	
Letter regarding reviewed responses and comments on the final approval of the Potassium Ferrate Treatability Study.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003713.PDF	55 KB

SW-A-003714	11/8/1994
Potassium Ferrate Treatment of RFP Groundwater	
Letter transmitting the enclosed Potassium Ferrate Treatment of Rocky Flats Plant (RFP) Groundwater, Draft 1, November 5, 1994. The objective of this study was to determine the quality of water after treatment with potassium ferrate and to determine if the Colorado Water Quality Control Commission (CWQCC) discharge limits for the contaminants of concern listed on Table 1.0-1 could be met. The Radionuclides in the groundwater were of special interest.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003714.pdf	5 MB

SW-A-003715	6/27/1994
Submittal of the Draft Work Plan for the Solvent Extraction Treatability Study	
Letter regarding draft work plan (WP) for the Solvent Extraction Treatability Study.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003715.PDF	88 KB

SW-A-003716	6/30/1994
Draft Solvent Extraction Bench-Scale Treatability Study	
Letter transmitting the draft work plan (WP) for the Solvent Extraction Bench-Scale Treatability Study for review and comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003716.PDF	91 KB

SW-A-003717	7/22/1994
Background Soils Characterization Program	
Letter regarding Phase I activities including field sampling and reporting of results for surface soil sampling. Phase II activities include field sampling and reporting of results for selected soil profile sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003717.PDF	120 KB

SW-A-003718	1/11/1994
Interagency Agreement Reevaluation	
Regarding an Interagency Agreement (IAG) between the US Department of Energy (DOE), US Environmental Protection Agency (EPA), and the Colorado Department of Public Health and Environment (CDPHE) governs the scope and schedule for environmental restoration activities on the sixteen current Operable Units (OU) at the Rocky Flats Plant (RFP). The current IAG does not recognise the change in mission of the plant from defense production to waste management and environmental restoration.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003718.PDF	383 KB

SW-A-003719	2/2/1994
Investigative Derived Material (IDM) Characterization Milestone	
Letter regarding EG&G Rocky Flats, Inc. (EG&G)/Environmental Restoration Management successful completion of the analytical characterization of the current inventory.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003719.PDF	94 KB

SW-A-003720	2/15/1994
Sitewide Treatability Studies Program	
Letter regarding the Sitewide Treatability Studies Program and requested extension from the established Interagency Agreement (IAG) period to invoke Dispute Resolution. The fact that there is no issue to dispute for the requested extension, makes the request unnecessary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003720.PDF	110 KB

SW-A-003721	11/10/1994
Transmittal of Draft Applicable or Relevant and Appropriate Requirements (ARARS) Master List	
Letter transmitting the enclosed Master List of potential Applicable or Relevant and Appropriate Requirements that may apply to the Rocky Flats Environmental Technology Site (RFETS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003721.PDF	2 MB

SW-A-003722	2/17/1994
Well Evaluation Report	
Letter transmitting attached review comments (Attachment B) of the draft of the Final Well Evaluation Report. Early in 1993 this report was promised to the US Environmental Protection Agency (EPA) and the Colorado Department of Health (CDH) as the lastpart of a three phase evaluation of the Rocky Flats Groundwater Monitoring Program (GWMP). Attachment A identifies a number of improvements to the GWMP which US Department of Energy (DOE) would like to see implemented.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003722.PDF	904 KB

SW-A-003723	11/8/1994
Draft Master List of Potential Federal and State ARARs for the RFETS	
Letter transmitting the Draft Master List of Potential Federal and State Applicable or Relevant and Appropriate Requirements for the Rocky Flats Environmental Technology Site. This document lists potential Applicable or Relevant and Appropriate Requirements (ARARs) to be used as a basis for selection operable unit-specific ARARs for response actions under the Comprehensive Environmental Response, Compensation, and Liability Act at the Rocky Flats Environmental Technology Site. Transmitted document notenclosed with this transmittal.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003723.PDF	158 KB

SW-A-003724	11/30/1994
CDPHE rejection of the PPRG	
Letter regarding the Programmatic Risk-Based Preliminary Remediation Goals (PPRG). The enclosed comments were written per the request of the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) in support of rejection of the comments of the Colorado Department of Public Health and Environment (CDPHE), dated November 15, 1994. The Programmatic Risk-based Preliminary Remediation Goals (PPRGs) were developed in accordance with appropriate and relevent guidance from the U. S. Environmental Protection Agency (EPA) and have been formally accepted by the US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003724.PDF	229 KB

SW-A-003725	3/7/1994
Hazardous Waste Inspection Warning Letter	
Letter regarding the inspection of the gray drums and gray drum management protocols performed at the Rocky Flats Plant on December 1, 1993. Enclosed are facts that were discovered during the inspection.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003725.PDF	302 KB

SW-A-003726	1/6/2000
RMRS Procedure: Waste Characterization Gas Sampling, January 6, 2000	
Rocky Mountain Remediation Service (RMRS) Procedure: Waste Characterization Gas Sampling, January 6, 2000 - The change of page 25/25A is indicated by the January 6, 2000 vertical change bar in the margin.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003726.PDF	116 KB

SW-A-003727	1/17/2000
RMRS Ops Procedure: CWTF Ion Exchange System Operation, changes as of January 17, 2000	
RMRS Operations Procedure: Consolidated Water Treatment Facility Ion Exchange System Operation, January 17, 2000. The change on page 11/12 is indicated by the January 17, 2000 vertical change bar in the margin.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003727.PDF	86 KB

SW-A-003728	1/28/2000
Consideration for adding a step to the DES-210/IWCP Process	
The purpose of this letter is to request an addition to the DES-210/IWCP template which would help with overall plant safety. Attached is an Occurrence Report involving the operation of a crane. The report contains six corrective actions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003728.PDF	476 KB

SW-A-003729	1/19/2000
Annual National Environmental Policy Act (NEPA) Planning Summary	
Memorandum transmitting the Annual National Environmental Policy Act (NEPA) Planning Summary in accordance with US Department of Energy (DOE) Order 451.1A. The Planning Summary consists of status of Ongoing NEPA Compliance Activities, upcoming Environmental Assessments, and upcoming Environmental Impact Statements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003729.PDF	243 KB

SW-A-003733	2/3/1989
Transmittal of Archaeological and Historical Survey	
Department of Energy (DOE) transmits the report entitled -An Archaeological and Historical Survey of Selected Parcels within the US Department of Energy (DOE), Rocky Flats Plant (RFP), Northern Jefferson County Colorado', January 1, 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003733.PDF	74 KB

SW-A-003734	3/30/1994
Sitewide Treatability Studies Program	
Letter stating that EG&G Rocky Flats, Inc. (EG&G) has initiated the modification of the current Sitewide Treatability Study Program to comply with the requirements for the Sitewide Treatability Study Program as set forth in the February 18, 1994 letter from the Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA). Attached is a status report on the Sitewide Treatability Studies Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003734.PDF	156 KB

SW-A-003735	3/30/1994
Westinghouse Electric Corporation Government Ops Radiological Risk Acceptance Guidelines for High Level WasteTanks	
Memorandum transmitting the enclosed copy of the Westinghouse Electric Corporation Government Operations Radiological Risk Acceptance Guidelines for High Level WasteTanks. This document starts with the US Department of Energy (DOE) Nuclear Safety Policy (SEN-35-91) and the premise stated in that policy that the general public should bear no significant additional risk from operation of DOE nuclear facilities above the risks to which members of the general population are normally exposed. Public radiological risk quidelines are then developed which are consistant with this premise of the Nuclear Safety Policy. The public radiological risk guidelines are based on a maximum exposed individual concept rather than a population risk, and provide a method for an accident-by-accident comparison of the individual accident risks. It is then demonstrated that the radiological risk guidelines provide a sufficient, but not necessary, condition for compliance with the quantitative safety goals of the Nuclear Safety Policy.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003735.pdf	2 MB

SW-A-003736	9/21/1994
Environmental Restoration Performance Measures, FY95	
Letter transmitting Office of Environmental Restoration Guidance for completing performance measure requirements in support of the FY96 budget. The Office of Environmental Restoration has developed guidance to assist the Operations Offices in completing the performance measure requirements associated with the FY96 ADS submission. The guidance will ensure consistent and traceable supporting data for the environmental restoration performance measures.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003736.PDF	2 MB

SW-A-003737	4/12/1994
Submits the 1994 2nd Qtr ER Compliance Action Report	
Letter transmitting the US Department of Energy (DOE), RFO, Quarterly Environmental Restoration Compliance Action Report (CAR), January through March, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003737.PDF	78 KB

SW-A-003738	3/31/1994
DOE/RFFO, Quarterly ER Compliance Action Report, January through March, 1994	
US Department of Energy (DOE), RFO, Quarterly Environmental Restoration Compliance Action Report, January through March, 1994. This report includes the Executive Summary, Environmental Restoration Schedule Activities, Appendix A - Issue Papers, Appendix B - Tiger Team Status and Appendix C - Acronyms.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003738.pdf	3 MB

SW-A-003739	4/4/1994
Environmental Restoration Accelerated Cleanup Systems Management Team	
This correspondence is intended to form a Systems Management Team to address environmental restoration accelerated cleanup.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003739.PDF	123 KB

SW-A-003740	4/15/1994
Resumption of all work on Operable Unit Baseline Risk Assessments	
This memorandum it to instruct EG&G Rocky Flats, Inc. (EG&G) to resume all work associated with Environmental Restoration Operable Unit Baseline Risk Assessments that were stopped by memorandum ERD:SRG:08450, dated August 18, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003740.PDF	82 KB

SW-A-003741	4/18/1994
Potassium Ferrate Treatability Study Work Plan	
The Colorado Department of Health (CDH), Hazardous Waste Management Division (HZMD) has reviewed the Potassium Ferrate Treatability Study Work Plan (WP) and is providing the attached comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003741.pdf	149 KB

SW-A-003742	4/18/1994
Background Soils Characterization Work Plan	
This letter transmits the Background Soils Characterization Work Plan (WP). The Background Soils Characterization Work Plan was not enclosed with this transmittal.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003742.PDF	72 KB

SW-A-003743	4/25/1994
Comprehensive Risk Assessment (CRA)	
Letter from the Colorado Department of Health (CDH), Hazardous Waste Management Division (HZMD) regarding the Comprehensive Risk Assessment (CRA). This letter states: Now that agreement on the risk assessment methodology to be used in the Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) for Operable Units (OU) has been reached, it is clear that the OU risk assessments will not be duplicative of the CRA effort. Therefore, to facilitate progress on the CRA, the Division recommends that the CRA development and Scoping effort resume.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003743.PDF	101 KB

SW-A-003745	4/28/1994
Potassium Ferrate Treatability Study Workplan	
The purpose of this letter is to transmit the comments of the US Environmental Protection Agency (EPA)'s and PRC Environmental Management, Inc. (PRC), on the proposed Potassium Ferrate Treatability Study Work Plan (WP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003745.PDF	389 KB

SW-A-003746	8/16/1994
Groundwater Protection and Monitoring Program Plan	
This letter is stating that the 1993 Groundwater Protection and Monitoring Program Plan prepared by EG&G Rocky Flats, Inc. (EG&G) is acceptable to the Rocky Flats Field Office (RFFO). There is also a request to release this Plan for distribution.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003746.PDF	78 KB

SW-A-003747	5/3/1994
Work Plan for Chemically Enhanced Steam Stripping of Radionuclides in RFP Soils	
Letter transmitting the Work Plan (WP) for Chemically Enhanced Steam Stripping of Radionuclides in RFP Soils.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003747.PDF	98 KB

SW-A-003748	4/27/1994
Work Plan for Chemically Enhanced Steam Stripping of Radionuclides in RFP Soils	
Work Plan for Chemically Enhanced Steam Stripping of Radionuclides in RFP Soils, Rocky Flats Plant (RFP), Environmental Restoration Program, April, 1994. This proposed work plan (WP) will evaluate the use of thermally enhanced aqueous extraction processing of soils for the removal of Radionuclides. The project will conduct proof-of-principle, bench-scale evaluations of chemically enhanced stream stripping of the mobilization and removal of radioactively contaminated soils.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003748.PDF	2 MB

SW-A-003749	5/2/1994
Oversight of Corrective Action Activities under the IAG	
Letter regarding lack of US Department of Energy (DOE) notification to the Colorado Department of Health (CDH) and the US Environmental Protection Agency (EPA) prior to sampling and other field activities occurring at Rocky Flats under the authority of the Interagency Agreement (IAG).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003749.PDF	91 KB

SW-A-003750	8/29/1994
Transmits input for the DOE/RFO ERP Weekly Report - Week ending: August 26, 1994	
Letter transmitting the EG&G Rocky Flats, Inc. (EG&G) input into the Environmental Restoration Program Weekly Report for the week ending August 26, 1994. Also enclosed are Interagency Agreement (IAG) Compliance Status Reports (table 6 milestones only).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003750.pdf	2 MB

SW-A-003752	5/10/1994
Batch Experiments for Desorption of Pu and Am in Contaminated Soil from the RFP	
This letter transmits the Batch Experiments for Desorption of Plutonium and Americium in Contaminated Soil from the Rocky Flats Plant. This report summarizes the results of test work conducted at Los Alamos National Laboratories during 1993. See record SW-A-003753 for the actual report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003752.PDF	94 KB

SW-A-003753	5/10/1994
Batch Experiments for Desorption of Plutonium and Americium in Contaminated Soil from the Rocky Flats Plant	
Batch Experiments for Desorption of Plutonium and Americium in Contaminated Soil from the Rocky Flats Plant (RFP). This report summarizes the results of test work conducted at Los Alamos National Laboratories during 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003753.PDF	945 KB

SW-A-003754	5/11/1994
Background Soils Characterization Program Work Plan	
Letter stating the Colorado Department of Health (CDH), Hazardous Waste Management Division (HZMD), has review the Background Soils Characterization Program Work Plan (WP) and is recommending that the US Environmental Protection Agency (EPA), as Lead Agency for background studies, approve the WP.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003754.PDF	52 KB

SW-A-003755	5/12/1994
Oversight of Corrective Action Activities under the IAG	
Letter transmitting the letter from the Colorado Department of Health (CDH) regarding lack of US Department of Energy (DOE) notification to the CDH and the US Environmental Protection Agency (EPA) prior to sampling and other field activities occurring at Rocky Flats (RF) under the authority of the Interagency Agreement (IAG). Actual letter is located in file SW-A-003749.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003755.PDF	105 KB

SW-A-003756	6/9/1994
Human Health Risk Assessment start work status	
This letter is regarding the May 24, 1994, meeting with the US Environmental Protection Agency (EPA), the Colorado Department of Health (CDH) and the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) to discuss how the Human Health Risk Assessment (HHRA) should be developed to assure compliance with both EPA and CDH requirements. At this meeting there was much discussion on how the data aggregation methodology and the CDH conservative screen should be implemented.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003756.PDF	135 KB

SW-A-003757	6/28/1994
Draft Solvent Extraction Bench-Scale Treatability Study	
Draft Solvent Extraction Bench-Scale Treatability Study (TS) Work Plan (WP), Rocky Flats Plant (RFP), Environmental Restoration (ER) Program, Revision 0 Draft A June, 1994. The purpose of this Test Plan is to describe the objectives and technical approach for the solvent extraction bench-scale treatability study. The scope of this Test Plan includes a generalized description of the project objectives, technical test approach, sampling and analysis, health and safety, and quality assurance.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003757.PDF	13 MB

SW-A-003758	1/1/1994
Evaluation of the Criteria Governing the Groundwater Protection and Monitoring Program at the Rocky Flats Plant, January 1994	
Evaluation of the Criteria Governing the Groundwater Protection and Monitoring Program at the Rocky Flats Plant (RFP), January 1994. An independent review of the groundwater monitoring and protection program at the Rocky Flats Plan (RFP) was conducted by Wright Water Engineers, Inc. (WWE) for the Geosciences Division of Environmental Restoration Management (ERM). WWE was asked to assess the program against criteria in a Department of Energy (DOE) document entitled, -Performance Objectives and Criteria for Conducting DOE Environmental Audits (DOE, 1993d)'. A portion of this document describes four general objectives of groundwater that must be met by every DOE facility. The four objectives are: GW1 Groundwater protection management program; GW2 Groundwater monitoring program; GW3 Sitewide groundwater monitoring well network, and; GW4 Hydrogeologic characterization of Resource Conservation and Recovery Act (RCRA) and/or Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003758.PDF	9 MB

SW-A-003759	9/27/1994
Review of midyear 1994 Summary attachment to 1993 Site Environmental Report	
This interoffice correspondence is regarding the review of midyear 1994 Summary attachment to 1993 Site Environmental Report (SER). Each year the SER is published and distributed with a transmittal memorandum from US Department of Energy, Rocky Flats Field Office (DOE/RFFO) and an attachment summarizing any additional significant environmental compliance issues, events, or noteworthy practices that have emerged during the first half of the calendar year prior to the actual publication of the SER (November). The attached summary has been gleaned from Divisional Highlights, CPAF Assessments, and articles from The Horizon and the upfront.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003759.PDF	623 KB

SW-A-003760	9/25/1999
Conduct of operations acceleration monthly report for September 1994 for ERPD.	
Interoffice correspondence regarding conduct of operations acceleration monthly report for September 1994 for Environmental Restoration Program Division (ERPD). This report covers the following subjects: Conduct of Operations programs and elements thathave been implemented to date, also implemented and verified by a mentor to date; Milestones scheduled to be accomplished during the last month and those actually accomplished; and comments, achievements and problems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003760.PDF	132 KB

SW-A-003761	9/27/1994
Environmental quality support highlights	
Interoffice correspondence of the Environmental Quality Support highlights for September 19 through 23, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003761.PDF	183 KB

SW-A-003762	9/21/1994
Environmental Restoration Health and Safety Program Plan	
Letter transmitting the Environmental Restoration (ER) Health and Safety Program Plan (HASP), August 23, 1994. The actual ER HASP Program not enclosed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003762.PDF	97 KB

SW-A-003763	9/20/1999
Enviro Management Programmatic Environmental Impact Statement affected environment section - detailed installation description for RFP.	
Interoffice correspondence submitting review comments relative to the "Geology" and "Groundwater" sections of the Environmental Management Programmatic Environmental Impact Statement affected environment section - detailed installation description for Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003763.PDF	842 KB

SW-A-003764	9/22/1994
Response to EPA and CDPHE comments of the PPRG	
This letter states that EG&G Rocky Flats, Inc. (EG&G) has reviewed the US Environmental Protection Agency (EPA) and Colorado Department of Public Health and Environment (CDPHE) comments on the Programmatic Risk-Based Preliminary Remediation Goals (PPRG) as requested by the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) and prepared the enclosed response. This response reflects comments received from RFFO by EG&G during review meetings held on September 15 and 19, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003764.pdf	580 KB

SW-A-003765	9/21/1994
Validation of sample estimates in report number 2	
Interoffice correspondence regarding validation of sample estimates in report number 2. A comparison of the actual number of samples completed versus the estimated number of samples is shown in Table 1 (attached).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003765.PDF	107 KB

SW-A-003766	9/19/1994
Air operating permit application	
Letter states the Rocky Flats Field Office (RFFO) has directed EG&G Rocky Flats, Inc. (EG&G) to prepare the Air Operating Permit application for submittal to Colorado Department of Public Health and Environment (CDPHE). Letter requests guidance on major source definition , de minimis reporting levels, source exemptions, and fee structure in aid in preparation of permit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003766.PDF	111 KB

SW-A-003767	9/21/1994
Radionuclide National Emission Standards for Hazardous Air Pollutant	
The purpose of this letter is to summarize the status of the Radionuclide National Emission Standards for Hazardous Air Pollutant (rad NESHAP) technical issue/compliance determination meetings that have taken place among the Rocky Flats Field Office (RFFO), EG&G Rocky Flats, Inc. (EG&G) and the US Environmental Protection Agency (EPA). These meetings focused on volumetric flow rate measurements, deposition of participant in sample lines and sampling location.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003767.PDF	107 KB

SW-A-003768	10/13/1994
Transmits Programmatic Risk Based Preliminary Remediation Goals (PPRG)	
EG&G Rocky Flats, Inc. (EG&G) provides copies of the revised document Final Programmatic Risk Preliminary Remediation Goals (PPRG), October 1994, Revision 1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003768.PDF	89 KB

SW-A-003769	10/1/1994
Transmits Programmatic Risk-Based Preliminary Remediation Goals (PPRG)	
Transmits the Final Programmatic Risk-Based Preliminary Remediation Goals (PPRG), Revision 1, October 1994. This document addresses the establishment of programmatic remediation goals, which are contaminant and medium specific levels of exposure that are protective of human health. The combination of the Baseline Risk Assessment (BRA) results, Applicable or Relevant and Appropriate Requirements (ARARs), and To-Be-Considered documents (TBCs) are used as the basis to establish the remediation goals approved by the regulatory agencies in the Record of Decision (ROD). Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Section 121 and 40 CFR 300.430 allow the following factors to be considered when establishing remediation goals. The intended purpose for calculating risk-based PPRGs is to establish sitewide clean up targets for environmental contaminants. The calculation of risk-based PPRGs is possible through the standardization of exposure pathways and risk assessment methodologies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003769.pdf	2 MB

SW-A-003770	10/20/1994
Treatability Test Report for the adsorption test work	
US Department of Energy (DOE) enclosing the Treatability Test Report for the adsorption test work conducted at Rocky Flats Environmental Site (RFETS). The transmittal of this report is partial fulfillment of the November 12, 1994, milestone for the Site Wide Treatability Studies (TS) Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003770.PDF	58 KB

SW-A-003771	10/21/1994
DOE transmits the draft PCB Order, revised.	
Rocky Flats Field Office (RFFO) contacted the US Environmental Protection Agency (EPA) Region VIII to discuss concluding previous negotiations on the Polychlorinated Biphenyl (PCB) Order and to hopefully, finalize the agreement. US Department of Energy(DOE) has revised the draft PCB Order transmitted to EPA on July 6, 1993. (revised draft is not enclosed)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003771.PDF	125 KB

SW-A-003772	10/18/1994
Compliance Order on Consent	
The parties to this Compliance Order on Consent ("Order") are the United States Environmental Protection Agency (EPA) Region VIII; the United States Department of Energy (DOE), including the United States Department of Energy at the Rocky Flats Office (DOE/RFFO); and EG&G Rocky Flats, Inc. (EG&G). This Order is issued pursuant to the Toxic Substances Control Act, as amended, 15 U.S.C. 2601, et seq. (TSCA), and Executive Order 12088 as applicable to DOE and Federal regulations promulgated pursuant to TSCA. For purposes of entry and enforcement of this Order, DOE and EG&G waive any objection to the jurisdiction of EPA.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003772.PDF	651 KB

SW-A-003773	10/24/1994
Reduction in Groundwater Sampling and Analysis	
US Department of Energy/Rocky Flats Field Office (DOE/RFFO) request that EG&G Rocky Flats, Inc. reduce groundwater sampling and analysis per Environmental Protection Agency and request changes to the 1993 Well Evaluation Report (WER). These reductions are to include the wells recommended for semiannual sampling and analysis (Table 4-2 of the WER), the well recommended for elimination from the sampling program (Table 4-4 of the WER) and the well proposed for monthly water level monitoring (Table4-1 of the WER). Letter from US Environmental Protection Agency (EPA) to the DOE enclosed with the Final Well Evaluation Report US DOE Rocky Flats Environmental Site (RFETS) comments from the Colorado Department of Public Health and Environment (CDPHE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003773.pdf	1 MB

SW-A-003774	10/27/1994
Results of review of Aquasan Network Inc. Preliminary Assessment of the Hydrologic effects of the Western Aggregate proposal	
The report of the Aquasan Network Inc. Preliminary Assessment of the Hydrologic effects of the Western Aggregate Proposal was reviewed by staff of Environmental Restoration Program Division (ERPD) and Ecology and Watershed Management. A meeting was held October 21, 1994, to discuss the report . (Input and concerns attached) Also the report does not support the concern that the mining operation will not have an impact on the proposed administrative areas for the Preble's Meadow Jumping Mouse (attached map). EG&G Rocky Flats, Inc. (EG&G) suggests the report be forwarded to the US Fish and Wildlife Service (FWS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003774.pdf	844 KB

SW-A-003775	9/30/1999
Transmits the 1998 Annual RFCA Groundwater Monitoring Report	
Rocky Mountain Remediation Services (RMRS) submits copies of the 1998 Annual RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS) to Kaiser-Hill (K-H).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003775.PDF	66 KB

SW-A-003776	3/25/1994
Disposition of Soil and Sediment Investigation-Derived Materials	
US Department of Energy (DOE), Rocky Flats Office (RFO), is transmitting a draft of the procedure for the Disposition of Soil and Sediment Investigation-Derived Materials (IDM) FO.29, for Colorado Department of Health (CDH) and US Environmental Protection Agency (EPA) review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003776.PDF	155 KB

SW-A-003777	6/7/1995
Systems analysis and site wide waste water treatment	
Propose a plan of action to achieve the goals for system analysis and site wide integration of waste water treatment construction projects and activites. Submitting plans attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003777.PDF	397 KB

SW-A-003778	8/19/1996
Transmits White Paper: Analysis of Vertical Contaminant Migration Potential, Final	
Transmittal of Final Vertical Contaminant Migration Potentia White Paper. Comments received from the Groundwater Expert Panel.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003778.PDF	52 KB

SW-A-003779	8/16/1996
White Paper: Analysis of Vertical Contaminant Migration Potential, Final	
White Paper Analysis of Vertical Contaminant Migration Potential; Final August 16, 1996. This report consists of contaminant Migration Pathway Scenarios, Regional Groundwater Movement, Geochemistry, Flux, Flow Velocity and Travel Time, Contaminant Transport.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003779.pdf	7 MB

SW-A-003780	3/8/2000
Summary of the Sitewide Treatability Studies Program	
US Department of Energy (DOE) and Rocky Flats Field Office (RFFO) are providing a summary of the Site Wide Treatability Studies Program. The program presents experimental data and results to US Environmental Protection Agency (EPA) and Colorado Department of Public Health and Environment (CDPHE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003780.PDF	144 KB

SW-A-003781	11/15/1994
Programmatic Preliminary Remediation Goals (PPRG), October 1994	
Preliminary Programmatic Remediation Goal (PPRG) October 1994. Colorado Department of Public Health and Environment (CDPHE) has reviewed the document submitted by US Department of Energy (DOE) we hereby disapprove this document. The following requirements must be met- PRGs must be calculated considering residential childhood exposure in each pathway for all media. In the document and appropriate text must be modified to reflect DOE repsonse regarding use if PRGs in subsurface soil exposure calculations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003781.PDF	171 KB

SW-A-003782	11/22/1994
Letter to regulators on treatability studies	
EG&G Rocky Flats, Inc. (EG&G)Rocky Flats (RF) Correspondence Regarding letter to regulators on treatability studies summarizing program. Dates in the letter do not match the dates in the work package. Also it did not include the Chemically Enhanced Steam Stripping Treatability Study Phase I.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003782.PDF	87 KB

SW-A-003783	11/30/1994
Investigative derived material storage building	
EG&G Rocky Flats, Inc. (EG&G), Rocky Flats (RF) Correspondence regarding additional investigation of proposed building location for the Investigative-Derived Material (IDM) prior to construction which US Environmental Protection Agency (EPA) and Colorado Department of Public Health and Environment (CDPHE) Clearly object to the construction of buildings on potentially contaminated soils.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003783.PDF	206 KB

SW-A-003784	12/7/1994
Review of groundwater modeling	
Transmittal of review of groundwater modeling. Three reports have been prepared concerning Operable Unit (OU) specific groundwater and geochemical modeling. Evaluation of current models for use in environmental risk assessment and comprehensive risk assessments studies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003784.pdf	2 MB

SW-A-003785	12/9/1994
Schedule of environmental restoration activities and strategic plan	
Schedule and strategic plan for environmental restoration activities. The plan includes accelerated cleanup, complete two Decontamination and Decommissioning (D&D) pilot projects. Plan also includes hot spot cleanup and more included. A chart is also included for 1994 and 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003785.pdf	348 KB

SW-A-003786	11/1/1994
Response to reduction in groundwater sampling	
Correspondence regarding response to a reduction in groundwater sampling and analysis which include elimination of sixty eight wells from the monitoring program, one hundred fort two wells will be sampled on a semiannual basis. Groundwater monitoring program will implement multiple visits to wells. Effective November 1, 1994 Environmental Restoration Management will begin to effect changes to the program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003786.PDF	125 KB

SW-A-003787	11/4/1994
Health risk assessment methodology	
Correspondence transmitting Human Health Risk Assessment Methodology draft. Review and comment requested.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003787.PDF	109 KB

SW-A-003788	10/27/1994
Human Health Risk Assessment (HHRA) Methodology	
Summary of Human Health Risk Assessment (HHRA) Methodology draft prepared by EG&G Rocky Flats, Inc., Rocky Flats (RF); dated October 27, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003788.pdf	8 MB

SW-A-003789	11/3/1994
Test report for the Ion Exchange	
Correspondence from US Department of Energy (DOE) enclosing transmittal of treatability test report for the Ion Exchange test work. The object of the study focuses on the removal of uranium and selenium from selected groundwater samples at Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003789.PDF	82 KB

SW-A-003790	10/4/1994
Transmittal of Ion Exchange Report	
Correspondence regarding transmittal of final Ion Exchange Report titled Ion Exchange Studies for Removal of Uranium and Selenium in Rocky Flats (RF) Groundwater.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003790.PDF	75 KB

SW-A-003791	10/1/1994
Ion Exchange groundwater study	
Ion Exchange Studies for Removal of Uranium and Selenium in Rocky Flats (RF) Groundwater, Document No EE&T-94-0004.UN, dated October 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003791.pdf	3 MB

SW-A-003792	6/18/1991
Disposition of contaminated soils disturbed during routine facility construction activities	
Correspondence regarding disposition of contaminated soils disturbed during routine facility construction activities such as installation of pipes and associated with the implementation of the 881 Hillside. Soil disturbances must undergo a hazardous waste determination. If concentrations above health based standards are subjected to full Resource Conservation and Recovery Act (RCRA) and Colorado Hazardous Waste Act (CHWA) regulations and restrictions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003792.pdf	138 KB

SW-A-003793	11/10/1994
Transmittal of draft applicable appropriate requirements master list	
Correspondence transmitting draft Applicable or Relevant and Appropriate Requirements (ARARs) master list.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003793.pdf	78 KB

SW-A-003794	11/9/1994
Update on applicable and appropriate Requirements strategy	
Transmittal of update on Applicable or Relevant and Appropriate Requirements (ARARs) strategy. Draft master list of potential ARARs for the Rocky Flats Environmental Technology Site (RFETS), dated November 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003794.pdf	2 MB

SW-A-003795	1/4/1996
1995 annual report for special purpose federal wildlife permit	
Correspondence regarding transmittal of 1995 annual report for special purpose federal fish and wildlife permit number PRT-789794. Permit Authorizes take of mallard and blue winged teal eggs permit also authorizes salvage of non endangered migtatory birds and abandoned nests.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003795.pdf	100 KB

SW-A-003796	11/1/1995
Department of Interior FWS permit	
United States Department of the Interior Fish and Wildlife Service (FWS) Permit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003796.pdf	448 KB

SW-A-003797	12/22/1995
Transmittal of the management and Remediation of Groundwater	
Transmittal of the draft Strategic Plan for the Management and Remediation of Groundwater at the Rocky Flats Environmental Technology Site (RFETS) and request for concurrent review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003797.pdf	62 KB

SW-A-003798	12/1/1995
Plan for the Management and Remediation of groundwater	
Draft Strategic Plan for the Management and Remediation of Groundwater at the Rocky Flats Environmental Technology Site (RFETS), Revision 0, dated December 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003798.PDF	3 MB

SW-A-003799	4/19/1995
Environmental restoration program division fact sheet	
Correspondence regarding transmittal of Environmental Restoration Program Division (ERPD) subproject fact sheet. (Semi-annual update not enclosed)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003799.PDF	97 KB

SW-A-003800	3/12/1996
DOE comments on the Draft RCRA FI/RI Report for OU03	
Transmitting the US Department of Energy (DOE) comments on the Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation/Remedial Investigation (FI RI) Report for Operable Unit OU03, Offsite Areas. These comment responses are expected to resolve all outstanding concerns expressed by the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) and wil be incorporated into the Final Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003800.PDF	80 KB

SW-A-003801	3/14/1996
Responses to DOE comments on Draft RCRA FI/RI Report for OU03: Offsite Areas	
Letter transmitting the responses to US Department of Energy (DOE) comments on the Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation / Remedial Investigation (FI/RI) Report for Operable Unit OU03: Offsite Areas. These comment responses are expected to resolve all outstanding concerns expressed by the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) and wil be incorporated into the Final Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003801.PDF	2 MB

SW-A-003802	3/1/1995
RF Environmental Restoration Quarterly Sub Project Facts Sheets	
Rocky Flats (RF) Environmental Restoration Quarterly Sub Project Facts Sheets, March 1995; Program Execution Guidance Milestone No. 95-20	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003802.pdf	3 MB

SW-A-003803	9/7/1994
Approval for a change to interim status for RCRA	
Approval for a change to interim status for Resource Conservation and Recovery Act (RCRA). US Department of Energy (DOE) has requested the storage of 55 gallon drums, granular activated carbon bulk bins, crates and half crates.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003803.pdf	90 KB

SW-A-003804	6/6/1995
Possible change to site wide exposure factors	
Discussion on the possible changes to the Sitewide exposure factors and exposure scenarios. US Department of Energy (DOE) has been discussing future land for the Buffer Zone and are leaning towards a recommendation for open space uses.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003804.pdf	220 KB

SW-A-003805	4/29/1994
Well Evaluation Report Final Vol II	
Well Evaluation Report Final; Appendices Volume II dated April 29, 1994; EG&G Rocky Flats, Inc., Well No. WS01	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003805.pdf	41 MB

SW-A-003806	10/5/1994
FY95 Assessment Schedule.	
Interoffice correspondence: EG&G Rocky Flats, Inc. (EG&G) submits the Assessment Schedule for Fiscal Year (FY) FY95. Attached are First, Second, Third, and Fourth Quarter FY95 Assessment Program Schedules.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003806.PDF	520 KB

SW-A-003807	2/19/1990
Comments on resumption assessment criteria.	
Interoffice correspondence: EG&G Rocky Flats, Inc. (EG&G) provides the attached markup of the National Pollution Discharge Elimination System (NPDES) compliance plan for the resumption. The primary comment being that all occurrences of -process Liquids' should be replaced with the phrase -radioactive or chemically contaminated materials'...	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003807.PDF	81 KB

SW-A-003808	2/20/1990
Surface Water Discharges from the RFP.	
US Department of Energy (DOE) discusses with EG&G Rocky Flats, Inc. (EG&G) of letter received on January 29, 1990 by EG&G. In requesting fifteen million for funding of pond water zero discharge options.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003808.PDF	153 KB

SW-A-003809	7/27/1987
Twelve Soil Samples were collected by the CDH	
Rockwell International discusses twelve (12) soil samples that were collected by the Colorado Department of Health (CDH) sampling procedure from Section 18, T2S, R69W. These twelve samples were composed of twenty-five (25) sub samples collected from each ten (10) acre parcel within the one hundred and twenty (120) acres in the section as designated. The remaining forty (40) acres in the section were sampled previously and the results reported. (a copy is enclosed) Attached also is the report of Analysis from Accu-Labs Research, Inc.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003809.PDF	209 KB

SW-A-003810	5/1/1990
EPA concurrence on agreements on spray irrigation of effluents from sewage treatment plant.	
US Environmental Protection Agency (EPA) responses to the US Department of Energy (DOE) of the EPA concurrence on the agreements reached pertaining to continued Spray Irrigation of Effluents from the Sewage Treatment Plant. State of Colorado comments and/or concurrence will be submitted in a separate letter. Although EPA is in general agreement with the six (6) points presented in the March 21, 1990 DOE letter regarding the continuation of spray irrigation practices, this will serve to further clarify EPA concurrence on the conclusions presented.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003810.PDF	149 KB

SW-A-003811	11/14/1988
Notice of the requirement for emergency preparedness for Class I (High Hazard) and Class II (Moderate Hazard) dams.	
State of Colorado Office of the State Engineer, Division of Water Resources, submits a letter regarding the Notice of the Requirement for Emergency Preparedness for Class I (High Hazard) and Class II (Moderate Hazard) Dams, November 14, 1988. Also provides Guideline for a Dam Safety Emergency Preparedness Plan (EPP). The goal of this EPP is a written procedure for reacting to emergency situations caused by the threat of a dam failure. The goals of the plan are: 1) To prevent loss of life; 2) To minimize property damage. Keeping a dam from failing is the most assured way to prevent loss of life and property damage. Therefore, emphasis must be placed on saving the dam from failure. Enclosed are forms for Data Sheet, Report Form, Emergency Planand Directory.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003811.PDF	743 KB

SW-A-003812	9/22/1987
Site-Directed Subsurface Environmental Initiative. FY1989- FY1993	
US Department of Energy (DOE) provides the final Draft Plan for an Office of Health and Environmental Research (OHER) initiative dealing with the subsurface environment. Enclosed Draft Site-Directed Subsurface Environmental Initiative Five-Year Summary and Plan For Fundamental Research in Subsoils in Groundwater Fiscal Year (FY) FY1989 - FY1993. This initiative, therefore, represents a commitment on the part of the OHER to use national laboratory resources and specific university expertise to markedly advance the scientific and technological knowledge required to resolve critical environmental concerns.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003812.PDF	3 MB

SW-A-003813	2/4/1994
Review of Final Draft Annual Report for the Treatability Studies Program FY 1993	
This correspondence serves as the formal transmittal of the Final Draft Annual Report for the Treatability Studies Program Fiscal Year (FY) 1993. A copy of the actual Annual Report was not enclosed with this transmittal.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003813.PDF	102 KB

SW-A-003814	5/20/1993
Citizens Environmental Sampling Committee	
Citizens' Environmental Sampling Committee proceedings, Complete transcript enclosed, dated May 20, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003814.pdf	4 MB

SW-A-003815	1/1/2000
Text outlines the strategy/rationale of sample quadrates	
US Department of Energy (DOE) and Burney and Associates have determined that 25% of the facility's 6,500 acre surface is adequate for Class II effort. Text outlines and strategy/rationale for the sample quadrates with in the 6,500 acre study area.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003815.PDF	206 KB

SW-A-003816	10/4/1993
Before the Citizens Environmental Sampling Committee	
Before the Citizens' Environmental Sampling Committee Colorado Department of Health (CDH), Reporter's Transcript of Proceedings. The proceeding was held on October 4, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003816.pdf	5 MB

SW-A-003817	9/1/1993
Citizens Environmental Sampling Committee	
Citizens' Environmental Sampling Committee. Transcript of Proceedings. The hearing was held on September 1, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003817.pdf	4 MB

SW-A-003818	9/15/1993
Citizens Environmental Sampling Committee	
Citizens' Environmental Sampling Committee. Transcript of Proceedings. This hearing was held on September 15, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003818.pdf	3 MB

SW-A-003819	7/17/1995
Transmittal of Proposed Plan / Draft Modification Colorado Waste Permit	
Rocky Mountain Remediation Services (RMRS), transmittal of public hearing transcript and draft summary to public comments for the proposed and draft modification of the Colorado hazardous waste permit for the Rocky Flats Environmental Technology Site (RFETS) operable unit 15, inside building closures. Comments from June 21, 1995 public information meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003819.PDF	536 KB

SW-A-003820	7/7/1987
CERCLA Reporting Requirements	
Rockwell International correspondence regarding Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Reporting Requirements. This letter is concerning US Environmental Protection Agency (EPA) forming its Federal Facilities Task Force to gain compliance with hazardous waste laws.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003820.PDF	72 KB

SW-A-003821	10/14/1987
DOE correspondence regarding CEARP, Phase I and Phase 2 Reports	
US Department of Energy (DOE) forwards a completed Preliminary Assessment (PA) and Comprehensive Environmental Assessment and Response Program (CEARP), Phase I and Phase II Reports providing detailed site-specific information.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003821.PDF	96 KB

SW-A-003822	6/19/1989
Preparation of requested information on Air Pollutant Emission Notice.	
US Department of Energy (DOE) memorandum regarding preparation of requested information on air pollutant emission notice concerning the Building 771 incinerator. DOE is aware of the Colorado Department of Health's (CDH) use of the term, -contaminated waste' to describe what is burned in the 771 incinerator and does not agree that the materials are indeed wastes. Information can be provided regarding the fuel usage and the typical contents and volume of materials sent through the incinerator in order to show compliance with permit requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003822.PDF	92 KB

SW-A-003823	6/30/1988
Toxic chemical release reporting	
Rockwell International internal letter regarding Community right to know-toxic chemical release reporting, summary and concerns. Toxic chemical lists are now and annual requirement. Release summary attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003823.pdf	140 KB

SW-A-003824	9/27/1988
Estimated Health and Environmental effects from airborne release of organic solvents	
Rockwell International correspondence regarding Estimated health and environmental; effects from airborne release of organic solvents. Toxic release reporting to US Environmental Protection Agency (EPA) for CY1987 Attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003824.PDF	263 KB

SW-A-003825	4/6/1990
Firm contingency plan for unplanned release of Pond C-2	
City of Westminster correspondence regarding contingency plan in the event that an unplanned release of Pond C-2 should occur before the bypass pipeline is in place.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003825.PDF	109 KB

SW-A-003826	4/23/1990
Submits WMP. Including of the Surface Water Discharges from the RFP.	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) memorandum submitting Water Management Plan. Surface water discharges from Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003826.PDF	299 KB

SW-A-003827	5/28/1991
CDH minutes of exchange of information meeting.	
Colorado Department of Public Health and Environment (CDPHE), EG&G Rocky Flats, Inc. (EG&G) Meeting minutes regarding no changes to radioactive materials associated with Rocky Flats Plant (RFP). All reported data for radioactivity and chemical analyseswere below regulatory limits and consistent with past measurements at their sampling locations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003827.pdf	272 KB

SW-A-003828	7/31/1990
CDH minutes of exchange of information meeting.	
Colorado Department of Health (CDH) meeting minutes regarding quarterly update to the list of radioactive materials used. No changes since last quarterly update of April 24, 1990. The Broomfield Radiometric Monitoring report was presented which includedanalysis of water from Walnut Creek diversion ditch. Also reported Plutonium (Pu) air sampling location s-01 ambient were the highest of any site locations for the month of April.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003828.pdf	158 KB

SW-A-003829	8/28/1990
CDH minutes of exchange of information meeting.	
Colorado Department of Health (CDH) meeting minutes regarding reported data for radioactivity analyses were within the levels of background concentrations. All analytical results for radioactive materials were within expected ranges and were consistent with measurements which have been taken at the same sampling locations. Air effluent total long lived alpha activity results for July 30 and August 2, 1990 were reported. Air ambient sampling results for July 1990 were reported. This document includes Buildings 771, 776 and 371.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003829.pdf	235 KB

SW-A-003830	1/9/1990
Plan for Plant-Wide Control of Surface Water Discharges.	
EG&G Rocky Flats, Inc. (EG&G) correspondence regarding plan for plant wide control of surface water discharges. The requested formal procedure and implementation plan cannot be submitted by request date. The date would not allow time to properly develop procedure or complete proper review. The water will be considered contaminated prior to laboratory analysis confirmation due to the lengthy processing times some analyses require.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003830.pdf	124 KB

SW-A-003831	10/24/1989
Outstanding RCRA issues.	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) memorandum regarding outstanding Resource Conservation and Recovery Act (RCRA) Issues. This includes monitoring of building 374 evaporator effluent. The dioxin removal incident of October 17, 1989 does not require implementation of the RCRA contingency plan. The discussion of the inapplicability of regulation to the anhydrous hydrogen fluoride is weak. This document also includes Building 371.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003831.pdf	136 KB

SW-A-003832	1/1/1988
Draft-Assessment of Alternatives to Routine Operation of the Fluidized Bed Incinerator.	
Submitting a draft Assessment of Alternatives to Routine Operation of the Fluidized Bed Incinerator. This assessment is dated January 1988.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003832.pdf	3 MB

SW-A-003833	3/1/1988
Rocky Flats Monitoring Council Meeting.	
Rocky Flats (RF) Monitoring Council Meeting, March 1, 1988. The differences between Resource Conservation and Recovery Act (RCRA), Part B Operating Permit, closure permits and solid waste units.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003833.pdf	2 MB

SW-A-003834	8/2/1987
Transmits Application Technology Health Effects Program Progress Report, January 1986-December 1986.	
Rockwell International submits Application Technology Health Effects Program Progress Report January 1986 thru December 1986. Contents consists of Beryllium antibody detection method, characterization of the in vitro human erythrocyte acute toxicity assay and testing of the in vitro erythrocyte acute toxicity assay. This report is Revision 73, dated August 2, 1987.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003834.PDF	711 KB

SW-A-003835	9/1/1987
Transmittal of the Rocky Flats Plant Internal Environmental Audit Checklist, September- October 1987.	
Transmittal of Rocky Flats Plant (RFP) Internal Environmental Audit Checklist dated September-October, 1987.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003835.pdf	6 MB

SW-A-003837	4/3/1987
Submits the Summary of Site Characterization/RI Plans for the RFP	
Rockwell International letter submitting Summary of Site Characterization/Remedial Investigation Plans for the Rocky Flats Plant (RFP). This summary is dated April 2, 1987.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003837.pdf	56 KB

SW-A-003838	4/3/1987
Summary of the Site Characterization/RI Plans for the RFP.	
Rockwell International submits summary of site characterization/remedial investigation plans for the Rocky Flats Plant (RFP) dated April 2, 1987. This document summarizes ongoing investigation activities at the areas of Rocky Flats Plant (RFP) potentially contaminated with hazardous or radioactive materials.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003838.pdf	797 KB

SW-A-003839	4/29/1994
Well Evaluation Report Final	
EG&G Rocky Flats, Inc. (EG&G) submits Well Evaluation Report Final, dated April 29, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003839.pdf	26 MB

SW-A-003840	1/27/1994
Priority action items to fully comply with DOE Audit criteria	
Correspondence from Wright Water Engineers Inc. regarding Priority action items to fully comply with US Department of Energy (DOE) audit criteria.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003840.pdf	240 KB

SW-A-003841	8/19/1987
Transmittal of revised RF environmental survey listing of technical corrections	
Rockwell International correspondence submitting revised Rocky Flats (RF) environmental survey listing of technical corrections. Attached is Rocky Flats Plant (RFP) Environmental Survey Preliminary Report dated August, 1987.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003841.pdf	2 MB

SW-A-003842	1/5/1987
Citizens Intelligence Network: Statement of position on Rocky Flats	
Citizens Intelligence Network: Statement of Position on Rocky Flats (RF), with the purpose to facilitate immediate practical solutions to pollution problems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003842.pdf	308 KB

SW-A-003843	4/10/1987
Skagg's Executive Committee	
Rockwell International internal letter submitting Skagg's Executive Committee review for fluid bed incinerator operations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003843.pdf	330 KB

SW-A-003844	3/23/1987
Questions regarding trail burn of mixed waste	
Correspondence that submits detailed questions on the proposed trail burn of mixed hazardous and radioactive waste at Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003844.pdf	541 KB

SW-A-003845	4/27/1987
Trail burn be delayed pending investigation	
Correspondence from Governor Romer requesting delay of trail burn scheduled for May 16, 1987 until completion of three investigations concerning waste incineration are complete.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003845.pdf	124 KB

SW-A-003846	4/27/1987
Congress review of incineration mixed waste	
Correspondence from Senator David Skaggs regarding review of incineration of mixed waste. Requesting delay of project until panel has adequate time to review proposal.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003846.pdf	88 KB

SW-A-003847	2/24/1987
Comments on Proposed Incineration at RF	
Comments on proposed incineration at Rocky Flats Plant (RFP). The major issue regarding hazardous and mixed radioactive waste management is to limit exposure to man and the environment to the maximum extent feasible.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003847.pdf	203 KB

SW-A-003848	3/2/1987
Incineration of chemical waste	
Correspondence to letter dated January 26, 1987, regarding incineration of chemical waste will not be done until regulations are met. Jefferson County Health Department feels that a test burn in necessary but should not take place at Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003848.pdf	75 KB

SW-A-003849	1/7/1987
Test burn of hazardous wastes	
City of Westminster believes that the test burn utilizes unproven technology and exposes the citizens of Westminster and the Denver area, to an unnecessary risk from both airborne exposure and through drinking water supply.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003849.pdf	125 KB

SW-A-003850	5/24/1978
Standards for exposure to alpha emitting pollutants	
National Center for Atmospheric Research submits summary on principal public health risks associated with the Rocky Flats Plant (RFP) operation, are the cancer risks and genetic effects attributable to Plutonium (Pu), Americium (Am) and other alpha emitting contaminants of soil and vegetation in the offsite environs of Rocky Flats (RF). In some areas Plutonium (Pu) contamination exceeds fallout levels of Plutonium (Pu) in the surface layers of soils by factors of hundreds to thousands.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003850.PDF	243 KB

SW-A-003851	1/27/1987
misperception of true involvement of burning plutonium at Rocky Flats.	
State of Colorado US Environmental Protection Agency (EPA), letter to the editor regarding the true involvement of these department in oversight and monitoring of the burning of Plutonium (Pu) at Rocky Flats (RF). The Radiation Control Program has been actively involved since 1969. Included in our oversight since 1970 is the process by which small metal chips generated from the formation of a Plutonium (Pu) part are converted in reduction furnaces are monitored for radioactivity in the stacks by Rocky Flats (RF) personnel and the results are reported to the public each month.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003851.PDF	125 KB

SW-A-003852	3/18/1987
Mayor Pena concerned proposed test burn of mixed waste	
Letter from Mayor Pena regarding proposed test burn of mixed waste. Health concerns by public are very high. Mayor Pena is opposed to any test burn until a number of very important questions are answered. What exactly is to be burned during the test burn? Will the same formula be used in future burns?	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003852.pdf	137 KB

SW-A-003853	7/13/1989
Data used to complete SARA Title II Release forms for Release to land	
Rockwell International correspondence regarding data used to complete SARA Title II release forms for releases to land. Estimates of releases of the eight identified chemicals to land were made. For landfill none of the eight chemicals are allowed to besent to the landfill.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003853.pdf	97 KB

SW-A-003854	6/22/1989
Draft document on closure of US department of energy mixed and low level facilities	
Distribution of defense Low-Level Waste (LLW) management program, request for review of draft document, Guidance on Stabilization and Closure of US Department of Energy (DOE) mixed and Low-Level Radioactive Waste Disposal Facilities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003854.pdf	85 KB

SW-A-003855	5/10/1978
Speaking before the public hearing panel regarding exposure hazards	
Correspondence regarding W. Edward Naill MD request to speak before the public hearing panel concerning exposure hazards for the environment and their proportional relationships to diagnostic radiological procedures.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003855.pdf	39 KB

SW-A-003856	5/11/1978
Hearings in Denver on Rocky Flats DEIS, Scheduled May 24, 1978	
Correspondence from John C. Cobb, M.D., of University of Colorado Medical Center requests postponement of hearings in Denver on Rocky Flats (RF) DEIS Scheduled for May 24, 1978 as a proper testimony cannot be put together in a few days. Dr. Cobb intendsto call several witnesses including families of people who have worked at or lived near Rocky Flats (RF) and have suffered form significant health effects.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003856.pdf	119 KB

SW-A-003857	5/10/1978
Material that constitutes notification in participation in the public hearing	
Letter submitting summary of remarks concerning appearance in the public hearing. Henry W. Kendall will appear on behalf of the Union Concerned Scientists, based coalition of scientists, engineers and other professionals interested in the study and understanding of the technologies we employ in our society and the identification and control of possible unwanted side effects. We have been involved in some of the problems raised by the no-going nuclear arms competition.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003857.pdf	185 KB

SW-A-003858	1/1/2000
Up coming public hearing and concerns	
Letter concerning up coming public hearing environmental impact. Author of letter concerned with the book, "The Jupiter Effect," which NASA has taken seriously.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003858.pdf	173 KB

SW-A-003859	1/1/2000
testimony at hearing concerning environmental impact statement	
Letter regarding Nicholas Helburn to testify at hearing on Environmental Impact Statement concerning nearby populations, conditions, wildlife, drainage.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003859.pdf	50 KB

SW-A-003860	5/10/1978
Terrorism and security at Rocky Flats	
Correspondence from University of Colorado at Boulder concerning assessment of the risk of successful terrorism actions and accident at Rocky Flats Plant (RFP). Written testimony will be 5-6 pages typescript.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003860.pdf	47 KB

SW-A-003861	5/11/1978
Errors and omissions addendum to draft EIS May 1, 1978	
Addendum to May 1, 1978 draft EIS. Errors and omission that need to be appended to the critique sent. It may be embarrassing to you to include the material concerning rates given by an epidemiologist for the Colorado Department of Health (CDH) which areincorrectly used.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003861.pdf	44 KB

SW-A-003862	6/1/1988
Transmits Jefferson County Planned Development Resolution	
Transmits Jefferson County Planned Development Resolution. The resolution was adopted by a unanimous vote of the Planning Commission.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003862.PDF	57 KB

SW-A-003863	6/1/1988
Jefferson County Open Space Master Plan Exisiting and Proposed Recreation Sites	
Jefferson County Open Space Master Plan Exisiting and Proposed Recreation Sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003863.PDF	702 KB

SW-A-003864	6/2/1988
Community meeting regarding clay and gravel mining	
Correspondence regarding community meeting with review and final details of the clay and gravel mining application submitted with backround information.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003864.PDF	266 KB

SW-A-003865	8/19/1975
Review of radiation hazard evaluation	
Colorado Department of Health (CDH) Correspondence Regarding a meeting on the Kings Mill North authorizing to porceed with plans by the City of Westminster withouth having met the requirements of conducting a radiation hazard evaluation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003865.PDF	115 KB

SW-A-003866	10/29/1992
Re: Use Agreement for Offsite Sampling	
EG&G Rocky Flats, Inc. Rocky Flats (RF) correspondence regarding Use Agreement for Offsite Sampling. A request for access with enclosures that describe general information on sampling activities, maps showing proposed sampling locations and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003866.PDF	505 KB

SW-A-003867	12/4/1992
Re: Use Agreement for Offsite Sampling	
EG&G Rocky Flats, Inc. Rocky Flats (RF) correspondence regarding Use Agreement for Offsite Sampling. A request for access with enclosures that describes general information on the sampling activities, a map showing the proposed sampling location and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003867.PDF	458 KB

SW-A-003868	12/22/1992
Re: Use Agreement for Offsite Sampling	
EG&G Rocky Flats, Inc. Rocky Flats (RF) correspondence regarding Use Agreement for Offsite Sampling. Requesting access to your property west of Indiana Street and north of State Highway 72 to obtain a small soil sample to support and environmental study. A request for access with enclosures that describes general information on the sampling activities, a map showing the proposed sampling location and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003868.PDF	532 KB

SW-A-003869	9/10/1992
Re: Use Agreement for Offsite Sampling	
EG&G Rocky Flats, Inc. Rocky Flats (RF) Correspondence regarding Use Agreement for Offsite Sampling. A request for access with enclosures that describes general information on the sampling activities, a map showing the proposed sampling location and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003869.PDF	463 KB

SW-A-003870	11/13/1992
Re: Use Agreement for Offsite Sampling	
EG&G Rocky Flats, Inc. Rocky Flats (RF) correspondence regarding Use Agreement for Offsite Sampling. A request for access with enclosures that describes general information on the sampling activities, a map showing the proposed sampling location and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003870.PDF	565 KB

SW-A-003871	1/22/1992
Re: Use Agreement for Offsite Sampling	
EG&G Rocky Flats, Inc. Rocky Flats (RF) correspondence regarding Use Agreement for Offsite Sampling. Access to your property east of Wadsworth and south of State Highway 128 to obtain a small soil sample to support environmental study. A request for access with enclosures that describe general information on sampling activities, maps showing proposed sampling locations and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003871.PDF	400 KB

SW-A-003872	12/1/1992
Re: Use Agreement for Offsite Sampling	
EG&G Rocky Flats, Inc. Rocky Flats (RF) correspondence regarding Use Agreement for Offsite Sampling. Access to your property West 72nd Avenue to obtain a small soil sample to support environmental study. A request for access with enclosures that describe general information on sampling activities, maps showing proposed sampling locations and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003872.PDF	335 KB

SW-A-003873	12/1/1992
Re: Use Agreement for Offsite Sampling	
EG&G Rocky Flats, Inc. Rocky Flats (RF) correspondence regarding Use Agreement for Offsite Sampling. A request for access with enclosures that describe general information on sampling activities, maps showing proposed sampling locations and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003873.PDF	412 KB

SW-A-003874	11/13/1992
Re: Use Agreement for Offsite Sampling	
EG&G Rocky Flats, Inc. Rocky Flats (RF) correspondence regarding Use Agreement for Offsite Sampling. A request for access with enclosures that describe general information on sampling activities, maps showing proposed sampling locations and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003874.PDF	424 KB

SW-A-003875	3/22/1992
Re: Use Agreement for Offsite Sampling	
EG&G Rocky Flats, Inc. Rocky Flats (RF) correspondence regarding Use Agreement for Offsite Sampling. A request for access with enclosures that describe general information on sampling activities, maps showing proposed sampling locations and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003875.PDF	1 MB

SW-A-003876	11/25/1992
Re: Use Agreement for Offsite Sampling	
EG&G Rocky Flats, Inc. Rocky Flats (RF) correspondence regarding Use Agreement for Offsite Sampling. As the owner of the property west of Wadsworth Boulevard on 108th Avenue, a request for access with enclosures that describe general informationon sampling activities, maps showing proposed sampling locations and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003876.PDF	400 KB

SW-A-003877	7/15/1992
Re: Use Agreement for Offsite Sampling	
EG&G Rocky Flats, Inc. Rocky Flats (RF) correspondence regarding Use Agreement for Offsite Sampling. A request for access with enclosures that describe general information on sampling activities, maps showing proposed sampling locations and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003877.PDF	476 KB

SW-A-003878	11/10/1992
Re: Use Agreement for Offsite Sampling	
EG&G Rocky Flats, Inc. Rocky Flats (RF) correspondence regarding Use Agreement for Offsite Sampling. A request for access with enclosures that describe general information on sampling activities, maps showing proposed sampling locations and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003878.PDF	444 KB

SW-A-003879	12/1/1992
Re: Use Agreement for Offsite Sampling	
EG&G Rocky Flats, Inc. Rocky Flats (RF) correspondence regarding Use Agreement for Offsite Sampling. We are requesting access to your property at the southeast corner of Wadsworth and 100th Avenue. A request for access with enclosures that describe general information on sampling activities, maps showing proposed sampling locations and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003879.PDF	562 KB

SW-A-003880	8/6/1992
Re: Use Agreement for Offsite Sampling	
EG&G Rocky Flats, Inc. Rocky Flats (RF) correspondence regarding Use Agreement for Offsite Sampling. A request for access with enclosures that describe general information on sampling activities, maps showing proposed sampling locations and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003880.PDF	190 KB

SW-A-003881	9/2/1992
Re: Use Agreement for Offsite Sampling	
EG&G Rocky Flats, Inc. Rocky Flats (RF) correspondence regarding Use Agreement for Offsite Sampling. A request for access with enclosures that describe general information on sampling activities, maps showing proposed sampling locations and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003881.PDF	719 KB

SW-A-003882	12/1/1982
Adsorption and Desorption Studies	
Adsorption and Desorption Studies of Americium (Am) and Plutonium (Pu) in Water-Sediment at Rocky Flats (RF), Colorado.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003882.PDF	291 KB

SW-A-003883	7/29/1992
Use Agreements for Perry McKay, Jeff Cope II and Richmond Homes	
EG&G Rocky Flats, Inc., Rocky Flats (RF) transmittal of letter from Holly Holder Attorney at Law regarding the Use Agreement for identified Parties who are still evaluating whether to agree to testing. Maps of testing areas included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003883.PDF	314 KB

SW-A-003884	11/3/1992
Use Agreement for Offsite Sampling	
Use Agreement for Offsite Sampling. A request for access with enclosures that describe general information on sampling activities, maps showing proposed sampling locations and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003884.PDF	407 KB

SW-A-003885	7/20/1992
Re: Use Agreement for Offsite Sampling	
EG&G Rocky Flats, Inc. Rocky Flats (RF) correspondence regarding Use Agreement for Offsite Sampling. A request for access with enclosures that describe general information on sampling activities, maps showing proposed sampling locations and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003885.PDF	394 KB

SW-A-003886	7/5/1992
Conversions for Rad concentrations	
EG&G Rocky Flats, Inc., Rocky Flats (RF) Transmittal of maps for conversions of Radiological concentrations in soil.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003886.PDF	842 KB

SW-A-003887	5/1/1991
Ambient Air Data	
Rocky Flats (RF) Plant Ambient Air Data. Includes samplers and maps.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003887.PDF	222 KB

SW-A-003888	4/1/1991
OU03 Preliminary Risk Assessment	
US Department of Energy (DOE), OU03 offsite preliminary risk assessment past remedy report dated April 1991. Report includes summary of historical Plutonium (Pu) in soil and overall increase in absolute risk from exposure to plutonium in soils.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003888.PDF	411 KB

SW-A-003889	8/23/1991
Results of soil and ash samples from haystack fire	
US Department of Energy (DOE) correspondence regarding results of soil and ash samples taken from the haystack fire that occurred May 21, 1991 on City of Broomfield property. Samples included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003889.PDF	225 KB

SW-A-003890	7/23/1991
Samples of soil and ash from haystack fire	
EG&G Rocky Flats, Inc. (EG&G), Rocky Flats (RF) transmittal of haystack fire soil and ash samples which occurred May 21, 1991 on City of Broomfield property.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003890.PDF	108 KB

SW-A-003891	7/30/1991
Haystack fire east of the plant	
EG&G Rocky Flats, Inc. (EG&G), Rocky Flats (RF) correspondence regarding haystack fire east of the plant that occurred on May 21, 1991. Information includes six soil samples and four ash samples have been taken from the location and describes the health risk associated with the measured levels of radioactivity. Risk assessment experts determined that if a person were to ingest 100 grams of soil from the area (about 1 cup), the estimated radiation dose over a 50 year period would be less than one-tenth of a millirem. For comparison, Denver residents receive an annual radiation dose of about 350 millirem due to naturally occurring radioactivity in the soils in this area and the high altitude.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003891.PDF	83 KB

SW-A-003892	10/1/1989
Position statement	
Jefferson County Health Department, Rocky Flats (RF) status report and position statement dated October 1989. Rocky Flats (RF) Nuclear Weapons Facility is located in the north central portion of Jefferson County. The facility is the subject of a long history of controversy. Issues include debates regarding environmental monitoring, employee and community health effects and the very mission of the plant.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003892.PDF	283 KB

SW-A-003893	1/16/1978
Rocky Flats land acquisition file	
Rocky Flats (RF) Land Acquisition File dated January 16, 1978. This file includes warranty deeds, court ordered takings, legal stipulations, licenses, agreements etc. This will provide further insight into possible mineral rights, fossil fuel rights andeasements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003893.PDF	18 MB

SW-A-003894	3/13/1995
Responses to CDPHE Comments on conservation screen letter report	
Responses to Colorado Department of Public Health and Environment (CDPHE) comments on the CDPHE Conservative Screen Letter Report for OU3.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003894.PDF	1 MB

SW-A-003895	3/8/1987
Surface runoff of spray irrigated water from the sewage treatment plant effluent NPDES Permit Number CO-0001333	
Although spray irrigation of treated sanitary sewage has been practiced for years, due to saturation of snow melt there was some surface runoff into the Woman Creek drainage. No adverse impact is expected and corrective actions taken.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003895.PDF	135 KB

SW-A-003896	3/21/1994
Potassium Ferrate Treatability Study	
Request for comments on attached Draft -A' Treatability Study Work Plan (WP) Rocky Flats Plant (RFP) Potassium Ferrate Treatability Study Environmental Restoration (ER) Programs	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003896.PDF	3 MB

SW-A-003897	10/22/1993
Transmittal of digitized Borehole Log Data for OU4 and OU7	
Transmittal letter of digitized draft borehole log data for Operable Units (OUs) 4 and 7 for the groundwater modeling group.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003897.PDF	65 KB

SW-A-003898	4/22/1987
Board of Adjustments Comments April 22, 1987 Case Number M87-1	
Board of Adjustment comments of April 22, 1987, regarding Case Number M87-1 request for a Special Exception to mine sand, gravel, and clay.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003898.PDF	925 KB

SW-A-003899	4/15/1987
Board of Adjustment Resolution Case Number M79-1-A-1	
Case Number M79-1-A-1 Board of Adjustment Resolution permitting amendment of special exception to mine clay and sand and gravel in mineral-conservation (MC) zone district.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003899.PDF	516 KB

SW-A-003900	5/8/1986
Comments on draft, "Specific Responses to Issues Raised," by A.J. Hazle	
Comments on draft, "Specific Responses To Issues Raised". The Primary criteria contained in the proposed US Environmental Protection Agency (EPA) Transuranic Mixed (TRM) guidance of 10 millirad to the lung in the 70th year.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003900.PDF	68 KB

SW-A-003901	4/29/1986
Jeffco response: Remedial Action on land that exceeds State's Pu-In-Soil standard	
Memo requesting input on attached draft communications regarding Remedial Action on Land that Exceeds the State's Plutonium-In-Soil Standard.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003901.PDF	744 KB

SW-A-003902	3/6/1987
Jan Pilcher's Incinerator Fact Sheet	
Specific comments to Jan Pilcher's Incinerator Fact Sheet.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003902.PDF	389 KB

SW-A-003903	5/1/1991
Review and comment: Remedy Report - OU03, IHSS 199, Final Draft, April 1991	
Review and comment on Remedy Report for Operable Unit (OU) 3, Individual Hazardous Substance Site (IHSS) 199, Final Draft April 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003903.PDF	211 KB

SW-A-003904	4/25/1985
Responsibilities of federal facilities in complying with CERCLA	
Responsibilities of federal facilities in preparing for and complying with Comprehensive Environmental Response, Compensation and Liability Act (CERCLA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003904.PDF	397 KB

SW-A-003905	2/13/1987
Rocky Flats Compliance Agreement of July 31, 1986	
Draft letter responding to statements in letters from the US Environmental Protection Agency (EPA) regarding the Rocky Flats Compliance Agreement of July 31, 1986.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003905.PDF	609 KB

SW-A-003906	8/1/1988
An Archaeological and Historical Survey on Selected Portions of DOE RFP	
An Archaeological and Historical Survey on Selected Portions of the US Department of Energy (DOE) Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003906.PDF	6 MB

SW-A-003907	7/8/1952
Map of Rocky Flats and Environs	
Map of Rocky Flats (RF) and environs with list of surrounding land owners.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-003907.pdf	3 MB

SW-A-003908	3/22/1978
Legal Descriptions Section 19, T2S, R69W	
Legal Descriptions Section 19, T2S, R69W	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003908.PDF	896 KB

SW-A-003909	5/29/1963
Legal Descriptions Section 7, T2S, R69W	
Legal Descriptions Section 7, T2S, R69W	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003909.PDF	403 KB

SW-A-003910	4/11/1963
Legal Descriptions Section 6, T2S, R69W	
Legal Descriptions Section 6, T2S, R69W	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003910.PDF	2 MB

SW-A-003911	1/29/1963
Legal Descriptions Section 4, T2S, R69W	
Legal Descriptions Section 4, T2S, R69W	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003911.PDF	148 KB

SW-A-003912	7/17/1969
Legal Descriptions Section 24, T2S, R70W	
Legal Descriptions Section 24, T2S, R70W	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003912.PDF	681 KB

SW-A-003913	5/12/1978
Rockwell Atomics - Church Suit - File Number 78 291-002	
Memorandum regarding Rockwell Atomics - Church Suit - File Number 78 291-002, location of property owners surrounding Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003913.PDF	641 KB

SW-A-003914	1/1/2000
Diagrams	
Diagrams/maps with lists of owners for Sec 4, T2S, R70W; Sec 24, T2S, R70W; Sec 19, T2S, R69W; Sec 7, T2S, R69W; and Sec 6, T2S, R69W locations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003914.PDF	235 KB

SW-A-003915	1/1/2000
Land descriptions	
Land Descriptions for parcels Sec 4, T2S, R70W; Sec 24, T2S, R70W; Sec 19, T2S, R69W; Sec 7, T2S, R69W; and Sec 6, T2S, R69W and associated locations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003915.PDF	255 KB

SW-A-003916	1/1/2000
Ownership of sample sites for soil sample collection	
Ownership of sample sites to be used for soil sample collection and analysis for plutonium on lands adjacent to the Rocky Flats Plant (RFP) Jefferson County, Colorado, prepared by Elliott & Greengard.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003916.PDF	249 KB

SW-A-003917	5/1/1989
RFP Site Environmental Report for 1988	
Rocky Flats Plant (RFP) Site Environmental Report (SER) for 1988, January through December 1988. This report documents the 1988 Environmental Surveillance Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003917.PDF	6 MB

SW-A-003918	7/7/1987
Request for letter contract environmental assessment on fluidized bed incinerator	
Request for letter contract for environmental assessment on the Building 776 fluidized bed incinerator trial burn.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003918.PDF	95 KB

SW-A-003919	11/17/1987
Revision 2 of -Statement of Work for Environmental Assessment for Fluidized Bed Incinerator (FBI) Trial Burn'	
Internal letter transmitting revision 2 of -Statement of Work for Environments Assessment for Fluidized Bed Incinerator (FBI) Trial Burn' for inclusion in Los Alamos Technical Associates (LATA) proposal.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003919.PDF	508 KB

SW-A-003920	11/11/1987
The change of the POHCs for the FBI trial burn	
The change of the Principal Organic Hazardous Constituents (POHCs) for the Fluidized Bed Incinerator (FBI) trial burn.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003920.PDF	112 KB

SW-A-003921	10/28/1987
Action description memorandum for accelerated residue recovery project	
Internal letter transmitting the Action Decision Memorandum (ADM) for the Accelerated Residue Recovery Project. This project has been approved.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003921.PDF	530 KB

SW-A-003922	10/8/1987
EG&G request for 881 Hillside Report	
EG&G Idaho requests for 881 Hillside Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003922.PDF	50 KB

SW-A-003923	10/2/1987
Telephone conversations with Don Kudera of Idaho EG&G Company	
Internal letter documenting telephone conversations with Don Kudera of Idaho EG&G Company. Six parts per million (ppm) carbon tetrachloride had been analyzed in a sample of water from a well completed below a burial unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003923.PDF	115 KB

SW-A-003924	4/22/1987
Meeting to discuss burn	
Correspondence setting up a meeting on April 29, 1987, to discuss proposed burn.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003924.PDF	84 KB

SW-A-003925	5/7/1987
Mixed waste trial burn	
Correspondence transmitting concerns brought up at April 29, 1987, meeting of concerned scientists and engineers, etc., regarding proposed burn.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003925.PDF	105 KB

SW-A-003926	10/12/1987
Response to Boulder scientists article	
Handwritten notes regarding the technical response to the Boulder Scientists paper on the Fluidized Bed Incinerator (FBI) proposed burn.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003926.PDF	137 KB

SW-A-003927	9/20/1988
Environmental analysis and control response to questions from the CDH on RFP FBI HEPA filter systems	
Environmental analysis and control response to questions from the Colorado Department of Health (CDH) on the Rocky Flats Plant (RFP) Fluidized Bed Incinerator (FBI) High-Efficiency Particulate Air (filter) (HEPA) filter systems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003927.PDF	506 KB

SW-A-003928	10/15/1987
Remedial Action Program on Jefferson County Open Space Land	
Remedial Action Program on Jefferson County Open Space Land Status Report for the period January 15, 1987, to October 15, 1987.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003928.PDF	375 KB

SW-A-003929	3/25/1987
Pond B-5 discharge into Walnut Creek	
Pond B-5 discharge into Walnut Creek without prior notification to the City of Broomfield.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003929.PDF	90 KB

SW-A-003930	3/31/1987
Notification of RF surface water discharges	
Correspondence in response to letter dated March 25, 1987, regarding notification of Rocky Flats (RF) surface water discharges.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003930.PDF	112 KB

SW-A-003931	11/4/1987
Monitoring of Walnut Creek	
Correspondence regarding monitoring of Rocky Flats (RF) discharges into Walnut Creek by splitting samples between the City of Broomfield and Colorado Department of Health (CDH).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003931.PDF	83 KB

SW-A-003932	4/3/1987
NEIC groundwater samples and shipping arrangements	
National Enforcement Investigations Center (NEIC) groundwater samples and shipping arrangements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003932.PDF	183 KB

SW-A-003933	10/6/1969
Possible "Areas of Concern" research at RF	
Report on possible environmental "Areas of Concern" research at Rocky Flats (RF) in response to neighboring concerned scientists.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003933.PDF	757 KB

SW-A-003934	5/18/1978
Requests to participate in public hearing on May 24, 1978	
Requests to participate in the Rocky Flats Plant (RFP) Site DEIS (ERDA-1545-D) public hearing on May 24, 1978	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003934.PDF	168 KB

SW-A-003935	10/10/1987
NPDES Permit No CO-0001333 US DOE RFP	
Correspondence requesting additional information for the National Pollution Discharge Elimination System (NPDES) permit application for internal discharge from the Industrial Waste Building 374.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003935.PDF	119 KB

SW-A-003936	4/28/1995
Response to Environmental Control Bulletin EC87-11	
Response to requested information in Environmental Control Bulletin EC87-11. Rocky Flats Plant (RFP) is owned by the US Department of Energy (DOE) and is a covered facility and subject to the emergency planning requirements of the Emergency Planning and Community Right-To-Know Act.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003936.PDF	55 KB

SW-A-003937	5/1/1984
Waste Operations Radioactive Waste Implementation Plan	
Report outlining Waste Operations Radioactive Waste Implementation Plan for Fiscal Year (FY) 1983, 1984, 1985	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003937.PDF	2 MB

SW-A-003938	1/22/1987
Comments on Trial Burn Plan	
Comments on Trial Burn Plan for mixed and hazardous waste from US Environmental Protection Agency (EPA), Colorado Department of Health (CDH), and interested parties.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003938.PDF	1 MB

SW-A-003939	5/8/1986
Rocky Flats Plant pollution abatement projects	
Rocky Flats Plant (RFP) pollution abatement projects completed, currently active, partially or fully funded, or in the process of US Department of Energy (DOE) funding review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003939.PDF	1 MB

SW-A-003940	5/18/1987
Finalized response to questions on trial burn	
Finalized response to questions on Trial Burn Plan from public technical, Colorado Department of Health (CDH), and US Environmental Protection Agency (EPA) comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003940.PDF	6 MB

SW-A-003941	11/2/1973
Additional non-contaminated waste to Idaho for holding as contaminated waste	
Correspondence discussing the possibility of shipment of additional non-contaminated waste to Idaho for holding as contaminated waste. Recommendation against proposed action.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003941.PDF	165 KB

SW-A-003942	11/27/1996
Expectations for Facility Dispositions	
US Department of Energy (DOE), Rocky Flats Field Office (RFFO) memo stating Kaiser-Hill Company, L.L.C. (K-H) and its contractors are planning to demolish several buildings on site in the near future. All legal requirements must be met.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003942.PDF	115 KB

SW-A-003943	2/21/1996
Underground Storage Tank Pilot Project Lessons Learned	
Avoid Verbal Orders: Underground Storage Tank Pilot Project Lessons Learned. The criteria includes USTs that contain petroleum products only (Diesel and Unleaded fuel). USTs that were in service and USTs that require modifications to become compliant.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003943.PDF	747 KB

SW-A-003944	5/7/1996
Tanks 221 and 224 to be removed	
US Department of Energy (DOE), Rocky Flats Field Office (RFFO) letter stating that fuel oil tanks 221 and 224 must be removed. Berms were created around the tanks to provide secondary contaminant in the event of a fuel oil spill from the tanks. The bermed area has a maximum of 12,000 square feet of wetlands vegetation. A Determination needs to made whether or not, the removal of the tanks are a Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) response action.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003944.PDF	152 KB

SW-A-003945	2/7/1996
Determinations of Wetland Issues	
US Environmental Protection Agency (EPA) submits letter that request determinations of Wetland Issues. The absence of wetlands in the area would mean no questions about wetland regulation and mitigation would be necessary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003945.PDF	146 KB

SW-A-003946	9/30/1994
Audit Report Response	
US Department of Energy (DOE) response to Level I Environmental Evaluation Audit Report No. 94-RF-08983. The response is not acceptable due to the credibility of specific ecological data and accompanying practices because if signifies a general QA problem. Regulatory guidance inadequacies in addressing field sampling QA and data analysis are a continuing lack of planning.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003946.PDF	221 KB

SW-A-003947	3/30/2000
Draft Sampling and Analysis for UBC 123 and Building 886 Drilling	
US Department of Energy (DOE), Rocky Flats Field Office (RFFO) submitting Draft Sampling and Analysis Plan (SAP) for Characterization of Under Building Contaminant (UBC) 123 and Building 886, Implementing Horizontal Directional Drilling and Environmental Measurement-While-Drilling No. RF/RMRS-2000-018, dated March 2000, Revision D. Enclosed are maps of the area.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003947.pdf	6 MB

SW-A-003948	3/7/2000
Submitting a response to ALF comments raised by Westminster and Broomfield	
Submits the enclosed responses to Action Level Framework (ALF) comments raised by Westminster and Broomfield. The proposed modifications were open to a 45 day public review and comment period. Rocky Flats Environmental Technology Site (RFETS) Submits Action Levels and Standards framework for Surface Water, Groundwater and Soils.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003948.PDF	2 MB

SW-A-003949	11/23/1993
Proposed revised FY94 Surveillance/Inspection Schedule	
EG&G Rocky Flats, Inc. (EG&G), Rocky Flats (RF) Submits the enclosed Proposed Revised FY94 Surveillance/Inspection Schedule.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003949.PDF	443 KB

SW-A-003950	1/13/1993
Re: Use Agreement for Offsite Sampling	
EG&G Rocky Flats, Inc. Rocky Flats (RF) correspondence regarding Use Agreement for Offsite Sampling. A request for access with enclosures that describe general information on sampling activities, maps showing proposed sampling locations and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003950.PDF	611 KB

SW-A-003951	11/2/1992
Use Agreement for Offsite Sampling	
EG&G Rocky Flats, Inc. Rocky Flats (RF) correspondence regarding Use Agreement for Offsite Sampling. A request for access with enclosures that describe general information on sampling activities, maps showing proposed sampling locations and a Use Agreement for signature.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003951.PDF	393 KB

SW-A-003952	4/24/1992
Comments on Draft Environmental Assessment Herbicide	
US Department of Energy (DOE) submitting Environmental Assessment Herbicide Weed Control Draft. The assessment if found very confusing and inconsistent in its discussion of proposed action and alternatives to it. The proposed action consists of revegetation and weed control actions, while the title states only weed control. Proposed action and alternatives need to be more clearly defined. Maps are included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003952.PDF	382 KB

SW-A-003953	2/3/2000
Policy on Control of Overtime within RMRS	
Rocky Mountain Remediation Services (RMRS) memo regarding policy on control of overtime within RMRS. A preliminary copy in enclosed which outlines the limits and process to manage overtime.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003953.PDF	163 KB

SW-A-003954	10/5/1993
ERM Deficiency Follow up/validation	
EG&G Rocky Flats, Inc. (EG&G), submits a Deficiency Report stating no formal internal review history files could be located in the Records Center for OU02, OU03 and OU04. Any missing files must be reconstructed and documentation of reviews must be accomplished.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003954.PDF	169 KB

SW-A-003955	7/28/1993
ERM Deficiency Follow up/validation	
EG&G Rocky Flats, Inc. (EG&G), submits a Deficiency Report stating, validation, follow up and are needed to properly resolve all quality issues from previous inspection reports, and readiness reviews and surveillances. Screening out issues that are not quality issues, provide justification. The deficiency also identifies global areas of deficiencies for rending information.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003955.PDF	460 KB

SW-A-003956	2/16/2000
Submitting Quarterly Environmental Monitoring Report, July - September 1999	
Kaiser-Hill Company, L.L.C. (K-H) submits Rocky Flats Environmental Technology Site (RFETS) Quarterly Environmental Monitoring Report for July - September 1999, dated November 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003956.PDF	56 KB

SW-A-003957	11/1/1999
3rd Qtr Environmental Monitoring Report 1999	
US Department of Energy (DOE) submits Rocky Flats Environmental Technology Site (RFETS) Quarterly Environmental Monitoring Report July - September 1999, dated November 1999 No RF/RMRS-99-465.UN. The Report includes airborne effluent, surface water perimeter sampling locations Mound Plume summary data, incidental water dispositions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003957.pdf	2 MB

SW-A-003958	10/18/1999
Concrete Recycling RSOP: Approval of RSOP for Recycling Concrete	
Colorado Department of Public Health and Environment (CDPHE) submits Approval of Resource Conservation and Recovery Act (RCRA) Standard Operating Protocol (RSOP) for Recycling Concrete. A large degree of concerns received from the public address is that the concrete would be contaminated. Outside the scope of this RSOP will determine whether the concrete is indeed clean and then after the determination is made, the concrete will no longer be considered a present risk.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003958.PDF	76 KB

SW-A-003959	2/17/2000
Forwards DOE comments on 1998 RFCA Groundwater Monitoring Report	
US Department of Energy (DOE) submitting comments on 1998 Rocky Flats (RF) Clean Up Agreement Groundwater Monitoring Report. The report states that agreement has been made that as the site moves into accelerated closure activities all maps must be detailed and accurate. Also the Percent Recovery for Spiked Samples was discussed. A list of buildings and drains to which they need to be modified also in this report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003959.PDF	508 KB

SW-A-003960	1/23/1990
Scientific Panel on Monitoring Systems Draft Report	
Correspondence regarding the Rocky Flats (RF) Scientific Panel on Monitoring Systems has Completed a draft report of the recommendations and will be sent to Governor Roy Romer in March 1990.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003960.PDF	78 KB

SW-A-003961	9/27/1994
Technical Evaluation Modification to Subcontract	
EG&G Rocky Flats, Inc. (EG&G) submits Technical evaluation of Modification to Subcontract ACS 342541GH5. The evaluation includes direct and indirect costs and Inter-Agency Agreement Support Cost.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003961.PDF	92 KB

SW-A-003962	3/6/1987
Surface runoff of spray irrigation water from the Sewage treatment plant effluent.	
Rockwell International submits results of surface runoff of Spray Irrigation Water from the Sewage Treatment Plant Effluent, National Pollution Discharge Elimination System (NPDES) Permit No. CO-0001333. Spray irrigation of the treated sanitary sewage has been done in accordance with good engineering practices since 1979 at Rocky Flats. However, on March 2, 1987, because of the degree of saturation of the spray fields with snow melt, some surface runoff of the treated sanitary sewage was experienced. Analytical results from the treated sanitary sewage effluent at the advanced waste water treatment plant showed good water quality and no adverse impact is expected on Woman Creek.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003962.PDF	134 KB

SW-A-003963	5/28/1987
Internal Letter: Required assistance for closure activities surveying/radiation monitoring /industrial hygiene.	
Letter to notify departments of support activities required to complete some Resource Conservation and Recovery Act (RCRA) related closure activities. The activities include delineation of areas for closure (engineering), stakes, flagging and/or roping off areas, only horizontal extent is required, no elevations need be shot. Ground and ambient surveys for radioactivity and volatile organics, radiation safety and industrial hygiene. Also radiation survey both alpha and gamma, a organic survey with organic vapor analyzer.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003963.PDF	313 KB

SW-A-003964	5/4/1998
B881 Complex Environmental Compliance Relating to Shutdown	
Building 881 Complex Environmental Compliance issues relating to building shutdown which include, Idle Equipment, Chemical Management, Resource Conservation and Recovery Act (RCRA) Tank System Management, miscellaneous and containerized Waste Management and Inspection Log Sheets. This report also contains environmental issues, letter from State of Colorado concerning footing drain discharge water, Waste Environmental Management System (WEMS) Report for room 144, inspection logs sheets B 887 tank, schematic of B 881 process waste collection, Asbestos inventory, Idle Equipment inventory and photos of various rooms in 881 Cluster.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003964.PDF	4 MB

SW-A-003965	4/3/2000
Soil sampling data from the southern controlled burn area	
Soil sampling data from the southern controlled burn area to confirm previous sampling data	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003965.PDF	353 KB

SW-A-003966	1/31/2000
Available Resources with response to Cure Notice	
Rocky Mountain Remediation Services (RMRS) Memo regarding available resources. We understand that there are organizations within RMRS that are under budget and can use these resources.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003966.PDF	52 KB

SW-A-003967	1/1/1992
Re: Use Agreement for Offsite Sampling	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Jean and John Woodis, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003967.PDF	366 KB

SW-A-003968	7/1/1992
Re: Use Agreement for Offsite Sampling: Jeffco Airport Authority	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Jeffco Airport Authority, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003968.PDF	424 KB

SW-A-003969	1/1/1992
Re: Use Agreement for Offsite Sampling: City of Westminster	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of City of Westminster, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003969.PDF	508 KB

SW-A-003970	1/1/1992
Re: Use Agreement for Offsite Sampling: Larry Root	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Larry Root, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003970.PDF	361 KB

SW-A-003971	1/1/1992
Re: Use Agreement for Offsite Sampling: City of Broomfield	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of City of Broomfield, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003971.PDF	490 KB

SW-A-003972	1/1/1992
Re: Use Agreement for Offsite Sampling: Church Ditch Company	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Church Ditch Company, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003972.PDF	353 KB

SW-A-003973	1/1/1992
Re: Use Agreement for Offsite Sampling: Nicholas J. Besch	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Nicholas J. Besch, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003973.PDF	320 KB

SW-A-003974	3/2/1993
Re: Use Agreement for Offsite Sampling: Brian and Teresa Zehnder	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Brian and Teresa Zehnder, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003974.PDF	348 KB

SW-A-003975	3/2/1993
Re: Use Agreement for Offsite Sampling: Sandor and Agnes Toth	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Sandor and Agnes Toth, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003975.PDF	686 KB

SW-A-003976	3/2/1993
Re: Use Agreement for Offsite Sampling: James Lastoka	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of James Lastoka, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003976.PDF	232 KB

SW-A-003977	3/2/1993
Re: Use Agreement for Offsite Sampling: Jeffco Airpark Associates	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Jeffco Airpark Associates, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003977.PDF	316 KB

SW-A-003978	3/2/1993
Re: Use Agreement for Offsite Sampling: Lutheran Medical Center	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Lutheran Medical Center, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003978.PDF	316 KB

SW-A-003979	3/2/1993
Re: Use Agreement for Offsite Sampling: Broomfield 400 Partnership	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Broomfield 400 Partnership, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003979.PDF	299 KB

SW-A-003980	3/2/1993
Re: Use Agreement for Offsite Sampling: Farmers Highline Canal and Reservior Co	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Farmers Highline Canal and Reservoir Company, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003980.PDF	345 KB

SW-A-003981	3/2/1993
Re: Use Agreement for Offsite Sampling: Pattridge Lyden, Inc.	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Pattridge Leyden, Inc., hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003981.PDF	306 KB

SW-A-003982	3/2/1993
Re: Use Agreement for Offsite Sampling: Walunt Creek and Associates	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Walnut Creek and Associates, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003982.PDF	338 KB

SW-A-003984	2/1/2000
1999 3rd Qtr RFCA Groundwater Monitoring Report	
Kaiser-Hill Company, L.L.C. (K-H), Rocky Mountain Remediation Services (RMRS), submits 1999 Third Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS), dated February 2000. This report contains Groundwater locations and Sampling, Analysis of Metals, Radionuclides, Water Quality Parameters.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003984.PDF	31 MB

SW-A-003985	1/1/1993
Re: Use Agreement for Offsite Sampling: Alkire Investments Co	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Alkire Investments Company, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003985.PDF	297 KB

SW-A-003986	1/1/1993
Re: Use Agreement for Offsite Sampling: Robert Meade and Eugenia H. Abbott	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Robert Meade and Eugenia H. Abbott, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003986.PDF	287 KB

SW-A-003987	1/1/1993
Re: Use Agreement for Offsite Sampling: James and Holly Anderson	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of James and Holly Anderson, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003987.PDF	292 KB

SW-A-003988	1/1/1993
Re: Use Agreement for Offsite Sampling: Boulder County	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Boulder County, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003988.PDF	361 KB

SW-A-003989	1/1/1993
Re: Use Agreement for Offsite Sampling: Frank and James Rodgers	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Frank and James Rodgers, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003989.PDF	314 KB

SW-A-003990	1/1/1993
Re: Use Agreement for Offsite Sampling: J. R. Coleman	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of J. R. Coleman, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003990.PDF	301 KB

SW-A-003991	1/1/1993
Re: Use Agreement for Offsite Sampling: Charles R. Sullivan	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Charles R. Sullivan, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003991.PDF	324 KB

SW-A-003992	1/1/1993
Re: Use Agreement for Offsite Sampling: Ball Corporation	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Ball Corporation, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003992.PDF	290 KB

SW-A-003993	1/1/1993
Re: Use Agreement for Offsite Sampling: Boulder Municipal Property Authority	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Boulder Municipal Property Authority, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003993.PDF	340 KB

SW-A-003994	1/1/1993
Re: Use Agreement for Offsite Sampling: Pope Properties and City of Broomfield	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Pope Properties and the City of Broomfield, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003994.PDF	296 KB

SW-A-003995	1/1/1993
Re: Use Agreement for Offsite Sampling: Schaaf and Company	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Schaaf and Company, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003995.PDF	303 KB

SW-A-003996	1/1/1993
Re: Use Agreement for Offsite Sampling: S. E. Paul, R. Nurisso and E. M. and S. E. O'Reilly 1991 Trust	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the Property of Stephen E. Paul, Robert Nurisso and Edward M. O'Reilly and Sara E. O'Reilly 1991 Trust, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003996.PDF	291 KB

SW-A-003997	1/1/1993
Re: Use Agreement for Offsite Sampling: Regional Transportation District	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Regional Transportation District (RTD), hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003997.PDF	285 KB

SW-A-003998	1/1/1993
Re: Use Agreement for Offsite Sampling: D. J., D. D., and M. I. Ryan	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Donald J., Donald D. and Mary I Ryan, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003998.PDF	254 KB

SW-A-003999	1/1/1993
Re: Use Agreement for Offsite Sampling: Interlocken, Ltd.	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Interlocken Ltd., hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-003999.PDF	373 KB

SW-A-004000	5/20/1992
Re: Use Agreement for Offsite Sampling: Jefferson County	
US Department of Energy (DOE), submits Use Agreement for Offsite Sampling which consists of data-gathering, testing, exploration on the property of Jefferson County, hereinafter referred to as the Grantor. Maps of the area are also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004000.PDF	479 KB

SW-A-004001	10/29/1975
Jefferson County Open Space Program	
Jefferson County, Colorado (JEFFCO) letter thanking Rocky Flats (RF) for the tour of the Buffer Zone (BZ), which could possibly become a controlled wildlife study area with the introduction of one or several species of wildlife. Also a need to replenish woody shrubs and trees would increase species re-entry.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004001.PDF	81 KB

SW-A-004002	9/1/1984
Typical Non Radioactive Parameters for RF Solar Ponds	
Typical Non Radioactive Parameters for RF Solar Ponds.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004002.PDF	45 KB

SW-A-004003	4/27/1995
Specifications for Environmental Sample Collection for Pu and Am	
Rockwell International submits Specifications for Environmental Sample Collection and Analysis for Plutonium (Pu) and Americium (Am) Adjacent to the Rocky Flats Plant (RFP), Jefferson County, Colorado.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004003.PDF	1 MB

SW-A-004004	3/1/2000
Site Engineering Process Procedure	
Rocky Flats Environmental Technology Site (RFETS) submits Site Engineering Process Procedure No 1-V51-COEM-DES-210, Revision 5.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004004.PDF	7 MB

SW-A-004005	8/26/1987
EPA Proposed Interim Guidance on Transuranics in the Environment	
US Department of Energy (DOE) Memo transmitting referenced guidance document titled -Interim Recommendations on Doses to Persons Exposed to Transuranic Mixed (TRM) Elements in the General Environment'.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004005.PDF	56 KB

SW-A-004006	8/12/1987
EPA Proposed Interim Guidance on Transuranics in the Environment	
Submitting referenced guidance document titled, "Interim Recommendations on Doses to Persons Exposed to Transuranic Mixed (TRM) Elements in the General Environment."	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004006.PDF	71 KB

SW-A-004007	8/21/1987
EPA Proposed Interim Guidance on Transuranics in the Environment	
The US Department of Energy (DOE) transmits the attached [004008] referenced guidance document titled - Interim Recommendations on Doses to Persons Exposed to Transuranic Mixed (TRM) Elements in the General Environment'. Requesting that concurrence on the recommendationsby September 15, 1987.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004007.PDF	77 KB

SW-A-004008	8/17/1987
EPA Proposed Interim Guidance on Transuranics in the Environment	
US Environmental Protection Agency (EPA) correspondence stating that they recently completed work on Interim Recommendation on Dose Limited for Persons Exposed to Transuranic Mixed (TRM) Elements, which is planning to be published as soon as possible.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004008.PDF	107 KB

SW-A-004009	8/21/1987
EPA submits summary on Doses to Persons Exposed to TRM	
US Environmental Protection Agency (EPA) submits Interim Recommendations on Doses to Persons Exposed to Transuranic Mixed (TRM) Elements in the General Environment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004009.PDF	2 MB

SW-A-004010	1/14/1981
Past Accidental Releases of Radioactivity From RFP	
Submits the enclosed report on Past Accidental Releases of Radioactivity from Rocky Flats Plant (RFP). This report contains a review of the 1957 fire in Building 771, a review of the waste oil drum leak and resuspension incident, a review of the 1969 fire in Building 776/777 and a review of the Tritium release occurrence.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004010.PDF	1 MB

SW-A-004011	12/4/1986
Letter regarding Pu and Am in Great Western Reservoir	
Letter regarding concern of Plutonium (Pu) and Americium (Am) in the Great Western Reservoir is approximately 244 milliCuries Pu and 73 milliCuries Am and the Pu in soil is six times greater than the guidelines in some areas. US Department of Energy (DOE) has concluded that these areas do not pose an environmental risk and do not need further investigation. City of Broomfield feels this needs to be reevaluated.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004011.PDF	140 KB

SW-A-004012	3/23/2000
Forwards Third Quarter Groundwater Monitoring Report, FY99	
Department of Energy (DOE) submits 1999 Third Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS), February 2000. This report contains Groundwater locations and Sampling, Analysis of Metals, Radionuclides, Water Quality Parameters.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004012.PDF	52 KB

SW-A-004013	7/11/1978
DOE submits Public Hearing Draft of Environmental Impact Statement at RF	
US Department of Energy (DOE) submits Public Hearing Draft on Environmental Impact Statement -Rocky Flats Plant Site' by the Presiding Board. This Report provides views and issues concerning the plants impact on the environment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004013.PDF	90 KB

SW-A-004014	7/11/1978
Public Hearing Draft of Environmental Impact Statement at RF	
Public Hearing Draft on Environmental Impact Statement -Rocky Flats Plant Site' by the Presiding Board. This Report provides views and issues concerning the plants impact on the environment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004014.PDF	937 KB

SW-A-004015	5/26/1978
Response to Directive from DEIS Hearing Judge	
Internal Letter from Rockwell International regarding Response to Directive from DEIS Hearing Judge.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004015.PDF	71 KB

SW-A-004017	5/22/1978
Requests to participate in the Rocky Flats Plant Site DEIS Public Hearing	
Requesting participation in the Rocky Flats Plant (RFP) Site DEIS Public Hearing on May 24, 1978.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004017.PDF	98 KB

SW-A-004018	5/10/1978
Requests to participate in the Rocky Flats Plant Site DEIS Public Hearing	
Requesting participation in the Rocky Flats Plant (RFP) Site DEIS Public Hearing on May 24, 1978. Colorado Department of Health (CDH) Would like to present topics as the States basic position on the location and operation of Rocky Flats Plant (RFP), thecost/benefit of a nuclear weapons plant, transportation of raw materials and finished product, and final disposition of plant waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004018.PDF	89 KB

SW-A-004019	5/15/1978
Requests to participate in the Rocky Flats Plant Site DEIS Public Hearing	
Requesting participation in the Rocky Flats Plant (RFP) Site DEIS Public Hearing on May 24, 1978. Paul B Smith Regional Radiation Representative of US Environmental Protection Agency (EPA) would like to speak for approximately fifteen minutes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004019.PDF	52 KB

SW-A-004020	5/11/1978
Requests to participate in the Rocky Flats Plant Site DEIS Public Hearing	
Requesting participation in the Rocky Flats Plant (RFP) Site DEIS Public Hearing on May 24, 1978. Professor at Columbia University of New York would like to speak for approximately thirty minutes. He would like to talk about the development of a plan for conversion of the Rocky Flats Plant (RFP) and the transference of all personnel employed therein to productive civilian activity.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004020.PDF	79 KB

SW-A-004021	5/11/1978
Risks to Populations from on-site storage of Pu	
Correspondence regarding Risks to populations for on-site (temporary) storage of Plutonium (Pu) contaminated radioactive wastes. Seepage into groundwater & surface water supplies Airborne contamination from solar evaporation pond sediments Defacto wasterepository (temporary but continuous).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004021.PDF	80 KB

SW-A-004022	5/10/1978
Testimony for May 24, 1978 Public Hearing for Environmental Impact	
Summary of the testimony of May 24, 1978 public hearing on the draft Environmental Impact Statement for Rocky Flats (RF). issues raised at the hearing were, mission and location of the Rocky Flats Plant (RFP), environmental monitoring, analysis and standards and energy conservation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004022.PDF	95 KB

SW-A-004023	1/10/1900
Summary and Testimony of DEIS inconsistent	
The substantitive question raised is the mission and location of the plant. The DEIS will not address the question of decontamination in the event the plant is closed. Boulder Mobilization for Survival will present evidence from governmental documents, that this stance is inconsistent with the possibility of nuclear disarmament as an alternative goal of defense policies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-004023.pdf	85 KB

SW-A-004024	1/1/2000
Increased Respiratory Cancer Mortality Rates	
Study to be presented at the up coming hearing shows a correlation between the prevalent direction of Rocky Flats (RF) Plutonium (Pu) pollution and increased respiratory cancer mortality rates.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004024.PDF	81 KB

SW-A-004025	10/22/1996
RCRA Contingency Plan Required Report, CPI No.	
Rocky Flats Environmental Technology Site (RFETS), Resource Conservation and Recovery Act (RCRA) Contingency Plan [CPI No.], required report due to an incidental release of water containing hazardous substances on October 7, 1996. This event occurred adjacent to a Seepage Collection System at the SW-59 Seep. It is determined that the release did not immediately endanger human health of the environment, but that the release did exceed one pint of liquid. Also included in this report is an Occurrence Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004025.PDF	347 KB

SW-A-004026	10/22/1996
RCRA Contingency Plan Required Report, CPI No.	
Rocky Flats Environmental Technology Site (RFETS), Resource Conservation and Recovery Act (RCRA) Contingency Plan [CPI No.], required report due to an incidental release of water containing hazardous substances on October 7, 1996. This event occurred adjacent to a Seepage Collection System at the SW-59 Seep. It is determined that the release did not immediately endanger human health of the environment, but that the release did exceed one pint of liquid.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004026.PDF	131 KB

SW-A-004027	10/17/1996
RCRA Contingency Plan Required Report	
Resource Conservation and Recovery Act (RCRA) Contingency Plan, required report draft due to an incidental release of Oil containing hazardous substances on October 11, 1996. This event occurred adjacent to Building 774 at the loading location for the tanker that is transferring the oils to Oak Ridge for incineration. It is determined that the release did not immediately endanger human health of the environment, but that the release did exceed one pint of liquid. Also included is a Volatile Organic Analysis Data Sheet, FBI Oil Shipment Issues, Tank 103 Chemistry Data and Log Book Sheets. This document also includes a Occurrence report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004027.PDF	3 MB

SW-A-004028	1/23/1996
RCRA Contingency Plan Required Report, CPI No.	
Resource Conservation and Recovery Act (RCRA) Contingency Plan, required report due to an incidental release of Oil containing hazardous substances on October 11, 1996. This event occurred adjacent to Building 774/765 at the loading location for the tanker that is transferring the oils to Oak Ridge for incineration. It is determined that the release did not immediately endanger human health of the environment, but that the release did exceed one pint of liquid. Also included is a brief summary of the events that took place on October 11 and 12, 1996 related to the incidental releases that occurred.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004028.PDF	179 KB

SW-A-004029	1/23/1996
RCRA Contingency Plan Required Report, CPI No.	
Resource Conservation and Recovery Act (RCRA) Contingency Plan, required report due to an incidental release of Oil containing hazardous substances on October 11, 1996. This event occurred adjacent to Building 774/765 at the loading location for the tanker that is transferring the oils to Oak Ridge for incineration. It is determined that the release did not immediately endanger human health of the environment, but that the release did exceed one pint of liquid.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004029.PDF	108 KB

SW-A-004030	9/1/1999
Nuclear Safety Technical Report, September 1999	
Rocky Mountain Remediation Services (RMRS) submits Nuclear Technical Report Safety Analysis for the Building 991 Complex Final Safety Analysis Report No NSTR-011-98, Revision 2, dated September 1999. This Report includes Hazard Analysis, Accident Analysis.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004030.PDF	29 MB

SW-A-004031	9/15/1999
Transmittal of Revision 1 of Building 991 Complex FSAR Approval	
Rocky Mountain Remediation Services (RMRS) submits Revision 1 of Building 991 Complex Final Safety Analysis Report (FSAR) for US Department of Energy (DOE), Rocky Flats Field Office (RFFO) Approval.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004031.PDF	164 KB

SW-A-004032	9/1/1999
FSAR Building 991 Complex Revision 1	
Rocky Mountain Remediation Services (RMRS) submits Final Safety Analysis Report Revision 1, dated September 13, 1999, Meeting 99-45. This report includes Hazard Analysis, Safety Structures, Systems and Components, Derivation of Technical Safety Requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-004032.pdf	28 MB

SW-A-004033	4/10/2000
Meeting Minutes: Facility Disposition RSOP	
Meeting Minutes for Facility Disposition Rocky Flats Cleanup Agreement Standard Operating Protocol (Facility Disposition RSOP) which provides objective of the meeting to answer questions regarding the facility disposition and get a preliminary list of concerns from the public prior to submitting the document for formal public comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004033.PDF	147 KB

SW-A-004034	5/2/2000
Meeting Minutes: Facility Disposition RSOP	
Submitting meeting minutes regarding Facility Disposition Rocky Flats Cleanup Agreement Standard Operating Procedure (Facility Disposition RSOP). This meeting objective was to let people know how their comments were addressed in the revised RSOP and to give them an advanced copy.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004034.PDF	94 KB

SW-A-004035	5/2/2000
Transmitting Draft Facility Disposition RSOP	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) Transmits draft of Rocky Flats Cleanup Agreement Standard Operating Protocol for Facility Disposition (Facility Disposition RSOP) by Project Coordinators. This Draft is provided 14 days before issuing it for public comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004035.PDF	109 KB

SW-A-004036	3/4/1999
Decommissioning Program Plan (DPP) modification out for public comment	
Rocky Flats (RF) Community Advisory submit Decommissioning Program Plan Modification Out For Public Comment notification that this will be available for a 45-day public comment beginning Friday, March 5, 1999. The DPP was approved by Rocky Flats Cleanup Agreement (RFCA) in November 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004036.PDF	69 KB

SW-A-004037	4/19/2000
Draft Facility Disposition RSOP	
Transmits the enclosed Rocky Flats Cleanup Agreement Standard Operating Protocol for Facility Disposition (Facility Disposition RSOP), Revision 0, dated April 17, 2000. This disposition includes Pre-Demolition Survey (PDS), Facility Demolition, Health and Safety, Soil and Geology, Short Term Uses verses Long-term Productivity etc.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004037.PDF	4 MB

SW-A-004038	9/28/1999
RSOP for Recycling Concrete	
Rocky Flats Environmental Technology Site (RFETS) submits Rocky Flats Cleanup Agreement Standard Operating Protocol RSOP for Recycling Concrete, Revision 0, dated September 28, 1999. This report includes pre-demolition, rubble storage, backfill processing transportation and placement. Also this report includes soil and geology, air quality, noise etc.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004038.PDF	3 MB

SW-A-004039	5/4/2000
Controlled DMR Change Update RFCA March 21, 2000	
Controlled Document Modification Request (DMR) change update package dated March 21, 2000. Rocky Flats Cleanup Agreement (RFCA, 1996) - Attachments 4 (ER Ranking), 5 (Action Levels and Standards Framework for Surface Water, Groundwater, and Soils), 8 (Regulatory Milestones), and 12 (RFCA Documents Index); Appendices 4 (Closure Project Baseline [CPB], replaces Summary Level Baseline) and 6 (RFCA Target Activities for FY00 through FY03).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004039.PDF	4 MB

SW-A-004040	3/28/2000
Controlled DMR/Transmittal Notice	
Submitting Document Change Form for existing Document Titled Site Conduct of Operations Manual, MAN-066-COOP; Rev 0. New Document Number DCF-DC-004; Revision 2	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004040.PDF	4 MB

SW-A-004041	1/10/2000
AMES: RFETS Actinide Migration Evaluation Summary Meeting	
Actinide Migration Evaluation (AMES): Rocky Flats Environmental Technology Site (RFETS) Advisory Group submits Actinide Migration Evaluation summary of meeting which includes focus on the AMES activities need to be increased in the industrial area for meeting the 2006 targets. Also discussed Uranium (U) Speciation Modeling with Jim Ball, Conceptual Model Document, Water Balance Air Sampling Data, Soil Aggregation Experiments and Concrete Leaching and Decontamination and Decommissioning (D&D) Operations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004041.PDF	813 KB

SW-A-004042	10/5/1999
AMES: RFETS Actinide Migration Evaluation Summary Meeting	
Actinide Migration Evaluation (AMES): Rocky Flats Environmental Technology Site (RFETS) Advisory Group submits Actinide Migration Evaluation Summary of Meeting which includes focus on the the AMES Projects to include comparative information from literature and other sites in their reports. Putting results and conclusions in context is especially important for integrated risk and cleanup evaluations where the detailed chemical and physical behavior of actinides has both subtle and major impacts. This summary also focuses on Erosion Model-Chromec and Wetherbee, Geochemical Modeling of Uranium (Ur) at the Solar Ponds Plume, Overview of RESDAD model. Air Modeling and Actinides in Concrete.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004042.PDF	372 KB

SW-A-004043	1/31/2000
Annual National Environmental Policy Act (NEPA) Planning Summary	
US Department of Energy (DOE), submits Annual National Environmental Policy Act Planning Summary. This in accordance with Department of Energy Order 451.1A. This summary consists of three sections, Status of Ongoing National Environmental Policy Act (NEPA) Compliance Activities, Upcoming Environmental Assessments/costs and scheduling during the next twelve months and Upcoming Environmental Impact Statements on cost and scheduling during the next twenty four months.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004043.PDF	243 KB

SW-A-004044	5/17/2000
Facility Disposition RSOP, April 17, 2000	
Correspondence approving release for 45-day Public Comment Period and specific comments on Rocky Flats Cleanup Agreement Standard Operating Protocol for Facility Disposition (Facility Disposition RSOP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004044.PDF	225 KB

SW-A-004045	6/19/2000
Decontamination and Decommissioning Characterization Protocol, DDCP; Rev 1	
Rocky Flats Environmental Technology Site (RFETS) submits The Decontamination and Decommissioning Characterization Protocol (DDCP), Revision 1, dated June 19, 2000. This Protocol provides an overview of the characterization process, the requirements, and general guidance that shall be implemented when conducting characterization within Type 1, 2, and 3 facilities. Facility characterization is the process of identifying the physical, chemical, and radiological hazards associated with a building or building cluster. Information gathered during characterization will be used to support facility disposition, including selection of decommissioning alternatives and the development of project-specific documentation. The NUREG 1575, Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM), issued in December 1997, and this document describe the key D&D characterization phases; describe the Data Quality Objectives (DQO) for the various phases; and present the independent verification and validation (V&V), quality assurance and data review requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004045.PDF	7 MB

SW-A-004046	6/13/2000
Meeting Minutes: Facility Disposition RSOP	
Meeting Minutes: Facility Component Removal, Size Reduction, and Decontamination Activities Rocky Flats Cleanup Agreement Standard Operating Protocol (Component RSOP). The objective to the meeting is to discuss public comment on this documents. General Accounting Office (GAO) are doing an assessment on how money is being spent on decommissioning progress and controls. The status of the Actinide Migration Report was given, the 771/776 Tunnel issue was discussed. Environmental Restoration (ER) activities will be integrated in demolition process with the building shell being used as the containment during demolition. The Protected Area (PA) was discussed and all the requirements will be met by the end of the year for Building 771 and 776. Facility Disposition RSOP requires that the facility meet the free release criteria prior to implementing the RSOP. Also discussed were explosives on concrete structures on site. Would the dust form the explosives cause problems and this should be done in a covered tent were discussed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004046.PDF	377 KB

SW-A-004047	6/7/2000
Meeting Minutes: Facility Disposition RFCA, RSOP	
Meeting Minutes: Component Removal, Size Reduction and Decontamination, Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP). The objective to this meeting is to discuss the Colorado Department of Public Health and Environment (CDPHE) comments on this documents. A request that the Projects start to identify milestones for the Rocky Flats Cleanup Agreement (RFCA) milestone identification process, which will be taking place shortly.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004047.PDF	235 KB

SW-A-004048	6/13/2000
Forwards Fourth Quarter Groundwater Monitoring Report, FY99	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) transmitting 1999 Fourth Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004048.PDF	60 KB

SW-A-004049	6/13/2000
1999 4th Qtr RFCA Groundwater Monitoring Report	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) submits 1999 Fourth Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004049.PDF	23 MB

SW-A-004050	6/29/2000
Meeting Minutes: Component Removal, Size Reduction, RFCA, RSOP	
Meeting Minutes: Component Removal, Size Reduction and Decontamination, Rocky Flats Cleanup Agreement (RFCA), Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP). The objective of the meeting was to discuss the public comments on this document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004050.PDF	203 KB

SW-A-004051	2/10/2000
RSALOP: Re: Risk Assessment Corp Assessment, February 2000	
Risk Assessment Corporation (RAC) has completed the technical review of the Radionuclide Soil Action Levels. The review was conducted over a period of fifteen months under the oversight of the Radionuclide Soil Action Level Oversight Panel (RSALOP) as well as a nationally recognized Peer Review Team that was contracted to provide critical assessment of key documents.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004051.PDF	352 KB

SW-A-004052	5/1/1999
RSALOP: Re: Risk Assessment Corp Responses to Peer Reviewer Comments	
Radionuclide Soil Action Level Oversight Panel (RSALOP) submitting Risk Assessment Corporation (RAC), Responses to Peer Reviewer Comments, Task 2, Computer Models, May 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004052.PDF	2 MB

SW-A-004053	8/1/1999
RSALOP: Re: Risk Assessment Corp Responses to Peer Reviewer Comments	
Radionuclide Soil Action Level Oversight Panel (RSALOP) submitting Risk Assessment Corporation (RAC), Responses to Peer Reviewer Comments, Task 3, Imputs and Assumptions, August 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004053.PDF	3 MB

SW-A-004054	1/1/2000
RSALOP: Re: Risk Assessment Corp Responses to Peer Reviewer Comments	
Radionuclide Soil Action Level Oversight Panel (RSALOP) submitting Risk Assessment Corporation (RAC), Responses to Peer Reviewer Comments, Task 5, Independent Calculation, January 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004054.PDF	6 MB

SW-A-004055	7/1/1999
RSALOP: Re: Risk Assessment Corp Responses to Peer Reviewer Comments	
Radionuclide Soil Action Level Oversight Panel (RSALOP) submitting Risk Assessment Corporation (RAC), Responses to Peer Reviewer Comments, Task 6, Sampling Protocols, July 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004055.PDF	3 MB

SW-A-004056	2/1/2000
RSALOP: Re: Risk Assessment Corp Final Report Technical Project Summary	
Radionuclide Soil Action Level Oversight Panel (RSALOP) submitting Risk Assessment Corporation (RAC), Final Report, Technical Project Summary, February 2000. The primary objective to this project has been to review Radionuclide Soil Action Levels (RSALs). Another objective has been to recommend a technical method for independently deriving RSALs for the site, as a result of public concern about soil action levels established in 1996. The contract required that the work consider maximum annual dose limits of 15 and 85 mrem in any year over the next 1000 years.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004056.PDF	31 MB

SW-A-004057	12/1/1997
AMES: Supporting reference Colorado School of Mines Radiation Protection Program	
Actinide Migration Studies (AMES): Supporting reference and data material, Colorado School of Mines Radiation Protection Program, Last Revision, December 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004057.PDF	3 MB

SW-A-004058	5/1/1998
AMES: Supporting reference, electronic table of Pu and Am data	
Actinide Migration Studies (AMES): Supporting reference and data material, which consists of an electronic table of the Plutonium (Pu) and Americium (Am) data, raw data for Pu and Am, copies and notebook entries.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004058.PDF	4 MB

SW-A-004059	1/1/1998
AMES: Supporting reference at Rocky Flats QA/QC	
Actinide Migration Studies (AMES): Supporting reference and data material for Quality Assurance (QA) and Quality Control (QC) which consists of a total of 56 samples run.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004059.PDF	7 MB

SW-A-004060	1/21/1999
AMES: Supporting reference, CSM Hazardous Waste Management	
Actinide Migration Evaluation (AMES): Supporting reference and data material from Colorado School of Mines (CSM), Hazardous Waste Management Policies and Procedures, Last Revision, January 21, 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-004060.pdf	15 MB

SW-A-004061	4/1/1995
AMES: Supporting reference, EHS Policies and Procedures	
Actinide Migration Studies (AMES): Supporting reference and data material which include Environmental Safety and Health (ES&H) Policies and Procedures.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004061.pdf	8 MB

SW-A-004062	2/27/1999
AMES: APHA Calibration Records: Detector No. 2	
Actinide Migration Studies (AMES): Supporting reference and data material for APHA Calibration Records for Detector No. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004062.pdf	1 MB

SW-A-004063	2/25/1999
AMES: APHA Calibration Records: Detector No. 1	
Actinide Migration Studies (AMES): Supporting reference and data material for APHA Calibration Records for Detector No. 1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004063.pdf	1 MB

SW-A-004064	3/2/1999
AMES: Selective extraction QC samples	
Actinide Migration Studies (AMES): Supporting reference and data material for Americium (Am) selective extraction Quality Control (QC) samples.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004064.pdf	628 KB

SW-A-004065	3/2/1999
AMES: Supporting reference for Am total QC data	
Actinide Migration Studies (AMES): Supporting reference and data material for Americium (Am) total Quality Control (QC) data.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004065.pdf	76 KB

SW-A-004066	3/1/1999
AMES: Supporting reference for APHA backgrounds: Detector No. 1	
Actinide Migration Studies (AMES): Supporting reference and data material for APHA backgrounds, Detector No. 1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004066.pdf	657 KB

SW-A-004067	3/1/1999
AMES: Supporting reference, APHA backgrounds, Detector No. 2	
Actinide Migration Studies (AMES): Supporting reference and data material for APHA backgrounds, Detector No. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004067.pdf	681 KB

SW-A-004068	3/1/1999
AMES: Supporting reference, APHA backgrounds, Detector No. 3	
Actinide Migration Studies (AMES): Supporting reference and data material for APHA backgrounds, Detector No. 3.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004068.pdf	835 KB

SW-A-004069	3/1/1999
AMES: Supporting reference, APHA backgrounds, Detector No. 4	
Actinide Migration Studies (AMES): Supporting reference and data material for APHA backgrounds, Detector No. 4.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004069.pdf	709 KB

SW-A-004070	3/1/1999
AMES: Supporting reference for Am total, 97L1879-02	
Actinide Migration Studies (AMES): Supporting reference and data material for Americium (Am), total 97L1879-02.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004070.pdf	205 KB

SW-A-004071	3/1/1999
AMES: Supporting reference for Am total, 97L1879-02	
Actinide Migration Studies (AMES): Supporting reference and data material for Americium (Am), total 97L1879-02.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004071.pdf	669 KB

SW-A-004072	3/2/1999
AMES: Supporting reference for Pu total QC data	
Actinide Migration Studies (AMES): Supporting reference and data material for Plutonium (Pu) total Quality Control (QC) data.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004072.pdf	267 KB

SW-A-004073	1/26/1999
AMES: Supporting reference for APHA instrument run log	
Actinide Migration Studies (AMES): Supporting reference and data material for APHA instrument run log. Date range: 6/1/1995 thru 1/26/1999	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004073.pdf	2 MB

SW-A-004074	3/1/1999
AMES: Supporting reference for selective extraction data Am	
Actinide Migration Studies (AMES): Supporting reference and data material for selective extraction data Americium (Am).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004074.pdf	1 MB

SW-A-004075	2/28/1999
AMES: Supporting reference for selective extraction data pu	
Actinide Migration Studies (AMES): Supporting reference and data material for selective extraction data Plutonium (Pu).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004075.pdf	2 MB

SW-A-004076	9/4/1994
AMES: Supporting reference for Standards Certificates	
Actinide Migration Studies (AMES): Supporting reference and data material for Standards Certificates.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004076.pdf	2 MB

SW-A-004077	2/27/1999
AMES: Supporting reference for APHA calibration records, Detector No. 3	
Actinide Migration Studies (AMES): Supporting reference and data material for APHA calibration records, Detector No. 3.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004077.pdf	1 MB

SW-A-004078	8/20/1997
AMES: Supporting reference for Chain of Custody Forms	
Actinide Migration Studies (AMES): Supporting reference and data material for Chain of Custody (COC) Forms.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-004078.pdf	3 MB

SW-A-004079	12/22/1998
AMES: Supporting reference for Radioactive Materials License	
Actinide Migration Studies (AMES): Supporting reference and data material for Radioactive Materials License.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004079.pdf	560 KB

SW-A-004080	1/1/2000
AMES: Supporting reference for training records	
Actinide Migration Studies (AMES): Supporting reference and data material for training records.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-004080.pdf	24 KB

SW-A-004081	1/1/2000
AMES: Supporting reference for CSM Chemical Hygiene Program	
Actinide Migration Studies (AMES): Supporting reference and data material for Corrective Measures Study (CMS) Chemical Hygiene Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004081.pdf	739 KB

SW-A-004082	1/21/1991
AMES: Supporting reference for CSM-01 Laboratory Notebook	
Actinide Migration Studies (AMES): Supporting reference and data material for CSM-01 laboratory Notebook. Date range: 6/4/1997 thru 1/21/1999	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004082.pdf	5 MB

SW-A-004083	1/1/2000
AMES: Supporting reference for correction factor information	
Actinide Migration Studies (AMES): Supporting reference and data material for correction factor information.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004083.pdf	15 KB

SW-A-004084	1/1/2000
AMES: Supporting reference for MDA calculations	
Actinide Migration Studies (AMES): Supporting reference and data material for Minimum Detectable Activity (MDA) calculations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004084.pdf	20 KB

SW-A-004085	2/27/1999
AMES: Supporting reference for APHA calibration records, Detector No. 4	
Actinide Migration Studies (AMES): Supporting reference and data material for APHA calibration records, Detector No. 4.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004085.pdf	1 MB

SW-A-004086	7/28/2000
Meeting Minutes: Facility Disposition RSOP, Responsiveness Summary (RS)	
Meeting Minutes: Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Facility Disposition, Responsiveness Summary (RS). Comments were given regarding the environmental restoration transition and activities. Also addressed was the usage of explosives and leaving items three feet below the final proposed grade that meet free release criteria.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004086.pdf	79 KB

SW-A-004087	8/1/2000
SWB: Project Planning Data Quality Objectives	
Sitewide Water Balance (SWB) Project Planning Data Quality Objectives (DQOs). Closure activities have the potential to alter groundwater and surface water flow at Rocky Flats (RF). This document presents the DQOs used for planning and scoping the SWB.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004087.pdf	524 KB

SW-A-004088	4/11/2000
AMES: Data Quality Objectives, Revision 6	
Actinide Migration Evaluation (AMES): Data Quality Objectives (DQO), Fiscal Year 2000, Revision 6, dated April 11, 2000. This evaluation includes the urgent, near and long term protection of surface water.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004088.pdf	1 MB

SW-A-004089	6/1/2000
AMES: Data Quality Objectives, Summary Report	
Actinide Migration Evaluation (AMES): Data Quality Objectives (DQO) Summary Report. The AMES group has developed a set of urgent, near and long term goals addressing actinide migration concerns. Also the group works on assessing the protectiveness of soil action levels on surface water quality and potential down stream impacts.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004089.pdf	487 KB

SW-A-004090	7/26/2000
D&D Characterization Protocol (DDCP), July 26, 2000	
Rocky Flats Environmental Technology Site (RFETS) submits the Decontamination and Decommissioning Characterization Protocol (DDCP), dated July 26, 2000. This protocol provides an overview of the characterization process, the requirements and general guidance that shall be implemented when conducting characterizations within Type 1, 2 and 3 Facilities. The NUREG 1575, Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM), issued in December 1997, and this document describe the key D&D characterization phases.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004090.pdf	7 MB

SW-A-004091	8/21/2000
RFETS AR Index Update, Track No. 1	
Repository Receipt of Rocky Flats Environmental Technology Site (RFETS) Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Administrative Record (AR) Index Update, Internal Track No. 1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004091.pdf	2 MB

SW-A-004092	8/21/2000
RFETS AR Index Update, Track No. 2	
Repository Receipt of Rocky Flats Environmental Technology Site (RFETS) Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Administrative Record (AR) Index Update, Internal Track No. 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004092.pdf	524 KB

SW-A-004093	8/15/2000
K-H submits comments for 1997, 1998, 1999 Updates HRR	
Kaiser-Hill Company, L.L.C. (K-H) letter submits response to Agency comments for the 1997, 1998 and 1999 annual updates to the Historical Release Report (HRR).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004093.pdf	74 KB

SW-A-004094	8/16/2000
K-H submits comments for 1997, 1998, 1999 Updates HRR	
Kaiser-Hill Company, L.L.C. (K-H) submits Response to Agency Comments for the 1997, 1998 and 1999 annual updates to the Historical Release Report (HRR), dated August 16, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004094.pdf	6 MB

SW-A-004095	8/15/2000
2000 3rd Qtr RFCA Implementation Quarterly Status Report	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the enclosed Rocky Flats Cleanup Agreement (RFCA) Implementation, Rocky Flats Environmental Technology Site (RFETS/Site), Quarterly Status Report, Third Quarter - Fiscal Year 2000. This report describes activities that occurred from April 2000 through June 2000, and future planned activities. Notable achievements this quarter (FY00, Q3) include, Analysis Plan for Automated Synoptic Surface Water and Sediment Sampling for the GS10 Source Investigation and a draft data quality objectives for the Industrial Area (IA) Sampling and Analysis Plan (SAP) for review and comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004095.pdf	1 MB

SW-A-004096	8/21/2000
DOE forwards RFCA, RSOP Facility Component Removal, Draft	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the enclosed of Rocky Flats Cleanup Agreement (RFCA) Standard Operating Protocol (RSOP) for Facility Component Removal, Size Reduction and Decontamination Activities, Draft dated August 10, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004096.pdf	9 MB

SW-A-004097	8/28/2000
EPA provides building rubble samples for Pu on B779 Cluster, RSOP	
US Environmental Protection Agency (EPA) letter providing Analysis of Rocky Flats (RF) Building Rubble for Plutonium (Pu) in the Building 779 Cluster, Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP). These samples were taken February 16, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004097.pdf	45 KB

SW-A-004098	6/1/2000
EPA provides building rubble samples for Pu on B779 Cluster, RSOP	
US Environmental Protection Agency (EPA) Analysis of Rocky Flats (RF) Building Rubble for Plutonium (Pu) in the Building 779 Cluster, Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP). These samples were taken February 16, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004098.pdf	2 MB

SW-A-004099	8/15/2000
WP Sitewide Water Balance RFETS, August 15, 2000	
Kaiser-Hill Company, L.L.C. (K-H) submit Work Plan (WP) of Site Wide Water Balance Rocky Flats Environmental Technology Site (RFETS), dated August 15, 2000. This Work Plan discusses, precipitation, surface and groundwater flow, discharge, surface runoff and pipe leakage. The plan also consists of Buffer Zone (BZ) well hydrographs, Industrial Area drainage subdivisions and gauges, conceptual model components.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004099.pdf	7 MB

SW-A-004100	8/1/2000
WP Sitewide Water Balance RFETS, Appendix A DQOs	
Kaiser-Hill Company, L.L.C. (K-H) submit Work Plan (WP) of Site Wide Water Balance Rocky Flats Environmental Technology Site (RFETS), Appendix A, Data Quality Objectives (DQOs). This data also includes Fiscal Year FY2000, Actinide Migration Evaluation (AMES) Final Revision 6, dated August 11, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004100.pdf	2 MB

SW-A-004101	8/24/2000
DOE forwards HRR proposed in 1997, 1998, 1999 Annual Updates	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) letter forwarding Agency Comments for No Further Action (NFA) for Individual Hazardous Substance Site (IHSS) and Potential Areas of Concern (PACs) which are proposed in the 1997, 1998 and 1999 Annual Updates to the Historical Release Report (HRR). This report will be attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004101.pdf	60 KB

SW-A-004102	8/16/2000
DOE forwards K-H HRR Annual Updates for 1997, 1998 and 1999	
Kaiser-Hill Company, L.L.C. (K-H) forwards Historical Release Report (HRR), Response to Comments for HRR Annual Updated for 1997, 1998 and 1999, dated August 16, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004102.pdf	6 MB

SW-A-004103	8/1/2000
AMES: Report on Soil Erosion/Surface Water Sediment Transport Modeling	
Kaiser-Hill Company, L.L.C. (K-H) submits a Report on Soil Erosion and Surface Water Sediment Transport Modeling for the Actinide Migration Evaluation (AMES) at the Rocky Flats Environmental Technology Site (RFETS), dated August 2000. This report represents the culmination of two years of effort developing, calibrating, and receiving peer review of RFETS Watershed Erosion and Transport Modeling effort.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004103.pdf	39 MB

SW-A-004104	9/8/2000
Site Conduct of Operations Manual, Copy No. 205	
Rocky Flats Environmental Technology Site (RFETS) submits Site Conduct of Operations Manual, Revision 1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004104.pdf	6 MB

SW-A-004105	8/17/2000
AMES: Radionuclide Activity in Resuspended Soil	
Actinide Migration Evaluation (AMES): Sampling and Analysis Plan (SAP) of Correlating Radionuclide Activity in Resuspended Soil Particulate for Two Particle Size Partitions to Soil Reservoir Radionuclide Activity and Wind Speed. Final Revision 0, dated August 17, 2000. Chain of Custody (COC) attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-004105.pdf	2 MB

SW-A-004106	8/29/2000
RSOP Facility Disposition for LLW/LLMW Transportation	
Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) Facility Dispostion revision to Attachment 4 provides an analysis of the environmental impacts of transporting Low-Level Waste (LLW) and Mixed Low-Level Waste (MLLW) from Rocky Flats Environmental Technology Site (RFETS) to disposal sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004106.PDF	108 KB

SW-A-004107	9/6/2000
D&D Characterization Protocol, Addendum to, Revision 2	
Decontamination and Decommissioning Characterization Protocol (DDCP), addendum to Revision 2, reissues corrected pages 20, 21, 38 and 39.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004107.PDF	217 KB

SW-A-004108	9/13/2000
Evaluation of Am and Pu action levels at RCRA POE GS10	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) submits correspondence regarding the excursion of Americium (Am) and Plutonium (Pu) action levels at Resource Conservation and Recovery Act (RCRA) Point of Evaluation (POE) GS10. Four out of five Synoptic Sampling and Analysis Plans (SAP) have been done. The analytical results will be shared at the next Quarterly Data Information Exchange.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004108.PDF	99 KB

SW-A-004109	9/12/2000
Notification of water quality monitoring results at RCRA POE SW027	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards notification of water quality monitoring results at the Rocky Flats Cleanup Agreement (RFCA) Point of Evaluation (POE) located at SW027, which is located in the South Interceptor Ditch (SID) upstream of the lower C series terminal Pond-C in the Woman Creek Basin. Pond C-2 has been accumulating SID runoff since last dicharged during June 1999. The planned activities include a continuation of RFCA monitoring at SW027 and GS31, a walk down of SW027 drainage area to visually identify conditions. A reassessment of legacy and automated surface water monitoring data will be included. The major conclusion of the Actinide Migration Evaluation (AMES) is discussed and the report concludes actinide source areas in the 903 Pad and Lip area and the SID watershed for the 903 Pad area east to Pond C-2 have the potential to impact surface water quality due to erosion and sediment transport.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004109.PDF	255 KB

SW-A-004110	9/13/2000
Transmits Draft of RFCA, RSOP Facility Disposition	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) Transmits a copy of the Draft Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) Facility Disposition. There have been changes made to the document following the forty five day Public Comment Period in response to comments received during that time, and is being submitted for approval.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004110.PDF	93 KB

SW-A-004111	8/14/2000
RSOP Facility Disposition, August 2000	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) transmits Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) Facility Disposition, dated August 14, 2000. This document includes a demolition approach the environmental consequences, compliance with Applicable or Relevant and Appropriate Requirements (ARARs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004111.PDF	6 MB

SW-A-004112	9/14/2000
Forwards First Quarter RFCA Groundwater Monitoring Report, FY2000	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) transmits First Quarter RFCA Groundwater Monitoring Report FY 2000. This report satisfies the quarterly reporting requirements for Attachment 5, Action Level Framework of the Rocky Flats (RF) Cleanup Agreement for Groundwater.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004112.PDF	59 KB

SW-A-004113	8/1/2000
2000 1st Qtr RFCA Groundwater Monitoring Report	
First Quarter RFCA Groundwater Monitoring Report for FY2000. Groundwater sampling for the first quarter includes 83 locations. Of these, 14 wells were completely dry and a further 10 wells yielded only enough water to collect a partial analytical suite. These report also includes a Groundwater Data Quality Assessment on Metals, Radionuclides, Volatile Organic Compounds and Water Quality Parameters.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004113.pdf	23 MB

SW-A-004114	9/18/2000
Update on RFCA, RSAL and scope of work	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) submits an update on the status of the Rocky Flats Cleanup Agreement (RFCA) Radionuclide Soil Action Level (RSAL) review. A more detailed Work Plan (WP) is included which consists of RFCA Radionuclide Soil Action Level Staff Action Group which will conduct a regulatory analysis, model evaluation, parameter evaluation, cleanup levels at other sites, draft report and final report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004114.PDF	552 KB

SW-A-004115	10/30/2000
Controlled DMR/Transmittal Notice	
Submitting Document Change Form for existing Document Titled Site Conduct of Operations Manual, Revision 1, effective October 30, 2000. This Document Supercedes MAN-066-COOP Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004115.pdf	6 MB

SW-A-004116	10/5/2000
Controlled Document Transmittal: Automated Surface Water Monitoring Plan, Copy 9	
Controlled Document Transmittal Notice: Automated Surface Water Monitoring Plan Work Plan (WP) FY2000, this document supersedes RF/RMRS-99-341; PADC-2000-02784, dated August 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004116.pdf	6 MB

SW-A-004117	2/5/1999
RCRA Corrective Action, Migration of Contaminated Groundwater Under Control	
Documentation of Environmental Indicator Determination Interim Final: Resource Conservation and Recovery Act (RCRA) Corrective Action on Migration of Contaminated Groundwater Under Control.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004117.PDF	872 KB

SW-A-004118	8/11/1999
Questionnaire on all RCRA Corrective Action Baseline Facilities	
Transmits a Questionnaire from Congressman Dingell to gather information on all Resource Conservation and Recovery Act (RCRA) Corrective Action Basline Facilities, enforced orders, state authorities and grant funding.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004118.PDF	182 KB

SW-A-004119	9/28/2000
Submits Draft Comprehensive Risk Assessment Methodology	
Kaiser-Hill Company, L.L.C. (K-H) submits Draft Comprehensive Risk Assessment Methodology to US Department of Energy, Rocky Flats Field Office (DOE/RFFO). The Draft CRA is complete except that the size of the open space exposure unit still needs to be finalized with US Environmental Protection Agency (EPA) and Colorado Department of Public Health and Environment (CDPHE) which is being submitted for review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004119.PDF	94 KB

SW-A-004120	9/1/2000
Draft Comprehensive Risk Assessment Methodology	
Kaiser-Hill Company, L.L.C. (K-H) submits Draft Comprehensive Risk Assessment Methodology, dated September 2000 to US Department of Energy, Rocky Flats Field Office (DOE/RFFO). Human health and ecological risks from chemicals, metals and radionuclides remaining at Rocky Flats Environmental Technology Site (RFETS) after remediation activities must be assessed to ensure that the post remediation state is protective of human health and the ecosystem, this document outlines the risks.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004120.PDF	6 MB

SW-A-004121	10/5/2000
Approval of RSOP for Facility Disposition, August 14, 2000	
Colorado Department of Public Health and Environment (CDPHE) and US Environmental Protection Agency (EPA), give approval of Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Facility Disposition, dated August 14, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004121.PDF	66 KB

SW-A-004122	8/14/2000
RSOP for Facility Disposition, August 14, 2000	
Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Facility Disposition, dated August 14, 2000. This Disposition includes the Demolition Approach, Environmental Consequence and Compliance with Applicable or Relevant and Appropriate Requirements (ARARs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004122.PDF	7 MB

SW-A-004123	4/17/2000
RSOP for Facility Disposition, April 17, 2000, Draft for Public Comment	
Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Facility Disposition, Predecisional Draft for Public Comment, dated April 17, 2000. This Disposition includes the Demolition Approach, Environmental Consequence and Compliance with Applicable or Relevant and Appropriate Requirements (ARARs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004123.PDF	5 MB

SW-A-004124	8/6/1998
Source Evaluation Plan for RFCA Point of Evaluation SW027	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Transmits Source Evaluation Plan for Rocky Flats Cleanup Agreement (RFCA) Point of Evaluation. This plan addresses the Mat 25, 1998 Monitoring Results at SW027 which showed a maximum 30 day average of 0.42 pCi/L for plutonium and triggered reporting requirements under RFCA which requires a preliminary plan and schedule for mitigating action.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004124.PDF	220 KB

SW-A-004125	2/16/2000
Annual Sewage Sludge Report, Biosolids Reporting Forms	
Rocky Mountain Remediation Services, L.L.C. (RMRS) transmits the Site's Annual Sewage Sludge Report and the Annual Biosolids Reporting Forms.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004125.PDF	414 KB

SW-A-004126	7/14/1997
Elevated 30 day averages for Pu at RFCA Point of Evaluation in April 1997	
Environment Restoration and Waste Management (ER&WM) forwards elevated 30 day averages for Plutonium (Pu) at Rocky Flats Cleanup Agreement (RFCA) Point of Evaluation (POE) in April 1997. Plan for Source Evaluation and Preliminary Proposed Mitigating Actions for Walnut Creek Water Quality Results has been forwarded to US Department of Energy, Rocky Flats Field Office (DOE/RFFO), Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004126.PDF	709 KB

SW-A-004127	6/19/1997
Comparision of Analytical Results for the PCB Removal Project	
Kaiser-Hill Company, L.L.C. (K-H) submits Comparison of Analytical Results for the Polychlorinated Biphenyl (PCB) Removal Project. The comparison of the US Environmental Protection Agency (EPA) SW846 Method 8080 and Method 4020 are attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004127.PDF	315 KB

SW-A-004128	4/8/1997
Pollutant Discharge Elimination System/Federal Compliance Agreement	
Kaiser-Hill Company, L.L.C. (K-H) submits National Pollutant Discharge Elimination System (NPDES) Federal Compliance Agreement, Semi-Annual Report. The report covers Federal Facilities Compliance Agreement (FFCA) activities during the period of October 1, 1996 through March 31, 1997. Two draft letters to US Department of Energy, Rocky Flats Field Office (DOE/RFFO) and the US Environmental Protection Agency (EPA) forwarding this report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004128.PDF	349 KB

SW-A-004129	3/26/1997
Response to CDPHE comments on groundwater portion of IMP	
Kaiser-Hill Company, L.L.C. (K-H) forwards response to Colorado Department of Public Health and Environment (CDPHE) comments on groundwater portion of the Integrated Monitoring Plan (IMP). Letters to US Department of Energy, Rocky Flats Field Office (DOE/RFFO), US Environmental Protection Agency (EPA) and CDPHE are also attached to forward this Response/Comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004129.PDF	1 MB

SW-A-004130	3/31/1997
PATS Commitment for 95-001131 Extension	
Kaiser-Hill Company, L.L.C. (K-H) submits Plant Action Tracking System (PATS) Commitment for extension. Efforts continue to develop a risk based framework to modify the FO.29 Procedure.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004130.PDF	143 KB

SW-A-004131	3/26/1997
Monthly Sampling Results for RFCA Exceedances	
Kaiser-Hill Company, L.L.C. (K-H) forwards First Monthly Re-Sampling Results of Wells with Tier I and Tier II Exceedances, to the US Environmental Protection Agency (EPA), US Department of Energy, Rocky Flats Field Office (DOE/RFFO) and Colorado Department of Public Health and Environment (CDPHE). A Groundwater and Monitoring Map of Wells selected Volatile Organic Compound (VOC) and Nitrate Plumes is attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004131.PDF	318 KB

SW-A-004132	7/13/1995
Assessment Data IHSS Priority, Sitewide Data for Groundwater/Surface Soils	
Results of Evaluation on the Assessment of Rocky Flats Environmental Data System (RFEDS) data for Individual Hazardous Substance Site (IHSS) Prioritization, based on risk. Includes evaluation of Sitewide data for groundwater, surface soils, Borehole materials (subsurface soils), and sediments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004132.pdf	6 MB

SW-A-004133	7/19/1995
Transmits Monthly Environmental Monitoring Report, May 1995	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Transmits Monthly Environmental Monitoring Report, dated May 1995. Also included in this Correspondence is an Agenda for US Department of Energy (DOE) exchange of information meeting Rocky Flats (RF) Environmental Surveillance, July 25, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004133.PDF	84 KB

SW-A-004134	5/1/1995
Monthly Environmental Monitoring Report, May 1995	
EG&G Rocky Flats, Inc. (EG&G) Transmits Monthly Environmental Monitoring Report, dated May 1995. This report consists of Plutonium (Pu), Americium (Am), Tritium (H-3) and Beryllium (Be) Airborne Effluent Data, Onsite water sample results for Pu, Am, H-3 and Uranium (U). Daily flow and transfer flow data is recorded at the ponds, Climatic Summary and Water Quality Standards are included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-004134.pdf	2 MB

SW-A-004135	7/20/1995
Transmits 1994 Well Evaluation Report	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Transmits 1994 Well Evaluation Report for Rocky Flats Environmental Technology Site (RFETS), March 1995. This report is prepared annually to improve the quality and efficiency of the Groundwater Monitoring Program (GWMP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004135.PDF	67 KB

SW-A-004136	7/24/1995
Quarterly Well Status Report, Groundwater Sampling Field Second Quarter, 1995	
Submits the enclosed Quarterly Well Status Report and Groundwater Sampling Field Data Spreadsheet for the Second Quarter of the 1995 Groundwater Monitoring Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004136.PDF	2 MB

SW-A-004137	8/23/1995
Twelfth Quarterly Update to the HRR (April 1, 1995 - June 30, 1995)	
Rocky Mountain Remediation Services, L.L.C. (RMRS) submits the enclosed Twelfth Quarterly Update to the Historical Release Report (HRR) Draft, April 1, 1995 through June 30, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004137.PDF	3 MB

SW-A-004138	7/31/1995
Monthly ERP Report for June 1995	
Rocky Mountain Remediation Services, L.L.C. (RMRS) transmits US Department of Energy, Rocky Flats Field Office (DOE/RFFO) Environmental Restoration Program (ERP) Draft Report for June 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004138.pdf	3 MB

SW-A-004139	7/31/1995
SAP for the Removal of PBCs, Final Draft, August 1995	
Sampling and Analysis Plan (SAP) for the Removal of Polychlorinated Biphenyls (PCBs), dated August 1995. This document has a list of Potential Area of Concern (PAC) which a map is included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004139.pdf	2 MB

SW-A-004140	7/31/1995
Final SAP for the removal of PCBs, August 1995	
Kaiser-Hill Company, L.L.C. (K-H) submits Final Sampling and Analysis Plan (SAP) for the Removal of Polychlorinated Biphenyls (PCBs), dated August 1995. The proposed removal actions include excavating the PCB contaminated soil and concrete slabs, containerizing and temporarily storing waste prior to disposal and performing confirmation sampling using immunoassay and laboratory analysis on a statistically based grid. A copy of this plan was also sent to the US Environmental Protection Agency (EPA) and Colorado Department of Public Health and Environment (CDPHE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004140.pdf	2 MB

SW-A-004141	9/11/1995
Draft of Monthly ERP Report Draft, August 1995	
Rocky Mountain Remediation Services, L.L.C. (RMRS) submits a Monthly Draft of the Environmental Restoration Program (ERP) Report for August 1995. This Report presents the technical progress, schedule, milestone status and Major unresolved issues of the site during August 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004141.PDF	3 MB

SW-A-004142	8/2/1995
Transmits ERP Monthly Status Report for June 1995	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Transmits Environmental Restoration Program (ERP) Monthly Status Report for June 1995. This Report presents the technical progress, schedule, milestone status and Major unresolved issues of the site during June 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004142.PDF	62 KB

SW-A-004143	7/1/1995
ERP Monthly Status Report for June 1995	
Environmental Restoration Program (ERP) Monthly Status Report for June 1995. This Report presents the technical progress, schedule, milestone status and Major unresolved issues of the site during June 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004143.pdf	3 MB

SW-A-004144	8/10/1995
Transmits ERP Monthly Status Report Draft for July 1995	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Transmits Environmental Restoration Program (ERP) Monthly Status Report, Draft for July 1995. This Report presents the technical progress, schedule, milestone status and Major unresolved issues of the site during July 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004144.PDF	84 KB

SW-A-004145	8/10/1995
ERP Monthly Status Report Draft for July 1995	
Environmental Restoration Program (ERP) Monthly Status Report Draft for June 1995. This Report presents the technical progress, schedule, milestone status and Major unresolved issues of the site during July 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004145.PDF	3 MB

SW-A-004146	8/23/1995
Migratory Bird, Wetlands Clearance for Mixed Cell Assessment	
Migratory Bird, Threatened and Endangered (Species) (T&E) and Wetlands Clearance for Mixed Waste Cell Assessment Boreholes Northeast of the New Landfill Survey.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004146.PDF	61 KB

SW-A-004147	8/21/1995
Transmits Final ERP Monthly Report for July 1995	
Rocky Mountain Remediation Services, L.L.C. (RMRS) transmits a Final Environmental Restoration Program (ERP) Monthly Report for July 1995. This report presents the technical progress, schedule, milestone status and major issues of the Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004147.PDF	61 KB

SW-A-004148	8/1/1995
ERP Monthly Report for July 1995	
Environmental Restoration Program (ERP) Monthly Report for July 1995. This report presents the technical progress, schedule, milestone status and major issues of the Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004148.pdf	3 MB

SW-A-004149	10/6/2000
Forwards the Fifth Update to the HRR, August 1, 1999 through August 1, 2000	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards Fifth Annual Update to the Historical Release Report (HRR) for the reporting period of August 1, 1999 through August 1, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004149.PDF	72 KB

SW-A-004150	9/1/2000
Fifth Annual Update to the HRR (August 1, 1999 - August 1, 2000)	
Fifth Annual Update for the Historical Release Report (HRR), August 1, 1999 through August 1, 2000; report dated September 2000. This report is intended to provide a comprehensive compilation of historical information updated to reflect present conditions and response actions to Rocky Flats Environmental Technology Site (RFETS) with regard to environmental releases or significant events. Several maps are included in this document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004150.PDF	14 MB

SW-A-004151	11/9/1995
Approval ofrenewal of Migratory Bird and Endangered Species Clearances, 904 Pad	
Approval of renewal of Migratory Bird and Threatened and Endangered Species Clearance for 904 Decontamination Pad. Work at the site may resume as no ecological concerns were identified.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004151.PDF	42 KB

SW-A-004152	9/28/2000
Submits ER Ranking Annual Update for FY2000	
Kaiser-Hill Company, L.L.C. (K-H) submits to US Department of Energy, Rocky Flats Field Office (DOE/RFFO) the Final Annual Update Environmental Restoration (ER) Ranking for FY00.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004152.PDF	932 KB

SW-A-004153	9/28/2000
Submits Fifth Annual Update to the HRR for FY2000 Reporting Period	
Kaiser-Hill Company, L.L.C. (K-H) submits to US Department of Energy, Rocky Flats Field Office (DOE/RFFO) the Fifth Final Annual Update to the Historical Release Report (HRR) for the Fiscal Year 2000 Reporting Period, August 1, 1999 through August 1, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004153.PDF	79 KB

SW-A-004154	9/1/2000
Fifth Annual Update to the HRR (August 1, 1999 - August 1, 2000)	
Kaiser-Hill Company, L.L.C. (K-H) submits to US Department of Energy, Rocky Flats Field Office (DOE/RFFO) the Fifth Final Annual Update to the Historical Release Report (HRR) for the Fiscal Year 2000 Reporting Period, August 1, 1999 through August 1, 2000. This Document includes maps of the Rocky Flats Environmental Technology Site (RFETS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004154.PDF	11 MB

SW-A-004155	6/23/2000
Re the Annual Update for the HHR, three new PACs, September 1999	
Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) have reviewed the 1999 Annual Update for the Historical Release Report (HRR). This report proposed three new Potential Areas of Concern (PACs) updates existing Individual Hazardous Substance Site (IHSS)/PACs with additional information including results of characterization and remediation activities and makes recommendations for No Further Action (NFA). Attached are comments from the CDPHE on the annual HHR.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004155.PDF	201 KB

SW-A-004156	7/9/1999
CDPHE Comments and Recommendations: Annual Update for HRR, September 1998	
Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) Comments and Recommendations on the Annual Update for the Historical Release Report (HRR), dated September 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004156.PDF	308 KB

SW-A-004157	7/9/1999
CDPHE Comments and Recommendations: Annual Update for HRR, September 1997	
Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) Comments and Recommendations on the Annual Update for the Historical Release Report (HRR), dated September 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004157.PDF	507 KB

SW-A-004158	10/19/2000
Forwards ER Ranking Annual Update for FY2000	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards Final Annual Update Environmental Restoration (ER) Ranking List for the Fiscal Year 2000. The ranking of Individual Hazardous Substance Site (IHSS), Potential Areas of Concern (PACs), Under Building Contaminant (UBC) and Plumes was updated according to the Methodology in the Rocky Flats Cleanup Agreement (RFCA), Attachment 4. Two primary tasks were completed in FY2000 and are listed in this document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004158.PDF	893 KB

SW-A-004159	12/4/1995
Migratory Bird Clearance Extension for OU07 Leachate	
Rocky Mountain Remediation Services, L.L.C. (RMRS) memorandum requesting an extension for Migratory Bird Clearance for Operable Unit OU07 Leachate Collection Installation Project, which has been extended until December 18, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004159.PDF	46 KB

SW-A-004160	12/11/1995
Review for Closed Cell Foaming of Underground Structures PAM, Draft	
Rocky Mountain Remediation Services, L.L.C. (RMRS) distributes Comment and Reveiw Request for Closed Cell Foaming of Underground Structures Proposed Action Memorandum (PAM), Draft. The structural units and tanks will be filled with a closed cell foam to prevent infiltration of groundwater or surface water into the structures.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004160.PDF	245 KB

SW-A-004161	1/23/1996
1995 Sceintific Collection Report/Renewal Application, Preble's Jumping Mouse	
Rocky Mountain Remediation Services, L.L.C. (RMRS) submitting Scientific Collection Report and Renewal Application due to the Colorado Division of Wildlife (CDW) on January 30, 1996. This collection license authorizes specified collection privileges for RMRS, which is particularly vital in monitoring and studying the Preble's Meadow Jumping Mouse.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004161.PDF	1 MB

SW-A-004162	2/7/1996
Final Draft Status of Noxious Weed Control at RFETS	
Final Draft Status of Noxious Weed Control at Rocky Flats Environmental Technology Site (RFETS). This discusses the Sites deficiency in an active weed control plan, and the noxious weed problems at the Site continues without control actions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004162.PDF	652 KB

SW-A-004163	6/5/2000
AMES: Advisory Group Meeting Summary	
Actinide Migration Evaluation (AMES): Advisory Group Meeting Summary. The Group was pleased with the present evolution of efforts in erosion, transport and chemical speciation modeling, coupled with sampling of storm water, road soils and alluvial ground waters. Progress and Integration were discussed, also Erosion primer and transport modeling. The results from four new wells drilled to evaluate Plutonium (Pu) and Americium (Am) contamination below soil layers were presented.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004163.PDF	566 KB

SW-A-004164	10/12/2000
AMES: Advisory Group Meeting Summary	
Actinide Migration Evaluation (AMES): Advisory Group Meeting Summary. The Water Balance Project appears to be formulated and well planned, but must be well coordinated with the erosion modeling and final configuration with the erosion modeling and final configuration projects to avoid duplication and for consistency in qualifying pathways. Results and discussion on Erosion and Hydromonitoring were given.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004164.PDF	558 KB

SW-A-004165	4/18/2000
AMES: Advisory Group Meeting Summary, April 18 and 19, 2000	
Actinide Migration Evaluation (AMES): Advisory Group Meeting Summary. Meeting held April 18 and 19, 2000. The areas of discussion included the status and reorganization of the Rocky Flats (RF) Environmental Management projects, Colloid Transport Studies, the On Site Rangeland Burn, design of the Pathway Analysis Report, Spectroscopic Investigation of Plutonium (Pu) Speciation in Concrete. The group also recognized Uranium (U) geochemical modeling, responses to comments on actinide migration reports and the present status of data quality objective definitions. The continuing discussion, of recent technical publications on actinide colloid transport, and Pu phases in response to questions at the public meeting were talked about.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004165.PDF	773 KB

SW-A-004166	6/1/2000
AMES: Summary Report, June 2000	
Actinide Migration Evaluation (AMES): Summary Report which discusses AME Results and Findings, Conceptual Model Development, Environmental Chemistry Issues - Plutonium (Pu), Americium (Am) and Uranium (U). The summary also includes the data on dissolved species versus particulate transport - scientifically defensible models and public communication. The path forward to achieve closure by 2006 includes additional technical investigation of pond systems and near term surface water composition for satisfactory understanding of transport of Pu/Am, wind erosion and air transport modeling for the effects of Decontamination and Decommissioning (D&D) activities. A greater focus in the Industrial and protected areas, with attention to the connection between D&D and Environmental Restoration (ER)/ Rocky Flats Cleanup Agreement (RFCA) compliance, should continue.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004166.PDF	506 KB

SW-A-004167	4/11/2000
AMES: Final Data Quality Objectives for the Fiscal Year 2000	
Actinide Migration Evaluation (AMES): Final Data Quality Objectives (DQOs) for the Fiscal Year 2000, Revision 6, dated April 11, 2000. The following questions have been answered by the AME group in this Revision 6, document. What are, the important actinide migration sources, and processes that account for surface water standards exceedances. What will be the impacts of planned remedial actions on actinide migration and to what level do sources need to be cleaned up to protect surface water from exceeding action levels for actinides. In a long-term affect will the actinide migration affect surface water or air quality after site closure and what is the long-term off site actinide migration impact on downstream or downwind areas.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004167.PDF	1 MB

SW-A-004168	9/1/2000
Air Transport and Deposition of Actinides for the AMES at RFETS, FY2000	
Air Transport and Deposition of Actinides for the Actinide Migration Evaluation (AMES) at the Rocky Flats Environmental Technology Site (RFETS), for the Fiscal Year 2000 Report, dated September 2000, prepared by Radian International for Kaiser-Hill Company, L.L.C. (K-H). This document has Appendices A through F, Appendix A is a response to comments on the Air Transport and Deposition of Actinides, Appendix B is a Revised Resuspension and modeling Background Information and Results. Appendix C1 discusses the 903 Pad Remediation Scenarios Emission Estimation, Appendix C2 consists of the 903 Pad Scenarios Modeling Results. Appendix D1 is the Decontamination and Decommissioning (D&D) Emission Estimation and Appendix D2 id the D&D Modeling Methods and Results. Appendix E1 and E2 consist of Fire/Post Scenarios and Modeling Methods. Appendix F is the Post Closure Resuspension Scenario Modeling Results.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004168.pdf	25 MB

SW-A-004169	1/1/2000
LANL Submits a Table of Solubilities and Geologic Systems	
Los Alamos National Laboratory (LANL) submits a Table of Solubilities and Geologic Systems. This Table consists of Plutonium (Pu), Iron, Silica and NaCI Salt.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004169.PDF	37 KB

SW-A-004170	10/30/2000
Comments from City of Broomfield regarding changes in RFCA, Attachment 5	
Colorado Department of Public Health and Environment (CDPHE) forwards Response to Comments received from the City of Broomfield, dated April 18, 2000, regarding changes in Rocky Flats Cleanup Agreement (RFCA) Attachment 5. Action Level Framework (ALF), language to include a new action level monitoring point described in the draft renewal National Pollution Discharge Elimination System (NPDES), permit for Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004170.PDF	159 KB

SW-A-004171	10/26/2000
RFCA principals agreement on RFCA Three-year Rolling milestones, 2001 thru 2003	
Colorado Department of Public Health and Environment (CDPHE) forwards correspondence to inform you that the Rocky Flats Cleanup Agreement (RFCA) principals have reach agreement on RFCA Fiscal Year 2001 through 2003, Three-year Rolling Milestones, which are enclosed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004171.PDF	98 KB

SW-A-004172	10/27/2000
Comments on the Draft RSOP for Facility Component Removal ... August 2000	
Colorado Department of Public Health and Environment (CDPHE) provides comments on the Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Facility Component Removal, Size Reduction and Decontamination Activities, dated August 10, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004172.PDF	304 KB

SW-A-004173	7/1/1995
1994 4th Qtr RCRA Groundwater Monitoring Report, July 1995	
1994 Annual Resource Conservation Recovery Act (RCRA) Groundwater Monitoring Report for Regulated Units at the Rocky Flats Environmental Technology Site (RFETS) July 1995 - Fourth Quarter. Appendix A, Electronic Analysis Data by Well Location for Metals, Radionuclides, Organics and Water Quality, Solar Evaporation Ponds (SEPs). Appendix B covers the West Spray Field and Appendix C is the Present Landfill.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004173.pdf	22 MB

SW-A-004174	9/20/1995
Fourth Quarter Report: Ecological Monitoring Program	
Transmits enclosed Ecological Monitoring Program, Fourth Quarter Report, Fiscal Year 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004174.PDF	346 KB

SW-A-004175	9/19/1995
Migratory Bird Species List for FWS General Nest Removal Permit	
Rocky Mountain Remediation Services, L.L.C. (RMRS) forwards a list of bird species for which nest removal from buildings and structures at Rocky Flats Environmental Technology Site (RFETS) is most likely. No active nests will be removed under proposed permit. The Ecologists will make the final determination on nest activity prior to nest removal.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004175.PDF	117 KB

SW-A-004176	10/20/2000
DOE forwards the Draft Comprehensive Risk Assessment Methodology	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the Draft Comprehensive Risk Assessment (CRA) Methodology. The Draft CRA Methodology size of the open space exposure unit still needs to be finalized with the US Environmental Protection Agency (EPA). The Draft is submitted for review and approval by Regulatory Agency staff and as a stand-alone document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004176.PDF	68 KB

SW-A-004177	9/1/2000
Draft Comprehensive Risk Assessment Methodology	
Draft Comprehensive Risk Assessment (CRA) Methodology, dated September 2000. The human health and ecological risks from chemicals, metals and radionuclides remaining at the Rocky Flats Environmental Technology Site (RFETS) after remediation activities must be assessed to ensure that the post remediation state is protective of human health and ecosystem. Human health and ecological risks will be assessed in the Comprehensive Risk Assessment for RFETS. This document outlines the CRA Methodology to be used to calculate human health and ecological risks.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004177.pdf	6 MB

SW-A-004178	9/27/2000
Retention of Open Contract with Colorado Bird Observatory	
Rocky Mountain Remediation Services, L.L.C. (RMRS) memorandum stating that the contract with the Colorado Bird Observatory must remain open even though it is not currently funded. Cancellation of this contract could result in substantial fines and penalties under the Endangered Species Act (ESA). The activation of this contract needs done as soon as possible.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004178.PDF	76 KB

SW-A-004179	10/16/1995
Draft Evaluation of Offsite Remediation Waste Management Options	
Rocky Mountain Remediation Services, L.L.C. (RMRS) transmits a Draft Evaluation of Offsite Remediation Waste Management Options for review and comment, dated October 12,1995. This draft also includes Appendix A, Assumptions, Appendix B, Basis of Estimates for On-Site and Off-Site Waste Management Cost. Appendix C is a description of Hypothetical Cost Model for Accelerated Actions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004179.pdf	4 MB

SW-A-004180	5/1/2000
1st Qtr Environmental Monitoring Report 2000	
Rocky Flats Environmental Technology Site (RFETS) Quarterly Environmental Monitoring Report, January through March 2000, dated May 2000. This report covers Airborne Effluent, Effluent Air Data, Surface Water Data, National Pollution Discharge Elimination System (NPDES) Summary Data, Flow Monitoring and Incidental Waters.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004180.pdf	2 MB

SW-A-004181	1/7/1993
Radiation Protection of the Public and Environment, Change 2	
US Department of Energy (DOE), Washington D.C. forwards procedures and requirements for Radiation Protection of the Public and the Environment, change 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004181.pdf	4 MB

SW-A-004182	9/1/1994
Guidance for the Data Quality Objectives Process	
US Environmental Protection Agency (EPA), Washington D.C. forwards the Final Guidance for the Data Quality Objectives Process dated September 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004182.pdf	4 MB

SW-A-004183	7/1/1996
Guidance for the Data Quality Assessment, Practical Methods	
US Environmental Protection Agency (EPA), Washington D.C. forwards the Guidance for Data Quality Assessment, Practical Methods for Data Analysis, QA96 Version dated July 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004183.pdf	10 MB

SW-A-004184	12/1/1997
Final MARSSIM, December 1997	
Final Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM) dated December 1997, which include Appendices A through N.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004184.pdf	39 MB

SW-A-004185	4/10/1995
Comments on Draft Final Hydrogeologic Characterization Report	
Compilation of Written US Department of Energy (DOE) Comments and EG&G Rocky Flats, Inc. Responses to the Draft Final Hydrogeologic Characterization Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004185.pdf	1 MB

SW-A-004186	4/14/1999
Environmental Waste Compliance Guidance No. 25	
Environmental Waste Compliance Guidance No. 25, Environmental Leadership Team on Management of Polychlorinated Biphenyls (PCBs) in Paint and Other Bulk Product Waste During Facility Disposition.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004186.PDF	654 KB

SW-A-004187	6/4/1999
Environmental Waste Compliance Guidance No. 27	
Environmental Waste Compliance Guidance No. 27, Environmental Leadership Team on Lead Based Paint (LBP) and LBP Debris Disposal.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004187.PDF	110 KB

SW-A-004188	7/24/1992
Approval of HRR when comments are addressed	
US Environmental Protection Agency (EPA) and the Colorado Department of Health (CDH) approve the Historical Release Report (HRR) for June 1992, under the condition that the comments included are addressed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004188.PDF	321 KB

SW-A-004189	6/7/2000
Forwards the attached RFCA Implementation Quarterly Status Report, FY00/Q4	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the attached [004190] Rocky Flats Cleanup Agreement (RFCA) Implementation, Rocky Flats Environmental Technology Site (RFETS/Site), Quarterly Status Report, Fourth Quarter - Fiscal Year 2000. This report describes activities that occurred from July 2000 through September 2000, and future planned activities. This report includes the achievements of the finalization of the document "Report on Soil Erosion and Surface Water Sediment Transport Modeling for the Actinide Migration Evaluation". This completion represents more than two years of work on erosion and sediment transport modeling. Also the decommissioning of the Operable Unit OU01 French Drain was completed by September 20, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004189.PDF	69 KB

SW-A-004190	7/1/2000
2000 4th Qtr RFCA Implementation Quarterly Status Report	
Rocky Flats Cleanup Agreement (RFCA) Implementation, Rocky Flats Environmental Technology Site (RFETS/Site), Quarterly Status Report, Fourth Quarter - Fiscal Year 2000. This report describes activities that occurred from July 2000 through September 2000, and future planned activities. This report includes the achievements of the finalization of the document "Report on Soil Erosion and Surface Water Sediment Transport Modeling for the Actinide Migration Evaluation". This completion represents more than two years of work on erosion and sediment transport modeling. Also the decommissioning of the Operable Unit OU01 French Drain was completed by September 20, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004190.pdf	1 MB

SW-A-004191	11/13/2000
RFETS Waste Records Center Processing Revision 01	
This procedure describes the responsibilities and methods for receipt, review indexing, filing retention, and compilation of Quality Assurance (QA) records supporting the Transuranic (TRU) Waste Program at the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004191.pdf	821 KB

SW-A-004192	4/1/1995
Hydrogeologic Characterization Report; Volume II - Appendices, Final Report	
EG&G Rocky Flats, Inc. submits Hydrogeologic Characterization Report for Rocky Flats Environmental Technology Site (RFETS), Volume II of the Sitewide Geoscience Characterization Study, Appendices Final Report dated April 1995. This Report consists of Appendices A through H.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004192.pdf	40 MB

SW-A-004193	5/15/1995
Transmits Final 1995 Hydrogeologic Characterization Report, Volume II - Text	
EG&G Rocky Flats, Inc. distributes the Final 1995 Hydrogeologic Characterization Report for the Rocky Flats Environmental Technology Site (RFETS), Volume II - Text - of the Sitewide Geoscience Characterization Study, dated April 1995. This report includes new graphical presentations, well hydrographs, validation of historical test results and a complete summary of hydraulic test values is presented with a statistical summary by lithologic unit type.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004193.PDF	152 KB

SW-A-004194	4/1/1995
Final 1995 Hydrogeologic Characterization Report, Volume II - Text	
Final 1995 Hydrogeologic Characterization Report for the Rocky Flats Environmental Technology Site (RFETS) - Volume II of III - Text - of the Sitewide Geoscience Characterization Study, dated April 1995. This report includes new graphical presentations, well hydrographs, validation of historical test results and a complete summary of hydraulic test values is presented with a statistical summary by lithologic unit type.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004194.pdf	38 MB

SW-A-004195	8/1/2000
2nd Qtr Environmental Monitoring Report 2000	
Rocky Flats Environmental Technology Site (RFETS) Quarterly Environmental Monitoring Report, April through June 2000, dated August 2000. This report covers Airborne Effluent, Effluent Air Data, Surface Water Data, National Pollution Discharge Elimination System (NPDES) Summary Data, Flow Monitoring and Incidental Waters.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004195.pdf	2 MB

SW-A-004196	4/1/1995
Final 1995 Hydrogeologic Characterization Report, Volume II - Plates	
Final 1995 Hydrogeologic Characterization Report for the Rocky Flats Environmental Technology Site (RFETS), Volume II - Plates - of the Sitewide Geoscience Characterization Study, dated April 1995. Several Maps are included in this document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004196.pdf	232 MB

SW-A-004197	11/22/2000
DOE proposing a Natural Resource Trustee meeting	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) correspondence, proposing a Natural Resource Trustee technical staff meeting for December 12, 2000. The agenda consists of Water Activities Update, Rock Creek Reserve Integrated Natural Resources Management Plan, Environmental Restoration Update and Erosion and Sediment Transport.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004197.pdf	204 KB

SW-A-004198	1/11/1996
Comment Resolution Responding to Colorado Natural Heritage Final Report	
Delivery of Review and Comment Resolution Form Responding to the Colorado Natural Heritage Program Final Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004198.pdf	136 KB

SW-A-004199	1/11/1996
Comments on Colorado Natural Heritage Program Assessment Final Report	
Comments on the Colorado Natural Heritage Program Assessment Final Report submitted to US Department of Energy, Rocky Flats Field Office (DOE/RFFO).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004199.pdf	559 KB

SW-A-004200	1/22/1996
Responses to comments for the Management and Remediation of Groundwater	
Rocky Mountain Remediation Services, L.L.C. (RMRS) transmits Responses to Comments for the Management and Remediation of Groundwater Strategic Plan, Revision 0, at the Rocky Flats Environmental Technology Site (RFETS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004200.pdf	673 KB

SW-A-004201	2/6/1996
Review of Conceptual Draft Scope of Work for ASAP Phase III and IV	
Rocky Mountain Remediation Services, L.L.C. (RMRS) transmits the Draft Scope of Work for Accelerated Site Action Program (ASAP), Phase III and Phase IV, Attachment 1 dated Fevruary 5, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004201.pdf	621 KB

SW-A-004202	1/9/1996
RF Conceptual Vision a Focus for Action, Draft Site Vision	
Rocky Mountain Remediation Services, L.L.C. (RMRS) forwards the latest version of the Rocky Flats (RF) Conceptual Vision a Focus for Action to Wright Water Engineers which is undergoing a rewrite to remove inconsistencies. The Site Vision will allow Rocky Flats Environmental Technology Site (RFETS), the community and the regulatory agencies to undertake long-term planning for closure of the site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004202.pdf	683 KB

SW-A-004203	8/25/1995
Copy of CDPHE orders and Federal District Court Order, Sierra Club	
Jacobs Engineering Group submits note on meeting with Environmental Managers Safe Sites. Attached to this document is a copy of the Federal District Court Order of the Sierra Club and the Colorado Department of Public Health and Environment (CDPHE) vs. US Department of Energy (DOE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004203.pdf	3 MB

SW-A-004204	8/31/1995
Water Management Activities and Plan at RF	
Wright Water Engineers submit a memorandum consisting of Water Management Activities and Plan at Rocky Flats (RF). This plan includes Immediate Water/Wastewater Treatment Capabilities Evaluation, Surface Water Runoff Drainage Pond Management and the Groundwater Strategy Project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004204.pdf	201 KB

SW-A-004205	2/28/1996
Draft status of managed and protected wildlife at RFETS	
Rocky Mountain Remediation Services, L.L.C. (RMRS) forwards a Draft of the Status Managed and Protected Wildlife at Rocky Flats Environmental Technology Site (RFETS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004205.pdf	640 KB

SW-A-004207	3/6/1996
Notification to FWS of collection of deceased hawk and duck	
Rocky Mountain Remediation Services, L.L.C. (RMRS) memorandum notifying the U.S. Fish and Wildlife Service (FWS) of the collection of deceased duck and hawk. The duck was killed in a collision with a power line and the hawk could not be determined due to the condition of the carcass.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004207.pdf	107 KB

SW-A-004208	10/3/1995
Migratory Bird Survey Extension for SODAR RAS Project	
Clearance for Migratory Bird Survey Extension, for SODAR RAS Project are now effective through October 17, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004208.pdf	46 KB

SW-A-004209	10/4/1995
Radiological Dose and Risk Assessment Comparison of Potential Soil Action Levels	
Radiological Dose & Risk Assessment Comparison for Assessment of Potential Soil Action Levels is distributed for review and comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004209.pdf	511 KB

SW-A-004210	11/30/2000
Transmits Final 1999 Annual RFCA Groundwater Monitoring Report	
Kaiser-Hill Company, L.L.C. (K-H) submits the Final 1999 Annual RFCA Groundwater Monitoring Report for the Rocky Flats Environmental Technology Site (RFETS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004210.pdf	69 KB

SW-A-004211	11/30/2000
1999 Final RFCA Groundwater Monitoring Report	
Final 1999 RFCA Groundwater Monitoring Report for the Rocky Flats Environmental Technology Site (RFETS), dated November 30, 2000. Included in this report are Appendix A, Trend Plots, Appendix B, 1999 Water Level Data, Appendix C, Well Hydrographs, Appendix D, 1999 Monitoring Well Logs and Well Construction Diagrams and Appendix E consists of Section 11 Tables.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004211.pdf	54 MB

SW-A-004212	10/24/1995
Draft of PAM for Hot Spot Soil Remediation	
Rocky Mountain Remediation Services, L.L.C. (RMRS) transmits a Draft of Proposed Action Memorandum (PAM) for Hot Spot Soil Remediation at Rocky Flats Environmental Technology Site (RFETS), dated October 1995. This document includes Appendix A, which is titled Federal and State Applicable or Relevant and Appropriate Requirements (ARARs) and Appendix B, Programmatic Risked-Based Preliminary Remediation Goals.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004212.pdf	1 MB

SW-A-004213	10/24/1995
NPDES, FFCA Third Quarter Progress Report	
Rocky Mountain Remediation Services, L.L.C. (RMRS) forwards the National Pollution Discharge Elimination System (NPDES), Federal Facilities Compliance Agreement (FFCA) Third Quarterly Progress Report. This report includes a proposed strategy for closure of the remaining FFCA activities and reporting requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004213.pdf	873 KB

SW-A-004214	4/24/1996
Transmits 1995 Annual Wildlife Survey Report	
Rocky Mountain Remediation Services, L.L.C. (RMRS) transmits the attached [004215] 1995 Annual Wildlife Survey Report, dated April 25, 1996. This report summarizes the results of wildlife surveys performed at Rocky Flats Environmental Technology Site (RFETS) from January through December 1995. These surveys were performed as part of a long-term ecological monitoring program conducted under the Natural Resource Protection and Compliance Program (NRPCP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004214.pdf	50 KB

SW-A-004215	4/25/1996
1995 Annual Wildlife Survey Report	
1995 Annual Wildlife Survey Report, dated April 25, 1996. This report summarizes the results of wildlife surveys performed at Rocky Flats Environmental Technology Site (RFETS) for January through December 1995. These surveys were performed as part of a long-term ecological monitoring program conducted under the Natural Resource Protection and Compliance Program (NRPCP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004215.PDF	27 MB

SW-A-004216	11/6/1995
Integrated Water Management Project Plan, November 1995	
Rocky Mountain Remediation Services, L.L.C. (RMRS) transmits the Integrated Water Management Strategy Project Plan, dated November 1995 for review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004216.pdf	552 KB

SW-A-004217	12/20/2000
Exceedences of Surface Water Pu Standards at SW027 and GS08	
Colorado Department of Public Health and Environment (CDPHE) correspondence concerning the exceedences of Surface Water Plutonium (Pu) at SW027 between June 26 through June 29, 2000 and GS08 September 14, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004217.pdf	165 KB

SW-A-004218	12/21/1994
OU01 and OU02 Treatment Plant Consolidation	
US Department of Energy (DOE) memorandum stating the decision recently pursued by the Operable Unit OU07 Manager of the onsite treatment options or to solicit bids on the treatment needs for the water to be collected as a part of OU07 Interim Measures / Interim Remedial Action (IM/IRA). There appears to be no current needs to consolidate the OU01 and OU02 Treatment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004218.pdf	88 KB

SW-A-004219	12/22/1994
Discussion of OU07 treatment seep water requirements	
US Department of Energy (DOE) discusses the Operable Unit OU07 treatment of seep water requirements and the sitewide treatment facility which have not yet been resolved.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004219.pdf	107 KB

SW-A-004220	4/15/1998
Transmits Draft of RF Vision and RFCA Public Involvement Guide for Comment	
Transmits a Draft of the Rocky Flats (RF) Vision and Rocky Flats Cleanup Agreement (RFCA) Public Involvement Guide. These documents represent the cumulative effort of more than two years of work by the US Department of Energy (DOE) and the US Environmental Protection Agency (EPA), and the public, which provided input throughout the process. This draft is for public comment, which ends May 24, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004220.PDF	2 MB

SW-A-004221	5/30/1996
Submits May 1996 Draft of Integrated Water Management Plan, June 1996	
Kaiser-Hill Company, L.L.C. (K-H) submits the May 1996 Draft of the Integrated Water Management Plan for the Rocky Flats Environmental Technology Site (RFETS), dated June 1996. This plan is to implement the quality of water supplies of the communities surrounding Rocky Flats (RF) to be protected and that the water leaving the Site after cleanup activities have been completed, will be acceptable for any use.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004221.pdf	82 KB

SW-A-004222	5/30/1996
May 1996 Draft of Integrated Water Management Plan, dated June 1996	
May 1996 Draft of the Integrated Water Management Plan for the Rocky Flats Environmental Technology Site (RFETS), dated June 1996. This plan is to implement the quality of water supplies of the communities surrounding Rocky Flats (RF) to be protected and that the water leaving the Site after cleanup activities have been completed, will be acceptable for any use.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004222.pdf	2 MB

SW-A-004223	2/4/1993
USGS sediment characterization work in reservoirs near RF	
US Department of Interior (DOI) gives suggestions for topics to be covered by the United States Geological Survey (USGS) sediment characterization work in reservoirs near Rocky Flats (RF). A concern also discussed is the completion of the Standley Lake sediment characterization report. [Operable Unit OU03: Offsite Areas, Individual Hazardous Substance Site IHSS 201]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004223.pdf	220 KB

SW-A-004224	5/2/1996
Draft Updates, No Action IHSSs HRR; May 2, 1996	
Rocky Mountain Remediation Services, L.L.C. (RMRS) transmits the enclosed Draft Updates to the Historical Release Report (HRR) for the No Action Individual Hazardous Substance Sites (IHSS), May 2, 1996. These documents are for review and transmittal to the US Department of Energy (DOE) Mission Advocacy Group. This annual update includes information regarding activities within Operable Units OU06, OU11, OU13, OU15 and OU16. In accordance with the "No Further Action" (NFA) decision criteria developed mutually by the DOE, the Colorado Department of Public Health and Environment (CDPHE) and US Environmental Protection Agency (EPA), Kaiser-Hill Company, L.L.C. (K-H), and RMRS, any geographic area that passes the CDPHE conservative screen is a candidate for No Action. Passing the conservative screen requires a carcinogenic and non-carcinogenic risk ratio sum of below 1 each.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004224.pdf	4 MB

SW-A-004225	1/12/2001
Clarification of DOE position to Division's Beryllium concerns	
Colorado Department of Public Health and Environment (CDPHE) appreciation for providing clarification of the US Department of Energy (DOE) position with regards to the Division's beryllium concerns at Rocky Flats Environmental Technology Site (RFETS) contained in letter dated January 4, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004225.pdf	114 KB

SW-A-004226	1/25/2001
2001 1st Qtr RFCA Implementation Quarterly Status Report	
US Department of Energy (DOE) forwards the enclosed Rocky Flats Cleanup Agreement (RFCA) Implementation, Rocky Flats Environmental Technology Site (RFETS/Site), Quarterly Status Report, First Quarter - Fiscal Year 2001. This report describes activities that occurred from October 2000 through December 2000, and future planned activities. This report is forwarded to the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA). This report covers the Sitewide Activities and closures projects. It also covers the RFCA Milestones and Target Activities, Water Management and a list of Approved Decision Documents (DD).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004226.pdf	2 MB

SW-A-004227	1/4/2001
Automated Surface Water Monitoring Plan, Copy No. 9	
Automated Surface Water Monitoring Plan for the Fiscal Year 2001. This document supersedes RF/RMRS-00-34; PADC-2000-02784.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004227.PDF	6 MB

SW-A-004228	8/28/1996
Review of Hydrogeochemistry Pu in soils	
Rocky Mountain Remediation Services, L.L.C. (RMRS) transmits a Review of the Hydrogeochemistry of Plutonium (Pu) in Soils at Rocky Flats (RF). This review is for inclusion in the Actinide Migration white paper being prepared by RMRS. The paper assumes that anaerobic conditions existed in groundwater thereby aiding the mobilization of Pu by enhanced dissolution of iron and manganese oxides. Modeling was used to estimate fluxes and the estimates of Pu migration are based on these flux calculations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004228.pdf	417 KB

SW-A-004229	9/19/1996
Waste Minimization Program Plan FY97	
Rocky Mountain Remediation Services, L.L.C. (RMRS) transmits the Waste Minimization Program Plan for the Fiscal Year 1997. Included in this report is the Waste Minimization Program Evaluation and the 1995 Annual Report on Waste Generation and Waste Minimization Progress. This plan also consists of Appendix I, Waste Minimization Policy and Appendix II, Federal, State and the US Department of Energy (DOE) Waste Minimization Requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004229.pdf	4 MB

SW-A-004230	1/29/2001
Comments on the 1999 RFCA Groundwater Monitoring Report	
Colorado Department of Public Health and Environment (CDPHE) forwards comments on the 1999 RFCA Groundwater Monitoring Report. These comments discuss elevation of building drains, sampling for Individual Hazardous Substance Site (IHSS) 118.1 and 903 Pad / Ryan's Pit Plume. Groundwater sampling project and the Equis database were commented on.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004230.pdf	106 KB

SW-A-004231	6/20/2000
Rocky Flats Natural Resource Trustee Technical Staff Meeting, June 20, 2000	
Meeting minutes, Rocky Flats Natural Resource Trustee Technical Staff Meeting, June 20, 2000. Topics of discussion: 903 Pad Cleanup Activities; Solar Ponds Plume (SPP) Collection and Treatment System; and the Actinide Migration Evaluation / Study (AMES)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004231.pdf	464 KB

SW-A-004232	2/1/2001
Discusses Component RSOP, January 29, 2001	
Contact Record: Facility Component Removal, Size Reduction, and Decontamination Activities Rocky Flats Cleanup Agreement Standard Operating Protocol (Component RSOP), January 29, 2001. Discussed the enclosed outline to obtain agreement from Colorado Department of Public Health and Environment (CDPHE) of the final minor changes to the RSOP.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004232.pdf	363 KB

SW-A-004233	6/30/1997
Integrated Monitoring Plan (IMP) FY97	
The Rocky Flats Environmental Technology Site (RFETS) Integrated Monitoring Plan (IMP), June 30, 1997. This document covers all the environmental monitoring conducted by US Department of Energy, Rocky Flats Field Office (DOE/RFFO) and the Kaiser-Hill Company, L.L.C. (K-H) team, as well as monitoring conducted by Colorado Department of Public Health and Environment (CDPHE) and the cities where interface and integration opportunities exict.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004233.PDF	19 MB

SW-A-004234	2/13/2001
Regards the Interim Record of Decision (IROD) - Contract Requirement ...	
Kaiser-Hill Company, L.L.C. (K-H) is concerned about public statements that the Interim Record of Decision (IROD) has been replaced by a Rocky Flats Cleanup Agreement (RFCA, 1996) Integrating Decision Document (RIDD). It is K-H's understanding that the regulatory agencies have expressed opposition to the IROD but support for the RIDD. However, K-H is not aware of any US Department of Energy (DOE) contractual direction that affects the existing contract requirements in this regard.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004234.PDF	100 KB

SW-A-004235	2/1/2001
Interim Final ROD (IROD) - Perspective	
Final Interim Record of Decision (IROD) - Perspective. The goal of the IROD is to roll up into one package all accelerated actions necessary to support meeting the intermediate site condition. The intermediate site condition is defined in the Rocky Flats Cleanup Agreement (RFCA, 1996) preamble as the period of time during which all weapons useable fissile material and transuranic wastes will be removed from the Rocky Flats Environmental Technology Site (RFETS). The IROD will be a hybrid of an interim action ROD and a contingency ROD that will identify the interim actions that will support, and be consistent with, the final remedy for RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004235.pdf	754 KB

SW-A-004236	6/13/1996
Transmits the Annual T&E Report, June 1996	
Transmits the Annual Threatened and Endangered (Species) (T&E) Report dated June 17, 1996. This report consists of Tables of Species and Maps are included of the areas of concern.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004236.PDF	2 MB

SW-A-004237	2/28/1996
Transmits the 1995 Annual Activity Report	
Rocky Mountain Remediation Services, L.L.C. (RMRS) transmits the 1995 Annual Activity Report. Included in this report are the hazardous waste storage, shipment, and treatment activities at the Rocky Flats Environmental Technology Site (RFETS) for the Calendar Year 1995. Note that the total volume of waste managed at the Site in 1995 is approximately 20% less than 1994. This is mainly due to efforts to minimize the amount of liquid waste to be treated in Building 372. Therefore, this should result in approximately a 20% savings, in hazardous waste activity fee from the previous year. Copies are also submitted to the US Department of Energy (DOE) and the Colorado Department of Public Health and Environment (CDPHE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004237.pdf	556 KB

SW-A-004238	4/9/1996
RCRA Status of Interceptor Trench System Water	
Rocky Mountain Remediation Services, L.L.C. (RMRS) has conducted a Resource Conservation and Recovery Act (RCRA) regulatory analysis of the water collected in the Interceptor Trench System (ITS). The purpose of this analysis is to support the objectives of the ITS Water Management Proposal. A historical review of the events that ITS water poses no significant health or environment risks is supported in this conclusion.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004238.pdf	170 KB

SW-A-004239	6/25/1996
Transmits Requested Action Items, Storage Versus Disposal	
Transmits the request action items, which include a list of advantages and disadvantages for Corrective Action Management Unit (CAMU) storage over disposal. A draft path forward and a summary level schedule to the agencies is included. A cost estimate to perform the tasks necessary to achieve a CAMU by March 1 is another action item included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004239.pdf	470 KB

SW-A-004240	10/1/1995
1995 1st Qtr RCRA Groundwater Monitoring Report	
1995 First Quarter Resource Conservation and Recovery Act (RCRA) Groundwater Monitoring Report for Regulated Units, Quarterly Assessment dated October 1995. The report is intended as a internal document, which groundwater quality and hydrologic data is collected for that quarter. Changes implemented in the program such as well status, sampling routines and analytes in the sampling are presented along with highlights of regulatory discussions and meetings, which affect the RCRA program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004240.PDF	31 MB

SW-A-004241	12/1/1995
1995 2nd Qtr RCRA Groundwater Monitoring Report	
1995 Second Quarter Resource Conservation and Recovery Act (RCRA) Groundwater Monitoring Report for Regulated Units, Quarterly Assessment dated October 1995. The report is intended as a internal document, which groundwater quality and hydrologic data is collected for that quarter. Changes implemented in the program such as well status, sampling routines and analytes in the sampling are presented along with highlights of regulatory discussions and meetings, which affect the RCRA program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004241.pdf	21 MB

SW-A-004242	1/1/1996
1995 3rd Qtr RCRA Groundwater Monitoring Report	
1995 Third Quarter Resource Conservation and Recovery Act (RCRA) Groundwater Monitoring Report for Regulated Units, Quarterly Assessment dated January 1996. The report is intended as a internal document, which groundwater quality and hydrologic data is collected for that quarter. Changes implemented in the program such as well status, sampling routines and analytes in the sampling are presented along with highlights of regulatory discussions and meetings, which affect the RCRA program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004242.pdf	14 MB

SW-A-004243	9/20/1995
LDR FFCA Project Manager's Meeting Minutes	
Land Disposal Restriction (LDR) Federal Facilities Compliance Agreement (FFCA) Project Manager's Meeting Minutes for August 1995. The discussion at this meeting consisted of the Pondcrete Treatment Strategy, Options Analysis Team Update, Mixed Waste Focus Area Update and Status of Resource Conservation and Recovery Act (RCRA) Permit Applications.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004243.pdf	1 MB

SW-A-004244	8/28/1996
Review of RMRS Quality Conditions Report, Draft C	
Rocky Mountain Remediation Services, L.L.C. (RMRS) distributes a review of the Quality Condition Report (QCR), Draft C, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004244.pdf	668 KB

SW-A-004245	9/27/1996
Transmits the Status Report on Sitewide Groundwater Modeling	
Rocky Mountain Remediation Services, L.L.C. (RMRS) transmits the Status Report on Sitewide Groundwater Modeling dated September 30, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004245.PDF	81 KB

SW-A-004246	9/30/1996
Status Report on Sitewide Groundwater Modeling	
Status Report on Sitewide Groundwater Modeling dated September 30, 1996. This report presents a discussion on the status of a task to model the groundwater flow regime at the Rocky Flats Environmental Technology Site (RFETS). The goals for this modeling project are to aid in the hydrogeologic characterization, provide basic information for estimating groundwater travel times and to examine changes in the groundwater flow field for Site closure activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004246.pdf	2 MB

SW-A-004247	9/1/1996
1996 Annual Update ER Ranking	
Rocky Mountain Remediation Services, L.L.C. (RMRS) forwards the 1996 Annual Update Environmental Restoration (ER) Ranking, dated September 1996. This ranking is used to prioritize the planning of remedial actions at Rocky Flats Environmental Technology Site (RFETS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004247.pdf	1 MB

SW-A-004248	9/30/1996
Transmits Watershed Improvements Assessment Report for FY96	
Rocky Mountain Remediation Services, L.L.C. (RMRS) transmits the Watershed Improvements Assessment Report for the Fiscal Year 1996, Revision 0. This report includes a listing of individual projects completed, the rationale for selecting improvement locations, and an assessment of the effect the projects has on water quality.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004248.pdf	1 MB

SW-A-004249	2/20/2001
Final Model Code and Scenario Selection Report, Sitewide Water Balance	
Kaiser-Hill Company, L.L.C. (K-H) submits (004251) to the US Department of Energy (DOE) the Final Model Code and Scenario Selection Report, Sitewide Water Balance, dated February 19, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004249.PDF	80 KB

SW-A-004250	2/15/2001
Exceedences of Surface Water Pu Standards	
US Department of Energy (DOE) forwards responses concerning Exceedences of Surface Water Plutonium (Pu) Standards at SW027, June 26-29, 2000 and GS08 September 14, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004250.PDF	552 KB

SW-A-004251	2/19/2001
Final Model Code and Scenario Selection Report, Sitewide Water Balance	
Final Model Code and Scenario Selection Report, Sitewide Water Balance dated February 19, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004251.pdf	4 MB

SW-A-004252	2/23/1998
City of Westminster Future Site Use Working Group	
City of Westminster participation in Resolution No. 13, Series of 1996, Future Site Use Working Group that is used for long-term future Site input on cleanup decisions resolved by Resolution No. 7, February 13, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004252.PDF	324 KB

SW-A-004253	2/26/2001
Forwards RFCA 2000 Annual Review	
US Department of Energy (DOE) forwards the Rocky Flats Cleanup Agreement (RFCA) 2000 Annual Review dated January 2001. The review of the RFCA parties are committed to review all applicable new and revised statutes and regulations, written policy and guidance to determine if an amendment pursuant to Part 19, Amendment of Agreement is necessary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004253.pdf	79 KB

SW-A-004254	1/1/2001
2000 RFCA Annual Review	
Rocky Flats Cleanup Agreement (RFCA) 2000 Annual Review, dated January 2001. The review of the RFCA parties are committed to review all applicable new and revised statutes and regulations, written policy and guidance to determine if an amendment pursuant to Part 19, Amendment of Agreement is necessary. The parties review the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Toxic Substance Control Act and others.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004254.pdf	2 MB

SW-A-004255	1/25/1996
Integrated Water Management Plan	
Integrated Water Management Plan dated January 1996. The objectives to this plan are to identify and pursue strategic regulatory and operational issues that affect costs, but protect human health and the environment. Create a coordinated, comprehensive and prioritized water management process. Another objective is to ensure efficient operation of on site water management and to reduce operating costs for water management.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004255.pdf	4 MB

SW-A-004256	1/18/1996
Initial Sections of Integrated Water Management Plan, Draft B	
Initial Sections of Integrated Water Management Plan, Draft B dated January 1996. The objectives to this plan are to identify and pursue strategic regulatory and operational issues that affect costs, but protect human health and the environment. Create a coordinated, comprehensive and prioritized water management process. Another objective is to ensure efficient operation of on site water management and to reduce operating costs for water management.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004256.pdf	3 MB

SW-A-004257	7/10/1996
Ship Waste for Treatment to Oak Ridge Reservation	
Rocky Mountain Remediation Services, L.L.C. (RMRS) submits the Generator Application to Ship Waste for Treatment to the Oak Ridge Reservation K-25 Site Toxic Substance Control Act (TSCA) Incinerator dated July 1996, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004257.pdf	2 MB

SW-A-004258	3/12/1996
CAB Sitewide Issues Committee Meeting	
Rocky Mountain Remediation Services, L.L.C. (RMRS) distributes the meeting minutes of the Rocky Flats Citizen's Advisory Board (CAB) Sitewide Issues Committee Meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004258.pdf	977 KB

SW-A-004259	1/30/1996
Quarterly Report for the Consolidated Water Treatment Facility	
Rocky Mountain Remediation Services, L.L.C. (RMRS) submits the Quarterly Report for the Consolidated Water Treatment Facility (CWTF) for October through December 1996, including Operable Units OU01 and OU02 for July through September 1995, dated January 1996. This report consists of historical perspectives of OU01 and OU02, quantities of water collected and treated, also chemical usage and waste generation. Building 881 Hillside groundwater and OU01 French Drain characterizations are included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004259.pdf	1 MB

SW-A-004260	6/4/1996
RCRA Permit Modification No. 58 Bench-Scale Treatment	
Resource Conservation and Recovery Act (RCRA) Part B Permit Modification No. 58, Bench-Scale Treatment of Hazardous Waste Chemicals. Unit 80.2 includes five treatment processes of ultraviolet oxidation, hydrolysis, cementation, organic treatment, and in-situ treatment. The unit will be located in Building 881, Room 267.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004260.pdf	1 MB

SW-A-004261	3/14/2001
Redundant Info Only Entry: Explanation via "Note to File"	
Note to File: This note to the DOE/RFFO-RFETS CERCLA Administrative Record is an explanation for the deletion of now redundant "Information Only Entry" records from the Index. These records had been created for the File within a FileMaker Pro database application and are no longer necessary under Oracle, the current database platform. There are no hardcopy documents represented by these records.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004261.pdf	73 KB

SW-A-004262	1/7/1996
PCB Annual Document Log	
Polychlorinated Biphenyl (PCB) Annual Document Log January 1, 1995 through December 31, 1995 is submitted to the US Department of Energy (DOE). This Document Log is required by the Toxic Substance Control Act 40 CFR 761.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004262.pdf	9 MB

SW-A-004263	10/15/1996
RCRA Partial Closure Certification RA Decontamination Pad Tanks	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Transmits the Resource Conservation and Recovery Act (RCRA) Partial Closure Cerification for Unit 18.01, Remedial Action (RA) Decontamination Pad Tanks.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004263.pdf	1 MB

SW-A-004264	10/25/1996
NPDES Federal Compliance Agreement Semi-Annual Report	
National Pollution Discharge Elimination System (NPDES) Federal Compliance Agreement Semi-Annual Report. This report covers Federal Facilities Compliance Agreement (FFCA) activities during the period of April 1 through September 30, 1996 and is due to US Environmental Protection Agency (EPA) on October 25, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004264.pdf	3 MB

SW-A-004265	3/12/2001
Forwards Third Quarter RFCA Groundwater Monitoring Report FY2000	
US Department of Energy (DOE) forwards the Third Quarter RFCA Groundwater Monitoring Report for the Calendar Year 2000. This report contains results of the Integrated Monitoring Plan (IMP) groundwater monitoring.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004265.PDF	63 KB

SW-A-004266	2/1/2001
2000 3rd Qtr RFCA Groundwater Monitoring Report	
Third Quarter RFCA Groundwater Monitoring Report for the Calendar Year 2000, dated February 2001. This report contains results of the Integrated Monitoring Plan (IMP) groundwater monitoring. This report has a new laboratory contract monitoring system, being implemented and gives a general overview of sampling for the quarter, data availability and manipulation, procedures and definition of well classes. Results of individual wells and Tier I and Tier II reportable occurrences are presented. Appendix A consists of Metals, Radionuclides, Volatile Organic Compounds and Water Quality Parameters.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004266.pdf	23 MB

SW-A-004267	12/21/1995
Site Treatment Plan Annual Report	
Rocky Mountain Remediation Services, L.L.C. (RMRS) forwards requested input to the Site Treatment Plan Annual Progress Report. The input discusses the accomplishments in the Calendar Year 1995, general issues and 1996, 1997 and 1998 activities and milestones.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004267.PDF	130 KB

SW-A-004268	7/18/1996
1996 2nd Qtr RFCA Groundwater Monitoring Report	
Rocky Mountain Remediation Services, L.L.C. (RMRS) submits the Second Quarter Groundwater Monitoring Report for 1996. Attached are the Rocky Flats (RF) Groundwater Sampling Field Database.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004268.PDF	836 KB

SW-A-004269	6/11/1996
Draft RFCA Implementation Guidance Document	
Draft Rocky Flats Cleanup Agreement (RFCA) Implementation Guidance Document. This IGD contains the technical approach, specific decision documents, implementation of accelerated actions and the risk assessment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004269.pdf	4 MB

SW-A-004270	6/19/1996
Monthly Discharge Monitoring Report, May 1996	
Rocky Mountain Remediation Services, L.L.C. (RMRS) forwards the Monthly Discharge Report dated May 1996. This report discusses the discharge and the non-discharge of several ponds. This report also includes the Final Report for Off-Normal Carbonaceous Biological Oxygen Demand (CBOD) at Rocky Flats (RF) Waste Water Treatment Plant (WWTP), April 30 through May 8, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004270.pdf	3 MB

SW-A-004271	3/23/2001
Forwards DDCP, the Pre-Demolition Survey Plan (PDSP), and the RLCP	
US Department of Energy (DOE) forwards the Decontamination and Decommissioning Characterization Protocol (DDCP), the Pre-Demolition Survey Plan (PDSP) and the Reconnaissance Level Characterization Plan (RLCP) dated April 23, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004271.pdf	191 KB

SW-A-004272	4/23/2001
D&D Characterization Protocol (DDCP) dated April 23, 2001	
Decontamination and Decommissioning Characterization Protocol (DDCP), Revision 3 April 23, 2001. Kaiser-Hill Company, L.L.C. (K-H), the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) agree that building and facility characterization needs to be consistent when applied throughout the decommissioning program. To support this effort, the EPA Data Quality Objective (DQO) process will be applied to the characterization process across the Special Nuclear Materials (SNM) consolidation, and Deactivation, Decontamination and Decommissioning Program. This document is to be used in conjunction with the Facility Disposition Program Manual, and the Sitewide Reconnaissance Level Characterization and Pre-Demolition Survey Plans when preparing project-specific characterization reports to comply with the Rocky Flats Cleanup Agreement (RFCA, 1996).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004272.pdf	3 MB

SW-A-004273	3/23/2001
Appendix D RLCP for D&D Facilities	
Reconnaissance Level Characterization Plan (RLCP) for Decontamination and Decommissioning (D&D) Facilities Appendix D dated March 23, 2001. This document is an Appendix to the Decontamination and Decommissioning Characterization Protocol (DDCP), Revision 3, dated April 23, 2001. This document also includes Appendices A and B, which consists of a Radiological Summary Table and the Reconnaissance Level Characterization Report (RLCR).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004273.pdf	4 MB

SW-A-004274	4/23/2001
Pre-Demolition Survey Plan (PDSP) for D&D Facilities	
Pre-Demolition Survey Plan (PDSP) for Decontamination and Decommissioning (D&D); Facilities Copy No. 21, Revision 0, dated April 23, 2001. This plan has a Summary of Characterization Activities, Radiological and Non-Radiological Survey Results and a Data Quality Assessment. Appendix A consists of a Minimum Survey/Sample Frequency Requirements for Structures. Appendix C is a collaboration of calculation work sheets and Survey Measurement Location Maps are included. This plan also has a comment field, which discusses documentation, Data Sources, Analytical Method and Detection Limits.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004274.pdf	4 MB

SW-A-004275	4/23/2001
Decontamination and Decommissioning Characterization Protocol, DDCP; Rev 3	
Rocky Flats Environmental Technology Site (RFETS) Procedure: Decontamination and Decommissioning Characterization Protocol, (DDCP); Revision 3, April 23, 2001 - This Protocol provides an overview of the characterization process, the requirements, and general guidance that shall be implemented when conducting characterization within Type 1, 2, and 3 facilities. Facility characterization is the process of identifying the physical, chemical, and radiological hazards associated with a building or building cluster. Information gathered during characterization will be used to support facility disposition, including selection of decommissioning alternatives and the development of project-specific documentation. The NUREG 1575, Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM), issued in December 1997, and this document describe the key D&D characterization phases; describe the Data Quality Objectives (DQO) for the various phases; and present the independent verification and validation (V&V), quality assurance and data review requirements. This document includes Appendices A through D. Appendix A, the RFETS Characterization Process, Appendix B, D&D Characterization Process Logic Diagram, Appendix C, Data Quality Objective (DQO) for In-Process Characterization and Appendix D, RLCR Plan for D&D Facilities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004275.pdf	6 MB

SW-A-004276	4/23/2001
DDCP: Page change - Fig. 1.1 Facility Characterization Requirements and Guidance	
Rocky Flats Environmental Technology Site (RFETS) Procedure: Decontamination and Decommissioning Characterization Protocol, (DDCP) corrected page change 11. Figure 1.1 Facility Characterization Requirements and Guidance.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004276.PDF	65 KB

SW-A-004277	1/23/1996
Request for Comments on Pu Migration Study Draft Report	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Memorandum distributing the Plutonium (Pu) Association with Selected Chemical and Mineralogical Phases in Soils of Rocky Flats (RF), Colorado. This draft document is for review and comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004277.PDF	46 KB

SW-A-004278	3/19/1996
Request for Comments on Pu Migration Study Draft Report	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Memorandum distributing the Plutonium (Pu) Association with Selected Chemical and Mineralogical Phases in Soils of Rocky Flats (RF), Colorado Using Sequential Extraction Technique. This draft document is for review and comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004278.PDF	46 KB

SW-A-004279	1/25/1995
OU Manager Review List, Track 117	
Rocky Mountain Remediation Services, L.L.C. (RMRS) forwards the Operable Units OU01, OU03, OU05, OU06, OU07, OU08, OU09, OU10, OU12, OU13, OU14, and Sitewide (SW) OU Manager Review List packages for the CERCLA Administrative Record (AR) files. Evaluation is needed for each document, to determine the appropriateness for inclusion into the AR files.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004279.PDF	85 KB

SW-A-004280	1/18/1995
OU Manager Review List, Track 116, OU01, OU03 and SW	
Rocky Mountain Remediation Services, L.L.C. (RMRS) forwards the Operable Units OU01, OU03 and Sitewide (SW) OU Manager Review List packages for the CERCLA Administrative Record (AR) files. Evaluation is needed for each document, to determine the appropriateness for inclusion into the AR files.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004280.PDF	79 KB

SW-A-004281	11/21/1995
Provides Quarterly basis Sampling Data	
US Department of Energy (DOE) provides the results of the Quarterly Basis Sampling Data covering groundwater, surface water and soils.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004281.PDF	138 KB

SW-A-004282	3/1/2001
Final Source Evaluation Report for RFCA Point of Evaluation SW027	
Final Source Evaluation Report for Rocky Flats Cleanup Agreement (RFCA) Point of Evaluation (POE) SW027: Water Year 2000; Revision 0, dated March 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004282.pdf	3 MB

SW-A-004283	2/1/2001
MIKE SHE Papers and Publications, Volume 1, 1994-1996	
Rocky Flats Environmental Technology Site (RFETS) Site-Wide Water Balance Project Code Validation Program, MIKE SHE Papers and Publications, Volume I, 1994-1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004283.pdf	25 MB

SW-A-004284	2/1/2001
MIKE SHE Papers and Publications, Vol II, 1997-1999	
Rocky Flats Environmental Technology Site (RFETS) Site-Wide Water Balance Project Code Validation Program, MIKE SHE Papers and Publications, Volume II, 1997-1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004284.pdf	31 MB

SW-A-004285	1/1/2001
Land Configuration Design Basis Project: Strategy to be engineered	
Strategy for Land Configuration Design Basis (LCDB) Project will be engineered. The design will be required to minimize surface water runoff within the Site, to assess the need for water retention in the Walnut and Woman Creek drainages, and to minimize evapotranspiraton. The Data Quality Objectives (DQO) for this project are included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004285.pdf	745 KB

SW-A-004286	4/19/2001
Sitewide Water Balance Update Meeting	
Colorado Department of Public Health and Environment (CDPHE) support letter for the choice of MIKE SHE modeling work for the Sitewide Water Balance.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004286.PDF	106 KB

SW-A-004287	4/17/2001
Transmits Final Source Evaluation Report for RFCA Point of Evaluation SW0	
Tranmits Final Source Evaluation Report for Rocky Flats Cleanup Agreement (RFCA) Point of Evaluation (POE) SW027: Water Year 2000; Revision 0, dated March 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004287.PDF	85 KB

SW-A-004288	12/11/1995
Evaluating and Integrating DOE and CDPHE monitoring and sampling systems	
Evaluating and Integrating US Department of Energy (DOE) and Colorado Department of Public Health and Environment (CDPHE) monitoring and sampling systems and activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004288.PDF	355 KB

SW-A-004289	10/27/1995
Discusses HRR quarterly updates	
Discusses the need for Historical Release Report (HRR) quarterly update reports. US Department of Energy (DOE) would like to propose a change in reporting requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004289.PDF	122 KB

SW-A-004290	11/9/1995
NFA Decision Criteria for RFETS and Memorandum of Understanding	
Transmits the No Remedial Action/No Further Action Decision (NRA/NFA) Criteria for Rocky Flats Environmental Technology Site (RFETS) and Memorandum of Understanding (MOU), dated November 9, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004290.PDF	80 KB

SW-A-004291	11/9/1995
NFA Decision Criteria for RFETS and Memorandum of Understanding	
No Remedial Action/No Further Action (NFA) Decision Criteria for Rocky Flats Environmental Technology Site (RFETS) and Memorandum of Understanding (MOU), dated November 9, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004291.pdf	3 MB

SW-A-004292	9/7/1995
Transmits NFA Decision Criteria Document	
Kaiser-Hill Company, L.L.C. (K-H) submits No Further Action (NFA) Decision Criteria for Rocky Flats Environmental Technology Site (RFETS) and Memorandum of Understanding (MOU) dated September 1, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004292.PDF	96 KB

SW-A-004293	9/1/1995
NFA Decision Criteria Document	
No Action/ No Further Action (NFA) Decision Criteria for Rocky Flats Environmental Technology Site (RFETS) and Memorandum of Understanding (MOU) dated September 1, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004293.pdf	2 MB

SW-A-004294	12/18/1995
BCPs and issues considered at 12/14/1995 SCCB	
Discusses the status of Baseline Change Proposals (BCPs) and issues considered at the December 14, 1995 Site Change Control Board.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004294.PDF	116 KB

SW-A-004295	1/22/1996
Response to EPA/CDPHE Comments on Exposure Parameters	
US Department of Energy (DOE) forwards the response to Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) comments received December 13, 1995, on Exposure Parameters in the Exposure Factor Tables transmitted June 15, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004295.PDF	239 KB

SW-A-004296	10/25/1995
News Release: Article regarding two closed areas at RFETS	
Daily Camera News article regarding two areas at Rocky Flats Environmental Technology Site (RFETS) that have been closed and no further cleanup is planned. This includes the West Spray Field and areas inside buildings that had been used to store and process waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004296.PDF	86 KB

SW-A-004297	4/4/2001
Removal of Air Force Tower and 132 Transformer Foundations ...	
Purpose of Contact: Removal of the Air Force Tower and 132 Transformer Foundations, and Steam Line Stanchions and Concrete Pads around Buildings 111 and 333. Contact dates: March 28, 2001 and April 4, 2001. Includes 132 Transformer Pad Characterization Report, Attachment A: Facility Photographs/Maps and PREs; and the Concrete Pads and Steam Line Stanchions Surrounding B111 and B333 Characterization Report, Attachment A: Facility Photographs / Maps and PREs; and the Air Force Tower Characterization Report, Attachment A: Facility Photographs / Maps and PREs. [Attachments dated March 28, 2001]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-004297.pdf	3 MB

SW-A-004298	5/6/1996
Update to RMRS Compliance Issue/Resolution Table	
This update to Rocky Mountain Remediation Services, L.L.C. (RMRS) Compliance Issue/Resolution Table considers two items resolved and removed from future tables. The first is groundwater monitoring, including sample collection, laboratory analyses and quarterly/annual reporting. The second is surface water monitoring.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004298.PDF	2 MB

SW-A-004299	1/25/1996
Agenda for Groundwater Strategic Plan	
Agenda for the Groundwater Strategic Plan meeting held on January 25, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004299.PDF	33 KB

SW-A-004300	1/11/1996
Review and comments on Sitewide Groundwater Strategy	
Kaiser-Hill Company, L.L.C. (K-H) review and comments on the Sitewide Groundwater Strategy.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004300.PDF	213 KB

SW-A-004301	5/2/1996
Draft Updates, No Action IHSSs HRR; May 2, 1996	
Kaiser-Hill Company, L.L.C. (K-H) submits the enclosed Draft Updates to the Historical Release Report (HRR) for the No Action Individual Hazardous Substance Sites (IHSS), May 2, 1996. This annual update includes information regarding activities within Operable Units OU06, OU11, OU13, OU15 and OU16. In accordance with the "No Further Action" (NFA) decision criteria developed mutually by the DOE, the Colorado Department of Public Health and Environment (CDPHE) and US Environmental Protection Agency (EPA), Kaiser-Hill Company, L.L.C. (K-H), and RMRS, any geographic area that passes the CDPHE conservative screen is a candidate for No Action. Passing the conservative screen requires a carcinogenic and non-carcinogenic risk ratio sum of below 1 each.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004301.PDF	4 MB

SW-A-004302	5/23/1996
Summary of DNFSB Staff Meeting, May 9, 1996	
Kaiser-Hill Company, L.L.C. (K-H) submits a summary of the Defense Nuclear Facility Safety Board (DNFSB) Staff Meeting held on May 9, 1996. The purpose of this meeting was to review drum storage issues, the master drum plan, storage capacity, generation rates, drum venting status and waste certification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004302.PDF	498 KB

SW-A-004303	2/25/1997
Transmits the 1996 Annual Activity Report	
Rocky Mountain Remediation Services, L.L.C. (RMRS) transmits the 1996 Annual Activity Report. Included in this report are the hazardous waste storage, shipment, and treatment activities at the Rocky Flats Environmental Technology Site (RFETS) for the Calendar Year 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004303.PDF	465 KB

SW-A-004304	2/18/1997
Transmits RCRA Part B Permit Reapplication	
Transmits the revised Resource Conservation and Recovery Act (RCRA) Part B Reapplication for Rocky Flats Environmental Technology Site (RFETS). This reapplication to the Colorado Department of Public Health and Environment (CDPHE) will allow the Site to continue to manage hazardous waste in permitted treatment and storage facilities pending final approval or denial of the application by the Division.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004304.PDF	18 MB

SW-A-004305	2/28/1997
Review of RCRA Parts A and B Reapplication Permit	
Transmits the Draft Resource Conservation and Recovery Act (RCRA) Parts A and B Permit Reapplication for Rocky Flats Environmental Technology Site (RFETS). This marks a 45-day Public Comment Period that starts March 3, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004305.pdf	40 MB

SW-A-004306	5/31/2001
Scenario Selection Report SW Water Balance	
Model Code and Scenario Selection Report Site-Wide Water Balance, Rocky Flats Environmental Technology Site (RFETS), Final Revision 1 dated May 31, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004306.PDF	3 MB

SW-A-004307	5/1/2001
Final SER for RFCA POC GS08: Water Years 2000-2001; May, 2001	
Final Source Evaluation Report (SER) for Rocky Flats Cleanup Agreement (RFCA) Point of Compliance GS08 Water Years 2000-2001, Revision 0 dated May 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004307.PDF	2 MB

SW-A-004308	5/23/2001
Transmits SER for RFCA POE SW027	
US Department of Energy (DOE) forwards copies of the Source Evaluation Report (SER) for Rocky Flats Cleanup Agreement (RFCA) Point of Evaluation (POE) SW027. This report addresses the September 12, 2000, notification of reportable 30-day moving averages for Plutonium (Pu) water quality results in the South Interceptor Ditch (SID).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004308.PDF	114 KB

SW-A-004309	5/23/2001
Transmits SER for RFCA POE SW027	
US Department of Energy (DOE) forwards copies of the Source Evaluation Report (SER) for Rocky Flats Cleanup Agreement (RFCA) Point of Evaluation (POE) SW027. This report addresses the September 12, 2000, notification of reportable 30-day moving averages for Plutonium (Pu) water quality results in the South Interceptor Ditch (SID).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004309.PDF	167 KB

SW-A-004310	5/24/2001
Monthly Discharge Monitoring Report, April 2001	
US Department of Energy (DOE) forwards the April 2001 Discharge Monitoring Report (DMR). This report of the continuous discharge from the Sewage Treatment Plant, (Outfall STP 1) and the permit provisions for Building 374 (Outfall 014).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004310.PDF	611 KB

SW-A-004311	5/9/2001
RFCA SFG: Meeting Minutes - May 9, 2001	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Summary of feedback supplied by the focus group members who attended the Radionuclide Soil Action Level (RSAL) workshop of April 27 and 28.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004311.PDF	2 MB

SW-A-004312	5/14/2001
Submits the RSOP for Asphalt and Soil Management, May 14, 2001 - Draft	
Kaiser-Hill Company, L.L.C. (K-H) submits the Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Asphalt and Soil Management, Draft, May 14, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004312.PDF	65 KB

SW-A-004313	5/14/2001
RSOP for Asphalt and Soil Management, May 14, 2001 - Draft	
Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Asphalt and Soil Management, Draft, May 14, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004313.PDF	2 MB

SW-A-004314	5/10/2001
Responses to CDPHE comments: 1999 Annual RFCA Groundwater Monitoring Report	
US Department of Energy (DOE) responses to Colorado Department of Public Health and Environment (CDPHE) comments on the 1999 Annual RFCA Groundwater Monitoring Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004314.PDF	59 KB

SW-A-004315	1/7/1982
Pu and Am Contributions to Total Radioactivity of Air	
Plutonium (Pu) and Americium (Am), Contributions, to Total Radioactivity of Air near Rocky Flats (RF). This gives a report of the ambient air that is monitored for airborne particulate matter by a network of forty nine air sampling stations located both on and off the RFP site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004315.PDF	443 KB

SW-A-004316	10/12/1994
Return of Standley Lake Bald Eagle for 1994-95 Wintering Season	
Discusses the return of Standley Lake Bald Eagle for the 1994 and 1995 Winter Season. [Operable Unit OU03: Offsite Areas, Individual Hazardous Substance Site IHSS 201]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004316.PDF	105 KB

SW-A-004317	2/9/1995
1995 First Quarter Report on Standley Lake Bald Eagle	
EG&G Rocky Flats, Inc. forwards the Preliminary Report on the Behavioral Ecology and Habitat Use of the Standley Lake Bald Eagle Pair, October 19, 1994 through January 20, 1995. This report was submitted by the Colorado Bird Observatory (CBO) and follows the changes of behavior of the pair from previous observation years. [Operable Unit OU03: Offsite Areas, Individual Hazardous Substance Site IHSS 201]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004317.PDF	659 KB

SW-A-004318	1/6/1995
Status of Bald Eagle Roosting Activities of Standley Lake Nest Site	
Discusses the monitoring and status of the Bald Eagle roosting activities in the vicinity of the Standley Lake Nest Site. [Operable Unit OU03: Offsite Areas, Individual Hazardous Substance Site IHSS 201]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004318.PDF	81 KB

SW-A-004319	8/6/1980
Great Western Reservoir Spillway Sediment Sampling, Phase II Report	
Great Western Reservoir Spillway Sediment Sampling Program, Phase II Report. This report summarizes the materials, methods and analytical procedures used, as well as the data obtained, from the second and final sampling of the spillway.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-004319.pdf	746 KB

SW-A-004320	6/11/2001
Church Ranch water rights, Smart Ditch	
US Department of Energy (DOE) forwards soil contamination data collected at the Smart Ditch, which is outside the boundaries and no hydrologic connection between Rocky Flats Environmental Technology Site (RFETS) drainages.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004320.PDF	273 KB

SW-A-004321	12/23/1993
Meeting Minutes: EG&G's response to information request from EPA of CERCLA	
Meeting Minutes between the US Environmental Protection Agency (EPA), US Department of Energy (DOE) and EG&G Rocky Flats, Inc. to discuss EG&G's November 24, 1993 response to an information request from EPA under Section 104 (e) of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004321.PDF	216 KB

SW-A-004322	10/18/1993
Information pursuant to Section 104 CERCLA	
US Environmental Protection Agency (EPA) requesting information pertaining to the transition, Decontamination and Decommissioning (D&D) of buildings, pursuant to the authority of Section 104 of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004322.PDF	220 KB

SW-A-004323	7/1/1993
Systems Engineering Management Plan, July 1993	
Systems Engineering Management Plan for the EG&G Rocky Flats, Inc. Rocky Flats Plant (RFP), Environmental Restoration (ER) Management Program dated July 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004323.PDF	1 MB

SW-A-004324	4/20/1993
Resolution of Task Plan No. 4 RCRA/CERCLA Integration	
Discusses the resolution of Task Plan No. 4 Resource Conservation and Recovery Act (RCRA), Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Integration. This includes subtask No. 6, which requires a regulatory review of previously submitted Environmental Restoration (ER) Management deliverables to identify and resolve potentially unaddressed waste issues.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004324.PDF	119 KB

SW-A-004325	7/15/1993
Resolution of Task Plan No. 4 Subtask	
Discusses the resolution of Task Plan No. 4 Resource Conservation and Recovery Act (RCRA), Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Integration. This includes subtask No. 6, which requires a sample review of previously submitted Environmental Restoration (ER) Management deliverables to identify and resolve potentially unaddressed waste issues.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004325.PDF	66 KB

SW-A-004326	5/14/1993
Task Plan No. 4 RCRA/CERCLA Integration	
Discusses Task Plan No. 4 Resource Conservation and Recovery Act (RCRA), Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Integration. This includes subtask No. 6, which requires a regulatory review of previously submitted Environmental Restoration (ER) Management deliverables to identify and resolve potentially unaddressed waste issues.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004326.PDF	67 KB

SW-A-004327	7/13/1993
Task Plan No. 4 RCRA/CERCLA Integration, Subtask No. 6 OU02 Document Review	
Task Plan No. 4 Resource Conservation and Recovery Act (RCRA) Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Integration, subtask No. 6, Operable Unit OU02 Document Review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004327.PDF	85 KB

SW-A-004328	7/14/1993
Task Plan No. 4 RCRA/CERCLA Integration, Subtask No. 6	
Comments from Waste Technical Support on the selected Operable Unit OU02 documents for unaddressed waste issues.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004328.PDF	102 KB

SW-A-004329	9/27/1996
Transmits Evaluation of Existing Data on Actinide Migration at RFETS, Draft	
Actinide Migration Studies (AMES): Transmits the Evaluation of Existing Data on Actinide Migration at the Rocky Flats Environmental Technology Site (RFETS), Draft; September 30, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004329.PDF	85 KB

SW-A-004330	9/30/1996
Eval of Existing Data on Actinide Migration at RFETS, Draft; September 30, 1996	
Actinide Migration Studies (AMES): Evaluation of Existing Data on Actinide Migration at the Rocky Flats Environmental Technology Site (RFETS), Draft; September 30, 1996. This data review and evaluation is intended to review and evaluate the diverse body of existing data on actinide migration and promote the integration of this knowledge into planned remediation activities. It is also intended to identify data needs to support more effective remediation of actinide contaminated media and more efficient site operations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004330.PDF	12 MB

SW-A-004331	9/24/1997
Draft Final 1997 Integrated Water Management Plan	
Transmits the Draft Final 1997 Integrated Water Management Plan for the Rocky Flats Environmental Technology Site (RFETS) dated September 1997. This draft incorporates both Kaiser-Hill Company, L.L.C. (K-H) and the US Department of Energy (DOE) comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004331.PDF	2 MB

SW-A-004332	8/20/1997
Data Summary on Actinide Migration, August 1997	
Summary of Existing Data on Actinide Migration at the Rocky Flats Environmental Technology Site (RFETS), Draft dated August 1997. This summary reports on the actinide chemical behavior and migration mobility in the environment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004332.PDF	12 MB

SW-A-004333	2/13/2002
RFCA SFG meeting scheduled for February 20, 2002	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group (SFG), February 20, 2002: Agenda includes Attachment A - Agency Response to Wind Tunnel Studies Peer Reviews and Uranium (U) Surface Radionuclide Soil Action Level (RSAL) Calculation and Draft Modeling Results. Attachment B - RSALs Task 3 and Wind Tunnel Review Comments, Summary of End State Options - Surface Contamination and RFETS Holistic Summary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004333.PDF	5 MB

SW-A-004334	6/14/2001
Transmits Fourth Quarter RFCA Groundwater Monitoring Report FY2000	
Transmits Fourth Quarter RFCA Groundwater Monitoring Report for Calendar Year 2000, dated May 2001. Groundwater sampling was taken from 107 locations. Of these, 26 locationswere completely dry and a further 22 yielded only enough water to collect a partial analytical suite.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004334.PDF	99 KB

SW-A-004335	5/1/2001
2000 4th Qtr RFCA Groundwater Monitoring Report	
Fourth Quarter RFCA Groundwater Monitoring Report for Calendar Year 2000, dated May 2001. Groundwater sampling was taken from 107 locations. Of these, 26 locationswere completely dry and a further 22 yielded only enough water to collect a partial analytical suite.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004335.PDF	29 MB

SW-A-004336	4/20/1992
Sediment Sampling Summary Report, Great Western Reservoir	
Sediment Sampling Summary Report, Great Western Reservoir, Broomfield, Colorado dated April 20, 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004336.PDF	3 MB

SW-A-004337	9/26/1984
Standley Lake Sediment Study	
Transmits the Standley Lake Sediment Study dated August 1984. This is a short report describing Rockwell's sampling activities. This study was designed to closely parallel the Great Western Reservoir Study in both scope and timetable, June 1983. [Operable Unit OU03: Offsite Areas, Individual Hazardous Substance Site IHSS 201]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004337.PDF	2 MB

SW-A-004338	7/28/1997
Quarterly Well Status Report, July 1997	
Quarterly Well Status Report, which includes the groundwater monitoring spreadsheet and the groundwater sampling field database spreadsheet for the second quarter of the 1997 Groundwater Monitoring Program (GWMP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004338.PDF	396 KB

SW-A-004339	8/4/1997
RDR Summary Report, July 1997	
Rocky Mountain Remediation Services, L.L.C. (RMRS) provides the monthly Radiological Deficiency Report (RDR) Tracking and Trending Summary for the month of July 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004339.PDF	255 KB

SW-A-004340	9/1/1995
Conceptual Design Report WM Facility	
Conceptual Design Report Waste Management (WM) Facility dated September 1995 Revision 0. This report addresses the technical objectives, cost estimate, preliminary safety assessment, and value engineering assessment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004340.PDF	7 MB

SW-A-004341	10/5/2000
RFCA SFG meeting scheduled for October 11, 2000	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Meeting announcement letter; Agenda; Definition of "State Waters;" Preliminary Qualitative Analysis by the RFCA SFG of Alternatives for Remediation of the 903 Pad Area at the Rocky Flats Environmental Technology Site (RFETS), October 5, 2000; P10pCi/g Only; 10pCi/g Plus Engineered Barriers Except No Dam and Indiana; Tier I Plus Engineered Barriers Except No Dam at Indiana; Tier I Plus Engineered Barriers; Tier I Only; 10pCi/g Plus Engineered Barriers Plus Nearby On-Site Retrievable Monitored Storage (NORMS); Average Background Levels; surface Water at Other States with DOE Facilities; Environmental Restoration (ER) Decision Matrix Chart; ER Decision Matrix	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004341.PDF	1 MB

SW-A-004342	11/20/2000
RFCA SFG meeting scheduled for November 29, 2000	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Meeting announcement letter; Agenda; Revised Meeting Minutes, November 8, 2000 meeting; Draft Radionuclide Soil Action Level (RSAL) Public Process Proposed Schedule; Links; Preliminary Draft Computer Model Selection to Support Development of RSALs, October 26, 2000; Cleanup Levels.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004342.PDF	2 MB

SW-A-004343	12/6/2000
RFCA SFG meeting scheduled for December 13, 2000	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Meeting announcement letter; Agenda; Review of November 29, 2000 meeting minutes; RFCA Project Peer Review Process Update; Radionuclide Soil Action Level (RSAL) Regulatory Framework Discussion; Model Evaluation; Upcoming Topics.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004343.PDF	806 KB

SW-A-004344	2/21/2001
RFCA SFG meeting scheduled for February 28, 2001	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Meeting announcement letter; Agenda; As Low As Reasonably Achievable (ALARA) Presentation, Historical Perspective and Application; Radionuclide Soil Action Level (RSAL) Peer Reivew Updated and Discussion; Review of RESRAD 6.0 Approach to Air Pathway; Report Back from Workshop Design Group.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004344.PDF	2 MB

SW-A-004345	3/8/2001
RFCA SFG meeting scheduled for March 14, 2001	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Meeting announcement letter; Agenda; Review of February 28, 2001 meeting: Radionuclide Soil Action Level (RSAL) Schedule Review Update; Path Forward for the Focus Group: Establish Process for Reaching Closure on Issues.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004345.PDF	593 KB

SW-A-004346	4/4/2001
RFCA SFG meeting scheduled for April 11, 2001	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Meeting announcement letter; Agenda; Review objectives for meeting on March 28, 2001; Radionuclide Soil Action Level (RSAL) Working Group Workshop Update: Task 1 Peer Review and Response; End State Management Discussion.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004346.PDF	3 MB

SW-A-004347	5/8/2001
RFCA SFG meeting scheduled for May 9, 2001	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Meeting announcement letter; Agenda; Radionuclide Soil Action Level (RSAL) Working Group Workshop Update; RSAL Workshop outcomes and issues: Health Effects Workshop Update; Task 4 New Science; End State Management Discussion continued.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004347.pdf	1 MB

SW-A-004348	6/15/2001
RFCA SFG meeting scheduled for June 20, 2001	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Meeting Minutes, June 6, 2001. Agenda items include: Introduction and Administrative; Radionuclide Soil Action Level (RSAL) Working Group Update; RSALs Task 2, Risk Assessment Guidance for Superfund (RAGS) Model Overview; RSALs Tasks 2, Model Evaluation Discussion; Task 1 Peer Review Discussion; End State Presentation and Discussion: Surface Water; Next Meeting Agenda.Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group (SFG): Meeting announcement letter; Agenda; Radionuclide Soil Action Level (RSAL) Working Group Update; End State: Baseline Cost Projections - Basis and Uncertainties; End State: Surface Water - Quality Assurance (QA) and Group Discussion; RFCA Parties Feedback.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004348.pdf	2 MB

SW-A-004349	1/1/1994
RFP Design Management Plan for ER Management Program	
Rocky Flats Plant (RFP) Design Management Plan for Environmental Restoration (ER) Management Program, Draft A Revision 0. This document defines how the Design Management Requirements established in Section 6 of the Rocky Flats (RF) Management Procedures and Requirements are implemented.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004349.pdf	6 MB

SW-A-004350	4/25/1997
First Quarterly Well Status Report for 1997	
First Quarterly Well Status Report for 1997, which includes toe groundwater monitoring spreadsheet and the Rocky Flats (RF) Groundwater Sampling Field Database Spreadsheet for the First Quarter of the 1997 Groundwater Monitoring Program (GWMP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004350.pdf	456 KB

SW-A-004351	4/28/1997
Transmits D&D Characterization Protocol (DDCP) for review and comment	
Transmits the Decontamination and Decommissioning Characterization Protocol (DDCP) dated April 28, 1997, Revision 0 for review and comment of an internal review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004351.pdf	3 MB

SW-A-004352	10/29/1997
Third Quarterly Well Status Report for 1997	
Third Quarterly Well Status Report for 1997, which includes the groundwater monitoring spreadsheet and the Rocky Flats (RF) Groundwater Sampling Field Database Spreadsheet for the Third Quarter of the 1997 Groundwater Monitoring Program (GWMP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004352.pdf	593 KB

SW-A-004353	5/16/1996
Addresses various access restrictions and limitations that exist at the RF facility	
Letter follows meeting on May 10, 1996, during which the various access restrictions and limitations that exist at the Rocky Flats facility were discussed. After reviewing the limitations and restrictions that exist at this time, for purposes of direct applicability of Regulation 8, Part B, as a matter of independent state authority, the Colorado Department of Public Health and Environment, Air Pollution Control Division (APCD) has determined that the Facility is not an area of public access as defined in ? 25-7-502(1), C.R.S.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004353.pdf	110 KB

SW-A-004354	7/9/2001
Submits Draft ER RSOP for Routine Soil Remediation	
Kaiser-Hill Company, L.L.C. (K-H) submits the Draft Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004354.pdf	71 KB

SW-A-004355	7/1/2001
Draft ER RSOP for Routine Soil Remediation	
Draft Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation dated July 2001. This draft addresses routine remediation of soil and associated debris at Individual Hazardous Substance Sites (IHSSs), Potential Areas of Concern (PACs), Under Building Contaminant (UBC) sites and other areas, as necessary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004355.pdf	19 MB

SW-A-004356	5/16/2001
Effects of Wildfires on Soil Erodibility by Wind	
Midwest Research Institute submits the Effects of Wildfires on Soil Erodibility by Wind, Final Test Report dated May 16, 2001. This report includes Appendices A through D, which consists of the results of Graveimetric and Soil Isotopic Analysis. Appendix C and D give results of Filter and Cyclone Catch Isotopic Analysis and the CB-22 Example Calculation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004356.pdf	2 MB

SW-A-004357	5/16/2001
Effects of Controlled Burning on Soil Erodibility by Wind	
Midwest Research Institute submits the Effects of Controlled Burning on Soil Erodibility by Wind, Final Test Report dated May 16, 2001. This reports, on the wind tunnel effect, wind erosion testing and gives many results of testing during the controlled burn.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004357.pdf	3 MB

SW-A-004358	7/18/2001
Discusses comments and revision of RSOP Asphalt and Soil Management	
Discusses comments and revision on the Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Asphalt and Soil Management. This will be forwarded to the regulatory agencies and will be released to the public as soon as it is approved. (Rocky Flats Citizen's Advisory Board (CAB) letter June 7, 2001 - Recommendation No. 2001-1)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004358.pdf	81 KB

SW-A-004359	5/16/1996
Various access restructions and limitations	
Discusses the various access restrictions and limitations that exist at the Rocky Flats (RF) facility.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004359.pdf	110 KB

SW-A-004360	7/16/2001
Forwards the WP for the LCDB Project, dated July 2001	
Forwards the Work Plan (WP) for Land Configuration Design Basis (LCDB) Project, dated July 2001. This project is being conducted to define the design basis to allow development of the final topography and closure configuration for the Rocky Flats Environmental Technology Site (RFETS/Site). This document will be discussed at the next Environmental Restoration (ER) / Decontamination and Decommissioning (D&D) Status Meeting on July 17, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004360.pdf	78 KB

SW-A-004361	7/1/2001
WP for the LCDB Project, dated July 2001	
Work Plan (WP) for Land Configuration Design Basis (LCDB) Project, dated July 2001. This project is being conducted to define the design basis to allow development of the final topography and closure configuration for the Rocky Flats Environmental Technology Site (RFETS). This work plan describes the tasks that will be completed to define the design basis and to develop the initial conceptual design for the final land configuration.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004361.pdf	14 MB

SW-A-004362	8/1/2001
Informing K-H of RSOP Concrete Recycling in PA	
Informing Kaiser-Hill Company, L.L.C. (K-H) that the concrete generated from the decommissioning of the Protected Area (PA) structures will be placed on the concrete rubble pile at the 980 Pad. On materials that meet the requirements from the Concrete Recycling Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) will be placed in the rubble pile.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004362.pdf	48 KB

SW-A-004363	5/21/2001
Forwards the attached RFCA Implementation Quarterly Status Report, FY01/Q2	
The US Department of Energy (DOE) forwards the attached [004364] Rocky Flats Cleanup Agreement (RFCA) Implementation, Rocky Flats Environmental Technology Site (RFETS/Site), Quarterly Status Report, Second Quarter - Fiscal Year 2001. This report is provided to the Regulators for review and comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004363.pdf	85 KB

SW-A-004364	4/1/2001
2001 2nd Qtr RFCA Implementation Quarterly Status Report	
Rocky Flats Cleanup Agreement (RFCA) Implementation, Rocky Flats Environmental Technology Site (RFETS/Site), Quarterly Status Report, Second Quarter - Fiscal Year 2001. This April 2001 report describes activities that occurred from January 2001 through March 2001, and future planned activities. Sections addressed are: Sitewide Activities Implementing RFCA and Supporting Site Closure (Closure Project Baseline and Status of RFCA Milestones, Integrated Monitoring Plan - IMP - Update, Actinide Migration Evaluation - AMES - Update, Sitewide Water Balance Update, Land Configuration Design Basis - LCDB); Site Closure Projects (Industrial Area Operable Unit, Building 771 Closure Project, B776/777, 371/374, and 707 Closure Projects); Remediation, Industrial Building D&D and Site Services Project, RISS (Decontamination and Decommissioning); Environmental Restoration (Buffer Zone Operable Unit, Group 900-11 - 903 Pad; Plume Maintenance and Monitoring; OU01; Characterization of Under Building Contamination (UBC) 123 and B886 Implementing Horizontal Directional Drilling Environmental Measurement While Drilling - EMWD; Group 000-5 (Present Landfill), Group 000-1 (Solar Evaporation Ponds - SEP), and Group SW-2 (Original Landfill Cap); IA Characterization; Water Management / Monitoring.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004364.pdf	973 KB

SW-A-004365	7/2/2001
Contractual change action involving waste shipments	
Discusses the agreed conference regarding the contractual change action involving waste shipments that relate to Rocky Flats Cleanup Agreement (RFCA) earned value milestones.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004365.pdf	225 KB

SW-A-004366	12/5/1988
ER HASP Dermatitis Study	
Environmental Restoration (ER) Health and Safety Plan (HASP) Dermatitis Study. The subjects discussed are the increasing number of skin rash cases plant wide. Also discussed is the uncontrolled latex glove request.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004366.pdf	299 KB

SW-A-004367	8/8/2001
SFG Meeting Notes: June 20, 2001 meeting, August meeting presentation items	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Meeting minutes from June 20, 2001 meeting; items presented during August 8, 2001 meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004367.pdf	1 MB

SW-A-004368	7/11/2001
MOA between NTS and RFFO	
Memorandum of Agreement (MOA): Nevada Test Site (NTS) Mixed Low-Level Waste Disposal Unit. This MOA between the National Nuclear Security Administration Nevada Operations Office and the Department of Energy Rocky Flats Environmental Technology Site (RFETS) outlines the respective administrative and programmatic roles and responsibilities of NNSA/NV and DOE/RFFO related to implementation of a portion of the Waste Management Programmatic Environmental Impact Statement (WM PEIS) Record of Decision (ROD) for Mixed Low-Level Waste (MLLW) (65 RF 1006, February 25, 2000). The intent of this agreement is to: (1) define the role of RFFO as the funding support source for permitting and preparation of the NTS MLLW disposal facility that will allow acceptance of off-site MLLW by 2003; (2) identify methods for reimbursement of RFFO funding; and (3) provide a mechanism for the development of mixed waste acceptance criteria (WAC) and schedule with off-site MLLW generator sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004368.pdf	424 KB

SW-A-004369	6/14/2001
Forwards Model Code and Scenario Selection Report, SW Water Balance, May 31, 2001	
Forwards Model Code and Scenario Selection Report, Site Wide Water Balance, Rocky Flats Environmental Technology Site (RFETS/Site), Final, Revision 1 dated May 31, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004369.pdf	85 KB

SW-A-004370	8/28/2001
Forwards the Asphalt and Soil Management RSOP for review and approval	
Forwards the Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) Asphalt and Soil Management, for review and approval.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004370.pdf	77 KB

SW-A-004371	8/28/2001
Forwards Asphalt and Soil Management RSOP, dated August 3, 2001	
Forwards the Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Asphalt and Soil Management, dated August 3, 2001, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004371.pdf	85 KB

SW-A-004372	8/3/2001
Asphalt and Soil Management RSOP, dated August 3, 2001	
Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Asphalt and Soil Management, dated August 3, 2001, Revision 0. This is to streamline into a single document, a compliant and environmentally protective routine approach for managing and temporarily replacing disturbed asphalt and soil prior to final cleanup decisions. Included in this document is a list of documents that constitutes the CERCLA Administrative Record (AR) file for these decisions. Comments from the City of Broomfield are attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004372.pdf	6 MB

SW-A-004373	9/4/2001
Site response to City of Broomfield issues re draft ER RSOP for Soil Remediation	
Site response to City of Broomfield issues regarding the Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Soil Remediation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004373.pdf	261 KB

SW-A-004374	9/4/2001
Site response to EPA comments re RSOP for Asphalt and Soil Management	
Site response to the US Environmental Protection Agency (EPA) comments regarding Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Asphalt and Soil Management.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004374.pdf	107 KB

SW-A-004375	9/4/2001
Site response to CAB issues re draft ER RSOP for Soil Remediation, May 2001	
Site response to Rocky Flats Citizen's Advisory Board (CAB) issues regarding the Working Draft of the Environmental Restoration (ER), Rocky Flats Cleanup Agreement (RFCA) Standard Operating Procedure (SOP) for Routine Soil Remediation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004375.pdf	263 KB

SW-A-004376	1/1/2001
Regulator comments re Prelim Draft WP Modeling and Conceptual Design of Evapotranspiration Covers at RFETS	
Regulatory Agencies comments on the Preliminary Draft Work Plan (WP) Modeling and Conceptual Design of Evapotranspiration Covers at Rocky Flats Environmental Technology Site (RFETS/Site) dated July 23, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004376.pdf	553 KB

SW-A-004377	8/22/2001
Forwards the 2001 3rd Qtr RFCA Implementation Quarterly Status Report	
Forwards Quarterly Status Report Rocky Flats Cleanup Agreement (RFCA) Implementation Rocky Flats Environmental Technology Site (RFETS/Site) Third Quarter Fiscal Year 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004377.pdf	73 KB

SW-A-004378	7/1/2001
2001 3rd Qtr RFCA Implementation Quarterly Status Report	
Rocky Flats Cleanup Agreement (RFCA) Implementation, Rocky Flats Environmental Technology Site (RFETS/Site), Quarterly Status Report, Second Quarter - Fiscal Year 2001. This report describes activities that occurred from January 2001 through March 2001, and future planned activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004378.pdf	1 MB

SW-A-004379	9/10/2001
Submits the Draft ER RSOP for Routine Soil Remediation, dated September 2001	
Submits the attached [004380] Draft of the Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation. The purpose and goals of this ER RSOP is to serve as the decision document for routine soil and debris remediation. This RSOP addresses soil accelerated action decisions and routine remediation processes for surface and subsurface soil and debris.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004379.pdf	60 KB

SW-A-004380	9/1/2001
Draft ER RSOP for Routine Soil Remediation, September 2001	
Draft of the Environmental Restoration Rocky Flats Cleanup Agreement Standard Operating Protocol (ER RSOP) for Routine Soil Remediation dated September 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004380.pdf	21 MB

SW-A-004381	6/29/2000
RFCA SFG: Meeting Minutes - June 29, 2000	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Items presented in this meeting are to discuss purpose, goals and technical scope of the newly formed group. Discuss need for holistic approach to Environmental Restoration (ER) decision making. Provide examples of pending ER issues that need resolution and discuss logistics of future meetings.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004381.pdf	145 KB

SW-A-004382	7/19/2000
RFCA SFG: Meeting Minutes - July 19, 2000	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Items presented in this meeting are as follows, Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Decision Making Criteria and Regulatory Path Closure Document. The 903 Pad characterization and discussion were topics of this meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004382.pdf	158 KB

SW-A-004383	8/2/2000
RFCA SFG: Meeting Minutes - August 2, 2000	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Items presented in this meeting are as follows, continued discussion on the 903 Pad and review Syllabus.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004383.pdf	138 KB

SW-A-004384	8/30/2000
RFCA SFG: Meeting Minutes - August 16 (Attachment B) and 30, 2000	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Items presented at this meeting are as follows, address issues holistically, explore interrelationships and implications among issues and provide a focal point for discussion of decision documents. To provide forum for communication and information exchange. Appendix B gives a presentation on water management, Appendix C presents some possible alternatives for meeting the surface water standards for Plutonium (Pu) and Americium (Am). This includes Attachment B of meeting minutes dated August 16, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004384.pdf	651 KB

SW-A-004385	9/27/2000
RFCA SFG: Meeting Minutes - September 27, 2000	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): The items presented in this meeting are as follows, cleanup alternatives exercise, discussion of exercise and path forward and radioactive soil action level update. Appendix A is the participants list, Appendix B, a peer review for the Rocky Flats (RF) Radionuclide Soil Action Level (RSAL). Appendix C presents the nearby or on-site retrievable monitored storage for contaminated soil excavated at RF. Appendix D, explanatory comments, on Colorado Department of Public Health and Environment (CDPHE) evaluation matrix.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004385.pdf	404 KB

SW-A-004386	10/11/2000
RFCA SFG: Meeting Minutes - October 11, 2000	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Items presented at this meeting are as follows, Wildlife Impacts on Vegetation at the Hanford Site and INEEL. Appendix C, a path forward for the Rocky Flats Cleanup Agreement (RFCA) Stakeholders Focus Group and Appendix D, Report-Back from RFCA Agencies in Influence of Focus Group on Decision-Making. Appendix B is a Report of Re-vegetation at Hanford and Idaho National Laboratories as a Result of Recent Fires.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004386.pdf	391 KB

SW-A-004387	11/8/2000
RFCA SFG: Meeting Minutes (Revised) - November 8, 2000	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Items presented at this meeting are as follows, Appendix B Draft Radionuclide Soil Action Level (RSAL) Public Process Proposed Schedule. Appendix C Proposed Rocky Flats Cleanup Agreement (RFCA) Peer Review Process, and Appendix D, Regulatory Analysis Framework.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004387.pdf	546 KB

SW-A-004388	11/29/2000
RFCA SFG: Meeting Minutes - November 29, 2000	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Items presented at this meeting are as follows, Rocky Flats Cleanup Agreement (RFCA) Project Peer Review Process Update and Radionuclide Soil Action Level (RSAL) Regulatory Framework Discussion. Appendix B discusses RSAL Review Schedule and Appendix C is Response to Questions Presented at November 8, 2000 meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004388.pdf	581 KB

SW-A-004389	1/3/2001
RFCA SFG: Meeting Minutes - January 3, 2001	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Items presented at this meeting are as follows, Radionuclide Soil Action Level (RSAL) Schedule Review Update, RSAL Peer Review Updated and Discussion and New Science Briefing and Discussion. Industrial Area Sampling and Analysis Plan (IASAP), Briefing and Discussion were an item at the meeting. Appendix B Key Questions to Peer Reviewers for the Task 1 (Regulatory Analysis) Report and Appendix C Site Characterization and Remediation Strategy was a part of this meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004389.pdf	594 KB

SW-A-004390	1/17/2001
RFCA SFG: Meeting Minutes - January 17, 2001	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Items presented at this meeting are as follows, Progress Report on Agency Use of Focus Group Input, New Science Outline and Wind Tunnel Detail Presentation/Discussion and Radionuclide Soil Action Level (RSAL) Workshop Topics. The RESRAD Model Workshop Objectives and Topics were apart of the agenda. Land Use Scenarios Presentation and Frame Discussion were items of this meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004390.pdf	647 KB

SW-A-004391	1/31/2001
RFCA SFG: Meeting Minutes - January 31, 2001	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Items presented at this meeting are as follows, Radionuclide Soil Action Level (RSAL) Workshop design team report back and was discussed, Regulatory Analysis questions for peer reviewers were part of the agenda. Land Use Scenarios discussion and Definition of Resident Rancher Land Use scenario were items at this meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004391.pdf	609 KB

SW-A-004392	2/14/2001
RFCA SFG meeting scheduled for February 14, 2001	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Items presented at this meeting are as follows, Regulatory Analysis Report, Revision 2 - Discussion, Radionuclide Soil Action Level (RSAL) Peer Review Update and Discussion and Review of RESRAD 6.0 approach to air pathway. Report-back from Workshop Design Group were on the agenda.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004392.pdf	645 KB

SW-A-004393	4/14/2001
RFCA SFG: Meeting Minutes - April 25, 2001	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Items presented at this meeting are as follows, Radionuclide Soil Action Level (RSAL) Working Group Workshop Update, RSAL (4-27-01) Update, Health Effects Workshop Update and Task 1 Peer Review and Response. End State Management Discussion and Set Future Agendas and Review Meeting were part of the agenda.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004393.pdf	685 KB

SW-A-004394	6/6/2001
RFCA SFG: Meeting Minutes - June 6, 2001	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Items presented at this meeting are as follows, Radionuclide Soil Action Level (RSAL) Working Group Workshop Update, Task 1 Peer Review Discussion and RSAL Task 2, Model Evaluation Discussion. End State Presentation and Discussion of Surface Water and Rocky Flats Cleanup Agreement (RFCA) Parties Feedback were part of the agenda.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004394.pdf	539 KB

SW-A-004395	7/11/2001
SFG Meeting Notes: July 11, 2001 meeting minutes	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Items presented at this meeting are as follows, Radionuclide Soil Action Level (RSAL) Working Group Workshop Update, RSALs - As Low As Reasonably Achievable (ALARA) Discussion and Rocky Flats Cleanup Agreement (RFCA) Parties Feedback. RSALs - Task 3, Plan Future Agenda Topics and Task 4, Discuss Need for Wind Tunnel Peer Review were a part of the agenda.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004395.pdf	2 MB

SW-A-004396	8/7/2001
RFCA SFG meeting scheduled for August 8, 2001	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Items presented at this meeting are as follows, Radionuclide Soil Action Level (RSAL) - Task 3 - Parameter Discussion and Modeling Results and Review of Peer Review Process for Task 3, Including Wind Tunnel Peer Review. Cleanup Alternatives Matrix - Distribution of Draft Working Groups Results were part of the agenda.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004396.pdf	2 MB

SW-A-004397	9/20/2001
RFCA SFG meeting scheduled for October 3, 2001	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Letter to Stakeholder advising of the upcoming meeting on October 3, 2001. There will be a revised agenda, which will combine the agenda originally planned for September 19, 2001. For your review we have enclosed the presentations from the September 5, 2001 Rocky Flats Cleanup Agreement (RFCA) Focus Group meeting. Also meeting minutes from August 8, 2001, September 13, 2001 and September 19, 2001 are enclosed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004397.pdf	5 MB

SW-A-004398	10/2/2001
Provides State comments re: Sixth Annual Update for HRR, September 2000	
Colorado Department of Public Health and Environment (CDPHE) provides comments on the September 2000 Annual Update for the Historical Release Report (HRR). This report updates Individual Hazardous Substance Sites IHSSs and Potential Areas of Concern (PACs) with additional information including the results of characterization and remediation activities, and makes recommendations for No Further Action (NFA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004398.pdf	222 KB

SW-A-004399	9/27/2001
Submits the SIxth Final Annual Update to the HRR for the FY01 Reporting Period	
Submits the attahced [004400] Sixth Final Annual Update to the Historical Release Report (HRR), August 1, 2000 through August 1, 2001, Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004399.pdf	74 KB

SW-A-004400	9/27/2001
Sixth Annual Update to the HRR (August 2000 - August 2001)	
Sixth Final Annual Update to the Historical Release Report (HRR) for the Fiscal Year 2001 (FY01) Reporting Period: August 1, 2000, through August 1, 2001; September 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004400.pdf	16 MB

SW-A-004401	10/11/2001
RFCA SFG meeting scheduled for October 17, 2001	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Meeting announcement letter; Agenda; Radionuclide Soil Action Levels (RSALs) Task 3 Peer Review and Wind Tunnel Technical Review - update; Final results from the RSAL Modeling - Resident Scenario - RESRAD results, key parameters, and comparison to historical results; Task 3 Report - Briefing and Discussion; Task 3 Peer Review - Framing the Questions for the Reviewers.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-004401.pdf	3 MB

SW-A-004402	11/12/2001
CERCLA AR Program Procedure	
CERCLA Administrative Record (AR) Program Procedure, Revision 2. Appendix 1 consists of the AR Document Identification Guide, Appendix 2, CERCLA Administrative Record File Routine and Appendix C, Exclusions to the CERCLA Administrative Record.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004402.pdf	1 MB

SW-A-004403	9/27/2001
Submits ER Ranking Annual Update for FY2001	
Submits the attached [004404] Final Rocky Flats Cleanup Agreement (RFCA) Environmental Restoration (ER) Ranking Update for the Fiscal Year 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004403.pdf	64 KB

SW-A-004404	9/27/2001
RFCA ER Ranking Update FY 2001	
Rocky Flats Cleanup Agreement (RFCA) Environmental Restoration (ER) Ranking Update for the Fiscal Year 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004404.pdf	694 KB

SW-A-004405	10/23/2001
Forwards substitue pages for RFCA Attachment 12	
Forwards attached substitute pages for Rocky Flats Cleanup Agreement (RFCA) Agreement 12, which includes the list of approved Decision Documents (DD) listed in RFCA Quarterly status reports from the second quarter of January 2000 through the fourth quarter of 2001, as well as those originally listed in Attachment 12.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004405.pdf	483 KB

SW-A-004406	11/1/2001
ER RSOP Notification Process Meeting Summary	
Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) Notification process, Stewardship, and Original Process Waste Lines (OPWL) Meeting Summary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004406.pdf	100 KB

SW-A-004407	11/2/2001
Notes from ER RSOP meeting held November 1, 2001	
Notes from the Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) Notification Process, Stewardship, and Original Process Waste Lines (OPWL) Meeting Summary, held on November 1, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004407.pdf	135 KB

SW-A-004408	11/19/2001
Transmits the Calculation of Surface Radionuclide Soil Action Levels for Pu and Am	
Alphatrac, Inc. transmits the (RSAL) "Draft Task 3 Report: Calculation of Surface Radionuclide Soil Action Levels for Plutonium (Pu) and Americium (Am) dated October 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004408.pdf	81 KB

SW-A-004409	10/22/2001
Calculation of Surface Radionuclide Soil Action Levels for Pu and Am	
Draft Task 3 Report: Calculation of Surface Radionuclide Soil Action Levels for Plutonium (Pu) and Americium (Am), dated October 2001. This report includes Appendix A, Justification and Supporting Documentation for the Input Parameters and Appendix B, Description of US Environmental Protection Agency (EPA) Risk Assessment Equations and Parameter Values. Appendix C consists of Risk Based Spreadsheet and Instruments for Use for Probabilistic Calculations. Appendix D contains Complete RESRAD Input Parameters for Dose Calculations. Appendix E, RESRAD Run Results Printout, Appendix F, PM-10 Air Monitoring Data from Rocky Flats and the Status of Colorado. The last appendix G contains the RESRAD Results for the Resident Rancher Scenario.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004409.pdf	13 MB

SW-A-004410	11/9/2001
Submits agenda for RFCA Stakeholder Focus Group meeting	
Submits the enclosed agenda for the Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group meeting that will be held on November 14, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004410.pdf	453 KB

SW-A-004411	10/1/2000
Cumulative Impacts Document (CID) Update Report Final dated June 2000	
Cumulative Impacts Document (CID) Update Report Final dated June 2000. This examines environmental impacts associated with Rocky Flats Environmental Technology Site (RFETS/Site) mission changes, and significant new circumstances and information relevant to environmental concerns.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004411.pdf	5 MB

SW-A-004412	11/6/2001
2001 4th Qtr RFCA Implementation Status Report	
Forwards the attached Rocky Flats Cleanup Agreement (RFCA) Implementation, Rocky Flats Environmental Technology Site (RFETS/Site), Quarterly Status Report, Fourth Quarter - Fiscal Year 2001. This report describes activities that occurred from July 2001 through September 2001, and future planned activities. Notable achievements this quarter include production of over 125 Plutonium (Pu) containers by the Pu Stabilization and Packaging System and reduction of the Protected Area (PA). The sections of this report are organized into the following topics: (1) Introduction; (2) Sitewide Activities Implementing RFCA and Supporting Site Closure [Closure Project Baseline and Status of RFCA Milestones; Integrated Monitoring Plan {IMP} Update; Actinide Migration Evaluation {AME} Update; Sitewide Water Balance {SWWB} Update Land Configuration Design Basis {LCDB} Update; and Environmental Remediation RFCA Standard Operating Protocol {RSOP}]; (3) Site Closure Projects [Building 771, B776/777, 371/374, 707, and RISS - BZOU, Group 900-11, Plume Maintenance and Monitoring, OU01, Characterization of UBC 123 and 886 Implementing Horizontal Directional Drilling Environmental Measurement While Drilling, Group 000-5, Group 000-1 and Group SW-2 and IA Characterization]; (4) Water Management [Watershed Improvements, Surface Water Management, Surface Water Monitoring, Groundwater Monitoring and RF Water Working Group]; and (5) List of Approved Decision Documents.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004412.pdf	1 MB

SW-A-004413	11/19/2001
Discusses RFCA use of caps/covers as part of the remedial action	
Discusses the Rocky Flats Cleanup Agreement (RFCA) use of caps/covers as part of the remedial action for several areas at the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004413.pdf	61 KB

SW-A-004414	7/29/1997
Completion Report for Source Removal of PCBs	
Completion Report for the Source Removal of Polychlorinated Biphenyls (PCBs) Revision 0, July 29, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004414.pdf	16 MB

SW-A-004415	11/1/2000
2000 2nd Qrt RFCA Groundwater Monitoring Report	
Second Quarter RFCA Groundwater Monitoring Report for Calendar Year 2000 dated November 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004415.pdf	22 MB

SW-A-004416	8/1/2001
2001 1st Qtr RFCA Groundwater Monitoring Report	
First Quarter RFCA Groundwater Monitoring Report for Calendar Year 2001 (CY01), dated August 2001. Groundwater sampling for the First Quarter 2001 included 95 locations. Of these, 18 locations were completely dry, and yielded only enough water samples to perform a partial analytical suite. Trichloroethene in Plume Definition Well 11896 was the only instance of a reportable result over the Tier I Action Level. However, the trichloroethene concentration did not exceed its normal range, and was the lowest ever recorded at the well.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004416.pdf	29 MB

SW-A-004417	11/1/2001
2001 2nd Qtr RFCA Groundwater Monitoring Report	
Second Quarter RFCA Groundwater Monitoring Report for Calendar Year 2001 (CY 01), dated November 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004417.pdf	25 MB

SW-A-004418	2/1/2001
2000 3rd Qtr RFCA Groundwater Monitoring Report	
Third Quarter RFCA Groundwater Monitoring Report for Calendar Year 2000 dated February 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004418.pdf	23 MB

SW-A-004419	5/1/2001
2000 4th Qtr RFCA Groundwater Monitoring Report	
Fourth Quarter RFCA Groundwater Monitoring Report for Calendar Year 2000, dated May 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004419.pdf	28 MB

SW-A-004420	11/30/2001
Submits the Draft Final ER RSOP for Routine Soil Remediation	
Submits the attached [004421] Draft Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation, November 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004420.pdf	65 KB

SW-A-004421	11/1/2001
Draft Final ER RSOP for Routine Soil Remediation	
Draft Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation, November 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/sw-a-004421.pdf	29 MB

SW-A-004422	12/16/1993
Groundwater Geochemistry of Rocky Flats Plant, December 16, 1993	
Groundwater Geochemistry of Rocky Flats Plant, December 16, 1993. Included is Appendix A, Archived Quality Control Sample Data, Appendix B, a List of Groundwater Analytes, Appendix C, Laboratory Data Qualifiers, Appendix D, Chemical Constituents of Groundwater and Appendix E, Literature Review and Bibliography.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004422.pdf	13 MB

SW-A-004423	12/4/2001
Forwards a Draft Final RFCA RSOP for Routine Soil Remediation (ER RSOP)	
The US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards a Draft Final Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation (ER RSOP) for Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) review and approval. This Draft Final ER RSOP contains revisions made from comments from the Agencies. In addition, RFFO includes a red-lined Draft Final ER RSOP describing where the revisions were made. Review and approval is requested by December 7, 2001. [Document(s) not included]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004423.pdf	53 KB

SW-A-004424	9/12/2001
Forwards the First Quarter RFCA Groundwater Monitoring Report, CY01	
The US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the First Quarter RFCA Groundwater Monitoring Report for Calendar Year 2001 (CY01). This report satisfies the quarterly reporting requirement of Attachment 5, Action Level Framework (ALF) of the RFCA for Groundwater.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004424.pdf	60 KB

SW-A-004425	11/28/2001
Provides agenda for November 28, 2001 SFG meeting; Handouts from November 14, 2001 meeting; and, Wind Tunnel Peer Review	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group (SFG) agenda for scheduled meeting, November 28, 2001 - Attachment A. The handouts from the November 14, 2001 RFCA Focus Group meeting are enclosed as Attachment B. Attachment C is the first Wind Tunnel Peer Review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004425.pdf	898 KB

SW-A-004426	12/7/2001
Provides agenda for Dec 12, 2001 SFG meeting; incl presentation from Nov 2, 2001 meeting	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group (SFG) agenda for scheduled meeting, December 12, 2001. Includes the handouts from the November 28, 2001 meeting as Attachment B. The Radionuclide Soil Action Level (RSAL) Working Group meeting notes for November 29 and December 6, 2001 are Attachment C. Attachment D is the second Wind Tunnel Reer Review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004426.pdf	2 MB

SW-A-004427	3/1/1991
1990 Annual RCRA Groundwater Monitoring Report	
1990 Annual RCRA Groundwater Monitoring Report for Regulated Units at Rocky Flats Plant (RFP), March 1, 1991.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004427.PDF	20 MB

SW-A-004428	12/10/2001
Concerns associated with interpretation and implementation of Concrete Recycling	
Correspondence from the Colorado Department of Public Health and Environment (CDPHE) Hazardous Waste Management Division (HZMD) identifying a concern associated with interpretation and implementation of the Concrete Recycling Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP), requiring clarification and possible modification of the RSOP. The issue revolves around the proper identification of what constitutes inert concrete with regard to Resource Conservation and Recovery Act (RCRA) hazardous constituents.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004428.PDF	157 KB

SW-A-004429	12/6/2001
State comments re the 2000 Annual RFCA Groundwater Monitoring Report	
Provides Colorado Department of Public Health and Environment (CDPHE) comments regarding the 2000 Annual RFCA Groundwater Monitoring Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004429.PDF	206 KB

SW-A-004430	5/21/2001
Legal Notice: Draft RSOP Asphalt and Soil Management available for comment	
Legal Notice: The Draft Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Asphalt and Soil Management is available for a 45-day Public Comment Period beginning May 17, 2001 and will run through July 2, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004430.PDF	59 KB

SW-A-004431	1/1/1989
1989 Surface Water and Sediment Geochemical Characterization, Appendix A	
1989, Surface Water and Sediment Geochemical Characterization, Appendix A. Includes only Maps.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004431.PDF	9 MB

SW-A-004432	11/16/2001
2000 Annual RFCA Groundwater Monitoring Report, Final, Volume I	
Final 2000 Annual RFCA Groundwater Monitoring Report for the Rocky Flats Environmental Technology Site (RFETS/Site), Volume I of II (Text, Figures and Appendices), November 16, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004432.pdf	48 MB

SW-A-004433	11/16/2001
2000 Annual RFCA Groundwater Monitoring Report, Final, Volume II	
Final 2000 Annual RFCA Groundwater Monitoring Report for the Rocky Flats Environmental Technology Site (RFETS/Site), Volume II of II (Plates), November 16, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004433.PDF	77 MB

SW-A-004434	12/17/2001
Submits the Process Waste Transfer System, Facility Safety Analysis Revision 3	
Submits the attached [004435] Process Waste Transfer System, Facility Safety Analysis Revision 3 for information.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004434.PDF	243 KB

SW-A-004435	11/1/2001
Process Waste Transfer System, Facility Safety Analysis Revision 3	
Process Waste Transfer System, Facility Safety Analysis Revision 3	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004435.PDF	1 MB

SW-A-004436	10/24/1997
RLCR for the T120A Trailer Removal Project, October 1997	
Reconnaissance Level Characterization Report (RLCR), for the T120A Trailer Removal Project, October 1997. This proposes to remove the west badging office T120A. Removal will support installation of the new Plant Security System Upgrade Project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-004436.PDF	1 MB

SW-A-004437	12/27/2001
Re: New Concrete Rubble Stockpile - Concurrence	
The Colorado Department of Public Health and Environment (CDPHE) concurs with the new location for stockpiling recycled concrete rubble. The location is within the former Protected Area (PA) fence site immediately east of the current Building 762/762A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004437.PDF	88 KB

SW-A-004438	1/8/2002
DOE has fulfilled responsibilities under the contract to meet RFCA milestones	
The US Department of Energy, Rocky Flats Field Office (DOE/RFFO) is notifying Kaiser-Hill Company, L.L.C. (K-H) that they have fulfilled their responsibilities under the contract to meet regulatory milestones under the Rocky Flats Cleanup Agreement (RFCA) for the Fiscal Year 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004438.PDF	571 KB

SW-A-004439	1/7/2002
Notification re: required RFFO budget info to Regulators and CAB	
Notification of required budget information to the Regulators and to the Rocky Flats Citizen's Advisory Board (CAB).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004439.PDF	108 KB

SW-A-004440	1/7/2002
Submits the RSOP for Routine Soil Remediation - Replacement page in EDF-000349	
Submits the enclosed Draft Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation, Fiscal Year 2002, Notification No. 02-01.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004440.PDF	1 MB

SW-A-004441	1/11/2002
Forwards page change to the Draft ER RSOP Routine Soil Remediation FY 2002	
The US Department of Energy (DOE) forwards a page change to the Draft Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation Fiscal Year 2002 Notification No. 02-01. Original document can be found in the CERCLA Administrative Record (AR) SW-A-004441.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004441.PDF	92 KB

SW-A-004442	8/1/1996
EIS for NTS and Off-Site Locations in the State of Nevada, Reader's Guide	
Final Environmental Impact Statement (EIS) for the Nevada Test Site (NTS) and Off-Site Locations in the State of Nevada, Reader's Guide August 1996. This is support data for the Draft Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) Routine Soil Remediation dated November 2001. (RSOP can be located in the CERCLA Administrative Record (AR) under SW-A-004421)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004442.PDF	545 KB

SW-A-004443	8/1/1996
EIS for NTS and Off-Site Locations in the State of Nevada, Vol I, Chapters 1-9	
Final Environmental Impact Statement (EIS) for the Nevada Test Site (NTS) and Off-Site Locations in the State of Nevada, Volume I, Chapters 1-9 August 1996. This is support data for the Draft Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) Routine Soil Remediation dated November 2001. (RSOP can be located in the CERCLA Administrative Record (AR) under SW-A-004421)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004443.pdf	58 MB

SW-A-004444	8/1/1996
EIS for NTS and Off-Site Locations in the State of Nevada, Vol I, Appendices A-F	
Final Environmental Impact Statement (EIS) for the Nevada Test Site (NTS) and Off-Site Locations in the State of Nevada, Volume I, Appendices A-F August 1996. This is support data for the Draft Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) Routine Soil Remediation dated November 2001. (RSOP can be located in the CERCLA Administrative Record (AR) under SW-A-004421)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004444.pdf	14 MB

SW-A-004445	8/1/1996
EIS for NTS and Off-Site Locations in the State of Nevada, Vol I, Appendix G	
Final Environmental Impact Statement (EIS) for the Nevada Test Site (NTS) and Off-Site Locations in the State of Nevada, Volume I, Appendix G, American Indians Assessments August 1996. This is support data for the Draft Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) Routine Soil Remediation dated November 2001. (RSOP can be located in the CERCLA Administrative Record (AR) under SW-A-004421)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004445.pdf	11 MB

SW-A-004446	8/1/1996
EIS for NTS and Off-Site Locations in the State of Nevada, Vol I, Appendix H	
Final Environmental Impact Statement (EIS) for the Nevada Test Site (NTS) and Off-Site Locations in the State of Nevada, Volume I, Appendix H, Humane Health Risks and Safety Impacts Study August 1996. This is support data for the Draft Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) Routine Soil Remediation dated November 2001. (RSOP can be located in the CERCLA Administrative Record (AR) under SW-A-004421)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004446.pdf	6 MB

SW-A-004447	8/1/1996
EIS for NTS and Off-Site Locations in the State of Nevada, Vol I, Appendix I	
Final Environmental Impact Statement (EIS) for the Nevada Test Site (NTS) and Off-Site Locations in the State of Nevada, Volume I, Appendix H, Transportation Study August 1996. This is support data for the Draft Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) Routine Soil Remediation dated November 2001. (RSOP can be located in the CERCLA Administrative Record (AR) under SW-A-004421)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004447.pdf	10 MB

SW-A-004448	8/1/1996
EIS for NTS and Off-Site Locations in the State of Nevada, Vol II	
Final Environmental Impact Statement (EIS) for the Nevada Test Site (NTS) and Off-Site Locations in the State of Nevada, Volume II, Framework for the Resource Management Plan August 1996. This is support data for the Draft Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) Routine Soil Remediation dated November 2001. (RSOP can be located in the CERCLA Administrative Record (AR) under SW-A-004421)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004448.PDF	4 MB

SW-A-004449	8/1/1996
EIS for NTS and Off-Site Locations in the State of Nevada, Volume 3, Part A Comments	
Final Environmental Impact Statement (EIS) for the Nevada Test Site (NTS) and Off-Site Locations in the State of Nevada, Volume III, Public Comment and Response Document, Part A Comments August 1996. This is support data for the Draft Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) Routine Soil Remediation dated November 2001. (RSOP can be located in the CERCLA Administrative Record (AR) under SW-A-004421)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-004449.pdf	30 MB

SW-A-004450	8/1/1996
EIS for NTS and Off-Site Locations in the State of Nevada, Volume 3, Part B Responses	
Final Environmental Impact Statement (EIS) for the Nevada Test Site (NTS) and Off-Site Locations in the State of Nevada, Volume III, Public Comment and Response Document, Part B Responses August 1996. This is support data for the Draft Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) Routine Soil Remediation dated November 2001. (RSOP can be located in the CERCLA Administrative Record (AR) under SW-A-004421)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004450.pdf	24 MB

SW-A-004451	1/23/2002
RSOP for Routine Soil Remediation FY2002 Notification No. 02-01	
Submits the enclosed Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation FY2002 Notification No. 02-01, January 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004451.PDF	1 MB

SW-A-004452	1/23/2002
Submits Final ER RSOP for Routine Soil Remediation, January 2002	
Submits the attached [004453] Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation, January 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004452.PDF	80 KB

SW-A-004453	1/1/2002
Final ER RSOP for Routine Soil Remediation, January 2002	
Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation, January 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004453.PDF	21 MB

SW-A-004454	8/25/1998
Surface-Water Sampling for Analysis of Actinide Particle-Size Distribution	
Surface-Water Sampling for Analysis of Actinide Particle-Size Distribution at the Rocky Flats Environmental Technology Site, Sampling Plan August 25, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004454.PDF	614 KB

SW-A-004455	8/27/1998
Forwards the 1998 4th Qtr RFCA Groundwater Monitoring Report	
Forwards the 1998 First Quarter RFCA Groundwater Monitoring Report, August 1998 and the August 1998 Status Report on Soil Water Database.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004455.PDF	173 KB

SW-A-004456	8/1/1998
1998 1st Qtr RFCA Groundwater Monitoring Report	
1998 First Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS/Site), August 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004456.pdf	10 MB

SW-A-004457	8/1/2001
Final Source Evaluation Report for RFCA POE GS10, Water Years 2000-2001	
Final Source Evaluation Report for Rocky Flats Cleanup Agreement (RFCA) Point of Evaluation GS10, Water Years 2000-2001, Revision 0 August 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004457.pdf	6 MB

SW-A-004458	10/29/1998
1998 Third Quarter Groundwater Status Report	
Transmits the 1998 Third Quarter Groundwater Status Report. This report includes the groundwater monitoring summary table and the Groundwater Sampling Field Database Spreadsheet for the third quarter 1998 Groundwater Monitoring Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004458.PDF	344 KB

SW-A-004459	7/24/1998
CDPHE approves the Closure Plan for the Interim Status Units Modification	
The Colorado Department of Public Health and Environment (CDPHE) approves the enclosed Closure Plan for the Interim Status Units Modification, April 2, 1998 (Revised July 24, 1998). Included with this approval is the Closure Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004459.PDF	1 MB

SW-A-004460	7/28/1998
Second Quarterly Well Status Report for 1998	
Second Quarterly Well Status Report for 1998, which includes the groundwater monitoring summary table and the Rocky Flats (RF) Groundwater Sampling Field Database Spreadsheet for the second quarter of the 1998 Groundwater Monitoring Program (GWMP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004460.PDF	331 KB

SW-A-004461	11/1/1998
Comments to Draft D&D Characterization Protocol, DDCP - October 19, 1998	
Transmits the enclosed comments to the Draft Decontamination and Decommissioning Characterization Protocol (DDCP), Revision 0 dated October 19, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004461.pdf	4 MB

SW-A-004462	1/24/2002
Meeting Minutes from the December 12, 2001, RFCA Focus Group meeting	
Meeting Minutes from the December 12, 2001 Rocky Flats Cleanup Agreement (RFCA) Focus Group meeting. The handouts and presentation consisted of the Site Critical Path, Baseline November FY02 Status and Environmental Restoration (ER) budget breakout. Original Process Waste Lines (OPWL) Map and Summary, 1999 Kriging map are attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004462.pdf	5 MB

SW-A-004463	1/31/2002
Forwards Final ER RSOP for Routine Soil Remediation, January 2002	
Forwards the attached [004453] Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation, January 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004463.PDF	91 KB

SW-A-004464	1/31/2002
Forwards ER RSOP for Routine Soil Remediation, FY02, Notification No. 02-01	
Forwards the attached [004451] Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation, Fiscal Year 2002, Notification No. 02-01.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004464.PDF	91 KB

SW-A-004465	2/4/2002
Forwards the attached RFCA Implementation Quarterly Status Report, FY02/Q1	
Forwards the attached [004466] Quarterly Status Report Rocky Flats Cleanup Agreement (RFCA) Implementation Rocky Flats Environmental Technology Site (RFETS/Site) First Quarter Fiscal Year 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004465.PDF	94 KB

SW-A-004466	1/1/2002
2002 1st Qtr RFCA Implementation Quarterly Status Report	
Rocky Flats Cleanup Agreement (RFCA) Implementation, Rocky Flats Environmental Technology Site (RFETS/Site), Quarterly Status Report, First Quarter - Fiscal Year 2002. This report describes activities that occurred from October 2001 through December 2001, and future planned activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004466.PDF	1 MB

SW-A-004467	10/28/1997
1997 RFCA Annual Review	
Forwards the enclosed 1997 Regulatory / Radionuclide Soil Action Levels (RSALs), Rocky Flats Cleanup Agreement (RFCA) Annual Review, August 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004467.PDF	623 KB

SW-A-004468	9/15/1998
1998 RFCA Annual Review	
Forwards the enclosed 1998 Regulatory / Radionuclide Soil Action Levels (RSALs), Rocky Flats Cleanup Agreement (RFCA) Annual Review, September 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004468.PDF	2 MB

SW-A-004469	9/1/1999
1999 RFCA Annual Review, September 1999	
Draft of the 1999 Rocky Flats Cleanup Agreement (RFCA) Annual Review, September 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004469.PDF	465 KB

SW-A-004470	10/21/1996
Draft CAMU IM/IRA DD and Application Support Document	
Draft Corrective Action Management Unit (CAMU) Interim Measures / Interim Remedial Action (IM/IRA) Decision Document (DD) and Application Support Document, Revision 0 October 21, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004470.pdf	69 MB

SW-A-004471	2/21/2002
Corrected Flow Chart, Figure 15 of the ER RSOP	
Submits the enclosed corrected Flow Chart, Figure 15 of the Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP). [Original Document SW-A-004453 pg. 83]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004471.PDF	148 KB

SW-A-004472	2/19/2002
Submits Draft ER RSOP for Routine Soil Remediation, Notification 02-02	
Submits the attached {004473] Draft Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation FY2002 Notification No. 02-02, February 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004472.PDF	71 KB

SW-A-004473	2/1/2002
Draft ER RSOP for Routine Soil Remediation, Notification IA-02-02	
Draft Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation FY2002 Notification No. IA-02-02, February 2002. These FY02 potential remediation areas are: Individual Hazardous Substance Site IHSS Group 400-10, which includes PAC-400, Sandblasting Area; PAC 600-120.2, Fiberglass Area West of Building 664; and PAC 600-161, Radioactive Site West of B664. And IHSS Group 800-6, which includes UBC 889, Decontamination and Waste Reduction; PAC 800-164.3, Radioactive Site 800 Area Site No. 2 B889 Storage Pad; PAC 000-121, Tanks T28 and T40; 448 linear feet of Original Process Waste Lines (OPWL) and 635 linear feet of New Process Waste Lines (NPWL).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004473.PDF	1 MB

SW-A-004475	8/1/1997
1997 1st Qtr RFCA Groundwater Monitoring Report	
1997 First Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS/Site), August 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004475.PDF	10 MB

SW-A-004476	11/1/1997
1997 2nd Qtr RFCA Groundwater Monitoring Report	
1997 Second Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS/Site), November 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004476.PDF	5 MB

SW-A-004477	5/1/1998
1997 4th Qtr RFCA Groundwater Monitoring Report	
1997 Fourth Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS/Site), May 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004477.PDF	7 MB

SW-A-004478	2/1/2002
2001 3rd Qtr RFCA Groundwater Monitoring Report	
Third Quarter RFCA Groundwater Monitoring Report for Calendar Year 2001, Rocky Flats Environmental Technology Site (RFETS/Site), February 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004478.PDF	40 MB

SW-A-004479	11/23/1993
Status Report for Site-Wide Groundwater Flow Modeling at RFP	
Status Report for Site-Wide Groundwater Flow Modeling at the Rocky Flats Plant (RFP), Golden, Colorado, November 23, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004479.PDF	3 MB

SW-A-004480	1/1/1999
AMES: Loading analysis at RFETS	
Actinide Migration Studies (AMES): Loading analysis for AMES at the Rocky Flats Environmental Technology Site (RFETS), Revision 1, January 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004480.PDF	3 MB

SW-A-004481	3/19/2002
CDPHE approval of Final WP for the Development of the RI/FS Report, March 11, 2002	
Colorado Department of Public Health and Environment (CDPHE) approves the Final Work Plan (WP) for the Development of the Remedial Investigation / Feasibility Study (RI/FS) Report, dated March 11, 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004481.PDF	59 KB

SW-A-004482	4/1/2002
Final WP for the Development of the RI/FS Report, March 11, 2002	
Final Work Plan (WP) for the Development of the Remedial Investigation / Feasibility Study (RI/FS) Report, dated March 11, 2002. This WP describes the activities that will be conducted in the preparation of a draft Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) RI/FS report for the Rocky Flats Environmental Technology Site (RFETS/Site). Because remedial activities at the Site are also being conducted under the Resource Conservation and Recovery Act (RCRA) and the Colorado Hazardous Waste Act (CHWA), the report will satisfy the RCRA/CHWA requirements for a Resource Conservation Recovery Act (RCRA) Facilities Investigation / Corrective Measures Study (RFI/CMS) report. When approved by Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA), the RI/FS report will be the basis for development of a Proposed Plan (PP) that describes the preferred proposed final remedy for the Site. The PP is the basis for the final Corrective Action Decision / Record of Decision (CAD/ROD).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004482.PDF	1 MB

SW-A-004483	3/22/2002
Submits the Final ER RSOP for Routine Soil Remediation FY02, Notification 02-02	
Kaiser-Hill Company, L.L.C. (K-H) submits the Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation Fiscal Year 2002 (FY02) Notification No. 02-02.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004483.PDF	81 KB

SW-A-004484	3/1/2002
Final ER RSOP for Routine Soil Remediation FY02, Notification 02-02	
Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation Fiscal Year FY02 Notification No. 02-02, March 2002 (Approved March 13, 2002). Includes the notification to remediate Individual Hazardous Substance Sites IHSS, Potential Areas of Concern (PAC), and Under Building Contamination UBC Sites at the Rocky Flats Environmental Technology Site (RFETS/Site) Industrial Area (IA) during Fiscal Year 2002 (FY02).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004484.PDF	1 MB

SW-A-004485	3/15/2002
RFCA SFG meeting scheduled for March 20, 2002	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group (SFG), March 20, 2002 - Attachment A: Agenda; Attachment B: Handouts from the February 20, 2002 meeting; Attachment C: "Response to Peer Review Comments Wind Tunnel Analysis"; Attachment D: Radionuclide Soil Action Levels (RSALs) Working Group meeting notes from the February 28 and March 2, 2002 meeting; Attachment E: Agency responses to the RSALs Task 3 Report Peer Reviews.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004485.PDF	8 MB

SW-A-004486	2/25/2002
Corrected Figure 15 of the ER RSOP for Routine Soil Remediation	
Forwards the attached [004453] corrected Figure 15 of the Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation which contained a color coding error.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004486.PDF	118 KB

SW-A-004487	3/22/2002
Forwards 2001 3rd Qtr RFCA Groundwater Monitoring Report	
The US Department of Energy (DOE) forwards the Third Quarter RFCA Groundwater Monitoring Report for Calendar Year 2001, dated February 2002 to the regulatory agencies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004487.PDF	94 KB

SW-A-004488	3/11/2002
Final WP for Development of the RI/FS Report	
Transmits the enclosed Final Work Plan (WP) for the Development of the Remedial Investigation / Feasibility Study (RI/FS) Report, March 11, 2002, for review and approval. This WP summarizes all activities currently foreseen during the planning and implementation of the RI/FS to support the final action at the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004488.PDF	1 MB

SW-A-004489	3/19/2002
2001 RFCA Annual Review	
Forwards the enclosed Rocky Flats Cleanup Agreement Annual Review for Fiscal Year 2001, January 2002, for review and comment. Included in the report are proposed updated pages for the Implementation Guidance Document (IGD) (RFCA, Appendix 3).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004489.PDF	3 MB

SW-A-004490	2/26/2002
Submits the 2001 3rd Qtr RFCA Groundwater Monitoring Report	
Submits the attached [004478] Third Quarter RFCA Groundwater Monitoring Report for Calendar Year 2001. This report satisfies the quarterly reporting requirements of Attachment 5.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004490.PDF	79 KB

SW-A-004491	3/5/2002
Forwards Draft ER RSOP for Routine Soil Remediation FY02, Notification IA-02-03	
Forwards the attached [004493] Draft Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation Fiscal Year 2002 Notification Number IA-02-03, February 2002 for you review and approval. This covers Individual Hazardous Substance Site IHSS Group 800-4, which includes Under Building Contaminant UBC 886, a sump, steel tanks, a spill area and Original Process Waste Lines (OPWL).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004491.PDF	99 KB

SW-A-004492	2/28/2002
Forwards Draft ER RSOP for Routine Soil Remediation FY02, Notification IA-02-03	
Forwards the attached [004493] Draft Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation Fiscal Year 2002 Notification Number IA-02-03, February 2002 for you review and approval. This covers Individual Hazardous Substance Site IHSS Group 800-4, which includes Under Building Contaminant UBC 886, a sump, steel tanks, a spill area and Original Process Waste Lines (OPWL).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004492.PDF	86 KB

SW-A-004493	2/1/2002
Draft ER RSOP for Routine Soil Remediation FY02, Notification IA-02-03	
Draft Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation Fiscal Year 2002 Notification Number IA-02-03, February 2002. This covers Individual Hazardous Substance Site IHSS Group 800-4, which includes Under Building Contaminant UBC 886, Critical Mass Laboratory; 800-164.2, Radioactive Site No. 2 800 Area Building 886 Spill, PAC 000-121, Original Process Waste Lines (OPWL) 250-gallon Sump, 000-121, OPWL two 250-gallon Steel Tanks (T21 and T22), and 000-121, OPWL 500-gallon Steel Tank (T27).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004493.PDF	831 KB

SW-A-004494	4/2/2002
Forwards the Final ER RSOP for Routine Soil Remediation FY02, Notification 02-02	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation Fiscal Year 2002 (FY02) Notification No. 02-02.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004494.PDF	91 KB

SW-A-004495	8/22/2001
Discusses CAQCC Regulation No. 17 Clean Fuel Fleet Program	
Discusses the Colorado Air Quality Control Commission (CAQCC) Regulation No. 17 Clean Fuel Fleet Program Credits Annual Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004495.PDF	90 KB

SW-A-004496	4/10/2002
RFCA SFG agenda for April 17, 2002	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group (SFG) agenda that will be held at the Broomfield Municipal Center on April 17, 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004496.PDF	2 MB

SW-A-004497	4/16/2002
Submits IASAP Addendum and RSOP for Routine Soil Remediation Notification, 2002	
Submits the attached [IA-000933] Industrial Area Sampling and Analysis Plan (IASAP) Fiscal Year 2002, Addendum No. IA-02-03, and the Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation Notification No. 02-03.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004497.PDF	84 KB

SW-A-004498	4/16/2002
CDPHE disapproves ER RSOP for Routine Soil Remediation FY02, Notification 02-05	
The Colorado Department of Public Health and Environment (CDPHE) is disapproving the Draft Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation Fiscal Year 2002, Notification 02-05, Individual Hazardous Substance Site IHSS Group 800-2 and Notification No. 02-06 IHSS 400-7 and providing the enclosed comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004498.PDF	137 KB

SW-A-004499	3/1/2002
ER RSOP for Routine Soil Remediation Notification, 2002	
Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation, Fiscal Year 2002, Notification No. 02-03 March 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004499.PDF	1 MB

SW-A-004500	4/19/2002
Submits the Facility Safety Analysis for the Aqueous Waste Transfer Project	
Submits the attached [004501] Facility Safety Analysis for the Aqueous Waste Transfer Project, Revision 4, April 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004500.PDF	221 KB

SW-A-004501	4/1/2002
Facility Safety Analysis for the Aqueous Waste Transfer Project	
Facility Safety Analysis for the Aqueous Waste Transfer Project Revision 4, April 2002. The analysis element, is a significant component of the strategy that reflects Kaiser-Hill Company, L.L.C. (K-H) cost-beneficial planning to transport Site Low-Level Mixed Waste (LLMW) liquid waste, to an offsite treatment facility in support of Site closure.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004501.PDF	2 MB

SW-A-004502	4/26/2002
RFCA SFG April 17, 2002	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Presentations and Handouts for the April 17, 2002 meeting are as follows - RESRAD and Risk Recalculations, and Uranium Surface RSAL Calculation and Draft.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004502.PDF	2 MB

SW-A-004503	4/28/2002
DOE approves the CERCLA Procedure	
The US Department of Energy (DOE) has reviewed the requested changes made to the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Administrative Record Program Procedure (1-F78-ER-ARP.001), and hereby approves the procedure.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004503.PDF	85 KB

SW-A-004504	4/29/2002
DOE responses to items on Draft ER RSOP for Soil Remediation, No. 02-05 and 02-06	
The US Department of Energy (DOE) responses to four items on the Draft Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation Fiscal Year 2002, Notification No. 02-05 and 02-06. This is being done due to a resolution that has not been reached by the Colorado Department of Public Health and Environment (CDPHE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004504.PDF	189 KB

SW-A-004505	4/29/2002
Notifies the official beginning of the 14-day Agency review of ER RSOP	
Notifies the official beginning of the 14-day Agency review of the Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation, Fiscal Year 2002 Notification No. 02-04. (Map attached)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004505.PDF	179 KB

SW-A-004506	5/3/2002
Submits Draft ER RSOP for Routine Soil Remediation FY02 Notification No. 02-04	
Submits the attached [004507] Draft Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation Fiscal Year 2002, Notification No. 02-04 March 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004506.PDF	83 KB

SW-A-004507	3/1/2002
ER RSOP for Routine Soil Remediation FY02 Notification No. 02-04	
Draft Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation Fiscal Year 2002, Notification No. 02-04 March 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004507.PDF	2 MB

SW-A-004508	6/5/2002
Forwards the LCDB Preliminary, March 2002	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the Land Configuration Design Basis (LCDB) Preliminary, March 2002 [004517], to the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA). This document is the product of an 18-month effort to provide a design basis to guide, integrate, and develop individual remediations and closure projects. The report itself is not a decision document. All final decisions will be made under separate documents. The report contains Rocky Flats Environmental Technology Site (RFETS/Site) information and technical data that will be useful in guiding the Site to closure.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004508.PDF	202 KB

SW-A-004509	5/22/2002
Submits the LCDB Preliminary, March 2002	
Kaiser-Hill Company, L.L.C. (K-H) submits the Land Configuration Design Basis (LCDB) Preliminary, March 2002 [004517], for US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwarding to the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA). Although the document has had limited distribution in the past, it should be formally transmitted at this time. The qualifications and limitations for use of this document need to be clearly communicated.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004509.PDF	82 KB

SW-A-004510	5/17/2002
Forwards Draft ER RSOP for Routine Soil Remediation Notification No. 02-04	
Forwards the attached [004511] Draft Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation, Fiscal Year 2002, Notification of Intent to Invoke 02-04; March 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004510.PDF	96 KB

SW-A-004511	3/1/2002
Draft ER RSOP for Routine Soil Remediation Notification No. 02-04	
Draft Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation, Fiscal Year 2002, Notification of Intent to Invoke 02-04; March 2002. The proposed remediation sites covered under ER RSOP Notification No. 02-04 are: Individual Hazardous Substance Site IHSSs 300-6 [300-702], 500-6 [500-906], 500-7 [500-907], 600-1 [600-1001], 600-6 [600-1005], and 700-12 [700-1106].	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004511.PDF	2 MB

SW-A-004512	5/16/2002
(SFG): Meeting minutes for November 28 and December 12, 2001	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group (SFG): Meeting minutes for November 28 and December 12, 2001. Agenda for Attachment A includes Facilitator's Report on Focus Group - Path Forward, Cleanup Priorities and Group Identification of Options. Attachment B includes is an article from the Atomic Scientists intitled, Lowering the Bar.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004512.PDF	2 MB

SW-A-004513	4/29/1998
Quarterly Well Status Report, groundwater monitoring spreadsheet	
Transmits the attached Quarterly Well Status Report, groundwater monitoring spreadsheet and the Rocky Flats Groundwater Sampling Field Database Spreadsheet for the first quarter of the 1998 Groundwater Monitoring Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004513.PDF	656 KB

SW-A-004514	5/1/2002
2001 4th Qtr RFCA Groundwater Monitoring Report	
Fourth Quarter RFCA Groundwater Monitoring Report for Calendar Year 2001, May 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004514.PDF	30 MB

SW-A-004515	6/6/2002
Forwards the 2001 4th Qtr RFCA Groundwater Monitoring Report	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the attached [004516] "Fourth Quarter Rocky Flats Cleanup Agreement (RFCA, 1996) Groundwater Monitoring Report for Calendar Year 2001 (CY01), Rocky Flats Environmental Technology Site (RFETS/Site)" dated May 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004515.PDF	104 KB

SW-A-004516	5/1/2002
2001 4th Qtr RFCA Groundwater Monitoring Report	
"Fourth Quarter Rocky Flats Cleanup Agreement (RFCA, 1996) Groundwater Monitoring Report for Calendar Year 2001 (CY01), Rocky Flats Environmental Technology Site (RFETS/Site)" dated May 2002. There were no reportable results greater than Tier I Action Levels. There were 18 reportable results greater than Tier II Action Levels during this quarter's monitoring. No new monthly sampling is planned, as a result of this quarter's data. Month samples collected from Plume Extent Wells 02197 and 23096 for Nitrate/Nitrite, and for Plutonium-239/240 analysis, respectively, because the last quarterly analyses indicate results below the Tier II Action Levels.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004516.PDF	30 MB

SW-A-004517	3/1/2002
LCDB Preliminary, March 2002	
Land Configuration Design Basis (LCDB) Preliminary, March 2002. The Land Configuration Design Basis Project is being conducted to define the design basis to allow development of the final topography and closure configuration (including drainages, ponds, roads, and other post-closure components) for the Rocky Flats Environmental Technology Site (RFETS/Site) that is consistent with Site closure, remediation, and final land use. The principle objective for the final land configuration is compliance with the surface water quality standards identified in the Rocky Flats Cleanup Agreement (RFCA, 1996) at the points of compliance (POCs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004517.PDF	55 MB

SW-A-004518	6/19/2002
Notification to remove misc. slabs east of IHSS Group 600-1	
Purpose of Contact: Notification that miscellaneous slabs east of IHSS Group 600-1 will be removed at the same time as slabs covered under Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) Notification No. 02-04.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004518.PDF	51 KB

SW-A-004519	6/17/2002
Forwards the attached RFCA Implementation Quarterly Status Report, FY02/Q2	
Forwards the attached [004520] Rocky Flats Cleanup Agreement (RFCA) Implementation Quarterly Status Report for the Second Quarter Fiscal Year 2002 dated April 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004519.PDF	81 KB

SW-A-004520	4/1/2002
2002 2nd Qtr RFCA Implementation Quarterly Status Report	
Rocky Flats Cleanup Agreement (RFCA) Implementation, Rocky Flats Environmental Technology Site (RFETS/Site), Quarterly Status Report, Second Quarter - Fiscal Year 2002; April 2002. This report describes activities that occurred from January 2002 through March 2002, and future planned activities. Included in this report is a summary of Remediation, Industrial Building D&D and Site Services Project, RISS Activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004520.PDF	1 MB

SW-A-004521	6/17/2002
CDPHE comments on CERCLA Five-Year Review Report	
Colorado Department of Public Health and Environment (CDPHE) comments on the Public Review, Draft Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Five-Year Review Report; dated April 30, 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004521.PDF	112 KB

SW-A-004522	6/24/2002
Notification to remove misc. slabs east of IHSS 600-2	
Purpose of Contact: Notification to remove miscellaneous slabs east of Individual Hazardous Substance Site IHSS Group 600-2, Notification No. 02-04.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004522.PDF	59 KB

SW-A-004523	6/19/2002
CDPHE approves Notification No. 02-04	
The Colorado Department of Public Health and Environment (CDPHE) approves Notification No. 02-04 and suggests removing those Individual Hazardous Substance Site IHSS Groups for which characterization indicated No Further Action (NFA) was the appropriate path.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004523.PDF	101 KB

SW-A-004524	6/26/2002
RFCA Stakeholder Focus Group Meeting Minutes, January - April 2002	
Transmits the enclosed RFCA Stakeholder Focus Group Meeting Minutes for January 2002 through April 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004524.PDF	3 MB

SW-A-004527	4/14/2002
RFCA SFG Meeting Minutes, April 17, 2002	
Rcky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group (SFG) Meeting Minutes for April 17, 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004527.PDF	791 KB

SW-A-004528	7/9/2002
Forwards ER RSOP for Routine Soil Remediation Notification No. 02-04	
Forwards the attached [004507] Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation Notification No. 02-04.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004528.PDF	81 KB

SW-A-004529	7/3/2002
Forwards the Final Surface Water Remedial Action Objectives TM	
Forwards the Final Surface Water Remedial Action Objectives Technical Memorandum TM June 14, 2002. This TM identifies and describes the surface water protection and compliance criteria against which the alternative developed during the Remedial Investigation / Feasibility Study (RI/FS) for the final action.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004529.PDF	102 KB

SW-A-004530	6/14/2002
Final Surface Water Remedial Action Objectives TM	
Final Surface Water Remedial Action Objectives Technical Memorandum TM June 14, 2002. This TM identifies and describes the surface water protection and compliance criteria against which the alternative developed during the Remedial Investigation / Feasibility Study (RI/FS) for the final action.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004530.PDF	2 MB

SW-A-004531	6/28/2002
CDPHE comments on Site Wide Water Balance Modeling Report, May 2002	
The Colorado Department of Public Health and Environment (CDPHE) provides comments on the Site Wide Water Balance Model Report, dated May 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004531.PDF	488 KB

SW-A-004532	7/26/2000
Decontamination and Decommissioning Characterization Protocol, DDCP; Rev 2	
Rocky Flats Environmental Technology Site (RFETS) Procedure: Decontamination and Decommissioning Characterization Protocol, (DDCP); Revision 2, July 26, 2000 - This Protocol provides an overview of the characterization process, the requirements, and general guidance that shall be implemented when conducting characterization within Type 1, 2, and 3 facilities. Facility characterization is the process of identifying the physical, chemical, and radiological hazards associated with a building or building cluster. Information gathered during characterization will be used to support facility disposition, including selection of decommissioning alternatives and the development of project-specific documentation. The NUREG 1575, Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM), issued in December 1997, and this document describe the key D&D characterization phases; describe the Data Quality Objectives (DQO) for the various phases; and present the independent verification and validation (V&V), quality assurance and data review requirements. This document includes: Appendix A, the RFETS Characterization Process; Appendix B, The D&D Characterization Process Logic Diagram; Appendix C, Data Quality Objectives (DQO) for In-Process Characterization; and Appendix D, the Reconnaissance Level Characterization Plan for D&D Facilities (RLCP Revision 0, dated August 7, 2000).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004532.PDF	7 MB

SW-A-004533	3/1/1995
Discusses situation involving two CERCLA response actions	
Discusses the situation involving two Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) response actions requiring CERCLA Administrative Record (AR) support which fall outside the designed scope of the present AR Program. The immediate action of concern is the Interim Measures / Interim Remedial Action (IM/IRA) draft as a component of the National Conversion Pilot Project and the Pond Water Management.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004533.PDF	173 KB

SW-A-004534	7/19/2002
CDPHE comments on Final Surface Water Remedial Action Objectives TM	
The Colorado Department of Public Health and Environment (CDPHE) provides comments on the Final Surface Water Remedial Action Objectives Technical Memorandum TM dated June 14, 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004534.PDF	117 KB

SW-A-004535	8/6/2002
CERCLA First Five-Year Review Report for RFETS	
Forwards the enclosed CERCLA First Five-Year Review Report for Rocky Flats Environmental Technology Site (RFETS/Site), July 2002. This is in accordance with the provisions of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), and Rocky Flats Cleanup Agreement (RFCA) Paragraph 254. The scope of this Review included the Corrective Action Decision / Record of Decision (CAD/ROD) for Operable Unit OU01 and OU03 and accelerated actions completed through the end of Fiscal Year 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004535.PDF	8 MB

SW-A-004536	8/5/2002
2002 3rd Qtr RFCA Implementation Quarterly Status Report	
Forwards the enclosed Quarterly Status Report Rocky Flats Cleanup Agreement (RFCA) Implementation for the Third Quarter Fiscal Year 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004536.PDF	882 KB

SW-A-004537	8/6/2002
Water quality monitoring results at RFCA location GS10, South Walnut Creek	
Forwards the enclosed water quality monitoring results at the Rocky Flats Cleanup Agreement (RFCA) Point of Evaluation (POE), surface water monitoring station location GS10, which is located in South Walnut Creek upstream of Pond B-1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004537.PDF	196 KB

SW-A-004538	4/4/1991
Revised Part A Application Combined Hazardous Waste, LLMW, TRU Mixed Waste and Mixed Residue Units	
Revised Part A Application combined hazardous waste, Low-Level Mixed Waste (LLMW), Transuranic / Transuranic Mixed (TRU/TRM) waste and Mixed Residue Units Revision 23. This document supports SW-A-004238	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004538.PDF	53 KB

SW-A-004539	4/4/1996
HHRA on Water from the ITS Sump (SW095)	
Human Health Risk Assessment (HHRA) on Water from the Interceptor Trench System (ITS) Sump (SW095) located in Operable Unit OU04. This also is supporting data for SW-A-004238.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004539.PDF	545 KB

SW-A-004540	5/1/1993
Drinking Water Regulations and Health Advisories	
Drinking Water Regulations and Health Advisories provided by the Office of Water, US Environmental Protection Agency (EPA) dated May 1993, and the proposed hazardous waste identification rule/table. [Supporting data to SW-A-004238]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004540.PDF	177 KB

SW-A-004541	8/29/2002
Forwards Final Surface Water Remedial Action Objectives TM	
Forwards the attached [004542] Final Surface Water Remedial Action Objectives Technical Memorandum TM, August 20, 2002. The TM identifies and describes the surface water protection and compliance criteria against which the alternatives developed during Remedial Investigation / Feasibility Study (RI/FS) for the final action at the Rocky Flats Environmental Technology Site (RFETS/Site) will be evaluated.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004541.PDF	64 KB

SW-A-004542	8/20/2002
Final Surface Water Remedial Action Objectives TM	
Final Surface Water Remedial Action Objectives Technical Memorandum TM, August 20, 2002 - The remedial action objectives specify the contaminants and media of concern, potential exposure pathways, and remediation goals to be considered for the final response action. Remediation goals establish acceptable exposure levels that are protective of human health and the environment. Appendix 1 includes Computation of 30-Day and 12-Month Flow Weighted Rolling Averages. Appendix 2 gives the 30-Day and 12-Month Flow Weighted Rolling Average Concentrations for Plutonium (Pu) and Americium (Am) at Points of Compliance.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004542.PDF	1 MB

SW-A-004543	8/1/2002
2002 1st Qtr RFCA Groundwater Monitoring Report	
First Quarter RFCA Groundwater Monitoring Report for Calendar Year 2002, August 2002 - This report contains results of Integrated Monitoring Plan (IMP) required groundwater monitoring for the first calendar quarter of 2002. Emphasis is placed throughout the presentation on features that are different or noteworthy compared to previous monitoring reports.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004543.pdf	36 MB

SW-A-004544	4/1/2002
AMES: Pathway Analysis Summary Report	
Actinide Migration Evaluation (AMES): Actinide Migration Evaluation Pathway Analysis Summary Report - This report is put together by the Actinide Migration Evaluation Advisory Group that provides scientific expertise in the fields of actinide chemistry, geochemistry, erosional transport, hydrogeology and microbiology.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004544.PDF	11 MB

SW-A-004545	4/1/2002
Soil Erosion Transport Modeling of Hydrologic Scenarios for AMES	
Soil Erosion Transport Modeling of Hydrologic Scenarios for the Actinide Migration Evaluation (AMES) at the Rocky Flats Environmental Technology Site (RFETS/Site), April 2002. This is a continuation of the work presented in the 2000 report. Extensive discussion of the erosion and sediment transport model calibration procedures and results obtained in 2000 is presented in the Appendix A CD-ROM. The 2000 report results were used to draw conclusions about how soil erosion and sediment transport could affect Site water quality for current conditions and for selected soil remediation active levels. This 2002 report contains an erratum for the 2000 Report in Appendix B, complete with new figures that can be substituted into the 2000 Report. Included in this report are Appendices, A through E. Appendix A consists of Model Documentation and Appendices for 2000 AME Report. Appendix B includes the Erratum for 2000 Report and Appendix C is the Range Fire Calibration Summary and Data. Appendix D consists of Supplemental Erosion and Actinide Mobility Maps and Appendix E is the HEC-6T Model Calibration.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004545.pdf	82 MB

SW-A-004546	9/12/2002
Draft ER RSOP for Routine Soil Remediation Notification No. 02-10, IHSS Group 300-1	
Submits the enclosed Draft Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation FY02 Notification No. 02-10, IHSS Group 300-1, September 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004546.PDF	4 MB

SW-A-004547	4/1/2002
AMES: Pathway Analysis Report, Technical Appendix	
Actinide Migration Evaluation (AMES) Pathway Analysis Report, Technical Appendix, April 2002. The purpose of this report is to provide qualified analysis of the processes that impact movements of actinides which refer to Plutonium (Pu), Americium (Am) and Uranium (U). Evaluation of remedial alternatives for actinide contamination must consider migration and mobility along available environmental pathways. Major transport pathways addressed in this study include air, surface water, groundwater and biota. The analysis investigates the physical ans chemical interactions between the pathways as well as processes involving surrounding environmental media, including surface soils, subsurface soils and sediments. The ultimate objective of the study is to quantitatively compare and rank the various pathways in terms of total actinide loads transported off-site for a given period of time.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004547.pdf	233 MB

SW-A-004548	12/1/2001
Air Transport and Deposition of Actinides for the AMES	
Air Transport and Deposition of Actinides for the Actinide Migration Evaluation (AMES) at the Rocky Flats Environmental Technology Site (RFETS/Site), December 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004548.pdf	40 MB

SW-A-004549	5/1/2000
DHI Software: MIKE 11, a Modeling System for Rivers and Channels	
DHI Software: MIKE 11, a Modeling System for Rivers and Channels - Short Introduction Tutorial, May 2000. This instruction manual is developed by DHI Water & Environment which is a software package for simulating flows, water quantity and sediment transport in estuaries, rivers, irrigation channels and other bodies of water.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004549.PDF	17 MB

SW-A-004550	1/1/2000
DHI Software: MIKE 11, a Modeling System for Rivers and Channels, User Guide Volume 2, Hydrodynamic Parameter Editor. This instruction manual is used for setting supplementary data used for the simulat, a Modeling System for Rivers and Channels Volume 2	
DHI Software: MIKE 11, a Modeling System for Rivers and Channels, User Guide Volume II, Hydrodynamic Parameter Editor. This instruction manual is used for setting supplementary data used for the simulation. Most of the parameters in the editor have default values and in most cases these values are sufficient for obtaining satisfactory simulation results.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004550.PDF	15 MB

SW-A-004551	1/7/1998
DHI Software: MIKE SHE Water Movement Module User Guide	
DHI Software: MIKE SHE Pre- and Postprocessing User Manual, Overview. The main purpose of this manual is to enable you to apply the pre- and post-processing facilities of MIKE SHE, which you apply to manipulate and present data. The data are typically maps of different variables (surface topography, hydraulic conductivity etc.), time series of different variables (precipitation, groundwater abstraction etc,) or results from a MIKE SHE simulation (river discharge, infiltration to the groundwater etc.).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004551.pdf	9 MB

SW-A-004552	1/1/1999
DHI Software: MIKE SHE Pre- and Postprocessing User Manual	
DHI Software: MIKE SHE Pre- and Postprocessing User Manual, Overview. The main purpose of this manual is to enable you to apply the pre- and post-processing facilities of MIKE SHE, which you apply to manipulate and present data. The data are typically maps of different variables (surface topography, hydraulic conductivity etc.), time series of different variables (precipitation, groundwater abstraction etc,) or results from a MIKE SHE simulation (river discharge, infiltration to the groundwater etc.).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004552.PDF	19 MB

SW-A-004553	9/15/1990
Progress Report on Radioecological Investigation at RF	
Progress Report on Radioecological Investigations at Rocky Flats (RF), September 15, 1990. This constitutes a report on progress to date on Contract ASC 49074 WS. The project has three main objectives, the first is to provide and updated, state-of-the art assessment of an appropriate cleanup standard for Plutonium (Pu) and Americium (Am) in soil east of the 903 Pad. The second objective is to evaluate the current distribution of (Pu), (Am) and other radionuclides in the terrestrial environment near the 903 Pad, and to compare the present distribution of Pu with that measured in the early 1970s. The third is to initiate long-term studies on terrestrial plant and animal ecology, on a plant-wide Buffer Zone scale.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004553.PDF	2 MB

SW-A-004554	3/4/2002
Evapotranspiration and Droughts	
Evapotranspiration and Droughts: The United States Geological Survey (USGS) provides a report on the significance of evapotranspiration, the evapotranspiration process and regional and seasonal variability of evapotranspiration.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004554.PDF	721 KB

SW-A-004555	4/1/1992
Actinide Sorption by Fracture-Infilling Minerals	
Actinide Sorption by Fracture-Infilling Minerals - Provides information on the study of the disposal of high-level radioactive wastes arising from the generation of electrical power by nuclear reactors.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004555.PDF	927 KB

SW-A-004556	1/8/1993
Uranium Migration through Intact Sandstone Cores	
Uranium Migration through Intact Sandstone Cores - This is a study on the migration of uranium of sandstone cores that remain intact.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004556.PDF	1 MB

SW-A-004557	5/16/2001
Effect of Controlled Burning on Soil Erodibility by Wind	
Effect of Controlled Burning on Soil Erodibility by Wind, Final Test Report, May 16, 2001 - The purpose of this study was to determine the impact of a prescribed vegetative burn on the potential for wind-generated particulate emissions from soils and vegetation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004557.PDF	3 MB

SW-A-004558	1/24/1994
Operable Unit OU03 Wind Tunnel Study, Volume I, Field Data Sheets	
Operable Unit OU03 Wind Tunnel Study, Volume II: Field Data Sheets, January 24, 1994 - Provides Wind Erosion Testing, which consists of logs of test site characteristics, threshold velocity and test, conditions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004558.PDF	4 MB

SW-A-004559	1/24/1994
Operable Unit OU03 Wind Tunnel Study, Volume I, Test Report	
Operable Unit OU03 Wind Tunnel Study, Volume I: Test Report, January 24, 1994 - This report documents portable wind tunnel tests that were conducted to quantify wind re-suspension emissions of particulate matter from the soils and sediments of the Operable Unit OU03.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004559.pdf	2 MB

SW-A-004560	11/1/1999
Revised Risk Assessment for the Air Characteristic Study, Volume I Overview	
Revised Risk Assessment for the Air Characteristic Study, Volume I Overview, November 1999. The US Environmental Protection Agency (EPA), Office of Solid Waste, has analyzed the potential direct inhalation risks that may result from unregulated emissions from certain waste management units. This document presents an overview of the revised risk assessment for that analysis.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004560.pdf	6 MB

SW-A-004561	9/20/1986
Dust Transport - Wind Blown and Mechanical Re-Suspension	
Dust Transport - Wind Blown and Mechanical Re-Suspension, July 1983 to December 1984 - This study defines the processes that re-suspend Plutonium (Pu) particles, from Pu-contaminated soil.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004561.PDF	897 KB

SW-A-004562	9/1/1990
Yucca Mountain Project Far-Field Sorption Studies and Data Needs	
Yucca Mountain Project Far-Field Sorption Studies and Data Needs, September 1990. This study has the responsibility of obtaining data on the sorptive behavior of important radionuclides for use in the evaluation of the future performance of a proposed nuclear waste repository at Yucca Mountain, Nevada.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004562.PDF	2 KB

SW-A-004563	10/31/1979
Radioecology of Natural Systems, Final Report	
Radioecology of Natural Systems Final Report for the period May 1, 1962 through October 31, 1979. This is a report on the distribution, transport and ecological effects of Plutonium (Pu) in the terrestrial environs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004563.PDF	432 KB

SW-A-004564	1/1/1980
Transuranic Elements in the Environment	
Transuranic (TRU) Elements in the Environment - Ecological Effects of TRU in the Terrestrial Environment. This is a summary of environmental research on TRU radionuclides.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004564.PDF	792 KB

SW-A-004565	5/1/1987
HS&E Application Technology Semiannual Progress Report	
HS&E Application Technology Semiannual Progress Report, July through December 1985. (This report appears to be incomplete)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004565.PDF	2 MB

SW-A-004566	7/1/1982
Environmental Migration of long-lived Radionuclides	
Environmental Migration of long-lived Radionuclides - This report is written by the International Atomic Energy Agency, Vienna 1982 and is written in French.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004566.PDF	692 KB

SW-A-004567	3/13/1992
Actinide Speciation in Presence of Humic Substances in Natural Water Conditions	
Actinide Speciation in the Presence of Humic Substances in Natural Water Conditions - A report on the importance of the determination of radioelement speciation in natural waters for the safety assessment of radioactive waste disposal in geological formations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004567.PDF	654 KB

SW-A-004568	2/4/1994
Characterization of the Radioactivity in Surface-Waters and Sediments	
Characterization of the Radioactivity in Surface-Waters and Sediments Collected at the Rocky Flats (RF) Facility Final Report - This study quantified the amount of radioactivity present and determined whether the radioactivity was naturally occurring or anthropogenic. Another objective of the study was to analyze samples collected from locations that may contain radioactive sources that could increase the surface water inventories.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004568.PDF	2 MB

SW-A-004569	7/31/1981
A Literature Review on Behavior of Buried Contaminated Concrete	
A Literature Review on the Behavior of Buried Contaminated Concrete Over Time and Relevance to Plutonium (Pu), Americium (Am) and Uranium Contamination at the Rocky Flats Environmental Technology Site (RFETS/Site). This report comprises a review of the literature on processes relevant to the mobility of the radionuclides.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004569.PDF	5 MB

SW-A-004570	11/1/1990
Estimation of Radionuclide Ingestion: The "Pathway" Food-Chain Model	
Estimation of Radionuclide Ingestion: The "Pathway" Food-Chain Model - Analyses and Modeling for Internal Dose Estimates. This was developed to predict radionuclide ingestion by residents of portions of nine western states following radioactive fallout deposition.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004570.PDF	1 MB

SW-A-004571	2/28/1990
Mobility of Pu and Am through a Shallow Aquifer in a Semiarid Region	
Mobility of Plutonium (Pu) and Americium (Am) through a Shallow Aquifer in a Semiarid Region - Discusses the study of treated liquid wastes containing traces of plutonium and americium that are released into Mortandad Canyon, within the site of Los Alamos National Laboratory, NM.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004571.PDF	908 KB

SW-A-004572	12/1/1991
A Model for Simulating Transport of Reactive Multi-Species Components	
A Model for Simulating Transport of Reactive Multi-Species Components: Model Development and Demonstration - This paper presents the development and demonstration of a two-dimensional finite-element hydrogeochemical transport model, Hydrogeochem, for simulating transport of reactive multi-species solutes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004572.pdf	2 MB

SW-A-004573	6/15/2000
Evaluating Bioaccumulation in Food Webs - Conceptual Modeling of Humic Colloid-Borne Am	
Evaluating Bioaccumulation in Food Webs - Conceptual Modeling of Humic Colloid-Borne Americium (Am) (III) Migration by a Kinetic Approach.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004573.pdf	599 KB

SW-A-004574	7/10/2000
Aquatic Chemistry of Actinides: Thermodynamic Approach	
Aquatic Chemistry of Actinides: Is a Thermodynamic Approach Appropriate to Describe Natural Dynamic Systems. This article is taken from the "Plutonium Futures - The Science, Tropical Conference on Plutonium and Actinides".	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004574.pdf	379 KB

SW-A-004575	1/1/1994
Particulate, Colloidal, and Dissolve-Phase Associations of Pu and Am in Water Sample	
Particulate, Colloidal, and Dissolve-Phase Associations of Plutonium and Americium in a Water Sample from Well 1587 at the Rocky Flats Plant (RFP), Colorado.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004575.pdf	2 MB

SW-A-004576	12/4/1990
Information on the studies of kinetics of dissolution of (U) dioxide	
Information on the studies of kinetics of dissolution of Uranium (U) dioxide under strongly reducing conditions, and the influence of an oxidized surface layer - Application of a continuous flow-through reactor.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004576.pdf	1 MB

SW-A-004577	5/26/1992
Studies of the solubility and formation of phosphate complexes	
Information on the studies of the solubility and the formation of phosphate complexes: Their influence in uranium speciation in natural waters.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004577.pdf	1 MB

SW-A-004578	12/31/1994
Abstract of Dissertation - Vertical Movement of Actinide-Contaminated Soil Particles	
Abstract of Dissertation - Vertical Movement of Actinide-Contaminated Soil Particles. The research presented in this dissertation represents a first step in addressing the question of mechanics of Plutonium (Pu) migration into the soils. The work is presented into two parts. The first part examines the distribution of Plutonium (Pu) and Americium (Am) on soil particles. The second part of the research evaluates three physical mechanisms of movement and assesses their potential to cause migration of labeled soil particles of different sizes into uncontaminated soils. Contractor Technical Representative (CTR)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004578.pdf	5 MB

SW-A-004579	1/1/2000
The Chemical Interactions of Actinides in the Environment	
The Chemical Interactions of Actinides in the Environment - This study gives a chemists perspective on the interactions and interplay between the actinides and the environment. It is critical for accurately assessing the feasibility of storing nuclear waste in geological repositories.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004579.pdf	3 MB

SW-A-004580	9/1/1999
Geochemical Assessment Model for Environmental Systems	
Geochemical Assessment Model for Environmental Systems: User Manual Supplement for Version 4.0, June 1998 (revised September 1999). This report presents modifications in the geochemical speciation and its associated user interface. MINTEQA2 is an equilibrium speciation model that can be used to calculate the equilibrium composition of dilute aqueous solution in the laboratory or in natural aqueous systems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004580.pdf	5 MB

SW-A-004581	4/11/1990
Separation of Radionuclide Migration by Solution and Particle Transport in Soil	
The Separation of Radionuclide Migration by Solution and Particle Transport in Soil by the Journal of Contaminant Hydrology	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004581.pdf	897 KB

SW-A-004582	8/1/1987
Watershed Erosion and Sediment Yield Affecting Containment Transport	
Environmental Research on Actinide Elements: Watershed Erosion and Sediment Yield Affecting Containment Transport	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004582.pdf	4 MB

SW-A-004583	6/12/1986
Interaction between organic matter and trace metals in U rich bog	
Report on the interaction between organic matter and trace metals in Uranium (U) rich bog, Kern County, California.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004583.pdf	2 MB

SW-A-004584	7/23/1985
Report on the adsorption of Plutonium (Pu) IV and V on goethite	
Report on the adsorption of Plutonium (Pu) IV and V on goethite from the School of Oceanography, University of Washington.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004584.pdf	1 MB

SW-A-004585	6/21/1985
Adsorption of uranyl onto ferric oxyhydroxides	
Report on adsorption of uranyl onto ferric oxyhydroxides: Application of the surface complexation site-binding model	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004585.pdf	1 MB

SW-A-004586	9/23/1985
Report on redox chemistry of (Pu) (V)O interaction with common mineral surfaces	
Report on the redox chemistry of Plutonium (Pu) (V)O interaction with common mineral surfaces in dilute solutions ans seawater.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004586.pdf	1 MB

SW-A-004587	10/5/1999
Discusses direct interaction with national and international communities on AMES	
Discusses the direct interaction with the national and international communities on the Actinide Migration Evaluation (AMES) and to include comparative information from the literature and other sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004587.pdf	396 KB

SW-A-004588	9/1/1993
Manual for Implementing Residual Radioactive Material	
Manual for Implementing Residual Radioactive Material Guidelines Using RESRAD, Version 5.0, September 1993, working draft for comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004588.PDF	2 MB

SW-A-004589	1/1/1996
Particulate, Colloidal, and Dissolve-Phase Associations of Pu and Am in Water Sample	
Particulate, Colloidal, and Dissolve-Phase Associations of Plutonium, Americium, and Uranium in a Water Sample from Well 1587 and Surface Water Sites SW-51 and SW-53 at the Rocky Flats Plant (RFP), Colorado.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004589.PDF	1 MB

SW-A-004590	2/23/1993
Analytical Results for Pondwater Samples	
Actinide Determination and Analytical Support for Water Characterization and Treatment Studies at Rocky Flats (RF) - Radiochemical Analyses, Radionuclide Characterization, and Radionuclide Treatment of RF Pond Waters. The cover page gives analytical results for September through December 1992, pond water samples.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004590.PDF	4 MB

SW-A-004591	5/1/2000
Bacillus lichenformis y-Glutamyl Exopolymer: Physicochemical Characterization and U(VI) Interaction	
Reports on the Bacillus lichenformis y-Glutamyl Exopolymer: Physicochemical Characterization and U(VI) Interaction. This report was published in the Environmental Science & Technology, In our Water dated May 1, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004591.PDF	1 MB

SW-A-004592	6/1/2000
Biotransformation of (U) Compounds in High Ionic Strength Brine by a Halophilic Bacterium	
Reports on the Biotransformation of Uranium (U) Compounds in High Ionic Strength Brine by a Halophilic Bacterium under Denitrifying Conditions. This report was published in the Environmental Science & Technology, Making Pollution Prevention Work dated June 1, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004592.PDF	941 KB

SW-A-004593	9/1/2000
Reports on the Experimental Study of Uranyl Adsorption onto Bacillus subtilis	
Reports on the Experimental Study of Uranyl Adsorption onto Bacillus subtilis. This report was published in the Environmental Science & Technology, The Health Impacts of Incineration dated September 1, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004593.PDF	918 KB

SW-A-004594	11/1/1993
Southeast Asia Facing Development Challenges	
Report on the Southeast Asia Facing Development Challenges. This report was published in the Environmental Science & Technology, Southeast Asia Facing Development Challenges, dated November 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004594.PDF	906 KB

SW-A-004595	1/1/2000
Soil Aggregation and Its Influence on 239,240 Pu Particle-Size Distributions of Soils	
Soil Aggregation and Its Influence on 239,240 Plutonium (Pu) Particle-Size Distributions of Soils Collected from Rocky Flats, CO, Draft. This report describes the results of an investigation into the role of soil aggregation in establishing the particle-size distribution of Pu in buffer zone soils. This report also contains an analysis of particle aggregation in a single runoff sample.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004595.PDF	1 MB

SW-A-004596	1/1/2000
General Aspects of Aquatic Colloids in Environmental Geochemistry, Chapter 8	
General Aspects of Aquatic Colloids in Environmental Geochemistry, Chapter 8	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004596.pdf	2 MB

SW-A-004597	10/7/1999
AMES: The Effect of Soil-Water Redox Potential on 239,240 Pu Solubility	
Actinide Migration Evaluation (AMES): The Effect of Soil-Water Redox Potential on 239,240 Plutonium (Pu) Solubility, Final Report	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004597.PDF	4 MB

SW-A-004598	3/8/1994
Speciation of uranyl sorbed at multiple binding sites on montmorillonite	
Speciation of uranyl sorbed at multiple binding sites on montmorillonite	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004598.PDF	908 KB

SW-A-004599	4/27/1999
Clarifies the values of soil particles, size of particles and contamination of soils	
Telephone Contact Report: Discusses and clarifies the values of soil particles, size of particles and contamination of soils. The confusion on the soil classes (silt, clay and sand) is that the Plutonium (Pu) isn't fixed to primary particles, it is fixed to aggregate.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004599.PDF	48 KB

SW-A-004600	1/1/1994
Plutonium-239+240 and Americium-241 in Soils East of Rocky Flats, Colorado	
Plutonium-239+240 and Americium-241 in Soils East of Rocky Flats, Colorado - This reports on the contamination of the soils near RF, which was caused by leaking drums of Pu-contaminated oil stored at a former storage site. Surfical soils in the area east of the former storage site (Pad 903) were contaminated with Pu due to the wind dispersal of soil particles during cleanup operations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004600.PDF	855 KB

SW-A-004601	1/1/1994
Effect of the Complexation on Solubility of Pu(IV) in Aqueous Carbonate System	
Effect of the Complexation on Solubility of Pu(IV) in Aqueous Carbonate System - Reports on the solubility of radionuclides and the important parameters controlling their release from a deep underground radioactive waste repository.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004601.PDF	596 KB

SW-A-004602	1/1/1995
Association of Fallout 239+240 Pu and 241 Am with Various Soil Components	
Association of Fallout 239+240 Pu and 241 Am with Various Soil Components in Successive Layers of a Grassland Soil	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004602.PDF	740 KB

SW-A-004603	1/1/1995
Uranium Isotopes Distribution in Soils at RFP	
Uranium Isotopes Distribution in Soils at the Rocky Flats Plant, Colorado - Reports on the accidental releases of contaminated oils from drums stored in outside areas and the Uranium (U) contaminated materials buried in shallow trenches and airborne release of U isotopes at RFP.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004603.PDF	891 KB

SW-A-004604	1/1/1994
Uranium(VI) adsorption to ferrihydrite: Application of a surface complexation model	
Uranium(VI) adsorption to ferrihydrite: Application of a surface complexation model - Reports on the mobility of Uranium (U) in water-rock systems and its ability for form insoluble precipitates at relatively low total (U) concentrations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004604.PDF	1 MB

SW-A-004605	2/10/1992
Behavior of Environmental Plutonium at very Low Concentration	
Behavior of Environmental Plutonium at very Low Concentration - Reports on the complexation and disproportionation of widely distributed Plutonium (Pu) in environmental systems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004605.PDF	748 KB

SW-A-004606	6/27/2002
USGS Query Results Reference Page - Hydrochemistry and Hydrogeology	
United States Geological Survey (USGS) Query Results Reference Page ID 1982-024162 - Hydrochemistry and Hydrogeology	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004606.PDF	65 KB

SW-A-004607	1/1/1983
Aspects of Plutonium(IV) Hydrous Polymer Chemistry	
Plutonium Chemistry: Aspects of Plutonium(IV) Hydrous Polymer Chemistry - Reports on the polymerization of Pu(IV) hydrolysis products in aqueous nitric acid solutions containing uranyl nitrate.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004607.PDF	476 KB

SW-A-004608	1/1/1980
Ecological Relationships of Plutonium in Southwest Ecosystems	
Transuranic Elements in the Environment: Ecological Relationships of Plutonium in Southwest Ecosystems - A summary of environmental research on TRU radionuclides.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004608.PDF	2 MB

SW-A-004609	1/1/1983
Complexation of the Plutonium(IV) Ion in Carbonate-Bicarbonate Solutions	
Plutonium Chemistry - Complexation of the Plutonium(IV) Ion in Carbonate-Bicarbonate Solutions - Report on the growing interest in the chemical behavior of actinide ions in the environment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004609.PDF	602 KB

SW-A-004610	1/1/1983
Plutonium Chemistry: Aspects of Plutonium Solution Chemistry	
Plutonium Chemistry: Aspects of Plutonium Solution Chemistry - Reports on the effect of pH and complexation on the relative stability's of the oxidation states of Pu.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004610.PDF	534 KB

SW-A-004611	1/1/1983
Plutonium Chemistry: Groundwater Composition and Its Relationship to Pu Transport	
Plutonium Chemistry: Groundwater Composition and Its Relationship to Plutonium Transport Processes	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004611.PDF	619 KB

SW-A-004612	1/1/1983
Plutonium Chemistry: Behavior of Plutonium in Natural Waters	
Plutonium Chemistry: Behavior of Plutonium in Natural Waters - The report reviews the plutonium sources, the relevant chemistry of natural waters, and what plutonium species are expected to be formed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004612.PDF	832 KB

SW-A-004613	4/5/1983
The Behavior of Actinides in the Environments	
The Behavior of Actinides in the Environments - A review of actinide behavior in the environment is presented with emphasis on chemical, physical and biological factors that influence actinide mobility in ecosystems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004613.PDF	1 MB

SW-A-004614	1/1/1980
Transuranic Elements in the Environment: Plutonium in a Grassland Ecosystem	
Transuranic Elements in the Environment: Plutonium in a Grassland Ecosystem - The major topics include the definition of major plutonium-containing ecosystem compartments, the relative amounts in those compartments and whether or not the predominant isotopes behaved differently.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004614.PDF	1 MB

SW-A-004615	1/1/1980
Plutonium in a Grassland Ecosystem at Rocky Flats	
Plutonium in a Grassland Ecosystem at Rocky Flats - This paper reports results of a study begun in 1972 to describe the Pu disposition and distribution patterns in the grassland buffer zone downwind of a previously used barrel storage area.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004615.PDF	550 KB

SW-A-004616	1/1/1980
Solubility of Plutonium Compounds and Their Behavior in Soils	
Solubility of Plutonium Compounds and Their Behavior in Soils - Reports on the solid compounds of Pu that may be present in soils have a specific solubility at equilibrium in a given weathering environment and could control the final concentration of Pu in the soil solution.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004616.PDF	747 KB

SW-A-004617	8/24/2000
Draft Final Report on Phase Speciation of Pu and Am for AMES	
Draft Final Report on Phase Speciation of Pu and Am for Actinide Migration Studies at the Rocky Flats Environmental Technology Site, August 24, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004617.PDF	3 MB

SW-A-004618	8/24/1981
Binding of Uranyl by Humic Acid	
Binding of Uranyl by Humic Acid - Reports on the results of investigations of the binding of uranyl ion and the interaction with, Humic material and is per se as a probable mechanism for the accumulation of uranium in natural deposits.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004618.PDF	364 KB

SW-A-004619	11/1/1977
Plutonium Distribution in Rocky Flats Soil	
Plutonium Distribution in Rocky Flats Soil - Reports on the off-site Plutonium (Pu) contamination in soils later detected from a costly fire in 1969 and leakage from drums that had been stored outside in the southwest corner of the plant.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004619.PDF	643 KB

SW-A-004620	1/1/1976
Plutonium in the Aquatic Environment, Its Behavior, Distribution and Significance	
Transuranium Nuclides in the Environment: Plutonium in the Aquatic Environment, Its Behavior, Distribution and Significance	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004620.PDF	2 MB

SW-A-004621	1/1/2000
Impact of Preferential Flow on Radionuclide Distribution in Soil	
Impact of Preferential Flow on Radionuclide Distribution in Soil - Reports on the migration of radionuclides and their transfer from soil to plants.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004621.PDF	604 KB

SW-A-004622	1/1/1979
Radionuclide Bioconcentration Factors and Sediment Partition Coefficients in Arctic Seas	
Radionuclide Bioconcentration Factors and Sediment Partition Coefficients in Arctic Seas Subject to Contamination from Dumped Nuclear Waste	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004622.PDF	507 KB

SW-A-004623	1/1/1999
Mineral Associations and Average Oxidation States of Sorbed Pu on Tuff	
Mineral Associations and Average Oxidation States of Sorbed Pu on Tuff - Reports on the subsurface transport of groundwater contaminants and how it is influenced by chemical speciation, precipitation and sorption processes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004623.PDF	829 KB

SW-A-004624	1/14/2000
Plutonium Chemistry: Toward the End of PuO2's Supremacy	
Plutonium Chemistry: Toward the End of PuO2's Supremacy	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004624.PDF	303 KB

SW-A-004625	1/14/2000
Reaction of Plutonium Dioxide with Water: Formation and Properties of Pu2+x	
Reaction of Plutonium Dioxide with Water: Formation and Properties of Pu2+x	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004625.PDF	436 KB

SW-A-004626	12/29/1976
Factors Affecting Solubilization of Plutonium and Americium from Pond Sediment	
Factors Affecting Solubilization of Plutonium and Americium from Pond Sediments at the Rocky Flats Facility	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-004626.pdf	2 MB

SW-A-004627	1/1/2000
Concentrations of 239 Pu and 240 Pu and Their Isotopic Ratios	
Concentrations of 239 Pu and 240 Pu and Their Isotopic Ratios Determined by ICP-MS in Soils Collected from the Chernobyl 30-km Zone	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004627.PDF	593 KB

SW-A-004628	1/1/2000
Source-Dependent Bioavailability in Determining the Transfer of Ingested Radionuclides to Ruminant-Derived Food Products	
The Importance of Source-Dependent Bioavailability in Determining the Transfer of Ingested Radionuclides to Ruminant-Derived Food Products	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004628.PDF	149 KB

SW-A-004629	1/1/2000
How the Kd Approach Undermines Ground Water Cleanup	
How the Kd Approach Undermines Ground Water Cleanup - Reports on the contamination of groundwater and sediments by heavy metals and how metals react chemically in groundwater flows.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004629.PDF	1 MB

SW-A-004630	1/1/2000
Seasonal Variations in Interstitial Water Transuranic Element Concentrations	
Seasonal Variations in Interstitial Water Transuranic Element Concentrations	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004630.PDF	653 KB

SW-A-004631	1/1/2000
Uranium Uptake from Aqueous Solution by Interaction	
Uranium Uptake from Aqueous Solution by Interaction with Goethite, Lepidocrocite, Muscovite, and Mackinawite: An X-ray Absorption Spectroscopy Study	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004631.PDF	1 MB

SW-A-004632	10/5/1999
Evidence for Site-Specific Empirical Partition Coefficient (Kd)	
Evidence for Site-Specific Empirical Partition Coefficient (Kd) for the Rocky Flats Environmental Technology Site (RFETS/Site), Draft - Reports on the definition, use and range of empirical Kds in transport modeling and that have been determined using contaminated soils and sediments from RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004632.pdf	467 KB

SW-A-004633	6/15/1999
Plutonium Speciation and Distribution in Soil Samples	
Plutonium Speciation and Distribution in Soil Samples from the Rocky Flats Environmental Technology Site (RFETS/Site), June 15, 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004633.pdf	215 KB

SW-A-004634	2/1/1999
Plutonium Contamination in Soils in Open Space and Residential Areas	
Plutonium Contamination in Soils in Open Space and Residential Areas Near Rocky Flats, Colorado - Reports on the plutonium contamination of soils and the Remedial Investigation (RI) of the soil outside of the RFP.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004634.pdf	831 KB

SW-A-004635	1/1/1999
Neptunium and Plutonium Solubilities in a Yucca Mountain Groundwater	
Neptunium and Plutonium Solubilities in a Yucca Mountain Groundwater - Reports the study to determine the suitability of a potential repository for high-level nuclear waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004635.pdf	891 KB

SW-A-004636	1/1/1999
Particle and Plutonium Mobilization in Macroporous Soils during Rainfall Simulations	
Particle and Plutonium Mobilization in Macroporous Soils during Rainfall Simulations - Reports on the effects of infiltration velocity, soil type and soil structure on the mobilization of particles in the unsaturated zone, which monitored particle concentrations and Plutonium activities, in water moving through macroporous soils during rainfall simulations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004636.pdf	950 KB

SW-A-004637	2/6/1997
The Behavior of Radionuclides in the Soils of Rocky Flats	
The Behavior of Radionuclides in the Soils of Rocky Flats, Colorado - Reports on the evaluation of mechanisms of radionuclide transport from the contaminated soils in groundwater.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004637.pdf	3 MB

SW-A-004638	1/1/1999
Lanthanide Field Tracers Demonstrate Enhanced Transport of TRU	
Lanthanide Field Tracers Demonstrate Enhanced Transport of Transuranic Radionuclides by Natural Organic Matter	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004638.pdf	690 KB

SW-A-004639	11/13/1997
Uranium(VI) Sorption to Sediments Under High pH and Ionic Strength Conditions	
Uranium(VI) Sorption to Sediments Under High pH and Ionic Strength Conditions	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004639.pdf	1 MB

SW-A-004640	8/31/1996
A Comprehensive Appraisal of 241 Am in Soils	
A Comprehensive Appraisal of 241 Am in Soils Around Rocky Flats, Colorado - Reports on the contamination of actinides as a result of an accidental release of oils laden with plutonium isotopes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004640.pdf	1 MB

SW-A-004641	1/1/1995
Plutonium Association with Selected Solid Phases in Soils	
Plutonium Association with Selected Solid Phases in Soils of Rocky Flats, Colorado Using Sequential Extraction Techniques	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004641.pdf	963 KB

SW-A-004642	8/7/1995
Fate and Transport of Plutonium-239 + 240 and Americium-241 in the Soil	
Fate and Transport of Plutonium-239 + 240 and Americium-241 in the Soil of Rocky Flats, Colorado	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004642.pdf	1 MB

SW-A-004643	1/1/1996
Uranium(VI) Adsorption on Goethite and Soil in Carbonate Solutions	
Uranium(VI) Adsorption on Goethite and Soil in Carbonate Solutions - Reports on the dilemma that concerns the disposal of drainage waters containing elevated levels of potentially toxic trace elements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004643.pdf	895 KB

SW-A-004644	5/19/1996
Surface-charge properties and UO2/2+ adsorption of a subsurface smectite	
Surface-charge properties and UO2/2+ adsorption of a subsurface smectite	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004644.pdf	1 MB

SW-A-004645	1/1/1995
Influence of Uranyl Hydrolysis and Multiple Site-Binding Reaction	
The Influence of Uranyl Hydrolysis and Multiple Site-Binding Reactions on Adsorption of U(VI) to Montmorillonite	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004645.pdf	1 MB

SW-A-004646	7/29/1999
Solubility, Hydrolysis and Colloid Formation of Plutonium(IV)	
Solubility, Hydrolysis and Colloid Formation of Plutonium(IV) - Reports on the tetravalent actinide ions with their high electric charge and the inordinate toward hydrolysis in aqueous solution.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004646.pdf	722 KB

SW-A-004647	1/1/2000
The Chemical Complexities of Plutonium	
The Chemical Complexities of Plutonium - Reports on the richness of Plutonium chemistry that its varied and fascinating, but difficult to control. Its behavior is in great contrast to the chemistry of light elements and the understanding of molecular transformations and the theory of chemical bonding.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004647.pdf	3 MB

SW-A-004648	3/14/2001
Geochemical Effects on the Behavior of LLW Radionuclides in Groundwater	
Geochemical Effects on the Behavior of Low-Level Waste (LLW) Radionuclides in Soil/Groundwater Environments. This report was done by the Pacific Northwest National Laboratory and assesses the migration potential of radionuclides leached from low-level radioactive waste and decommissioning sites. This provides information on the effects of sorption and precipitation on the concentrations of dissolved radionuclides.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004648.pdf	793 KB

SW-A-004649	8/18/1999
Physico-Chemical Phenomena Governing the Behavior of Radioactive Substances	
Physico-Chemical Phenomena Governing the Behavior of Radioactive Substances, State-of-the-Art Description - Restoration Strategies of Radioactively Contaminated Sites and their Close Surroundings.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004649.pdf	2 MB

SW-A-004650	12/16/1997
AMES Final Report, December 15, 1997	
Actinide Migration Studies (AMES) at the Rocky Flats Environmental Technology Site (RFETS/Site), Final Report December 15, 1997. The scope of work for this study had two overall objectives. The first is to provide a preliminary determination of the range in Plutonium (Pu) phase speciation and soil distribution coefficient (Kd) values in 903 Pad Area soils. The second objective is to determine Pu inventories for ponds C-2, B-1 and B-5.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004650.pdf	2 MB

SW-A-004651	9/29/2000
Final Report on Phase Speciation of Pu and Am for AMES	
Final Report on Phase Speciation of Plutonium (Pu) and Americium (Am) for Actinide Migration Studies (AMES) at the Rocky Flats Environmental Technology Site (RFETS/Site), September 29, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004651.pdf	2 MB

SW-A-004652	6/20/2002
Manual for Implementing Residual Radioactive Material Guidelines	
Argonne Libraries Electronic Catalog: Manual for Implementing Residual Radioactive Material Guidelines Using RESRAD, Version 5.0. This library page gives a complete description of the report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004652.pdf	103 KB

SW-A-004653	1/1/1993
Radioecology after Chernobyl: Biogeochemical Pathways of Artificial Radionuclides	
Radioecology after Chernobyl: Biogeochemical Pathways of Artificial Radionuclides, Scope 50. This document only includes the cover page, publisher's page and the reference section. The report itself is not included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004653.pdf	769 KB

SW-A-004654	1/1/2000
A Practical Guide for Environmental Professionals	
Applications of Environmental Chemistry: A Practical Guide for Environmental Professionals. This document only includes the cover page, publisher's page and the reference section. The report itself is not included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004654.pdf	280 KB

SW-A-004655	1/1/1958
The Transuranium Elements	
The Transuranium Elements: Cover page and publisher's pages are included the report is not enclosed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004655.pdf	78 KB

SW-A-004656	11/1/1995
How Toxic Are Toxic Chemicals in Soil	
Environmental Science & Technology - EPA at 25: How Toxic Are Toxic Chemicals in Soil - Reports on the patterns of disappearance of persistent compound in the field and laboratory studies that show a declining availability to microorganisms with residence time in soil.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004656.pdf	862 KB

SW-A-004657	8/1/1999
Understanding Variation in Partition Coefficient, Kd, Values: Volume I	
Understanding Variation in Partition Coefficient, Kd, Values: Volume I - The Kd Model, Methods of Measurement, and Application of Chemical Reaction Codes, August 1999	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004657.pdf	11 MB

SW-A-004658	8/1/1999
Understanding Variation in Partition Coefficient, Kd, Values: Volume II	
Understanding Variation in Partition Coefficient, Kd, Values: Volume II - Review of Geochemistry and Available Kd, Values for Cadmium, Cesium, Chromium, Lead, Plutonium, Radon, Strontium, Thorium, Tritium (3H), and Uranium	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004658.pdf	17 MB

SW-A-004659	1/1/1981
Map: Uranium, Oil Shale and Geothermal Production, Movement and Consumption	
Colorado Energy Balance - 1981: Plate 3 Map labeled - Uranium, Oil Shale and Geothermal Production, Movement and Consumption	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004659.pdf	2 MB

SW-A-004660	9/11/2002
Teleconference to discuss continuous surface water FLOW data	
Purpose of Contact: Teleconference to discuss continuous surface water FLOW data. The Colorado Department of Public Health and Environment (CDPHE) would like continuous monitor field results data from 1997 through September 30, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004660.pdf	59 KB

SW-A-004661	2/13/1997
Information on new application of RCRA Permit B	
Forwards additional information and clarification of portions of the new application for Resource Conservation and Recovery Act (RCRA) Units permit part B.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004661.pdf	182 KB

SW-A-004662	9/25/2002
Annual update of the Administrative Record	
Annual update of the CERCLA Administrative Record (AR) was completed on August 29, 2002 for the Fiscal Year 2002 and was delivered to the public repositories.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004662.pdf	101 KB

SW-A-004663	9/17/2002
Agencies approval of TM incorporated with the RI/FS	
The Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) agree with the information and rationale provided in the Final Surface Water Remedial Action Objectives Technical Memorandum TM and support the incorporation into the draft Remedial Investigation / Feasibility Study (RI/FS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004663.pdf	86 KB

SW-A-004664	9/23/2002
Agencies establish Tier I Earned Value Milestones for FY03 - FY05	
With this letter the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) establish Tier I Earned Value Milestones for FY03 through FY05, plus Tier I Milestones for the 903 Pad and Outyears. Included is a list of the milestones.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004664.pdf	135 KB

SW-A-004665	9/25/2002
Forwards 2002 1st Qtr RFCA Groundwater Monitoring Report	
Forwards the attached [004666], First Quarter RFCA Groundwater Monitoring Report for Calendar Year 2002, August 2002. There were no reportable results greater than Tier I Action Levels. There were seventeen reportable results greater than Tier II Action Levels during this quarters monitoring.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004665.pdf	87 KB

SW-A-004666	8/1/2002
2002 1st Qtr RFCA Groundwater Monitoring Report	
First Quarter RFCA Groundwater Monitoring Report for Calendar Year 2002, August 2002 - This report contains results of Integrated Monitoring Plan (IMP) required groundwater monitoring for the first quarter of 2002. Emphasis is placed throughout the presentation on features that are different or noteworthy compared to previous monitoring report. Groundwater sampling for the first quarter 2002 included 138 locations. Of these, 31 locations were completely dry and a further 11 yield only enough water to collect a partial analytical suite.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004666.PDF	39 MB

SW-A-004667	9/24/2002
Submits the Final Characterization Data Summary Reports FY 2002	
Submits the attached [004669] Final Characterization Data Summary Reports FY 2002, September 2002. The Individual Hazardous Substance Site IHSS Groups in this report include 400-10, 500-6, 600-6 and 700-12.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004667.PDF	86 KB

SW-A-004668	9/30/2002
Forwards the Final Characterization Data Summary Reports FY 2002	
Forwards the Final Characterization Data Summary Reports FY 2002, September 2002. The Individual Hazardous Substance Site IHSS Groups in this report include 400-10, 500-6, 600-6 and 700-12. At a later date, the IHSS Groups will be proposed as No Further Action (NFA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004668.PDF	50 KB

SW-A-004669	9/1/2002
Final Characterization Data Summary Reports FY 2002	
Final Characterization Data Summary Reports FY 2002, September 2002. The Individual Hazardous Substance Site IHSS Groups in this DSR include 400-10, 500-6, 600-6 and 700-12. This report summarizes the characterization activities at each of these IHSS Groups. These activities were planned and executed in accordance with the Industrial Area Sampling and Analysis Plan (IASAP), Addendum No. IA-02-01 and the Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004669.PDF	40 MB

SW-A-004670	9/25/2002
Forwards ER RSOP for Routine Soil Remediation Notification No. 02-10	
Forwards the attached [004546] Draft Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation Fiscal Year 2002, Notification No. 02-10, Individual Hazardous Substance Site IHSS Group 300-1. This letter officially starts the 14-day review and approval period.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004670.PDF	89 KB

SW-A-004671	9/30/2002
Submits the 7th Annual Update HRR August 2001 - 2002	
Submits the attached [004672] Seventh Annual Update Historical Release Report (HRR), Revision 0 August 1, 2001 through August 1, 2002 for agencies review and comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004671.PDF	69 KB

SW-A-004672	9/1/2002
Seventh Annual Update to the HRR (August 1, 2001 - August 1, 2002)	
Seventh Annual Update Historical Release Report (HRR), Revision 0 August 1, 2001 through August 1, 2002 - This report includes Appendices 1 through 4, Appendix 1 consists of the HRR Sites: Individual Hazardous Substance Sites IHSSs, Potential Areas of Concern (PACs), Potential Incidents of Concern (PICs) and Under Building Contaminant (UBC) Sites. Appendix 2, Regulatory Agency Correspondence, Appendix 3, Areas of Non-RFCA Soil Put-back and Appendix 4 consists of Plates.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004672.PDF	17 MB

SW-A-004673	9/1/2002
Final Automated Surface Water Monitoring Report, Water Years 1997-2000	
Rocky Flats Environmental Technology Site Automated Surface Water Monitoring Report, Water Years 1997-2000, Final September 2002 - The intent of this report is to provide a comprehensive and detailed summary of the automated surface water monitoring conducted at RFETS fulfilling the applicable requirements of the Site Integrated Monitoring Plan (IMP). This report is organized to follow the framework of the IMP, with each report section providing the objective specific data evaluations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004673.PDF	26 MB

SW-A-004674	9/1/2002
Final Automated Surface Water Monitoring Report, Water Years 1997-2000 - Appendix A	
Rocky Flats Environmental Technology Site Automated Surface Water Monitoring Report, Water Years 1997-2000, Final September 2002 - Appendix A, This section includes mean daily discharge tables and hydrographs by monitoring location and water year.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004674.pdf	66 MB

SW-A-004675	10/28/2002
Response to Coalition comments of Proposed Modifications to RFCA	
Response to September 9, 2002, letter expressing the Rocky Flats Coalition of Local Governments (Coalition) comments on the Rocky Flats Cleanup Agreement (RFCA, 1996) Parties' proposed modifications to the RFCA.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004675.PDF	108 KB

SW-A-004676	10/29/2002
Forwards the RFCA Implementation Status Report, 4th Quarter FY02	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the attached [004677] Quarterly Status Report Rocky Flats Cleanup Agreement Implementation Rocky Flats Environmental Technology Site Fourth Quarter Fiscal Year 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004676.PDF	82 KB

SW-A-004677	9/1/2002
2002 4th Qtr RFCA Implementation Quarterly Status Report	
Quarterly Status Report Rocky Flats Cleanup Agreement Implementation Rocky Flats Environmental Technology Site Fourth Quarter Fiscal Year 2002; September 2002. Pursuant to Paragraphs 122 and 263 of the RFCA, this quarterly status report presents the progress toward implementation of activities covered under the Agreement. This report describes activities that occurred from July 2002 through September 2002. The sections of this report are organized into the following topics; (1) Introduction; (2) Sitewide Activities Implementing RFCA and Supporting RFETS Closure; (3) RFETS Closure Projects; (4) Water Management; and (5) List of Approved Decision Documents.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004677.PDF	850 KB

SW-A-004678	8/28/2001
Approves the RSOP for Asphalt and Soil Management, August 3, 2001	
The Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) approve the responses to their comments on the Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Asphalt and Soil Management, Revision 0 dated August 3, 2001. The letter approves this Decision Document (DD).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004678.PDF	57 KB

SW-A-004679	8/9/2001
Suggestions to improve RSOP Asphalt and Soil Management, August 3, 2001	
The US Environmental Protection Agency (EPA) provides comments and suggestions to improve the Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Asphalt and Soil Management, Revision 0 dated August 3, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004679.PDF	89 KB

SW-A-004680	10/31/2002
Submits Final ER RSOP for Routine Soil Remediation, Notification No. 02-10	
Submits the attached [004681] Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation FY02 Notification No. 02-10 IHSS Group 300-1, October 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004680.PDF	68 KB

SW-A-004681	10/1/2002
Final ER RSOP for Routine Soil Remediation, Notification No. 02-10	
Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation FY02 Notification No. 02-10 IHSS Group 300-1, October 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004681.PDF	643 KB

SW-A-004682	11/1/2002
Forwards Final ER RSOP for Routine Soil Remediation Notification No. 02-10	
Forwards the Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation FY02 Notification No. 02-10 IHSS Group 300-1, October 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004682.PDF	87 KB

SW-A-004683	10/30/2002
Discusses annual updating of the ER Ranking list	
The agencies discuss the Rocky Flats Cleanup Agreement (RFCA) signed July 19, 1996, a prioritized list of Environmental Restoration (ER) locations was developed from which to select the highest risk areas for remediation. This ER Ranking list is contained in Attachment 4 to RFCA. Effective March 21, 2000 update to RFCA, the ER Ranking was determined by the Parties to no longer be the sole source for identifying the remedial action sequence. However, there is now a detailed baseline and schedule for closing the entire site that addresses the sequencing of Decontamination and Decommissioning (D&D) and ER projects. Therefore, the RFCA project Coordinators believe that the continued updating of the ER Ranking in accordance with RFCA paragraph 79 in no longer appropriate.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004683.PDF	118 KB

SW-A-004684	7/1/1993
Management of Prairie Dog Complexes for Reintroduction of the Black-Footed Ferret	
The US Fish and Wildlife Service (FWS) Department of the Interior have provided this report Management of Prairie Dog Complexes for the Reintroduction of the Black-footed Ferret, July 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004684.PDF	766 KB

SW-A-004685	11/16/1993
Interim Policy and Guidance on Risk Assessments for Corrective Action at RCRA	
The Colorado Department of Public Health and Environment (CDPHE) forwards the Interim Policy and Guidance on Risk Assessments for Corrective Action at RCRA Facilities. This policy assures hazardous waste program consistency between closure requirements, corrective action requirements and other program requirements that involve risk elevations. This policy represents the currently applied risk evaluation methodology used by the Hazardous Waste Control Program of the Hazardous Material and Waste Management Division.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004685.PDF	1 MB

SW-A-004686	7/1/1999
Title 40 - Protection of Environment, Part 300 National Oil and Hazardous Substances	
Title 40 - Protection of Environment, Part 300 National Oil and Hazardous Substances Pollution Contingency Plan, Table of Subpart E, Hazardous Substance Response. This consists of Section 300.430 Remedial Investigation / Feasibility Study (RI/FS) ans selection of remedy (pages 66-77).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004686.PDF	1 MB

SW-A-004687	3/1/2001
Results of the Interagency Review of RSAL: Task 1	
Results of the Interagency Review of Radionuclide Soil Action Levels: Task 1 reports the current reevaluation of the Radionuclide Soil Action Level (RSAL) that will govern much of the cleanup at Rocky Flats (RF). Among the reasons for the reevaluation is the draft US Environmental Protection Agency (EPA) Radiation Sites Cleanup Rule that was used, as a basis for the current Rasps is defunct. The US Department of Energy (DOE), EPA and Colorado Department of Public Health and Environment (CDPHE) are also considering the recommendations of the Radionuclide Soil Action Level Oversight Panel regarding it review of the RSALs. This paper discusses relevant regulatory and guidance developments and makes a proposal as to what should be form of basis of a new RSAL. This analysis is specific to the Rocky Flats Cleanup Agreement (RFCA) signed by Agencies in 1996, and is not intended to represent any agency's positions with respect to other sites or other cleanup agreements. In many instances this paper summarizes or paraphrases specific RFCA or regulatory language to improve readability.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004687.PDF	1 MB

SW-A-004688	7/1/2001
Results of the Interagency Review of Radionuclide Soil Action Levels: Task 2	
Results of the Interagency Review of Radionuclide Soil Action Levels: Task 2 Report, Computer Model Selection. This report describes the process that will be used to evaluate and select a computer model to calculate radiation dose and recommend soil action levels. Several computer models were candidates to calculate the Radionuclide Soil Action Levels (RSALs). These computer models were selected for consideration because they can assess radiation dose from soils in a probabilistic manner and they can trace the movement of radionuclides in the environment over the 1,000-year assessment period. Task 2 of the RSAL report outlines the seven model selection criteria that were used to select the best model. It also briefly describes the capabilities of each of the computer models chosen for assessment and evaluates each of the models with respect to the selection criteria.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004688.PDF	1 MB

SW-A-004689	9/30/2002
Results of the Interagency Review of Radionuclide Soil Action Levels: Task 3	
Results of the Interagency Review of Radionuclide Soil Action Levels (RSAL): Task 3 Report and Appendices, Calculation of Surface Radionuclides Soil Action Levels for Plutonium, Americium and Uranium. The US Department of Energy (DOE), the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) are calculating surface Radionuclide Soil Action Levels (RSALs) that will guide soil remediation during the accelerated cleanup of Rocky Flats (RF). These action levels will replace the levels established in the 1996 Rocky Flats Cleanup Agreement (RFCA). The Task 3 report is the last of the five reports that were prepared during this review and represents the culmination of the information developed in the other four reports. This report discusses the exposure scenarios that the agencies are using for the calculation of the surface RSALs, as well as the methods of calculation, the associated input variables, and the results of the calculation and effects of uncertainties.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004689.PDF	25 MB

SW-A-004690	10/1/2001
Results of the Interagency Review of Radionuclide Soil Action Levels: Task 4	
Results of the Interagency Review of Radionuclide Soil Action Levels: Task 4 reports on the New Scientific Information that may Impact Radionuclide Soil Action Levels (RSALs). The annual review that is required by Paragraph 5 of Rocky Flats Cleanup Agreement (RFCA), the agencies committed to conduct an annual review of the Radionuclide Soil Action Levels (RSALs), which were most recently calculated by the agencies in 1996. The question to be addressed is whether there is any scientific information available that may impact the RSALs. The purpose of this report is to summarize the information in the likelihood, extent and impact of fires on resuspension of soil due to reduction of ground cover. The results from two wind tunnel studies, following a burn in 2000 and the look at resuspension of soils and vegetation green up following the fires. The third is a report describing air calculations in the old and the new RESRAD and the model used by the Risk Assessment Corporation. The last two subjects in this report discuss the recent studies and reports produced by the Actinide Migration Evaluation (AMES) group on actinide transport and solubility, soil erosion, transport pathway and other topics. Other recent studies and reports from the National Academy of Sciences, the National Research Council, the General Accounting Office, and Rocky Mountain Remediation Services (RMRS) that may impact the RSALs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004690.PDF	1 MB

SW-A-004691	4/1/2002
Results of the Interagency Review of Radionuclide Soil Action Levels: Task 5	
Results of the Interagency Review of Radionuclide Soil Action Levels: Task 5 reports on Determining Cleanup Goals at Radiologically Contaminated Sites. The purpose of this report is to examine the context on which cleanup levels have been developed at various radioactively contaminated sites. The report documents cleanup levels from various sites and cases studied from twelve selected sites to demonstrate variations in the decision-making framework and basis.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004691.PDF	3 MB

SW-A-004692	11/14/2002
Notification of Reportable Surface Water Monitoring Results at RFCA POE GS10	
Notification of Reportable Surface Water Monitoring Results at Rocky Flats Cleanup Agreement (RFCA) Point of Evaluation GS10: This provides the results of water quality monitoring at the RFCA Point of Evaluation (POE) surface water monitoring station location GS10, which is located in South Walnut Creek upstream of Pond B-1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004692.PDF	258 KB

SW-A-004693	11/1/2002
2002 2nd Qtr RFCA Groundwater Monitoring Report	
Second Quarter RFCA Groundwater Monitoring Report for Calendar Year 2002, Rocky Flats Environmental Technology Site (RFETS/Site), November 2002. This report discuss any changes made since the preceding report and gives a general overview of sampling for the quarter, data availability and manipulation, procedures and definition of well classes. Provides results of individual wells and Tier I and Tier II reportable occurrences. The required actions based on the current findings and completed actions from previous reports are given and references, maps and Trend Plots are provided. Assurance issues are discussed in general and the data for the quarter is present in the four Appendices, which are Metals, Radionuclides, Volatile Organic Compounds (VOCs) and Water Quality Parameters.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004693.PDF	34 MB

SW-A-004694	11/20/2002
2001 RFCA Annual Groundwater Monitoring Report	
Final 2001 Annual RFCA Groundwater Monitoring Report, Rocky Flats Environmental Technology Site (RFETS/Site), Text Figures and Appendices, November 20, 2002. This report summarizes the groundwater compliance activities, groundwater flow conditions, groundwater characterization activities and Well Abandonment and Replacement Program (WARP) activities for the calendar year 2001. The report is presented in two volumes, one that contains text, tables, figures and appendices and another contains plates. Appendices A through F include Trend Plots, 2001 Water Level Data, Well Hydrographic, 2001 Monitoring Well Logs and Diagrams, Section 11.0 Tables and Aquifer Test Data.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004694.pdf	196 MB

SW-A-004695	1/1/1984
Provides a report on Estimating Soil Mixing by Rodents	
Provides a report on Estimating Soil Mixing by Rodents for the Plant Science Department of the South Dakota University. Discusses the importance in soil genesis where weathered parent materials are moved to the surface where weathering is more rapid. Discusses the significant effect on soil development through burrowing activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004695.PDF	453 KB

SW-A-004696	3/1/1992
RFETS EMD Operating Procedures Manual Volume III, Geotechnical	
Rocky Flats Environmental Technology Site (RFETS/Site) Environmental Management Department (EMD) Operating Procedures Manual, Volume III: Geotechnical, Revision 2 March 1992.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004696.pdf	43 MB

SW-A-004697	12/13/2002
Results and Map depicting exterior building survey results and PDS results	
Forwards the enclosed Map depicting exterior building survey results and a matrix of exterior Pre-Demolition Survey (PDS) results for approval.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004697.PDF	3 MB

SW-A-004698	3/19/2002
Final Response to Comments on RSAL Task 3 Report	
Provides final response to comments on Radionuclide Soil Action Level (RSAL) Task 3 Report, Revision 3. There are changes in the responses to a few more of the comments, especially those relating to how the Working Group will handle the sum-of-ratio calculations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004698.pdf	6 MB

SW-A-004699	12/17/2002
Forwards the 2002 2nd Qtr RFCA Groundwater Monitoring Report	
Forwards the attached [004700] Second Quarter RFCA Groundwater Monitoring Report for Calendar Year 2002 dated November 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004699.PDF	103 KB

SW-A-004700	11/1/2002
2002 2nd Qtr RFCA Groundwater Monitoring Report	
Second Quarter RFCA Groundwater Monitoring Report for Calendar Year 2002, November 2002. Groundwater sampling for this yeat included 106 well locations, of which 24 were completely dry and 15 yield only enough sample for a partial analytical suite. Two reportable Tier I analyses were reported and 16 reportable results greater than Tier II Action Levels.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004700.pdf	30 MB

SW-A-004701	3/1/1991
Task 1 Report: Identification of Chemicals and Radionuclides	
Task 1 Report: Identification of Chemicals and Radionuclides used at Rocky Flats, March 1991. The ChemRisk is conducting a Rocky Flats Toxicologic Review and Dose Reconstruction study for the Colorado Department of Health (CDH). The two- year study will be completed by the fall of 1992. Task 1 will involve the creation of an inventory of chemicals and radionuclides that have been present at Rocky Flats since 1952. This list consists of more than 50 radionuclides and more than 8000 chemical and product names.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004701.pdf	10 MB

SW-A-004702	5/26/1994
Issues and Positions RFCA Negotiation Strategy, Predecisional Draft	
Issues and Positions Rocky Flats Cleanup Agreement (RFCA) Negotiation Strategy, Predecisional Draft, Revision 1 May 26, 1994 Enclosure 2. This fundamental goal is to establish an agreement that will serve as a management tool to accelerate the cleanup of Rocky Flats (RF) site in a safe and efficient manner. Listed are the elements that have been identified as the fundamental means of achieving this objective.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004702.pdf	6 MB

SW-A-004703	5/27/1994
Forwards Draft RFCA described in the IAG Negotiations and Modified RFCA	
Forwards the enclosed Draft Rocky Flats Cleanup Agreement (RFCA), Revision 0 described in the Interagency Agreement (IAG) Negotiations, May 17, 1994 and the Draft of the Modified RFCA. This document represents a unified EG&G Rocky Flats, Inc. position on the approach that should be taken in RFCA negotiations. This will represent a new approach to regulatory interaction that will clarify and streamline regulatory involvement in the remediation and closure process. This will focus on early actions and meaningful risk reduction to human health and the environment. This will allow increased flexibility in implementation of the agreement through a change control system and a flexible approach to enforceable milestones. This agreement will also institute a controlled system for expanding the scope of the agreement, as the site mission progresses and provide a greater role for all stakeholders in work covered by the agreement.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004703.PDF	4 MB

SW-A-004704	12/10/1993
IAG Principles for review and commment	
Forwards the Interagency Agreement (IAG) Principles for review and comment. The Rocky Flats (RF) underlying principle is to develop an IAG that is consistent with the current mission which is to convert RF site to beneficial us in a manner that is safe, environmentally and socially responsible, physically secure and cost effective. The agreement must accommodate control of high risks, and emphasize public and worker health and safety and environment protection.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004704.PDF	243 KB

SW-A-004705	1/7/1994
Provides the status of the Interagency Agreement (IAG) Reevaluation	
Provides the status of the Interagency Agreement (IAG) Reevaluation between the EG&G Rocky Flats, Inc. and the IAG team. The team has developed a preliminary list of the attributes of the revised IAG that were essential to gain anything for the renegotiation process. Includes a summary record of the January 6, 1994 meeting between the US Department of Energy (DOE), Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) and a draft of the consolidated IAG principles.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004705.PDF	645 KB

SW-A-004706	1/10/1994
Warrants greater definition and focus from IAG Reevaluation team	
Warrants greater definition and focus with the EG&G Rocky Flats, Inc. Interagency Agreement (IAG) Reevaluation team for organization and assignments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004706.PDF	336 KB

SW-A-004707	1/13/1994
Meeting Minutes on the reevaluation of existing IAG January 12 and 13	
Encloses meeting minutes from January 12 and 13, 1994 between the US Department of Energy (DOE) and Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) concerning the reevaluation of the existing Interagency Agreement (IAG).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004707.PDF	284 KB

SW-A-004708	1/14/1994
Discusses the review of the IAG principals and issues	
Discusses the review of the Interagency Agreement (IAG) principals and issues. No specific comments on the issues identified, but offer general comments, which intail a strong Baseline Change Process and that all costs, schedule, and planning estimates be validated. Another comment offered was a methodology must be developed for allowing an IAG milestone to be late.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004708.PDF	74 KB

SW-A-004709	1/24/1994
Draft Consolidated IAG Review Principles	
The EG&G Rocky Flats, Inc. Interagency Agreement (IAG) Reevaluation Team submits the Draft Consolidated IAG Review Principles that are agreed to by the US Department of Energy (DOE), Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) Review Teams on January 18, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004709.PDF	242 KB

SW-A-004710	1/14/1994
Meeting Minutes on the reevaluation of existing IAG January 14	
Encloses meeting minutes from January 14, 1994 between the US Department of Energy (DOE) and Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) concerning the reevaluation of the existing Interagency Agreement (IAG).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004710.PDF	209 KB

SW-A-004711	2/14/1994
Meeting Minutes on IAG Reevaluation, February 10, 1994	
Encloses the summary of meeting minutes of February 10, 1994 on the Interagency Agreement (IAG) Renegotiation. The subject of the meeting was to review comments made by the public on the draft negotiating principles and to incorporate any need changes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004711.PDF	640 KB

SW-A-004712	5/23/1994
Provides comments on Draft RFCA, Revision 0 May 23, 1994	
Provides comments on the Draft Rocky Flats Cleanup Agreement (RFCA), Revision 0 dated May 23, 1994. The most significant comment provided was to have a more effective organization in the document such as a project management plan, similar to the cleanup agreement at Los Alamos, with the detailed scope and schedules defined in a separate work plan, which is updated annually.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004712.PDF	145 KB

SW-A-004713	4/24/1994
Encloses meeting minutes on RFCA Negotiations, May 19, 1994	
Encloses meeting minutes on the Rocky Flats Cleanup Agreement (RFCA) Negotiations that was held on May 19, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004713.PDF	228 KB

SW-A-004714	5/24/1994
Provides comments on IAG Negotiations and Draft Modified RFCA	
Provides comments on the Interagency Agreement (IAG) Negotiations and the Draft of the Modified Rocky Flats Cleanup Agreement (RFCA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004714.PDF	132 KB

SW-A-004715	8/1/1995
Final Behavior of DNAPL in Porous and Fractured Media	
Final Behavior of Dense Non-Aqueous Phase Liquids (DNAPL) in Porous and Fractured Media, with Review and Recommendations for Groundwater Remediation at Rocky Flats Environmental Technology Site (RFETS/Site), August 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004715.PDF	2 MB

SW-A-004716	5/22/2001
Radiological Survey / Sampling Package Design, Preparation, Control, Implementation and Closure	
Radiological Survey / Sampling Package Design, Preparation, Control, Implementation and Closure. This procedure provides guidance for radiological survey/sampling package design, preparation, control, implementation and closure to perform Reconnaissance Level Characterization (RLC) and Final Status Surveys (FSS) for surfaces and structures at Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004716.PDF	2 MB

SW-A-004717	5/22/2001
Pre-Demolition (Final Statue) Radiological Surveys of Surfaces and Structures	
Pre-Demolition (Final Statue) Radiological Surveys of Surfaces and Structures. This procedure provides guidance for the final status survey of surfaces and structures during decommissioning, to demonstrate that residual radioactive material satisfies unrestricted release criteria. The floors, walls, ceilings, roof, and fixed equipment in the buildings are surveyed. These surveys shall include a Surface Scan, Total Surface Activity Survey, and a Removable Activity Survey.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004717.PDF	1 MB

SW-A-004718	5/22/2001
Radiological Samples of Building Media	
Radiological Samples of Building Media. This procedure provides requirements for sample collection of media samples to demonstrate that residual radioactive material present is blow release criteria. Media samples (e.g., paint, concrete, cinderblock, and roof) for floors, walls, ceilings, roofs, fixed equipment, etc., may be required as part of a biased or random sampling plan for Reconnaissance Level Characterization (RLCR) or Final Status Survey.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004718.PDF	1 MB

SW-A-004719	10/15/2002
Forwards the 7th Annual Update of the HRR August 1, 2001 - August 1, 2002	
Forwards the Seventh Annual Update of the Historical Release Report (HRR), August 1, 2001 through August 1, 2002 to the agencies for review and comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004719.PDF	59 KB

SW-A-004720	1/14/2003
Monitoring tasks to be included in the IMP	
Purpose of Contact: Consensus was reached regarding the specific surface water monitoring tasks, desired by Colorado Department of Public Health and Environment (CDPHE), to be included in the FY03 iteration of the Integrated Monitoring Plan (IMP) and the sections to which those tasks would be assigned within the document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004720.PDF	123 KB

SW-A-004721	1/30/2003
Re: NFA Designations for Recent Characterization Sites	
Kaiser-Hill has prepared and forwarded to the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) for submittal to both the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) numerous reports regarding characterization activities during the past year. These include data summary reports for Individual Hazardous Substance Site IHSS Groups 000-1, 400-10, 500-6, 600-6, 700-12, 900-2, and 900-4&5. The data were collected in accordance with approved Sampling and Analysis Plans (SAP) and any deviations discussed with DOE and Agency staff, it is appropriated for DOE to request formal concurrence that these IHSS Groups be agreed to as no Further Accelerated Action Sites, referred to in previous documentation as NFA sites. The recently obtained information and NFA determination will be documented in the FY03 Historical Release Report (HRR). As discussed, future closeout reports and data summary reports will include the request for Agency NFA concurrence upon approval of the report. This should help to streamline and eliminate duplicate paperwork in moving forward with closure of the RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004721.PDF	91 KB

SW-A-004722	1/30/2003
Request approval of DSR for IHSS Groups 000-1, 400-10, 500-6, 600-6 and 700-12, 900-2, 900-4&5	
The US Department of Energy (DOE) is requesting approval of the Data Summary Reports (DSR) for Individual Hazardous Substance Site IHSS Groups 000-1, 400-10, 500-6, 600-6, 700-12, 900-2, 900-4&5. The DOE requests formal concurrence that these IHSS Groups are agreed to as No Further Accelerated Action Sites, referred to in previous documentation as No Further Action (NFA) sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004722.PDF	114 KB

SW-A-004723	3/26/1985
Annual Environmental Monitoring Report January through December 1984	
Annual Environmental Monitoring Report January through December 1984. This report documents the environmental surveillance program at the Rocky Flats Plant (RFP), as conducted by the Environmental Analysis and Control System of the Health, Safety and Environment Laboratories of the Health, Safety and Environmental Department and by the General Laboratory of the Quality Engineering and Control Department. This report includes an evaluation of plant compliance with all appropriate guides, limits, and standards.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004723.pdf	4 MB

SW-A-004724	4/15/1984
Annual Environmental Monitoring Report January through December 1983	
Annual Environmental Monitoring Report January through December 1983. This report documents the environmental surveillance program at the Rocky Flats Plant (RFP), as conducted by the Environmental Analysis Section of the Environmental and Occupational Health Branch. Sample analyses are performed by the Health, Safety and Environmental Laboratories of the Health, Safety and Environment Department and by the General Laboratory of the Quality Engineering and Control Department. This report includes an evaluation of plant compliance with all appropriate guides, limits, and standards.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004724.pdf	5 MB

SW-A-004725	4/13/1983
Annual Environmental Monitoring Report January through December 1982	
Annual Environmental Monitoring Report January through December 1982. This report documents the environmental surveillance program at the Rocky Flats Plant (RFP), as conducted by the Environmental Analysis Section of the Environmental and Occupational Health Branch. Sample analyses are performed by the Health, Safety and Environmental Laboratories of the Health, Safety and Environment Department and by the General Laboratory of the Quality Engineering and Control Department. This report includes an evaluation of plant compliance with all appropriate guides, limits, and standards.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004725.pdf	4 MB

SW-A-004726	12/1/1985
Monthly Environmental Monitoring Report, December 1985	
Monthly Environmental Monitoring Report, December 1985 - This is a summary of the effluent and environmental monitoring programs at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004726.PDF	670 KB

SW-A-004727	4/10/2001
Regulator concurrence on DDCP, RLCP, PDSP, April 23, 2001	
The Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) have reviewed the Decontamination and Decommissioning Characterization Protocol (DDCP), the Reconnaissance Level Characterization Plan (RLCP), and the Pre-Demolition Survey Plan (PDSP) as provided March 27, 2001. These documents are all indicated to be Revision 3 and dated April 23, 2001. The Regulators hereby approve / concur with the DDCP, RLCP, and the PDSP as appropriate. This approval is contingent on US Department of Energy, Rocky Flats Field Office (DOE/RFFO) adhering to its commitment to conduct independent verification of pre-demolition surveys, as described in its letter to the regulators dated February 9, 2001 (01-DOE-00119, enclosed)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004727.PDF	232 KB

SW-A-004728	2/4/2003
Submits White Paper on Site-Wide Water Balance Model Application - 1	
Submits the attached [004729] White Paper on Site-Wide Water Balance Model Application - 1, Rocky Flats Environmental Technology Site (RFETS/Site) Final, January 30, 2003 for approval.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004728.PDF	93 KB

SW-A-004729	1/30/2003
White Paper on Site-Wide Water Balance Model Application - 1	
White Paper on Site-Wide Water Balance Model Application - 1, Rocky Flats Environmental Technology Site (RFETS/Site) Final, January 30, 2003. This model was developed as a management tool to simulate the hydrologic effects of a range of closure activities. This summarizes the findings follow-on work for this management tool. The first task performed was the assessment of groundwater flow in Volatile Organic Compound (VOC) plume areas. The second task performed was the evaluation of remedial designs for groundwater management and simulation of additional SWWB hypothetical land configuration scenarios.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004729.pdf	5 MB

SW-A-004730	2/5/2003
Status of ISEDS availability on the Internet	
Purpose of Contact: Status of ISEDS availability on the Internet and additional Site Soil and Water Database (Formerly RFEDS) (SWD).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004730.PDF	84 KB

SW-A-004731	12/1/1994
Annual Site Environmental Report, January through December 1994	
Annual Site Environmental Report, January through December - This report provides summary information on the environmental monitoring programs conducted at the Rocky Flats Environmental Technology Site (RFETS/Site) during 1994. The report contains a compliance summary, results of environmental monitoring and waste management activities, information on external gamma radiation dose monitoring, and radiation dose estimates for the surrounding population.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004731.pdf	13 MB

SW-A-004732	9/30/1996
Submits the Final Annual Update to the HRR, August 1995 - 1996	
Submits the attached [002448] First Annual Update to the Historical Release Report (HRR) for the reporting period of August 1, 1995 through August 1, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004732.PDF	87 KB

SW-A-004733	2/14/2002
Purpose of Contact: To clarify Figure 15 of the ER RSOP	
Figure 15 of the Environmental Restoration Rocky Flats Cleanup Agreement Standard Operating Protocol (ER RSOP) is a flow diagram that illustrates the work planning process for implementing RSOP field activities. An error was made in color-coding that resulted in an indication that the agencies would be involved in the Management Readiness Assessment. The activity that should have been highlighted for Agency participation is the Pre-Evolution Briefing. This error was discussed by telephone and both agencies agreed that it should be corrected. They also agreed that since there were no text changes, the document could be modified simply by letter from US Department of Energy, Rocky Flats Field Office (DOE/RFFO) with a copy of the corrected flow diagram.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004733.PDF	56 KB

SW-A-004734	10/26/2000
Purpose of Contact: Informal notification that CDPHE is examining monitoring requirements	
The Colorado Department of Public Health and Environment (CDPHE) is requesting an interpretation from their internal legal resources regarding requirements for monitoring of Decontamination and Decommissioning (D&D) processes under the Beryllium NESHAP regulations. The issue seems to be whether the NESHAP captures building demolition as a waste process when the building may contain Be contamination.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004734.PDF	129 KB

SW-A-004735	7/13/1994
Submits enclosed Final Programmatic Risk-Based Preliminary Remediation Goals	
Submits the enclosed Final Programmatic Risk-Based Preliminary Remediation Goals, July 1994 for review. The document addresses the establishment of programmatic remediation goals, which are contaminants, and medium-specific levels of exposure that are protective of human health and the environment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004735.PDF	3 MB

SW-A-004736	6/14/1994
Comments on CDPHE document on Policy and Guidance on Risk Assessment for RCRA Facilities	
The US Department of Energy (DOE) provides specific comments on the Colorado Department of Public Health and Environment (CDPHE) Document Entitled "Interim Final Policy and Guidance on Risk Assessments for Corrective Action at RCRA Facilities", June 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004736.PDF	472 KB

SW-A-004737	1/17/1997
Forwards the 1st Qtr RFCA Implementation Quarterly Status Report 1997	
Forwards the Rocky Flats Cleanup Agreement (RFCA) Implementation Quarterly Status Report for the First Quarter Fiscal Year 1997. The US Department of Energy (DOE) has incorporated comments received by the US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004737.PDF	88 KB

SW-A-004738	12/14/1987
Reporting requirements for RCRA closures	
The Colorado Department of Health (CDH) provides the outlined reporting requirements for interim status facilities under the Colorado Hazardous Waste Act regulations, 6 CCR 1007-3, 265.94 Subpart F. These regulations are enforceable for the units undergoing Resource Conservation and Recovery Act (RCRA) closure.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004738.PDF	149 KB

SW-A-004739	12/17/1987
Final Report for Groundwater Impact Assessment of Proposed Spray Irrigation	
Transmits the Final Report for Groundwater Impact Assessment of Proposed Spray Irrigation and a floppy disc with the analytical model.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004739.PDF	75 KB

SW-A-004740	11/1/2000
FY 2001 Integrated Monitoring Plan (IMP)	
Fiscal Year 2001 Integrated Monitoring Plan (FY01 IMP) identifies the routine monitoring programs for surface water, groundwater, air, and ecology designed to minimize duplication of efforts among US Department of Energy, Rocky Flats Field Office (DOE/RFFO), the Colorado Department of Public Health and Environment (CDPHE), the cities of Broomfield and Westminster, and associated data management systems. This IMP details the Site monitoring activities performed for legal, contractual, and operational purposes. It restates the agreed-upon types of monitoring, monitoring locations, sampling frequencies, and purposes of the monitoring. In developing the IMP, Site personnel met with a working group of representatives from the US Environmental Protection Agency (EPA), the State of Colorado, and the cities of Westminster, Northglenn, Thornton, Arvada, and Broomfield to develop consensus on the types of data to be gathered and their eventual uses including the Data Quality Objectives (DQO) described in this IMP.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004740.pdf	28 MB

SW-A-004741	1/12/1994
Submits the First Quarterly ER Compliance Action Report	
The US Department of Energy (DOE) provides the attached [004742] First Quarterly Environmental Restoration (ER) Compliance Action Report, October through December 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004741.PDF	90 KB

SW-A-004742	12/1/1994
1994 1st Qrt ER Compliance Action Report	
First Quarterly Environmental Restoration (ER) Compliance Action Report, October through December 1994 - This report includes the ER scheduled activities, Appendix A through C, Issue papers, Tiger Team Status and Acronyms.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004742.pdf	3 MB

SW-A-004743	1/11/2002
Approves the ER RSOP for Routine Soil Remediation, January 2002	
The Colorado Department of Public Health and Environment (CDPHE) approves the Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation, dated January 2002. This approval is contingent upon receiving a formal had copy of the RSOP from the US Department of Energy (DOE) that is identical to the electronic version.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004743.PDF	102 KB

SW-A-004744	5/22/2001
Procedure: Radiological Background Determination	
Radiological Background Determination, Revision 1. The Site Pre-Demolition Survey Plan (PDSP) for release of surfaces and structures incorporates guidance provided in final NUREG-1575, Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM). The PDSP also incorporates residual surface contamination limits (total and removable) provided in DOE Order 5400.5. These limits or release criteria are based on net activity above background, due to licensed radioactive material. T determine whether a survey unit meets the stated release criteria, appropriate background values should be subtracted from the survey unit measurement data. If the background is insignificant by comparison to the limits it may be ignored. If the background is significant though, this procedure is used to quantify the background for use during the PDS. This procedure applies to personnel who determine background reference areas, calculate the number of background data points, collect, document and evaluate background data for PDS use.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004744.PDF	1 MB

SW-A-004745	8/24/1999
Procedure: Bulk Solids and Liquids Characterization Procedure, September 1, 1999	
Bulk Solids and Liquids Characterization Procedure, September 1, 1999. This procedure describes the collection of bulk media and liquid samples and is specifically designed to provide waste management and occupational hazard assessment information in support of decommissioning activities. In some cases, these results may be used to support a final status survey.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004745.PDF	2 MB

SW-A-004746	8/24/1999
Beryllium Characterization Procedure, September 1999	
Beryllium Characterization Procedure, September 1999. This procedure describes the collection of Beryllium (Be) surface samples and is specifically designed to provide waste management and occupational hazard assessment information in support of decommissioning activities. In some cases the results may be used to support a final status survey. The Data Quality Objectives (DQO) and sampling plans given in the Reconnaissance Level Characterization Plan (RLCP) shall determine the number, location and type of samples collected. Sampling needs that are not specifically addressed here (i.e., sampling beneath the surface of a material) shall be addressed individually by a separate procedure appropriate to the specific application.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004746.PDF	1 MB

SW-A-004747	8/24/1999
Metals and PCB Characterization Procedure, September 1, 1999	
Metals and PCB Characterization Procedure, September 1, 1999. This procedure applies to unique sampling needs for characterization of metals and Polychlorinated Biphenyls (PCB) in support of decommissioning activities at the Rocky Flats Environmental Technology Site (RFETS/Site). This procedure describes the collection of samples for characterization of metals and PCB contamination, and is specifically designed to provide waste management and occupation hazards assessment information in support of decommissioning activities. In some cases, the results may be used to support a final status survey. The Data Quality Objectives (DQO) and sampling plans given in the Reconnaissance Level Characterization Plan (RLCP) shall determine the number, location, and type of samples collected. The bulk and Liquids Characterization Procedure (PRO-488-BLCR) should be consulted for sampling operations such as: use of a hole saw bit, spade bit, or coring device to take a bulk sample; use of a COLIWASA or drum thief to take a liquid sample; and grab sampling of bulk and liquid material.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004747.PDF	1 MB

SW-A-004748	2/8/1990
DOE Order 5400.5: Radiation Protection of the Publiic and the Environment	
DOE Order 5400.5: Radiation Protection of the Public and the Environment, February 8, 1990 (Change No. 2 effective January 7, 1993). The purpose of this Order is to establish standards and requirements for operations of the US Department of Energy (DOE) and DOE contractors with respect to protection of members of the public and the environment against undue risk from radiation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004748.PDF	4 MB

SW-A-004750	5/22/2001
Procedure: Radiological Survey/Sample Quality Control for Final Status Survey	
Radiological Survey/Sample Quality Control for Final Status Survey. This procedure demonstrates the methods by which radiological surveys and samples meet the quality control (QC) criteria described in NUREG-1575, Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM). It is applicable during implementation of Final Status Surveys (FSS) to collect and evaluate survey results in accordance with the Site Pre-Demolition Survey Plan (PDSP). It supports the Decommissioning Program Plan (DPP) by implementing criteria that will provide sufficient data to demonstrate that the Site has successfully completed decommissioning in conformance with the governing Rocky Flats Cleanup Agreement (RFCA, 1996) decision document. It also ensures that the Data Quality Objectives (DQO) are met for RFETS Facility Disposition Management Plan (FDMP) decisions and execution. It additionally incorporates or references program criteria from the Rocky Flats Radiological Control Manual; 10 CFR 835, Occupational Radiation Protection; and 10 CFR 830.120, Quality Assurance Requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004750.PDF	990 KB

SW-A-004751	5/22/2001
Radiological Survey/Sample Data Quality Analysis for Finat Status Survey	
Radiological Survey/Sample Data Quality Analysis for Final Status Survey. This procedure is performed following data collection to verify, validate, and evaluate the quality of the PDS data. This procedure demonstrates the methods by which radiological surveys and samples meet the quality control (QC) criteria described in NUREG-1575, Multi-Agency Radiation Survey and Site Investigation Manual (MARSSIM). It is applicable during implementation of Final Status Surveys (FSS) to collect and evaluate survey results in accordance with the Site Pre-Demolition Survey Plan (PDSP). It supports the Decommissioning Program Plan (DPP) by implementing criteria that will provide sufficient data to demonstrate that the Site has successfully completed decommissioning in conformance with the governing Rocky Flats Cleanup Agreement (RFCA, 1996) decision document. It also ensures that the Data Quality Objectives (DQO) are met for RFETS Facility Disposition Management Plan (FDMP) decisions and execution. It additionally incorporates or references program criteria from the Rocky Flats Radiological Control Manual; 10 CFR 835, Occupational Radiation Protection; and 10 CFR 830.120, Quality Assurance Requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004751.PDF	1 MB

SW-A-004752	1/4/2001
Re several issues related to characterization of buildings for Be and cleanup levels	
Letter is to follow up with Colorado Department of Public Health and Environment (CDPHE) and US Environmental Protection Agency (EPA) on several issues related to characterization of buildings for Beryllium (Be) and decommissioning cleanup levels of buildings that have Be contamination hazards. These issues have been raised because the Regulators are concerned that the US Department of Energy (DOE) Chronic Beryllium Disease Prevention Program rule, 10 CFR 850 (CBDPP), does not clearly define the Be contamination levels below which building surfaces and waste may be released as free of a Be hazard. Discussion follows...	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004752.PDF	225 KB

SW-A-004753	6/30/2001
OS&IH: Chapter 28 Beryllium Disease Prevention	
Occupational Safety and Industrial Hygiene Program Manual, Chapter 28: Beryllium Disease Prevention. This chapter provides guidance for the implementation of the Kaiser-Hill Company, L.L.C. (K-H) Rocky Flats Environmental Technology Site (RFETS/Site) Chronic Beryllium Disease Prevention Program (CBDPP), that supplements and is integrated into existing worker protection programs that are established for US Department of Energy (DOE) employees and DOE contractor employees. This chapter applies to all K-H employees and its subcontractors with operations or activities that involve past, present or potential future exposure to Be at the Site during the Site closure and Decontamination and Decommissioning (D&D) activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004753.PDF	2 MB

SW-A-004754	9/1/1999
Asbestos Characterization Procedure	
Asbestos Characterization Procedure, September 1, 1999. This procedure describes the collection of asbestos samples. A Certified Asbestos Inspector shall inspect all thermal insulation, surfacing material, and miscellaneous materials potentially containing asbestos for asbestos per 40 CFR 763.86 and 5 CCR 1001-10. Based upon the inspector's judgement, material may be considered to be asbestos containing without sampling. The criteria outlined are specifically designed to provide waste management and occupational hazard information in support of decommissioning activities in buildings containing presumed or suspected asbestos-containing material. These activities are to be conducted prior to demolition and decommissioning. In some cases these results may be used to support a final status survey.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004754.PDF	1 MB

SW-A-004755	2/20/1998
Procedure: Contamination Monitoring Requirements	
This procedure, Contamination Monitoring Requirements, provides the minimum requirements to ensure sitewide consistency in monitoring personnel, surface area, and contracted anti-contamination clothing that has entered a Radiological Buffer Area (RBA), for radioactive contamination.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004755.PDF	1 MB

SW-A-004756	7/28/1998
Procedure: Radiological Instrumentation	
Radiological Instrumentation. This procedure contains the requirements of Title 10 Code of Federal Regulations Part 835 (10 CFR 835) and the Rocky Flats Environmental Technology Site Radiological Control Manual Site (RCM) regarding the use of radiological instrumentation. The Instrument Technical Specifications Sheets are based on information compiled from instrument manufacturer technical data, Site RCM, technical basis documents, and/or test data.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004756.PDF	4 MB

SW-A-004757	9/1/1993
No-Radioactivity-Added (NRA) Waste Verification Program	
No-Radioactivity-Added (NRA) Waste Verification Program, September 1993. In May 1991, US Department of Energy, Headquarters (DOE/HQ) imposed a moratorium on shipment of hazardous and regulated wastes to commercial treatment, storage and disposal facilities. EM-30 subsequently issued the Performance Objective for Certification of Non-Radioactive Hazardous Waste (enclosed) which provides the criteria for unrestricted release of RCRA-hazardous, state-hazardous, and Toxic Substance Control Act (TSCA)-regulated wastes shipped from DOE facilities to commercial treatment, storage and disposal facilities. In order to lift the waste shipping moratorium and meet the criteria established in the Performance Objective, Waste Regulatory Programs and Radiological Engineering developed and implemented the "No Radioactivity Added Waste Verification (NRA) Program."	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004757.PDF	3 MB

SW-A-004758	2/25/2003
Colorado Air Quality Control	
6CCR 1007-3, Part 261 Colorado Air Quality Control: Solid Waste and Hazardous Materials Regulations 1007.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004758.PDF	5 MB

SW-A-004759	2/1/2003
2002 3rd Qtr RFCA Groundwater Monitoring Report	
Third Quarter RFCA Groundwater Monitoring Report for Calendar Year 2002, February 2003. The DOE/KJ/URS team has completed review of third calendar quarter 2002 groundwater analytical data using groundwater action level criteria as described in Rocky Flats Cleanup Agreement (RFCA, 1996) Attachment 5. This report is required by Section 3.4.B of Attachment 5 and is described in the FY 2002 Integrated Monitoring Plan (IMP). Groundwater sampling for 3Q2002 reflects the approval of the monitoring well list and the establishment on the IMP of semi-annual sampling frequencies for most well classes. Only a portion of the RFCA monitoring wells are sampled and reported each quarter. The remainder will be sampled in the following quarter as site conditions allow. Throughout this report, emphasis is placed on features that are different or noteworthy in comparison to previous quarterly monitoring reports. No summary or conclusion section has been written because the Quarterly RFCA Groundwater Monitoring Report is primarily intended to be a data transmittal, rather than an interpretive report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004759.pdf	36 MB

SW-A-004760	11/12/2002
Public Participation on Modifications to RFCA Help Guide Cleanup Effort	
The Rocky Flats Community Advisory provides public participation on the Modifications to Rocky Flats Cleanup Agreement (RFCA) Help Guide Cleanup Effort. The US Department of Energy (DOE), Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) are proposing modifications to the RFCA. This will guide the remainder of the environmental cleanup and help define the end-state of the Rocky Flats Closure Project. The modifications propose new soil action levels and a revised cleanup approach for the soils at Rocky Flats (RF). The draft modifications will be subject to a 60-day comment period that will run from November 12, 2002 through January 13, 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004760.PDF	98 KB

SW-A-004761	12/4/2002
Public participation on a Public Meeting to the RFCA	
The Rocky Flats Community Advisory provides public participation on a Public Meeting to the Rocky Flats Cleanup Agreement (RFCA) that will be held on December 17, 2002. This meeting will provide proposed modifications to the RFCA that were released for 60 days public review and comment on November 12, 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004761.PDF	68 KB

SW-A-004762	12/12/2002
Public participation on Public Comment Period Extended for Modifications to RFCA	
The Rocky Flats Community Advisory provides public participation on a Public Comment Period extended for modifications to the Rocky Flats Cleanup Agreement (RFCA) to January 31, 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004762.PDF	86 KB

SW-A-004763	2/27/2003
Forwards the 2002 3rd Qtr RFCA Groundwater Monitoring Report, February 2003	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the attached [004759] Third Quarter RFCA Groundwater Monitoring Report for Calendar Year 2002, dated February 2003, for Agency review. Groundwater sampling for this quarter was attempted at 141 well locations, of which 25 were completely dry and 18 additional wells yielded only enough sample for a partial analytical suite. Three reportable Tier I analyses were recorded at Plume Definition wells 79102 and 79302 for U-233/234/238 and Nitrate, respectively. There were also 34 reportable results greater than Tier II Action Levels during this quarter's monitoring. Additional sampling, planned as a result of this quarter's results, is described in the report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004763.PDF	102 KB

SW-A-004764	11/17/1995
Application of DOE 5400.5 requirements for release and control of property containing residual radioactive material	
US Department of Energy (DOE) memorandum: Application of DOE 5400.5 requirements for release and control of property containing residual radioactive material. Field and program offices have requested additional clarification on several issues that relate to DOE Order 5400.5 requirements for control of residual radioactive material (Section II.5 and Chapter IV). The issues in question have to varying degrees been clarified in the proposed 10 CFR Part 834 ("Radiation Protection of the Public and Environment") and in an implementation guide on residual radioactive material being prepared for that rule. However, due to the delay in the final promulgation of that Part 834, the Office of Environment is providing the attached guidance, which clarifies the issues identified.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004764.pdf	9 MB

SW-A-004765	3/3/2003
Draft ER RSOP Notification for 903 Inner Lip Area and Draft IASAP Addenda for IHSS Groups 500-4, 400-3, and 700-3	
Consultative Process: Draft Environmental Restoration RFCA Standard Operating Protocol (ER RSOP) Notification for 903 Inner Lip Area and draft Industrial Area Sampling and Analysis Plan (IASAP) Addenda for Individual Hazardous Substance Site IHSS Groups 500-4, 400-3, and 700-3. The draft ER RSOP Notification for the 903 Inner Lip Area was discussed. The area of concern consists of the IHSS 155 area west of the road as modified by the sampling locations to the south of IHSS 155 where Plutonium concentrations in surface soil are greater than 50 pCi/g. The accelerated action will consist of removal of native soil with Pu contamination to less that 50 pCi/g or to 3 feet which ever comes first. Work will not be conducted under a tent structure. Project logistics will be resolved and documented in work control documents. Further discussion and documentation is required prior to work initiation to reach agreement on cell/area designation and confirmation sampling requirements. The IASAP Addendum IHSS Group 500-4 - IHSS 117.2 will describe statistical sampling at this IHSS. Potential Contaminants of Concern (PCOC) are metals and radionuclides as well as Volatile Organic Compounds (VOC) in the northeaster corner of the site. The IASDSAP Addendum IHSS Group 400-3 - Under Building Contamination UBC 444 will describe statistical sampling and biased sampling at the IHSS Group UBCs and outside IHSSs. The IASAP Addendum IHSS Group 700-3 - UBC 776 will describe statistical sampling and biased sampling at the IHSS Group UBCs and outside IHSSs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004765.PDF	86 KB

SW-A-004766	2/14/2002
Approval of NFA designation for IHSSs and PACs	
The Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) approve sixty-three of the seventy-nine sites that meet the criteria for No Further Action (NFA) sites. The remaining sixteen sites either require additional information, additional characterization, or limited remediation prior to approval.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004766.pdf	1 MB

SW-A-004767	3/3/2003
2003 1st Qtr RFCA Implementation Quarterly Status Report	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the enclosed Quarterly Status Report Rocky Flats Cleanup Agreement Implementation Rocky Flats Environmental Technology Site First Quarter Fiscal Year 2003 [RFCA 1st Quarter 2003]. This report describes activities that occurred from October 2002 through December 2002 (FY03). The sections of this report are organized into the following topics: (1) Introduction; (2) Sitewide Activities Implementing RFCA and Supporting RFETS Closure; (3) RFETS Closure Projects; (4) Water Management; and (5) List of Approved Decision Documents.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004767.PDF	927 KB

SW-A-004768	8/15/1995
Re Decommissioning Resource Manual	
The purpose of this memorandum is to distribute the Decommissioning Resource Manual, a reference resource for the Office of Environmental Restoration Decommissioning Program. The Resource Manual has been developed to expand upon the decommissioning framework as described in the Environmental Restoration Program Decommissioning Implementation Guide, which is consistent with the new Policy on Decommissioning Department of Energy Facilities Under the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA). While the decommissioning framework is based on the requirements of non-time-critical removal actions under the CERCLA, it is important to point out that the same basic process will apply whether or not the Act is the driving requirement.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004768.PDF	208 KB

SW-A-004769	8/11/1995
Approval of Draft SAP for the PAM for the Remediation of PCBs	
The Colorado Department of Public Health and Environment (CDPHE) Hazardous Waste Management Division (HZMD) has reviewed the final Draft Sampling and Analysis Plan (SAP) for the Removal of Polychlorinated Biphenyls (PCB). The Division approves the SAP under the condition that the following comments be adequately addressed prior to implementation of work:	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004769.PDF	147 KB

SW-A-004770	8/22/1995
Response to CDPHE comments on the PCB SAP	
The Sampling and Analysis Plan (SAP) for the Removal of Polychlorinated Biphenyls (PCB) has been revised to incorporate comments made by Colorado Department of Public Health and Environment (CDPHE) in a letter dated August 11, 1995. Comment incorporation was approved verbally on August 18, 1995. The changes are as follows:	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004770.PDF	260 KB

SW-A-004771	12/23/1996
Issuance of DOE "Statistical and Cost-Benefit Enhancements to the DQO Process..."	
The cost of characterization comprises a sizeable portion of the US Department of Energy (DOE) Environmental Management (EM) program budget. The Data Quality Objective (DQO) process has been instituted at DOE to ensure the investment in characterization adds net value to each EM project. Existing guidance issued by the US Environmental Protection Agency (EPA) approaches the formalization of the DQO process by use of statistical hypothesis testing. The attached DOE report, Statistical and Cost-Benefit Enhancements to the Data Quality Objectives Process for Characterization Decisions," extends the tool kit for the DQO process to include statistical decision theory.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004771.PDF	304 KB

SW-A-004772	1/21/1991
Health and Safety Practices Manual	
Site Health and Safety Practices Manual. Includes: Glovebox Practices; Transfer and Storage of Plutonium for Fire Safety; Control of Generated Flammable Gas; Fire Protection System Impairments, Deficiencies and Abandoned in Place; Compensatory Measures and Fire Watches for Fire Protection Systems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004772.PDF	13 MB

SW-A-004773	3/6/2003
Re status of the National Wind Technology Center (NWTC) with respect to the NPL	
US Environmental Protection Agency (EPA) Region XIII has been working with the US Department of Energy (DOE) Golden Field Office to determine whether the property known as the National Wind Technology Center (NWTC), including 25 acres transferred from Rocky Flats to NWTC pursuant to the 2002 National Defense Authorization Act, was contaminated as a result of operations or accidental releases from the neighboring Rocky Flats former nuclear weapons facility. Golden Field Office staff provided Region XIII with documentation that made a strong case for concluding that NWTC had never been affected by releases from the weapons facility. On January 30, 2003, additional samples were collected at NWTC including the 25 acres reference above. The results of that sampling effort showed that Plutonium (Pu) concentrations in the soil are statistically indistinguishable from that seen anywhere along the Front Range. Consequently, the EPA does not consider NWTC to be part of the Rocky Flats NPL site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004773.PDF	200 KB

SW-A-004774	12/1/2002
Site Quality Assurance Program Manual	
The Quality Assurance Program Manual delineates the requirements for the Rocky Flats Environmental Technology Site (RFETS/Site) Quality Assurance Program (QAP). This manual is the implementing document for Kaiser-Hill Company, L.L.C. (K-H) Quality Assurance Policy at the Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004774.PDF	3 MB

SW-A-004775	3/25/2002
EPA approves Final WP for Development of RI/FS Report dated March 11, 2002	
The US Environmental Protection Agency (EPA) hereby approves the FInal Work Plan for the Development of the Remedial Investigation / Feasibility Study (RI/FS) Report dated March 11, 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004775.PDF	54 KB

SW-A-004776	4/13/1973
Annual Environmental Monitoring Report, January through December 1972	
Annual Environmental Monitoring Report January through December 1972. The contents of this report consist of Monitoring Data Collection, Analysis and Evaluation, Applicable Standards and Airborne Effluent Monitoring. Provides Ambient Air-Surveillance Monitoring Programs, High Volume Air Sampling Network and Waterborne Effluent Monitoring. Regional Water Monitoring, Soil and Vegetation Sampling Programs are included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004776.PDF	2 MB

SW-A-004777	4/30/1975
Annual Environmental Monitoring Report, January through December 1974	
Annual Environmental Monitoring Report January through December 1974. The contents of this report consist of Monitoring Data Collection, Analysis and Evaluation, Applicable Standards and Airborne Effluent Monitoring. Provides Ambient Air-Surveillance Monitoring Programs, High Volume Air Sampling Network and Waterborne Effluent Monitoring. Regional Water Monitoring, Soil and Vegetation Sampling Programs are included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004777.pdf	2 MB

SW-A-004778	5/17/1976
Annual Environmental Monitoring Report, January through December 1975	
Annual Environmental Monitoring Report January through December 1975. The contents of this report consist of Monitoring Data Collection, Analysis and Evaluation, Applicable Standards and Airborne Effluent Monitoring. Provides Ambient Air-Surveillance Monitoring Programs, High Volume Air Sampling Network and Waterborne Effluent Monitoring. Regional Water Monitoring, Soil and Vegetation Sampling Programs are included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004778.pdf	2 MB

SW-A-004779	4/20/1981
Annual Environmental Monitoring Report January through December 1980	
Annual Environmental Monitoring Report January through December 1980. The contents of this report consist of Monitoring Data Collection, Analysis and Evaluation, Applicable Standards and Airborne Effluent Monitoring. Provides Ambient Air-Surveillance Monitoring Programs, High Volume Air Sampling Network and Waterborne Effluent Monitoring. Regional Water Monitoring, Soil and Vegetation Sampling Programs are included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004779.pdf	3 MB

SW-A-004780	4/15/1982
Annual Environmental Monitoring Report January through December 1981	
Annual Environmental Monitoring Report January through December 1981. The contents of this report consist of Monitoring Data Collection, Analysis and Evaluation, Applicable Standards and Airborne Effluent Monitoring. Provides Ambient Air-Surveillance Monitoring Programs, High Volume Air Sampling Network and Waterborne Effluent Monitoring. Regional Water Monitoring, Soil and Vegetation Sampling Programs are included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004780.pdf	4 MB

SW-A-004781	4/25/1986
Annual Environmental Monitoring Report January through December 1985	
Annual Environmental Monitoring Report January through December 1985. The contents of this report consist of Monitoring Data Collection, Analysis and Evaluation, Applicable Standards and Airborne Effluent Monitoring. Provides Ambient Air-Surveillance Monitoring Programs, High Volume Air Sampling Network and Waterborne Effluent Monitoring. Regional Water Monitoring, Soil and Vegetation Sampling Programs are included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004781.PDF	4 MB

SW-A-004782	1/1/1988
RFP Site Environmental Report for 1988, January through December 1988	
Rocky Flats Plant Site Environmental Report for 1988, January through December 1988 - This report presents the results of ongoing environmental activities at the Rocky Flats Plant (RFP) and an evaluation of plant compliance with all applicable guides and standards. Radiological and non-radiological data are presented. Information on the environmental setting, local meteorology and climatology, and permitting activities is also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004782.PDF	5 MB

SW-A-004783	1/1/1989
RFP Site Environmental Report for 1989, January through December 1989	
Rocky Flats Plant Site Environmental Report for 1989, January through December 1989 - This report presents the results of ongoing environmental activities at the Rocky Flats Plant (RFP) and an evaluation of plant compliance with all applicable guides and standards.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004783.pdf	5 MB

SW-A-004784	1/1/1990
RFP Site Environmental Report for 1990, January through December 1990	
Rocky Flats Plant Site Environmental Report for 1990, January through December 1990 - This report presents the results of ongoing environmental activities at the Rocky Flats Plant (RFP) and an evaluation of plant compliance with all applicable guides and standards.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004784.pdf	6 MB

SW-A-004785	1/1/1991
RFP Site Environmental Report for 1991, January through December 1991	
Rocky Flats Plant Site Environmental Report for 1991, January through December 1991 - This report presents the results of ongoing environmental activities at the Rocky Flats Plant (RFP) and an evaluation of plant compliance with all applicable guides and standards.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004785.pdf	11 MB

SW-A-004786	1/21/1994
Forwards 1992 Site Environmental Report and Compliance Assessment 1993	
The US Department of Energy (DOE) forwards the attached (004787) 1992 Plant Site Environmental Report January through December 1992 and the enclosed Environmental Compliance Assessment, January 1, 1993 through March 31, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004786.PDF	521 KB

SW-A-004787	1/1/1992
RFP Site Environmental Report for 1992, January through December 1992	
Rocky Flats Plant Site Environmental Report for 1992, January through December 1992 - This report presents the results of ongoing environmental activities at the Rocky Flats Plant (RFP) and an evaluation of plant compliance with all applicable guides and standards.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-004787.pdf	11 MB

SW-A-004788	1/1/1993
Forwards 1993 Site Environmental Report and 1994 Environmental Summary	
The US Department of Energy (DOE) forwards the attached (004789) 1993 Plant Site Environmental Report January through December 1993 and the enclosed 1994 Environmental Summary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004788.PDF	580 KB

SW-A-004789	1/1/1993
RFP Site Environmental Report for 1993, January through December 1993	
Rocky Flats Plant Site Environmental Report for 1993, January through December 1993 - This report presents the results of ongoing environmental activities at the Rocky Flats Plant (RFP) and an evaluation of plant compliance with all applicable guides and standards.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004789.pdf	10 MB

SW-A-004790	1/1/1994
Forwards 1994 Site Environmental Report and methodology assessment	
Forwards the attached (004791) Rocky Flats Plant Site Environmental Report for 1994, January through December 1994 and enclosed the methodology used for radiation dose assessment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004790.PDF	139 KB

SW-A-004791	1/1/1994
RFP Site Environmental Report for 1993, January through December 1994	
Rocky Flats Plant Site Environmental Report for 1993, January through December 1993 - This report describes our programs for compliance with existing permits, laws and regulations. Highlights the significant issues and events in 1994 and summarizes the radiological and non-radiological monitoring data.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004791.pdf	8 MB

SW-A-004792	4/1/1992
Drainage and Flood Control Master Plan, April 1992	
Rocky Flats Plant (RFP) Drainage and Flood Control Master Plan - Woman Creek, Walnut Creek, Upper Big Dry Creek, and Rock Creek, April 1992. This plan is a comprehensive analysis of the flood hydrology from the western edge of the RFP site to Indiana Street, which includes the drainage basins of the Great Western Reservoir and Standley Lake. To ensure compatibility with downstream drainage plans approved bu the Urban Drainage and Flood Control District (UDFCD), the plan utilizes the methodology and fully integrates the past planning work of UDFCD.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004792.PDF	37 MB

SW-A-004793	3/10/1972
Annual Report: Environmental Safeguard '71	
Annual Report: Environmental Safeguard '71 - Protective measures and radioactive levels in the vicinity of the Rocky Flats Plant (RFP), January through December 1971.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004793.PDF	4 MB

SW-A-004794	9/30/1998
Natural Resource Management Policy	
Natural Resource Management Policy, Revision 0 September 30, 1998 - The policies set forth in this NRMP will serve to guide selection and funding of Buffer Zone management activities while the Site is being cleaned up under the Rocky Flats Cleanup Agreement (RFCA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004794.PDF	3 MB

SW-A-004795	1/15/1998
Final 1997 Integrated Water Management Plan	
Submits the attached [002592] Final 1997 Integrated Water Management Plan. This plan has incorporated the Integrated Water Management Working Group Member's comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004795.PDF	96 KB

SW-A-004796	2/19/1998
Forwards Final 1997 Integrated Water Management Plan	
Forwards the attached [004797] Final 1997 Integrated Water Management Plan, February 1998 - This plan has incorporated the Integrated Water Management Working Group Member's comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004796.PDF	64 KB

SW-A-004797	2/1/1998
Final 1997 Integrated Water Management Plan, February 1998	
Final 1997 Integrated Water Management Plan, February 1998 for the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004797.PDF	2 MB

SW-A-004798	4/23/2001
Appendix D: RLCP, D&D Characterization Protocol	
Appendix D: Reconnaissance Level Characterization Plan (RLCP), Decontamination and Decommissioning (D&D) Characterization Protocol, Revision 0 April 23, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004798.PDF	4 MB

SW-A-004799	5/15/2003
Notification of reportable water-quality monitoring results at RFCA station GS10	
Notification of reportable water-quality monitoring results at the Rocky Flats Cleanup Agreement (RFCA) Point of Evaluation (POE) surface-water monitoring station GS10. This is located in the South Walnut Creek upstream of Pond B-1 in Walnut Creek basin.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004799.PDF	266 KB

SW-A-004800	5/15/2003
Approves Final Data Summary Report and NFAA for IHSS Group 700-12	
The Colorado Department of Public Health and Environment (CDPHE) approves the Final Data Summary Report for Individual Hazardous Substance Site IHSS Group 700-12 and concurs that this IHSS Group needs No Further Accelerated Action (NFAA) based on the agreement reached regarding the Division's comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004800.PDF	97 KB

SW-A-004801	5/15/2003
Approves the Final Data Summary Report and NFAA for IHSS Group 600-6	
The Colorado Department of Public Health and Environment (CDPHE) approves the Final Data Summary Report for Individual Hazardous Substance Site IHSS Group 600-6. The division also concurs that the IHSS Group needs No Further Accelerated Action (NFAA) based on the agreement reached on comments at meeting on May 8, 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004801.PDF	99 KB

SW-A-004802	6/2/2003
Submits Draft Comprehensive Risk Assessment WP and Methodology	
Submits the attached [004803] Draft Comprehensive Risk Assessment Work Plan (WP) and Methodology dated June 2, 2003 for review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004802.PDF	74 KB

SW-A-004803	6/2/2003
Draft Comprehensive Risk Assessment WP and Methodology	
Draft Comprehensive Risk Assessment Work Plan (WP) and Methodology June 2, 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004803.PDF	20 MB

SW-A-004804	7/19/1999
RFCA Appendix 3, IGD, Final, July 1999	
Rocky Flats Cleanup Agreement (RFCA, 1996) Appendix 3, Implementation Guidance Document, Final, July 1999. The IGD is a tool that the RFCA parties use to guide the planning, decision making, and implementation of Environmental Restoration (ER) and decommissioning at the Rocky Flats Environmental Technology Site (RFETS/Site). The IGD is updated periodically as the site closure progresses to address modifications or changes to the RFCA process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004804.PDF	11 MB

SW-A-004805	4/1/2003
IMP FY03 Summary Document for FY03	
Rocky Flats Environmental Technology Site (RFETS/Site) Integrated Monitoring Plan (IMP) FY03 Summary Document - This report identifies the routine monitoring programs for surface water, groundwater, air and ecology, designed to minimize the duplication for efforts among the US Department of Energy (DOE), Colorado Department of Public Health and Environment (CDPHE) , the cities of Broomfield and Westminster, and associated data management systems. Includes in this plan is the Background Document of the IMP for the Fiscal Year 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004805.PDF	25 MB

SW-A-004806	6/11/2003
Forwards the 2002 4th Qtr RFCA Groundwater Monitoring Report	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the attached [004807] "Fourth Quarter RFCA Groundwater Monitoring Report for Calendar Year 2002, RFETS." There were two reportable results greater than Tier I Action Levels. Groundwater sampling for this quarter was attempted at 107 well locations, of which 19 were completely dry. The remaining wells yielded only sufficient samples for full or partial analytical suites. There were 280 reportable results greater than Tier II action levels during this quarter's monitoring. Additional sampling, planned as a result of this quarter's results, is described in the report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004806.PDF	103 KB

SW-A-004807	5/1/2003
2002 4th Qtr RFCA Groundwater Monitoring Report	
Fourth Quarter Rocky Flats Cleanup Agreement (RFCA, 1996) Groundwater Monitoring Report for Calendar Year 2002, RFETS, May 2003. This quarterly report presents water quality data resulting from groundwater monitoring at RFETS during the fourth calendar quarter of 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004807.PDF	29 MB

SW-A-004808	6/2/2003
Forwards the enclosed RFCA Attachments dated May 28, 2003 for approval	
Correspondence forwarding the enclosed final modifications to Rocky Flats Cleanup Agreement (RFCA, 1996) Attachments dated May 28, 2003 for Regulator approval. Includes (1) RFCA Attachment 5, Action Levels and Standards Framework for Surface Water, Groundwater, and Soils; (2) RFCA Attachment 10, RCRA Closure for Interim Status Units; and (3) a new RFCA Attachment 14, Original Process Waste Lines (OPWL) Subsurface Soil Approach. The RFCA Parties released proposed modifications to these RFCA Attachments on November 12, 2002 for public review and comment. Also enclosed is a Memorandum Describing Final Approved Modifications to Rocky Flats Cleanup Agreement Attachments regarding the changes from the proposed modifications resulting from consideration of public comments received and the Response to Comments document. Reaching agreement on these modifications demonstrated the continuing effectiveness of the RFCA consultative process approach. DOE/RFFO recognizes that some outstanding issues remain, including the post-closure regulatory approach for Rocky Flats. They look forward to further consultation and discussion with the Regulators to resolve these issues.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004808.PDF	24 MB

SW-A-004809	6/12/2003
Forwards the Final DSR for IHSS Group 600-6	
Forwards/submits the attached [004810] Final Data Summary Report (DSR) for Individual Hazardous Substance Site IHSS Group 600-6 dated June 2003. IHSS Group 600-6 consists of the Potential Area of Concern (PAC) 600-1005, Process Waste Spill at Portal 1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004809.PDF	77 KB

SW-A-004810	6/1/2003
DSR for IHSS Group 600-6	
Data Summary Report (DSR) Individual Hazardous Substance Site IHSS Group 600-6, June 2003 - IHSS Group 600-6 consists of the Potential Area of Concern (PAC) 600-1005, Process Waste Spill at Portal 1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004810.PDF	986 KB

SW-A-004811	6/16/2003
Forwards the public comment draft of the proposed mod to the ER RSOP	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the attached [004812] public comment draft of the proposed modification to the Environmental Restoration RFCA Standard Operating Protocol (ER RSOP). This public review draft of the ER RSOP reflects modifications for RFCA Attachments 5, 10, and new Attachment 14 that were approved on June 5, 2003. The DOE intends to release the modified ER RSOP for a thirty-day public comment period on June 16, 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004811.PDF	99 KB

SW-A-004812	6/1/2003
Draft ER RSOP Modification 1	
Draft Environmental Restoration RFCA Standard Operating Protocol (ER RSOP) Modification 1, June 2003 - The ER RSOP addresses routine remediation of soil and associated debris at Individual Hazardous Substance Sites IHSS, Potential Areas of Concern (PACs), Under Building Contamination (UBC) sites, and other areas, as necessary, at the Rocky Flats Environmental Technology Site (RFETS/Site). Routine remediation of soil and buried debris will primarily consist of excavation and offsite disposal with offsite treatment as required to meet regulatory and receiver site requirements. This Er RSOP does not address remediation at the Present Landfill, Original Landfill, Solar Evaporation Ponds (SEP) 903 Lip area and Americium (Am) Zone, groundwater contaminant plumes, or other non-routine remediations. These projects will be addressed in separate decision documents. Components of these projects that could be considered routine, such as soil and debris removal may be implemented in accordance with this ER RSOP. This public review draft of the ER RSOP reflects modifications for RFCA Attachments 5, 10, and new Attachment 14 that were approved on June 5, 2003. The DOE intends to release the modified ER RSOP for a thirty-day public comment period on June 16, 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004812.PDF	15 MB

SW-A-004814	6/27/2003
2002 RFCA Annual Review	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the enclosed 2002 Rocky Flats Cleanup Agreement Annual Review, December 2002. Included in this report is the summary of the annual review for RFCA Appendix 3, Implementation Guidance Document. The RFCA Parties agreed that updates of RFCA Appendix 3 be completed once the final modifications and additions to RFCA Attachments have been approved. Requests Regulator comments on this document as soon as possible.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004814.PDF	615 KB

SW-A-004815	6/24/2003
Forwards RSOP for CWTF of Derived Wastewater's	
Forwards the attached [004816] Draft Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for the Consolidated Water Treatment Facility (CWTF): Treatment and Disposal of Remediation Derived Wastewater's, Revision 0 dated June 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004815.PDF	98 KB

SW-A-004816	6/1/2003
RSOP for CWTF of Derived Wastewater	
Draft Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for the Consolidated Water Treatment Facility (CWTF): Treatment and Disposal of Remediation Derived Wastewater's, Revision 0 June 2003. This RSOP is for the operation of the Building 891 wastewater treatment facility which serves a number of projects and incidental waters.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004816.PDF	2 MB

SW-A-004817	6/5/2003
Submits the Draft ER RSOP Modification 1	
Submits the attached [004812] public comment draft of the proposed modification to the Environmental Restoration RFCA Standard Operating Protocol (ER RSOP) Modification 1, dated June 2003. This public review draft of the ER RSOP reflects modifications for RFCA Attachments 5, 10, and new Attachment 14 that were approved on June 5, 2003. The DOE intends to release the modified ER RSOP for a thirty-day public comment period on June 16, 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004817.PDF	79 KB

SW-A-004818	5/1/2003
Comment Resolution Meeting for the Soil Risk Screen	
Contact Record: May 1, 2003 Comment Resolution Meeting for the Soil Risk Screen.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004818.PDF	222 KB

SW-A-004819	7/10/2003
Forwards ARARs TM and Soil Action Levels TM	
Forwards the attached [004820, 004821] Draft Applicable or Relevant and Appropriate Requirements (ARARs) Technical Memorandum TM dated February 27, 2003 and the Draft Final Soil Action Levels TM dated June 24, 2003 for review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004819.PDF	142 KB

SW-A-004820	2/27/2003
Draft ARARs Technical Memorandum	
Draft Applicable or Relevant and Appropriate Requirements (ARARs) Technical Memorandum TM February 27, 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004820.PDF	1 MB

SW-A-004821	6/24/2003
Final Draft Soil Action Levels TM	
Final Draft Soil Action Levels Technical Memorandum TM June 24, 2003 - This TM addresses the use of radionuclide and non-radionuclide soil action levels in making accelerated action determinations and conducting accelerated action.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004821.PDF	763 KB

SW-A-004822	7/16/2003
Submits/Forwards the Draft Comprehensive Risk Assessment WP and Methodology	
Remediation, Industrial Building D&D and Site Services Project, RISS submits / forwards the attached [004823] Draft Comprehensive Risk Assessment Work Plan and Methodology. This version of the draft reflects input from the internal review of the first draft and is being sent to the regulatory agencies as an informal review document. The purpose of the informal review is to facilitate the issue resolution process prior to the formal comment period. It is anticipated that the informal review period will last 20 to 30 days depending on the work schedules of the participants involved in the review process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004822.PDF	102 KB

SW-A-004823	7/1/2003
Draft Comprehensive Risk Assessment Work Plan and Methodology	
Draft Comprehensive Risk Assessment (CRA) Work Plan and Methodology, July 2003. This document was prepared under Task 8, Prepare the Comprehensive Risk Assessment Work Plan, of the Final Work Plan for the Development of the Remedial Investigation / Feasibility Study (RI/FS) Report (DOE 2002a). This document describes the scope, activities, and methodology for the Draft CRA. The purpose of the CRA is to assess human health and ecological risks posed by chemicals, metals, and radionuclides remaining at the Rocky Flats Environmental Technology Site (RFETS/Site) following accelerated actions. The CRA will support the RI/FS Detailed Analysis of Alternative, Proposed Plan (PP), and Corrective Action Decision / Record of Decision (CAD/ROD) for the Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004823.PDF	25 MB

SW-A-004824	10/26/1999
Shipment of sulfuric acid and sodium hydroxide waste to the Aragonite Safety-Kleen	
Allowing the shipment of sulfuric acid and sodium hydroxide waste to the Aragonite Safety-Kleen facility in Utah.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004824.PDF	44 KB

SW-A-004825	6/24/1999
NEPA Determination for Well Abandonment and Replacement Program	
Discusses the National Environmental Policy Act (NEPA) Determination for Well Abandonment and Replacement Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004825.PDF	55 KB

SW-A-004826	7/31/2003
Discusses forwarded Draft Comprehensive Risk Assessment WP and Methodology	
Informs the Colorado Department of Public Health and Environment (CDPHE) of the forwarded Draft Comprehensive Risk Assessment Work Plan and Methodology for the Remedial Investigation / Feasibility Study (RI/FS) to the Natural Resource Damage Assessment technical representatives.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004826.PDF	101 KB

SW-A-004827	7/31/2003
Discusses forwarded Draft Comprehensive Risk Assessment WP and Methodology	
Informs the U.S. Department of Interior of the forwarded Draft Comprehensive Risk Assessment Work Plan and Methodology for the Remedial Investigation / Feasibility Study (RI/FS) to the Natural Resource Damage Assessment technical representatives.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004827.PDF	97 KB

SW-A-004828	7/31/2003
Discusses forwarded Draft Comprehensive Risk Assessment WP and Methodology	
Informs the Colorado Attorney General of the forwarded Draft Comprehensive Risk Assessment Work Plan and Methodology for the Remedial Investigation / Feasibility Study (RI/FS) to the Natural Resource Damage Assessment technical representatives.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004828.PDF	93 KB

SW-A-004829	7/31/2003
Discusses forwarded Draft Comprehensive Risk Assessment WP and Methodology	
Informs the Deputy Director of Natural Resources of the forwarded Draft Comprehensive Risk Assessment Work Plan and Methodology for the Remedial Investigation / Feasibility Study (RI/FS) to the Natural Resource Damage Assessment technical representatives.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004829.PDF	99 KB

SW-A-004830	9/3/2003
2003 1st Qtr RFCA Groundwater Monitoring Report	
Forwards the attached [004831] First Quarterly RFCA Groundwater Monitoring Report for Calendar Year 2003 dated August 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004830.PDF	88 KB

SW-A-004831	8/1/2003
2003 1st Qtr RFCA Groundwater Monitoring Report	
First Quarterly RFCA Groundwater Monitoring Report for Calendar Year 2003, August 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004831.pdf	35 MB

SW-A-004832	9/19/2003
Forwards Final ER RSOP for Routine Soil Remediation Modification 1	
Forwards/submits the attached [004833] Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation Modification 1, September 2003 for approval.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004832.PDF	90 KB

SW-A-004833	9/1/2003
ER RSOP for Routine Soil Remediation Modification 1	
Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation Modification 1, September 2003 - This ER RSOP provides a consistent approach to accelerated action decisions and remediation activities which will enhance safety, quality and compliance. Provides a streamline to the decision-making process by relaying on one decision document instead of many and gives accelerated remediation schedules by eliminating numerous review cycles.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004833.PDF	18 MB

SW-A-004834	9/25/2003
Transmits Draft Final Comprehensive Risk Assessment Work Plan and Methodology	
Remediation, Industrial Building D&D and Site Services Project, RISS forwards/submits the attached [004835] Draft Final Comprehensive Risk Assessment Work Plan and Methodology, September 2003. This document reflects the contributions of the Comprehensive Risk Assessment Work Group. US Department of Energy, Rocky Flats Field Office (DOE/RFFO) will request formal Regulator approval.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004834.PDF	90 KB

SW-A-004835	9/1/2003
Draft Final Comprehensive Risk Assessment Work Plan and Methodology	
Draft Final Comprehensive Risk Assessment Work Plan and Methodology, September 2003. This document describes the scope, activities, and methodology for the Draft CRA and its purpose is to assess human health and ecological risks posed by chemicals, metals, and radionuclides remaining at the Rocky Flats Environmental Technology Site (RFETS/Site) following accelerated actions. The CRA will support the Draft Remedial Investigation / Feasibility Study (RI/FS) Detailed Analysis of Alternatives, Proposed Plan, and Corrective Action Decision / Record of Decision (CAD/ROD) for the Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004835.PDF	24 MB

SW-A-004836	9/29/2003
Forwards/submits the FY03 Annual Update to the HRR	
Forwards/submits the attached [004837] Fiscal Year 2003 Annual Update to the Historical Release Report (HRR). This years report includes updated summaries for IHSS groups characterized and/or remediated during FY03. An appendix documenting the status of each IHSS is also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004836.PDF	89 KB

SW-A-004837	8/1/2003
Eighth Annual Update to the HRR (August 1, 2002 - August 1, 2003)	
Eighth Annual Update Historical Release Report (HRR) August 1, 2002 through August 1, 2003. This years HRR includes updated summaries for IHSS groups characterized and/or remediated during FY03. An appendix documenting the status of each IHSS is also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004837.PDF	21 MB

SW-A-004838	9/17/2003
Re ER RSOP for Routine Soil Remediation, Modification 1	
Regarding the Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation, Modification 1 dated September 2003 [004833]. Responses to the comments from the agencies are satisfactory and the document is approved as modified.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004838.PDF	89 KB

SW-A-004839	9/23/2003
Re CDPHE response to USFWS questions re Wildlife Refuge	
The Colorado Department of Public Health and Environment (CDPHE) received a letter dated August 20, 2003 asking the Department's position concerning potential activities being considered by the US Fish and Wildlife Service (FWS) for use at the future Rocky Flats National Wildlife Refuge. The Department's responses to each potential activity follow: . . .	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004839.PDF	198 KB

SW-A-004840	9/17/2003
Draft Final Soil Action Levels Technical Memorandum "approval"	
The Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) have reviewed the Draft Final Soil Action Levels Technical Memorandum dated June 24, 2003 [004821]. The agencies consider it to be a reasonable documentation of how the action levels for accelerated actions that are contained within the Rocky Flats Cleanup Agreement (RFCA) Attachment 5 were selected. the TM also accurately presents the basis for identifying Sitewide Contaminants of Concern (COCs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004840.PDF	91 KB

SW-A-004841	5/19/2003
AMES: Meeting Notes, May 19 - 21, 2003	
Actinide Migration Evaluation (AMES): Meeting Notes, May 19 - 21, 2003	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004841.PDF	722 KB

SW-A-004842	10/24/2002
Approves ER RSOP Notification 02-10 IHSS Group 300-1	
The Colorado Department of Public Health and Environment (CDPHE) has reviewed the ER RSOP Notification 02-10 for IHSS Group 300-1 and approves it as modified by the responses to earlier comments. Soil removal actions can therefore occur according to this notification, but must be consistent with the proposed soil action levels for radionuclides. That is, if Plutonium is present at levels greater than 50 pCi/g, or if the sum-of-ratios for radionuclides is greater that 1, then the remedial action objectives for this IHSS group have not been met.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004842.PDF	103 KB

SW-A-004843	10/8/2003
Forwards the Annual Update to the HRR, 2003	
Forwards the Annual Update - August 1, 2002 through August 1, 2003 - Historical Release Report. This years HRR includes updated summaries for IHSS groups characterized and/or remediated during FY03. An appendix documenting the status of each IHSS is also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004843.PDF	93 KB

SW-A-004844	10/8/2003
Forwards the Draft Final CRA Work Plan and Methodology, September 2003	
Forwards the "Draft Final Comprehensive Risk Assessment Work Plan and Methodology, September, 2003" to Agencies on September 25, 2003. This document was prepared under the auspices of and reviewed by members of the interagency Comprehensive Risk Assessment Work Group. Copies of the document were recently provided to representatives of local governments and other stakeholders. RFFO will issue the document as final following Agency approval.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004844.PDF	104 KB

SW-A-004845	10/20/2003
USFWS Future Activities at Rocky Flats	
This is in response to a US Fish and Wildlife Service (FWS) letter dated August 20, 2003 in which asked whether EPA anticipated placing restriction on activities the FWS may wish to conduct at the future Rocky Flat Wildlife Refuge. Specifically the service asks about the following activities: prescribed fire, grazing, plowing and ripping up old roads.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004845.PDF	199 KB

SW-A-004846	10/9/2003
ISEDS Website Data Availablity	
Purpose of Contact: Integrated Sitewide Environmental Data System (ISEDS) Website Data Availablity.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004846.PDF	74 KB

SW-A-004847	10/6/2003
RE: Well 41591 Chromium Exceedances	
Colorado Department of Public Health and Environment (CDPHE), Hazardous Materials and Waste Management Division recently provided comments to site personnel on the First Quarter RFCA Groundwater Monitoring Report for Calendar Year 2003. Monthly sampling required under the Integrated Monitoring Plan (IMP) for nickel and thallium in boundary well 41591 revealed a sudden and confirmed exceedance of chromium above the Tier ll action level of 100ug/1. The ground water standard off site is 100ug/1. At this time the source of the chromium is known although the history of the East Spray Fields (IHSS 216.3) documents spray irrigation of liquid chromium contamination in February of 1989. Chromium moves essentially at the speed of ground water, and given the close proximity of this well to the Site boundary, this exceedance needs to be investigated as soon as possible. The well should be sampled monthly and the oxidation state of the chromium in well 41591 should be determined. The groundwater pathway upgradient and downgradient of this well should also be determined. Installation of additional wells in the area may be appropriate if the existence of contaminant plume is suspected.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004847.PDF	135 KB

SW-A-004848	10/27/2003
Receipt of Mainfested Waste and Return of 2 Contaminated Tank Truck to (EOU)	
Purpose of Contact: Receipt of Mainfested Waste and Return of 2 Contaminated Tank Truck to (EOU). The following information was discussed with Colorado Department of Public Health and Environment (CDPHE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004848.PDF	87 KB

SW-A-004849	10/1/2003
Fiscal Year 2004 IMP, dated October 2003	
Integrated Monitoring Plan, Fiscal Year 2004,dated October 2003 - Includes Background and Summary documents. This FY04 IMP identifies the routine monitoring programs for surface water, groundwater, air, and ecology. It is designed to minimize the duplication of efforts among US Department of Energy, Rocky Flats Field Office (DOE/RFFO), Colorado Department of Public Health and Environment (CDPHE), the cities of Broomfield and Westminster, and associated data management systems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004849.pdf	21 MB

SW-A-004850	12/10/2003
SW-1 (Incinertor and Concrete Wash Pad)	
The US Department of Energy, Rocky Flats Office (DOE/RFO) is requesting approval from the US Environmental Protection Agency (EPA) Region VIII, on the Draft Closeout Report for Individual Hazardous Substance Site IHSS Group SW-1 (Incinerator Facilities and the Concrete Wash Pad), dated December 2003. Comments were addressed at a meeting with EPA STAFF, Colorado Department of Public Health and Environment (CDPHE) staff, and Site Staff on Monday, December 15, 2003, and will be incorporated in the final text. Additional EPA comments on ecological evaluation will be forwarded to DOE and K-H Independent Safety Oversight (KH) within a few days, and they will be addressed through the Accelerated Action Ecological Screening Process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004850.PDF	53 KB

SW-A-004851	10/13/2003
AME Meeting Minutes, October 13 - 15, 2003	
RFETS: Actinide Migration Evaluation (AMES) - Meetings held October 13 through October 15, 2003. The meeting was focused on a review of AME activities and integration with site D&D and remediation. How this focuses on contract completion work over the next two years was discussed with Kaiser-Hill and RFFO management.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004851.PDF	696 KB

SW-A-004852	1/1/1998
RSALOP: Project History	
Rocky Flats Radionuclide Soil Action Level Oversight Panel (RSALOP): Project History	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-004852.PDF	21 MB

SW-A-004853	1/1/2000
RSALOP: Task Reports 1, 2, 3 and Comments	
Radionuclide Soil Action Level Oversight Panel (RSALOP): Task Reports 1, 2, 3 and Comments. Task 1: Cleanup Levels at Other Sites. Task 2: Computer Models. Task 3: Inputs and Assumptions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004853.pdf	26 MB

SW-A-004854	1/1/2000
RSALOP: Task Reports 5 and 6 and Comments	
Radionuclide Soil Action Level Oversight Panel (RSALOP): Task Reports 5 and 6 and Comments. Task 5: Independent Calculation. Task 6: Sampling Protocols.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004854.pdf	56 MB

SW-A-004855	1/1/1999
RSALOP: Media	
Radionuclide Soil Action Level Oversight Panel (RSALOP): Media - includes press releases, news articles, presentations, etc.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004855.PDF	7 MB

SW-A-004856	1/1/1999
RSALOP: Peer Review Team, Resumes of Candidates	
RSALOP: Peer Review Team, Peer Review Panel Selection Process: Resumes of Candidates, 1998 / 1999	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-004856.pdf	13 MB

SW-A-004857	1/1/2000
RSALOP: RESRAD Documentation	
Radionuclide Soil Action Level Oversight Panel (RSALOP): RESRAD Documentation. External Exposure Model Used in the RESRAD Code for Various Geometries of Contaminated Soil. Evaluation of the Area Factor Used in the RESRAD Code for the Estimation of Airborne Contaminant Concentrations of Finite Area Sources. RESRAD Benchmarking Against Six Radiation Exposure Pathway Models. A Compilation of Radionuclide Transfer Factors for the Plant, Meat, Milk, and Aquatic Food Pathways and the Suggested Default Values for the RESRAD Code.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004857.pdf	13 MB

SW-A-004858	1/1/1999
RSALOP: General Correspondence, Administrative Support Project	
Radionuclide Soil Action Level Oversight Panel (RSALOP): General Correspondence, Administrative Support Project RFCAB 4207-001	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-004858.pdf	19 MB

SW-A-004859	1/1/1997
RSALOP: Panel Work Session Records, 1997	
Radionuclide Soil Action Level Oversight Panel (RSALOP): Panel Work Session Records, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-004859.pdf	12 MB

SW-A-004860	10/1/1998
RSALOP: Risk Assessment Corporation (RAC) Proposal and Contract	
Radionuclide Soil Action Level Oversight Panel (RSALOP): Risk Assessment Corporation (RAC) Proposal and Contract	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-004860.pdf	6 MB

SW-A-004861	1/1/1998
RSALOP: Panel Work Session Records, 1998	
Radionuclide Soil Action Level Oversight Panel (RSALOP): Panel Work Session Records, January through May, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-004861.pdf	28 MB

SW-A-004862	1/1/1999
RSALOP: Public Meetings, 1998/1999	
Radionuclide Soil Action Level Oversight Panel (RSALOP): Public Meetings, 1998/1999	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-004862.pdf	5 MB

SW-A-004863	8/12/1999
RSALOP: Radiation Detection and Instrumentation Workshop, August 12, 1999	
Radionuclide Soil Action Level Oversight Panel (RSALOP): Radiation Detection and Instrumentation Workshop, August 12, 1999	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004863.pdf	22 MB

SW-A-004864	1/1/1998
RSALOP: Panel Work Session Records, 1998	
Radionuclide Soil Action Level Oversight Panel (RSALOP): Panel Work Session Records, June through December, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-004864.pdf	35 MB

SW-A-004865	2/11/1999
RSALOP: Risk Assessment Workshop, February 11, 1999	
Radionuclide Soil Action Level Oversight Panel (RSALOP): Risk Assessment Workshop, February 11, 1999	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-004865.pdf	7 MB

SW-A-004866	2/29/1996
1995 Annual RCRA Groundwater Monitoring Report	
1995 Annual RCRA Groundwater Monitoring Report for Regulated Units at the Rocky Flats Environmental Technology Site, Final Report; February 29, 1996. This report presents the results for the 1995 groundwater monitoring program conducted at the three interim status RCRA regulated units at the RFETS. The three regulated units are the Solar Evaporation Ponds, the Present Landfill, and the West Spray Field. Appendices B and C available on disk.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004866.pdf	31 MB

SW-A-004867	10/1/1995
1995 Annual RCRA Groundwater Monitoring Report; Addendum	
1995 Annual RCRA Groundwater Monitoring Report for Regulated Units at the Rocky Flats Environmental Technology Site, Addendum; October 1996. This addendum presents final results of the 1995 quarterly sampling and analysis of groundwater from the three regulated, interim status units. The addition of new fourth quarter data resulted in a few changes in the outcome of the statistical comparisons; however, the descriptions of groundwater quality and interpretations of contaminant migration at the RCRA units did not change significantly. Descriptions of the impacts to groundwater were not changed from those presented in the 1995 Annual RCRA Report [004866].	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004867.pdf	13 MB

SW-A-004868	11/18/1997
1996 Annual RFCA Groundwater Monitoring Report	
1996 Annual RFCA Groundwater Monitoring Report, November 18, 1997. Volume I and II (Vol. II in disk format)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004868.pdf	8 MB

SW-A-004869	1/1/1999
RSALOP: Panel Work Session Records, 1998	
Radionuclide Soil Action Level Oversight Panel (RSALOP), Panel Work Session Records, January through May of 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-004869.pdf	34 MB

SW-A-004870	11/30/2002
1999 Annual RFCA Groundwater Monitoring Report	
1999 Annual RFCA Groundwater Monitoring Report for the Rocky Flats Environmental Technology Site. This report, which is required annually by the Rocky Flats Cleanup Agreement (RFCA, 1996), summarizes the groundwater compliance activities and results at the RFETS for calendar year 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004870.pdf	56 MB

SW-A-004871	1/1/1999
RSALOP: Panel Work Session Records, 1999	
Radionuclide Soil Action Level Oversight Panel (RSALOP), Panel Work Session Records, June through December 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-004871.pdf	34 MB

SW-A-004872	1/1/2000
RSALOP: Panel Work Session Records, 2000	
Radionuclide Soil Action Level Oversight Panel (RSALOP), Panel Work Session Records, 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-004872.pdf	32 MB

SW-A-004873	1/26/2004
Forwards: The RFCA Implementation Quarterly Status Report for Fourth Quarter FY03	
Forwards: the attached [004874] Rocky Flats Cleanup Agreement (RFCA) Implementation Quarterly Status Report for the Fourth Quarter for Fiscal Year 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004873.PDF	80 KB

SW-A-004874	1/26/2004
2003 4th Qtr RFCA Implementation Quarterly Status Report	
Quarterly Status Report RFCA Implementation, Fourth Quarter FY03: The Site-Wide Activities implementing Rocky Flats Cleanup Agreement (RFCA) and supporting Rocky Flats Environmental Technology Site (RFETS/Site) closure during the fourth quarter of Fiscal Year (FY03) included: (1) Closure Project Baseline and Status of RFCA Milestones and (2) Integrated Monitoring Plan (IMP) update.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004874.PDF	827 KB

SW-A-004875	12/18/1998
Control and Disposition of Incidental Waters	
Procedure: Control and Disposition of Incidental Waters - This procedure provides the requirements for the control and disposition of incidental waters originating from the following Rocky Flats Environmental Technology Site (RFETS/Site) water management activities and sources to ensure environmental protection ...	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004875.PDF	1 MB

SW-A-004876	7/1/2003
Control and Disposition of Incidental Waters	
Procedure: Control and Disposition of Incidental Waters - To protect water quality in streams and local waterways and to meet the National Pollution Discharge Elimination System (NPDES) Permit and other regulatory requirements, this procedure provides for the control and disposition of incidental waters originating from the following Rocky Flats Environmental Technology Site (RFETS/Site) sources and activities...	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004876.PDF	1 MB

SW-A-004877	1/8/2001
RFETS: Actinide Migration Evaluation Meeting Minutes, January 8 - 9, 2001	
RFETS: Actinide Migration Evaluation (AMES) Meeting Minutes, meeting January 8 - 9, 2001	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004877.PDF	3 MB

SW-A-004878	5/8/2000
Backlog Waste Reassessment Baseline Book: Waste Form 6 Pondcrete	
Backlog Waste Reassessment Baseline Book: Waste Form 6 Pondcrete - The primary purpose of the Backlog Waste Reassessment Project is to compile all existing waste characterization information for the stored inventory of wastes at the US Department of Energy (DOE) Rocky Flats Environmental Technology Site (RFETS/Site) and to conduct a reassessment of that information to recommend and document the correct characterization for all waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004878.PDF	748 KB

SW-A-004879	2/1/2004
Final Annual Report RFETS 2002 RFCA GWMR	
This report summarizes the groundwater monitoring activities at the Rocky Flats Environmental Technology Site (RFETS/Site) for Calendar Year (CY) 2002. It is required annually by the Rocky Flats Cleanup Agreement (RFCA) as outline in the Integrated Monitoring Plan (IMP). Specifically, this document discusses groundwater flow conditions, groundwater monitoring in the vicinity of the groundwater remedial systems, groundwater characterization, the extent of groundwater contaminants, environmental persistence evaluations, and the Well Abandonment and Replacement Program (WARP) for CY 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004879.pdf	30 MB

SW-A-004880	10/22/1999
Revised draft responsiveness summary for the concrete recycling RSOP	
Enclosed is the revised draft responsiveness summary for the Concrete Recycling Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP). It includes the responses to the Coalition, which had been inadvertently not included with the earlier transmittal. It supercedes the attachment to the letters dated October 5, 1999 to the regulators.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004880.pdf	1 MB

SW-A-004881	3/24/2000
Forwards a copy of the DDCP and RLCP to EPA	
Forwards a copy of the Decontamination and Decommissioning (D&D) Characterization Protocol (DDCP) and the Reconnaissance Level Characterization Plan (RLCP). It was revised to accommodate additional comments received from the Colorado Department of Public Health and Environment (CDPHE) and US Environmental Protection Agency (EPA), which resulted from transmittal of an earlier draft on January 25, 2000, by letter 00-DOE-01169 to both agencies. The protocol is being transmitted to both the CDPHE and EPA for concurrence as required by Section 2.3 of the Decommissioning Program Plan (DPP). The RLCP is transmitted for information, and not for concurrence.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004881.pdf	969 KB

SW-A-004882	1/25/2000
Forwards a copy of the DDCP and RLCP to EPA	
Forwards a copy of the Decontamination and Decommissioning (D&D) Characterization Protocol (DDCP) and the Reconnaissance Level Characterization Plan (RLCP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004882.pdf	84 KB

SW-A-004883	12/5/2001
Provides DOE comments re "Hand-in-Hand: Stewardship and Cleanup"	
Provides DOE comments re "Hand-in-Hand: Stewardship and Cleanup," prepared by the Rocky Flats Stewardship Working Group. Their efforts have already done much to advance the discussions on stewardship and will continue to enhance a mutual understanding of the long-term implications of cleanup at the Rocky Flats Environmental Technology Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004883.pdf	247 KB

SW-A-004884	11/27/2001
Re Recommendation Regarding Radionuclide Soil Action Levels	
This is in response to Rocky Flats Citizen's Advisory Board recommendation dated October 19, 2001, regarding the radionuclide soil action levels for Rocky Flats. As EPA formulates its position on revised RSALs, it will give full consideration to CAB recommendations. This letter provides some preliminary feedback.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004884.pdf	273 KB

SW-A-004885	12/7/2001
CDPHE concern with interpretation and implementation of the Concrete RSOP	
The Colorado Department of Public Health and Environment (CDPHE) Hazardous Waste Management Division has identified a concern associated with interpretation and implementation of the Concrete Recycling RSOP requiring clarification and possible modification of the RSOP. The issue revolves around the proper identification of what constitutes inert concrete with regard to RCRA hazardous constituents.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004885.pdf	147 KB

SW-A-004886	7/31/2002
Re Regulatory Oversight of the Closure of the RFETS	
This letter presents the process used by the Colorado Department of Public Health and Environment (CDPHE) to oversee the cleanup and closure of the Rocky Flats Environmental Technology Site (RFETS/Site), specifically as it relates to the generation of wastes from building decommissioning.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004886.pdf	199 KB

SW-A-004887	8/30/1996
Action Levels for Radoinuclides in Soils for the RFCA	
During the Rocky Flats Cleanup Agreement (RFCA) negotiations, the Action Level and Standards Framework for Surface Water, Ground Water and Soils (ALF) Working Group realized that that setting soil action levels and cleanup standards for radionuclide was a complex process and could not be completed before public notice of the draft RFCA. Therefore a radionuclide-working group was formed to undertake this task. This report discusses the formation of a radionuclide working group, the radionuclide working group's application of the 15/75 mrem methodology as outline in the draft RFCA and the radionuclide working group's recommendations concerning radionuclide action levels in soils.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004887.pdf	2 MB

SW-A-004888	8/30/1996
Appendix A Parameter Justification and RESRAD Modeling Results	
Action Levels for Radionuclides in Soils for the Rocky Flats Cleanup Agreement (RFCA), Appendix A Parameter Justification and RESRAD Modeling Results. This appendix explains the derivation and use of each of the parameters used as input to the RESRAD computer code in order to calculate the hypothetical, open space and office worker action levels. The parameters were chosen to be as site specific as possible so that the characteristics of the Rocky Flats Environmental Technology Site (RFETS/Site) are represented within the RESRAD modeling runs. When a site specific peremeter was not available, the RESRAD default parameter was used.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004888.pdf	8 MB

SW-A-004889	8/30/1996
Appendix B Analysis of the Chemical Form of Plutonium in the Environment	
Action Levels for Radionuclides in Soil for the Rocky Flats Cleanup Agreement (RFCA), Appendix B Analysis of the Chemical Form of Plutonium in the Environment. In order to calculate the radiation dose to an individual from plutonium in the environment, a radiation dose analysis needs to be performed. An important part of this dose analysis is selecting the inhalation and ingestion dose conversion factors that are appropriate to the situation. In the case of plutonium, there are a number of different dose conversion factors available based on the chemical form of plutonium being assessed. The following analysis will show that plutonium in surface soils is in the oxide form. The appropriate inhalation dose conversion factors for use in the surface soils will therefore be based on the Class Y of plutonium.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004889.pdf	273 KB

SW-A-004890	8/30/1996
Appendix C Analysis of Exposure Pathways for Use in Deriving Action Levels	
Action Levels for Radionuclides in Soils for the Rocky Flats Cleanup Agreement (RFCA), Appendix C Analysis of Exposure Pathways for Use in Deriving Action Levels. Per the Rocky Flats Cleanup Agreement (RFCA, 1996), the Rocky Flats Environmental Technology Site (RFETS/Site) will have designated land uses in the future. These uses will include an open space land use in the buffer zone and an office complex within the industrial area of the RFETS. The radiation does to both of these potential future receptors needs to be assessed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004890.pdf	390 KB

SW-A-004891	8/30/1996
Appendix D Analysis of Assessment needs for Rocky Flats Plutonium	
Action Levels for Radionuclides in Soils for the Rocky Flats Environmental Technology Site, Appendix D Analysis of Assessment needs for Rocky Flats Plutonium. In order to carry out its original mission, the RFETS handled plutonium in fabricating nuclear components. The plutonium used in these operations contained different isotopes of plutonium as well as americium. Rocky Flats plutonium used in the fabrication process was comprised of Pu-238, Pu-240 Pu-241 and Pu-242 (DOE, 1980).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004891.pdf	336 KB

SW-A-004892	8/30/1996
Modifications to Attachment 5 of RFCA	
Modifications to the Action Levels and Standards Framework for Surface Water, Goundwater, and Soils; Attachment 5 of the Rocky Flats Cleanup Agreement, August 30, 1996. The following text describes clarifications and resolutions of issues that were reached after the Rocky Flats Cleanup Agreement (RFCA, 1996) went out for public comment and was signed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004892.pdf	697 KB

SW-A-004893	2/26/2004
Forwards the RFCA Implementation Quarterly Status Report, FY04 1st Qtr	
Forwards the attached [004894] Rocky Flats Cleanup Agreement Implementation Quarterly Status Report for the First Quarter for Fiscal Year 2004	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004893.pdf	64 KB

SW-A-004894	1/1/2004
2004 1st Qtr RFCA Implementation Quarterly Status Report	
Quarterly Status Report Rocky Flats Cleanup Agreement Implementation RFETS First Quarter Fiscal Year 2004. Pursuant to Paragraphs 122 and 263 of RFCA, this quarterly status report presents the progress toward implementation of activities covered under the Agreement. This report describes activities that occurred from October 2003 through December 2003 (1st Quarter FY04).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004894.pdf	632 KB

SW-A-004895	2/25/2004
Forwards 2003 3rd Qtr Groundwater Monitoring Report	
Forwards the Third Quarter RFCA Groundwater Monitoring Report for Calendar Year 2003. This report satisfies the quarterly reporting requirments of Attachment 5, Action Level Framework of the RFCA for groundwater.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004895.pdf	65 KB

SW-A-004896	6/1/1997
Quarterly Environmental Monitoring Report, April - June, 1997	
Quarterly Environmental Monitoring Report, April - June, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004896.pdf	3 MB

SW-A-004897	11/4/1998
CDPHE approves DPP page correction	
The Colorado Department of Public Health and Environment (CDPHE) has received the Decommissioning Program Plan (DPP) dated October 8, 1998. The document is approved with the agreed-to change on page 14 to correct an insertion error.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004897.pdf	60 KB

SW-A-004898	11/12/1998
EPA approves the DPP dated October 8, 1998	
The US Environmental Protection Agency (EPA) has received the Decommissioning Program Plan (DPP) dated October 8, 1998. They approved this document with the agreement that DOE satisfy the Colorado Department of Public Health and Environment (CDPHE) concerns by correcting the insertion error on page 14 of the document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004898.pdf	47 KB

SW-A-004899	4/27/1997
Letter re CAMU IM/IRA Decision Documents	
The Colorado Department of Public Health and Environment (CDPHE) recently reviewed decision documents proposing the designation of two separate Corrective Action Management Units at RFETS. As a point of clarification, the CAMU designations will cover RCRA-regulated remediation wastes; i.e., solid, hazardous, and mixed. Low-level wastes may be placed within either of the CAMUs, but should be segregated and handled according to applicable DOE orders. Any requirements prescribed by the receiving disposal facility will also apply to this waste and should be considered in the design and operation plans.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004899.pdf	73 KB

SW-A-004900	11/25/2003
2003 2nd Qtr RFCA Groundwater Monitoring Report	
2003 2nd Qtr RFCA Groundwater Monitoring Report. The US Department of Energy (DOE) Kaiser-Hill Company, L.L.C. (K-H), URS team has completed review of Second Quarter Calendar Year 2003 (2Q2003) Groundwater (GW) analytical data using groundwater action level criteria as described in Rocky Flats Cleanup Agreement (RFCA) Attached 5 (K-H, 2000). This report is required by Section 3.4.B of Attached 5 of the Final (RFCA) US Environmental Protection Agency (EPA, CDPHE DOE, 1996) Colorado Department of Public Health and Environment and described in the Fiscal Year FY 2003 Integrated Monitoring Plan (IMP)(DOE, 2003a and 2003b). Groundwater sampling for 2Q2003 reflects the approval of the monitoring well list (CDPHE, November. 1996 and EPA, November. 1996) and the establishment in the IMP of semi-annual sampling frequencies for most well classes. Only RFCA monitoring wells are routinely sampled and reported each quarter. A portion of the wells will be sampled within a given quarter; the remaining wells are sampled in the following quarter as site condition allows.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004900.pdf	41 MB

SW-A-004901	2/24/2004
2003 3rd Qtr RFCA Groundwater Monitoring Report	
The US Department of Energy (DOE) Kaiser-Hill Company, L.L.C. (K-H), URS team has completed review of Second Quarter Calendar Year 2003 (2Q2003) Groundwater (GW) analytical data using groundwater action level criteria as described in Rocky Flats Cleanup Agreement (RFCA) Attached 5 (K-H, 2000). This report is required by Section 3.4.B of Attached 5 of the Final (RFCA) US Environmental Protection Agency (EPA, CDPHE DOE, 1996) Colorado Department of Public Health and Environment and described in the Fiscal Year FY 2003 Integrated Monitoring Plan (IMP)(DOE, 2003a and 2003b). Groundwater sampling for 2Q2003 reflects the approval of the monitoring well list (CDPHE, November. 1996 and EPA, November. 1996) and the establishment in the IMP of semi-annual sampling frequencies for most well classes. Only RFCA monitoring wells are routinely sampled and reported each quarter. A portion of the wells will be sampled within a given quarter; the remaining wells are sampled in the following quarter as site condition allows. In 2004, the IMP wells will be sampled during the 2nd and 4th quarter.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004901.pdf	37 MB

SW-A-004902	1/1/1997
1996 3rd Qtr RFCA Groundwater Monitoring Report	
1996 Third Quarter RFCA Groundwater Monitoring Report, dated January 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004902.pdf	7 MB

SW-A-004903	3/1/2004
DOE requests mailing list of status for the May 10, 2004 Rulemaking Hearing	
The DOE is requesting mailing list status for the May 10, 2004, Rulemaking Hearing for consideration of revisions to the Basic Standards and Methodologies for Surface Water, Regulation 31; the Basic Standards for Groundwater, Regulation 41; and the Site-Specific Water Quality Classifications and Standards for Groundwater, Regulation 42.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004903.pdf	80 KB

SW-A-004905	10/17/1980
Initial Testing of Pilot Scale Equipment for Soil Decontamination	
Initial Testing of Pilot Scale Equipment for Soil Decontamination. Pilot scale equipment was evaluated to determine the feasibility of its application to a soil decontamination process. Tests were conducted both ar Rocky Flats with Plutonium-contaminated soil, and offsite by equipment manufacturers using non-contaminated soil. Equipment evaluation tests indicated the feasibility of the process concept and proved the need for pilot plant scale process development.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004905.pdf	1 MB

SW-A-004906	5/1/1990
Aerial Radiological Survey of DOE's Rocky Flats Plant	
Aerial Radiological Survey of DOE's Rocky Flats Plant. An aerial radiological survey of the Rocky Flats Plant was conducted during July 1989 by EG&G Energy Measurements, Inc. for the US Department of Energy. The survey consisted of airborne measurements of both natural and man-made gamma radiation from the terrain surface in and around the RFP. These measurements allowed an estimate of the distribution of isotope concentrations in the survey area. Results are reported an isoradiation contour maps of total terrestrial exposure rate, man-made count rate, AM-241 count rate, and Cs-137 count rate isopleths superimposed on aerial photographs of the area. Gamma ray energy spectra are also presented for the net man-made radionuclides.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004906.pdf	3 MB

SW-A-004907	4/30/1993
Palynology of the Uppermost Laramie and Arapahoe Formations at the RFP	
Palynology of the Uppermost Laramie and Arapahoe Formations at the Rocky Flats Plant Near Golden, Colorado. The current geologic characterization model for the RFP establishes an environment of deposition that is based upon interpretation of stratigraphic data obtained from numerous boreholes and wells installed throughout the plant site. The current interpretation at the RFP for the Late Cretaceous age Arapahoe Formation is a meandering system of fluvial or lower deltaic sandstone-filled distributary channels surrounded by interdistributary claystone, mudstone, siltstone, or argillaceous sandstone. Difficulties in identifying and recognizing correlative units or continuous lithologies has confounded stratigraphic interpretations. It was initially thought that a biostratigraphic study might aid in defining and resolving the issue of depositional architecture through interpretation of the depositional environments. However, during the course of this study, it became apparent that a palynology study would not provide the stratigraphic resolution necessary to accomplish this. Therefore, EG&G modified the objectives of the study to address several other relevant issues.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004907.pdf	9 MB

SW-A-004908	3/9/2004
Memo to Comprehensive Risk Assessment Working Group	
Memorandum to the Comprehensive Risk Assessment Working Group: In drafting the methodology for the CRA, please assume, for the Industrial Area and portions of the Wind Blown Area and portions of other exposure units around the IA that land use controls will be in place following the Rocky Flats Environmental Technology Site Closure. The RFCA Project Coordinators presume that the following land use restrictions will be used at the Site...	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004908.pdf	204 KB

SW-A-004909	2/12/2004
GS01 Precip Data	
Purpose of Contact: GS01 Precipitation Data, (precipitation gauge 58.) for water years 1992-2002 from gaging station GS01. This is a follow up to Environmental Restoration (ER) regulatory contact record of February 10 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004909.pdf	45 KB

SW-A-004910	2/18/2003
Consultative Process Meeting-Meeting Notes	
Purpose of Contact: Consultative Process Meeting-Meeting Notes. A meeting was held on December 18, 2003, to discuss several topics including, Individual Hazardous Substance Site IHSS Group SW-1 Closeout Report; IHSS Group 700-4, Environmental Restoration Rocky Flats Cleanup Agreement Standard Operating Protocol (ER RSOP), Notification and Closeout Report, IHSS Group 800-3, Industrial Area Sampling and Analysis Plan (IASAP), Addendum and ER RSOP Notification, IHSS Group 900-11 IHSS 140, IHSS Group 700-2, IASAP Addendum and Notification. (RSOP) Notification and Closeout Report, IHSS Group 800-3 Industrial Area Sampling and Analysis Plan (IASAP) Addendum, and ER RSOP Notification, IHSS Group 900-11 IHSS 140, IHSS Group 700-2, IASAP Addendum and Notification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004910.pdf	203 KB

SW-A-004911	1/8/2004
Consultative Process Meeting- Meeting Notes	
Purpose of Contact: Consultative Process Meeting-Meeting Notes. January 8, 2004 Comment Resolution Meetings for the Industrial Area (IA) Buffer Zone Sampling and Analysis Plan (BZSAP). Building 444/447, Data Set Individual Hazardous Substance Site IHSS Group 900-11; IHSS 1602; IHSS Group 800-3; IHSS Group 700-10 and 700 Area Original Process Waste Lines (OPWL) Surface Soil Results. A meeting was held on January 8, 2004 to discuss the IA/BZSAP, Building 444/447 Data Set, IHSS Group 900-11; IHSS Group1602, IHSS Group 800-3, IHSS Group 700-10, and 700 Area OPWL Surface Soil Results.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004911.pdf	135 KB

SW-A-004912	4/8/2004
Forwards/submits the Draft Final CRA Work Plan and Methodology	
Forwards/Submits the attached [004913] Draft Final Comprehensive Risk Assessment (CRA) Work Plan and Methodology. In response to review of the September 2003 Draft Final document by the Risk Assessment Work Group, this version incorporates significant changes to Section 7, Ecological Risk Assessment, as well as minor revisions to other sections. Calculation of remaining ecological screening level values is expected to be completed by April 23, 2004. Kaiser-Hill would like to receive any additional comments on this Draft Final document by April 24 so that the final document can be transmitted for approval by May 3.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004912.pdf	73 KB

SW-A-004913	4/1/2004
Draft Final CRA Work Plan and Methodology	
Draft Final Comprehensive Risk Assessment (CRA) Work Plan and Methodology, April 2004. The purpose of the CRA is to assess human health and ecological risks posed by chemicals, metals, and radionuclides remaining at the Rocky Flats Environmental Technology Site following accelerated actions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004913.pdf	11 MB

SW-A-004914	3/24/2004
Submits Evaluation of Natural Attenuation and Biodegradation Potential of CAH Compounds in Groundwater	
Submits the Evaluation of Natural Attenuation and Biodegradation Potential of Chlorinated Aliphatic Hydrocarbon Compounds in Groundwater at the Rocky Flats Environmental Technology Site, dated March 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004914.pdf	78 KB

SW-A-004915	3/1/2004
Evaluation of Natural Attenuation and Biodegradation Potential of CAH Compounds in Groundwater	
Evaluation of Natural Attenuation and Biodegradation Potential of Chlorinated Aliphatic Hydrocarbon Compounds in Groundwater at the Rocky Flats Environmental Technology Site, dated March 2004. This report presents evidence of the extent of natural attenuation processes reducing the concentrations of CAHs found in groundwater at RFETS. It uses available groundwater quality data to estimate the rates of natural attenuation. The report also uses a number of geochemical lines of evidence to evaluate the occurrence of biodegradation at RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004915.pdf	34 MB

SW-A-004916	4/14/2004
Forwards RFCA Implementation Quarterly Status Report for 2nd Quarter FY04	
Submits the attached [004917] Quarterly Status Report Rocky Flats Cleanup Agreement Implemenation Rocky Flats Environmental Technology Site Second Quarter Fiscal Year 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004916.PDF	82 KB

SW-A-004917	4/1/2004
2004 2nd Qtr RFCA Implementation Quarterly Status Report	
Quarterly Status Report Rocky Flats Cleanup Agreement Implemenation Rocky Flats Environmental Technology Site Second Quarter Fiscal Year 2004. This report describes activities that occurred from January 2004 through March 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004917.PDF	766 KB

SW-A-004918	4/13/2004
RFCA updates, April 2004	
The Rocky Flats Cleanup Agreement (RFCA), originally signed on July 19, 1996, is being updated to modify certain RFCA Attachments to reflect progress made or changed conditions at the Rocky Flats Environmental Technology Site since these attachments were originally issued or make changes to conform to modified RFCA Attachments 5 and 10. Today the Colorado Department of Public Health and Environment (CDPHE), the US Environmental Protection Agency (EPA), and the Department of Energy are releasing substitute pages reflecting the current updates.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004918.PDF	5 MB

SW-A-004919	3/1/2004
2004 Integrated Monitoring Plan, Rev 2	
Integrated Monitoring Plan FY2004, Revision 2. Includes the Summary and the Background documents. This fiscal year IMP identifies the routine monitoring programs for surface water, groundwater, air, and ecology, designed to minimize the duplication of efforts among DOE, CDPHE, the cities of Broomfield and Westminster, and associated data management systems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004919.pdf	20 MB

SW-A-004920	4/22/2004
STP Second Quarter Progress Report for FY04	
Attached [004921] Site Treatment Plan (STP) Second Quarter Progress Report for FY04. For Colorado Department of Public Health and Environment (CDPHE), to review and comment (STP), Compliance Order, Second Quarter Progress Report for Fiscal Year 2004, per the STP Compliance Order No. 95-10-03-01. This report describes the progress made from January 1, 2004, through March 31, 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004920.PDF	78 KB

SW-A-004921	4/22/2004
2004 2nd Qtr STP Compliance Order Progress Update	
This Second Quarter Progress Update report, required by the Site Treatment Plan (STP), Compliance Order, is the Second Quarter Report for Fiscal Year 2004 (FY04) and reports on the period from January 1, 2004 through March 31, 2004. This Quartile Progress Update (QPU), describes the progress made toward implementing the plans and treatment options presented in the FY03 Annual Progress Report (ARP), which was submitted to the Colorado Department of Public Health and Environment (CDPHE) on October 31, 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004921.PDF	710 KB

SW-A-004922	7/11/2003
Forwards: FY03 2nd Qtr RFCA Implementation Quarterly Status Report	
Forwards the RFCA Implementation Quarterly Status Report for the Second Quarter Fiscal Year 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004922.PDF	88 KB

SW-A-004923	7/1/2003
2003 2nd Qtr RFCA Implementation Quarterly Status Report	
Quarterly Status Report RFCA Implementation Second Quarter Fiscal Year 2003. This report describes activities that occurred from January 2003 through March 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004923.PDF	850 KB

SW-A-004924	10/15/2003
Forwards: 2003 RFCA Annual Review	
Forwards the attached [004925] 2003 RFCA Annual Review performed in accordance with RFCA Paragraph 5 for July 1, 2002 through June 30, 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004924.PDF	103 KB

SW-A-004925	7/1/2003
2003 RFCA Annual Review	
2003 Rocky Flats Cleanup Agreement Annual Review, dated July 2003. This review is performed in accordance with RFCA paragraph 5 for July 1, 2002 through June 30, 2003. Included in this Review is the summary of the annual review for RFCA Appendix 3, Implementation Guidance Document and resulting updates, which are submitted for approval in accordance with RFCA paragraph 119. Finally, the Review includes proposed Practical Quantitation Limits (PQLs) for RFCA Attachment 5, Table 1. It is proposed to modify Table 1 with these PQLs after public review and comment in accordance with RFCA paragraph 117.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004925.pdf	6 MB

SW-A-004926	4/22/2004
Evaluation of Natural Attenuation and Biodegration Potential of CAH Compounds in Groundwater	
This letter transmits copies of the Evaluation of Natural Attenuation and Biodegradation Potential of Chlorinated Aliphatic Compound in Groundwater at Rocky Flats dated March 2004. Two (2) copies are being transmitted to the US Environmental Protection Agency (EPA), and two (2) copies to the Colorado Department of Public Health and Environment (CDPHE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004926.PDF	97 KB

SW-A-004929	6/16/1995
Draft Data Summary 1 OU14 Radioactive Sites	
Draft Data Summary 1 Operable Unit No. 14 (OU14), Radioactive Sites. Preparation of this document meets the requirements of the Phase I, Stage 1 Resource Conservation Recovery Act (RCRA) Facility Investigation, Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), Remedial Investigation (RI) Work Plan. This Data Summary presents the results of the nonintrusive Phase I, Stage 1 activities for Operable Unit No.14 at the US Department of Energy (DOE), Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004929.PDF	15 MB

SW-A-004932	2/1/1995
Final Draft ERA Methodology TM2 Sitewide Conceptual Model	
Draft Ecological Risk Assessment (ERA), Methodology Technical Memorandum No. 2 Sitewide Conceptual Model. The Sitewide Conceptual Model Technical Memorandum (TM2) is the second of the three technical memoranda that summarize the general approach and methods in ecological risk assessments (ERAs) at the US Department of Energy (DOE), Rocky Flats Environmental Technology Site (RFETS/Site). The TMS describe the universal methodology and assumption for design and implementation of ERAs at RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004932.PDF	13 MB

SW-A-004934	2/1/2004
Draft IM/IRA for the Original Landfill IHSS Group SW-2; IHSS 115, IHSS 196 Filter Backwash Pond	
The Draft Interim Measures/ Interim Remedial Action (IM/IRA) for the Original Landfill IHSS Group SW-2, IHSS 115, IHSS 196 Filter Backwash Pond. Decision Document presents the proposed accelerated action to remedial the Individual Hazardous Substance Site IHSS Group SW-2, at the Rocky Flats Environmental Technology Site (RFETS/Site). IHSS Group SW-2 consists of two IHSSs: IHSS 115, the Original Landfill (OLF), and IHSS 196, the Filter Backwash Pond.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004934.PDF	8 MB

SW-A-004935	2/1/2004
2002 Annual RFCA Groundwater Monitoring Report	
Final 2002 Annual Rocky Flats Cleanup Agreement (RFCA) Groundwater Monitoring Report for the Rocky Flats Environmental Technology Site, February 2004 Text and Figures; Appendices on CD. This document discusses groundwater flow conditions, groundwater monitoring in the vicinity of the groundwater remedial systems, groundwater characterization, the extent of groundwater contaminants, environmental persistence evaluations, and the well abandonment and replacement program (WARP) for CY 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004935.pdf	20 MB

SW-A-004936	7/15/1999
Submits: the attached 1999 RFCA Annual Review, July 1999	
Submits the attached [004937] 1999 Regulatory/Radionuclide Soil Action Levels Annual Review Report as required by the Rocky Flats Cleanup Agreement.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004936.PDF	85 KB

SW-A-004937	7/1/1999
1999 RFCA Annual Review, July 1999	
1999 RFCA Annual Review, July 1999	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004937.PDF	405 KB

SW-A-004938	7/16/1997
Forwards: the attached 1997 3rd Qtr RFCA Implementation Quaterly Status Report	
Letter forwards the attached [004939] Quarterly Status Report RFCA Implementation Third Quarter Fiscal Year 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004938.PDF	55 KB

SW-A-004939	7/1/1997
1997 3rd Qtr RFCA Implementation Quaterly Status Report	
Quarterly Status Report RFCA Implementation Rocky Flats Environmental Technology Site Third Quarter Fiscal Year 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004939.PDF	452 KB

SW-A-004940	7/15/1998
Forwards: the attached 1998 3rd Qtr RFCA Implementation Quaterly Status Report	
Forwards the attached [004941] Quarterly Status Report RFCA Implementation Third Quarter Fiscal Year 1998	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004940.PDF	97 KB

SW-A-004941	7/1/1998
1998 3rd Qtr RFCA Implementation Quaterly Status Report	
Quarterly Status Report RFCA Implementation Third Quarter Fiscal Year 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004941.PDF	1 MB

SW-A-004942	5/11/1999
Forwards: the attached 1999 2nd Qtr RFCA Implementation Quarterly Status Report	
Forwards the attached [004943] Quarterly Status Report RFCA Implementation Rocky Flats Environmental Technology Site Second Quarter Fiscal Year 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004942.PDF	51 KB

SW-A-004943	5/1/1999
1999 2nd Qtr RFCA Implementation Quarterly Status Report	
Quarterly Status Report RFCA Implementation Rocky Flats Environmental Technology Site Second Quarter Fiscal Year 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004943.PDF	990 KB

SW-A-004944	6/3/2000
Forwards: the attached 2000 2nd Qtr RFCA Implementation Quarterly Status Report	
Forwards the attached [004945] Quarterly Status Report RFCA Implementation Rocky Flats Environmental Technology Site Second Quarter Fiscal Year 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004944.PDF	97 KB

SW-A-004945	6/1/2000
2000 2nd Qtr RFCA Implementation Quarterly Status Report	
Quarterly Status Report RFCA Implementation Rocky Flats Environmental Technology Site Second Quarter Fiscal Year 2000	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004945.PDF	957 KB

SW-A-004946	2/8/2000
Forwards: the attached 2000 1st Qtr RFCA Implementation Quarterly Status Report	
Forwards the attached [004947] Quarterly Status Report RFCA Implementation Rocky Flats Environmental Technology Site First Quarter Fiscal Year 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004946.PDF	68 KB

SW-A-004947	2/1/2000
2000 1st Qtr RFCA Implementation Quarterly Status Report	
Quarterly Status Report RFCA Implementation Rocky Flats Environmental Technology Site First Quarter Fiscal Year 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004947.PDF	212 KB

SW-A-004948	1/17/1997
Forwards: the attached 1997 1st Qtr RFCA Implementation Quarterly Status Report	
Forwards the attached [004949] Quarterly Status Report RFCA Implementation Rocky Flats Environmental Technology Site First Quarter Fiscal Year 1997. The DOE has incorporated comments received by the Environmental Protection Agency on the Quarterly Status Report for the Fourth Quarter Fiscal Year 1996 into this quarter's report to the extent possible. The Site acknowledges that further discussions need to be held between the agencies regarding information usually included in a completion report rather than a quarterly report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004948.PDF	98 KB

SW-A-004949	1/1/1997
1997 1st Qtr RFCA Implementation Quarterly Status Report	
Quarterly Status Report RFCA Implementation Rocky Flats Environmental Technology Site First Quarter Fiscal Year 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004949.PDF	563 KB

SW-A-004950	7/7/1999
Submits: the attached 1999 3rd Qtr RFCA Implementation Quarterly Status Report	
Submits the attached [004951] Quarterly Status Report RFCA Implementation Rocky Flats Environmental Technology Site Third Quarter Fiscal Year 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004950.PDF	79 KB

SW-A-004951	7/1/1999
1999 3rd Qtr RFCA Implementation Quarterly Status Report	
Quarterly Status Report RFCA Implementation Rocky Flats Environmental Technology Site Third Quarter Fiscal Year 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004951.PDF	366 KB

SW-A-004952	4/26/2004
Discussion of future Site APEN submittal strategies	
Purpose of Contact: Discussion of future Site Air Pollutant Emission Notice (APEN) submittal strategies. During a meeting with Colorado Department of Public Health and Environment (CDPHE) staff, it was proposed that the Site submit an individual APEN for the project to import and stockpile 100,000 cubic yards of soil from an off-site location, and then submit a subsequent Sitewide APEN for all future soil disturbance activities based on the current schedule, and on the current emissions information. The Sitewide APEN would include a list of potential dust control measures to be utilized during soil disturbance activities. CDPHE agreed with this approach and suggested that the Site draft a written proposal for the Sitewide APEN and meet with the head of the Air Permitting group at CDPHE to discuss and receive concurrence.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004952.PDF	60 KB

SW-A-004953	4/1/2004
Final Fate and Transport Modeling of VOCs at RFETS	
Final Fate and Transport Modeling of Volatile Organic Compounds at Rocky Flats Environmental Technology Site, April 2004. This report summarizes computer modeling results of the fate and transport of VOCs present in groundwater at the RFETS. Results can be used for developing decisions about contaminated groundwater and for the Comprehensive Risk Assessment (CRA) that is part of the Remedial Investigation/Feasibility Study for the Site. The model estimates maximum, or long-term, groundwater VOC concentrations that may discharge to surface water at the Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004953.pdf	24 MB

SW-A-004954	6/10/2004
Submits: The IABZSAP Modification 1	
Submits the attached [004955] Industrial Area (IA) Buffer Zone Sampling and Analysis Plan (IABZSAP) Modification 1. Kaiser-Hill Company, L.L.C. (K-H) will contact regulators to schedule a meeting in July to finalize the text.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004954.PDF	76 KB

SW-A-004955	6/10/2004
The IABZSAP Modification 1	
The Industrial Area (IA) Buffer Zone Sampling and Analysis Plan (IABZSAP) describes the process soil characterization and remediation confirmation sampling and analysis activities for potential contaminant release sites in the IA and BZ Operable Unit (OUs). These sites include 194 Individual Hazardous Substance Site (IHSSs), Potential Areas of Concern (PACs), and Under Building Contaminant (UBC) Sites in the IA OU; 35 IHSSs and PACs in the BZ OU; and areas existing outside current IHSS, PAC, and UBC Site boundaries at the Rocky Flats Environmental Technology Site (RFETS/Site). The potential contaminant release sites are consolidated into 58 IA and 8 BZ IHSS Groups.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004955.PDF	38 MB

SW-A-004956	5/11/2004
Integrated Sitewide Environmental Data System missing data	
Purpose of Contact: Colorado Department of Public Health and Environment (CDPHE) sent notification on May 11, 2004, there appeared to be a problem in one of the Integrated Sitewide Environmental Data System (ISEDS). Surface water field parameter data files and sent Kaiser-Hill Company, L.L.C. (K-H) an email with missing sample number from a previous ISEDS data pull.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004956.PDF	82 KB

SW-A-004957	7/1/2002
CERCLA Five-Year Review Report Concurrence	
CERCLA Five-Year Review Report, July 2002 - EPA Concurrence	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004957.PDF	98 KB

SW-A-004958	6/1/2004
State approval of the Ecological Accelerated Action Screening Process	
Colorado Department of Public Health and Environment (CDPHE) approval of the Ecological Accelerated Action Screening Process. Previous comments and concerns have been addressed. It is CDPHE's understanding that the description of this process will be added to the IABZSAP as an appendix.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004958.PDF	90 KB

SW-A-004959	6/9/2004
ISEDS missing data observation follow up to contact record of May 19, 2004	
Purpose of Contact: Integrated Sitewide Environmental Data System (ISEDS) missing data observation follow up to contact record of May 19, 2004. Notification to the Scientific Data Management Division to notify them that the ISEDS data refresh of June 3, was completed and ISEDS is available again for agency use.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004959.PDF	66 KB

SW-A-004960	6/30/2004
Replacement pages to augment 2001-2002 HRR (7th Annual HRR)	
The purpose of these replacement pages is to augment information contained in the 2001-2002 Historical Release Report. Two pages were left out of this attachment from the Appendix 2 "Correspondence" compilation. Please add these pages into the 2002 HRR in "Correspondence." (Seventh Annual HRR)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004960.PDF	431 KB

SW-A-004961	2/2/2004
AMES: Advisory Group Meeting Summary. Meeting held February 2 - 4, 2004	
Actinide Migration Evaluation (AMES): Advisory Group Meeting Summary. Meeting held February 2 through 4, 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004961.PDF	836 KB

SW-A-004962	10/21/1998
AMES: Advisory Group Meeting Summary. Meeting held October 21-22, 1998	
Actinide Migration Studies (AMES): Advisory Group Meeting Summary. Meeting held October 21 and 22, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004962.PDF	610 KB

SW-A-004963	7/7/1999
AMES: Advisory Group Meeting Summary. Meeting held July 7 - 8, 1999	
Actinide Migration Studies (AMES): Advisory Group Meeting Summary. Meeting held July 7 and 8, 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004963.PDF	293 KB

SW-A-004964	4/29/1999
AMES: Advisory Group Meeting Summary. Meeting held April 29-30, 1999	
Actinide Migration Evaluation (AMES): Advisory Group Meeting Summary. Meeting held April 29 and 30, 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004964.PDF	584 KB

SW-A-004965	10/5/1999
AMES: Advisory Group Meeting Summary. Meeting held October 5-6, 1999	
Actinide Migration Evaluation (AMES): Advisory Group Meeting Summary. Meeting held October 5 and 6, 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004965.PDF	395 KB

SW-A-004966	1/21/1999
AMES: Advisory Group Meeting Summary. Meeting held January 21-22, 1999	
Actinide Migration Evaluation (AMES): Advisory Group Meeting Summary. Meeting held January 21 and 22, 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004966.PDF	609 KB

SW-A-004967	10/12/2000
AMES: Advisory Group Meeting Summary. Meeting held October 12-13, 2000	
Actinide Migration Evaluation (AMES): Advisory Group Meeting Summary. Meeting held October 12 and 13, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004967.PDF	557 KB

SW-A-004968	6/5/2000
AMES: Advisory Group Meeting Summary. Meeting held June 5-6, 2000	
Actinide Migration Evaluation (AMES): Advisory Group Meeting Summary. Meeting held June 5 and 6, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004968.PDF	561 KB

SW-A-004969	4/18/2000
AMES: Advisory Group Meeting Summary. Meeting held April 18-19, 2000	
Actinide Migration Evaluation (AMES): Advisory Group Meeting Summary. Meeting held April 18 and 19, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004969.PDF	779 KB

SW-A-004970	1/10/2000
AMES: Advisory Group Meeting Summary. Meeting held January 10-11, 2000	
Actinide Migration Evaluation (AMES): Advisory Group Meeting Summary. Meeting held January 10 and 11, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004970.PDF	865 KB

SW-A-004971	7/23/2001
AMES: Advisory Group Meeting Summary. Meeting held July 23-25, 2001	
Actinide Migration Evaluation (AMES): Advisory Group Meeting Summary. Meeting held July 23 through 25, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004971.PDF	512 KB

SW-A-004972	4/30/2001
AMES: Advisory Group Meeting Summary. Meeting held April 30-May 2, 2001	
Actinide Migration Evaluation (AMES): Advisory Group Meeting Summary. Meeting held April 30 - May 2, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004972.PDF	544 KB

SW-A-004973	1/8/2001
AMES: Advisory Group Meeting Summary. Meeting held January 8 - 9, 2001	
Actinide Migration Evaluation (AMES): Advisory Group Meeting Summary. Meeting held January 8 and 9, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004973.PDF	669 KB

SW-A-004974	7/22/2002
AMES: Advisory Group Meeting Summary. Meeting held July 22-24, 2002	
Actinide Migration Evaluation (AMES): Advisory Group Meeting Summary. Meeting held July 22 through 24, 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004974.PDF	405 KB

SW-A-004975	1/7/2002
AMES: Advisory Group Meeting Summary. Meeting held January 7-9, 2002	
Actinide Migration Evaluation (AMES): Advisory Group Meeting Summary. Meeting held January 7 through 9, 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004975.PDF	391 KB

SW-A-004976	2/10/2003
AMES: Advisory Group Meeting Summary. Meeting held February 10-12, 2003	
Actinide Migration Evaluation (AMES): Advisory Group Meeting Summary. Meeting held February 10 through 12, 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004976.PDF	287 KB

SW-A-004977	5/19/2003
AMES: Advisory Group Meeting Summary. Meeting held May 19-21, 2003	
Actinide Migration Evaluation (AMES): Advisory Group Meeting Summary. Meeting held May 19 through 21, 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004977.PDF	715 KB

SW-A-004978	2/2/2004
AMES: Advisory Group Meeting Summary. Meeting held February 2-4, 2004	
Actinide Migration Evaluation (AMES): Advisory Group Meeting Summary. Meeting held February 2 through 4, 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004978.PDF	838 KB

SW-A-004979	2/8/2000
2000 1st Qtr RFCA Implementation Quarterly Status Report	
Forwards the enclosed RFCA Implementation Quarterly Status Report for the First Quarter Fiscal Year 2000. Notable achievements during this quarter included the demolition of the first major plutonium building at the Rocky Flats Environmental Technology Site, Building 779; progress by the Actinide Migration Evaluation Group; and submittal to the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) of the Industrial Area Characterization and Remediation Strategy. Also, the RFCA parties agreed to pursue a proposal for the EPA to assume responsibility for 903 Pad remediation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004979.PDF	255 KB

SW-A-004980	6/10/2004
Proposal and discussion of future Site Air Pollutant Emission Notice APEN	
Purpose of Contact: Proposal and discussion of future Site Air Pollutant Emission Notice (APEM) submittal strategies. Provided informal verbal notification to the decommissioning of Building 371/374 and Building 559 had clearly advanced into the "active" phase of decommissioning, and effluent Environmental air sampling would be discontinued in Building 559 an June 15, and in Building 371/374 on July6, with formal written notification to follow.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004980.PDF	91 KB

SW-A-004981	5/13/2004
Draft IHSS Group 500-5 Data Summary Report IHSS Group 900-12	
Purpose of Contact: Comment Resolution Meeting for Draft Individual Hazardous Substance Site IHSS Group 500-5 Data Summary Report, Draft IHSS Group 900-12 Environmental Restoration RFCA Standard Operating Protocol (ER RSOP) Notification, East Firing Range Sampling and the Sanitary Sewer Strategy.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004981.PDF	124 KB

SW-A-004982	10/1/1996
Forwards the 1996 4th Qtr RFCA Implementation Quarterly Status Report	
Forwards the RFCA Implementation Quarterly Status Report for the Fourth Quarter Fiscal Year 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004982.PDF	78 KB

SW-A-004983	7/23/2004
IABZSAP Modification 1	
The US Department of Energy, Rocky Flats Project Office (DOE/RFPO) is requesting approval form Colorado Department of Public Health and Environment (CDPHE) regarding the Industrial Area (IA) Buffer Zone Sampling and Analysis Plan (BZSAP), Modification 1. Two rounds of comments of conducted, and revisions will be incorporated in the final text based on discussions at the Documents Meeting on Thursday, July 22, 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004983.PDF	38 KB

SW-A-004984	12/13/1996
National Register of Historic Places	
National Register of Historic Places	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004984.PDF	11 MB

SW-A-004985	9/26/2002
EPA approval of the revised First Five-Year Review Report, July 2002	
EPA has reviewed the revised copy of the First Five-Year Review Report dated July 2002, and finds that it meets the requirements for which it was written. This report includes the necessary information for the first five year review of a site that is still in the process of characterization and remedial action.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004985.PDF	116 KB

SW-A-004986	7/20/2004
Submits: APEN Restoration CERCLA Activities at RFETS	
Submits: As agreed upon with Colorado Department of Public Health and Environment (CDPHE, APCD) Colorado Department of Public Health and Environment, Air Pollution Control Division representatives, a single Air Pollution Emission Notice (APEN) is being submitted for several similar Environmental Restoration (ER), Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) activities that have the potential to emit fugitive dust. These activities include fill material acquisition from off-site sources. Restoration of the original and present landfills, and soil reconfiguration around demolished buildings.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-004986.pdf	1 MB

SW-A-004987	8/4/2004
Submits: The APEN and application for construction premit at the RFETS	
Submits: As agreed upon with the Colorado Department of Public Health and Environment, Air Pollution Control Division (APCD), representatives, a single Air Pollution Emission Notice (APEN) and permit application are being submitted for several non- Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) activities that have the potential to emit fugitive dust. These activities include reconfiguration of the A and B series ponds, asphalt removal from site roads and parking lots, and removal of storm drains and culverts.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-004987.pdf	1 MB

SW-A-004988	7/20/2004
2004 3rd Qtr RFCA Implementation Quarterly Status Report	
Letter forwards the enclosed Quarterly Status Report Rocky Flats Cleanup Agreement Implementation Rocky Flats Environmental Technology Site Third Quarter Fiscal Year 2004, dated July 2004. This report describes activities that occurred from April 2004 through June 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004988.pdf	1 MB

SW-A-004989	8/16/2004
RE: Application for CERCLA and non-Cercla earthworking activities	
The Colorado Air Pollution Control Division has received and logged in Kaiser-Hill Company, L.L.C. (K-H) construction permit application for the above referenced source. The Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) activities have been assigned Air Pollution Emission Notice (APEN) number 04JE1038. The non-CERCLA activities have been assigned permit number 04JE1063.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004989.pdf	88 KB

SW-A-004990	8/19/2004
RE: Application 04JE1038 CERCLA earthworking activities	
The Colorado Department of Public Health and Environment, Air Pollution Control Division (APCD) have review the application 04JE1038 Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), earthworking activities, has been found that additional information is required. The application will be held until receipt of the required information, at which time processing will continue.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004990.pdf	73 KB

SW-A-004991	9/25/2004
Response to Request for Information on Environmental Restoration CERCLA Activities	
This letter is in response to the request, dated August 19, 2004 requesting additional information concerning an Air Pollution Emission Notice (APEN) submittal for numerous Environmental Restoration (ER) Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), activities supporting Site closure. The APEN and supporting documentation was submitted to the CDPHE July 20, 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004991.pdf	77 KB

SW-A-004992	8/30/2004
AMES: Advisory Group Meeting Summary. Meeting held June 7 - 9, 2004	
Actinide Migration Evaluation (AMES): Advisory Group Meeting Summary. Meeting held June 7 through 9, 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004992.pdf	765 KB

SW-A-004993	8/25/2004
IABZSAP (May 2004) - approval letter	
Responses to the comments from both Colorado Department of Public Health and Environment (CDPHE), and US Environmental Protection Agency (EPA), agencies on modification to the Industrial Area (IA), Buffer Zone Sampling and Analysis Plan (May 2004), (IABZSAP), are satisfactory and the document is approved. During resolution of comments, minor changes were agreed to and document in meeting minutes. The resulting modification to the text will be produced as replacement pages.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004993.pdf	73 KB

SW-A-004994	8/31/2004
Forwards the Final CRA Assessment Work Plan and Methodology for approval	
Forwards the attached [004998] Final Comprehensive Risk (CRA) Assessment Work Plan and Methodology for agency approval. This document incorporates changes resulting from review of the April 2004 draft final document by the Risk Assessment Work Group. When approved, this document will guide implementation of the CRA of the Rocky Flats Environmental Technology Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004994.pdf	53 KB

SW-A-004995	9/1/2004
Re 2004 Annual Update of the Administrative Record	
Re 2004 Annual Update of the Administrative Record. Kaiser-Hill is required to maintain administrative record files for ongoing projects, create and maintain separate administrative record files for each project initiated in fiscal year 2004 and to deliver the administrative record files to the public repositories. All work associated with the administrative record for FY04 was completed on August 26, 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004995.pdf	98 KB

SW-A-004996	8/24/2004
Request for Data	
Purpose of Contact; the US Environmental Protection Agency (EPA) submitted an additional information regarding Alpha Spectrometry data from location GS01 per the attached email.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004996.pdf	124 KB

SW-A-004997	8/26/2004
Technical Assistance in the Ares of Alpha Spectroscopy	
Purpose of Contact: Technical Assistance in the area Alpha Spectroscopy. To respond to an US Environmental Protection Agency (EPA) Region 8 request for alpha spectroscopy training for United States Geological Survey (USGS) chemist working on intergovernmental loan with them. The meeting took place on August 26, 2004 @10:00h at Region 8 headquarters Champa and 18th St., in downtown Denver and lasted 1 1/2 -2 hours.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004997.pdf	157 KB

SW-A-004998	8/1/2004
Final Comprehensive Risk Assessment (CRA) Work Plan and Methodology	
Final Comprehensive Risk Assessment Work Plan and Methodology, August 2004. This work plan describes the scope, activities, and methodology for the Draft CRA. The purpose of the CRA is to assess human health and ecological risks posed by chemicals, metals, and radionuclides remaining the RFETS following accelerated actions. The CRA will support the Draft RI/FS Detailed Analysis of Alternatives, Proposed Plan, and Corrective Action Decision / Record of Decision (CAD/ROD) for the Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004998.pdf	22 MB

SW-A-004999	9/7/2004
RE: Approval of Permit Modification request 04-01 and Transmittal of Revised Pages	
The Colorado Department of Public Health and Environment (CDPHE), Hazardous Material and Waste Management Division (the "Division), has reviewed, and hereby approves, Permit Modification Request 04-01 and transmittal of revised pages received from US Department of Energy (DOE), and Kaiser-Hill Company, L.L.C. (K-H) on August 18, 2004. This Class 1 permit modification request submitted under Permit Condition II.O and requiring prior written approval from the Division, incorporates changes to the Contingency Plan, Part VIII, of the Rocky Flats Environmental Technology Site (RFETS/Site), Resource Conservation and Recovery Act (RCRA) Permit No. CO-04-06-23-01 (the "Permit").	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-004999.pdf	1 MB

SW-A-005000	9/8/2004
2004 RFCA Annual Review	
Enclosed for Regulator review is the 2004 Rocky Flats Cleanup Agreement (RFCA, 1996) Annual Review performed in accordance with RFCA Paragraph 5 for the period July 1, 2003 through June 30, 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005000.pdf	748 KB

SW-A-005001	9/1/2004
GS01 Surface Water Radiological Data	
Purpose of Contact: GS01 Surface Water Radiological Data. Provided the surface water radiological analytical results for RFETS gauging station GS01 on September 1, 2004 per EPA request and DOE approval. Provided Soil Water Database picklist tables per EPA request.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005001.pdf	53 KB

SW-A-005002	9/28/2004
Final CRA Work Plan and Methodology - CDPHE Approval	
Previous comments and concerns regarding the Final Comprehensive Risk Assessment (CRA) Work Plan and Methodology (September 2004) have bee addressed to Colorado Department of Public Health and Environment (CDPHE) satisfaction. This document is therefore approved.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005002.pdf	105 KB

SW-A-005003	9/28/2004
Final CRA Work Plan and Methodology - EPA Approval	
This letter is to notify DOE Rocky Flats that the US Environmental Protection Agency (EPA) approves the Final Comprehensive Risk Assessment Work Plan and Methodology dated September 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005003.pdf	85 KB

SW-A-005004	9/28/2004
RE: Final CRA Work Plan and Methodology (September 2004)	
RE: Final Comprehensive Risk Assessment (CRA) Work Plan and Methodology dated September 2004. Previous comments and concerns regarding this document have been addressed to the US Environmental Protection Agency (EPA). This document is therefore approved.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005004.pdf	73 KB

SW-A-005005	9/28/2004
Final CRA Work Plan Methodology - September 2004	
This letter is to notify US Department of Energy (DOE), that US Environmental Protection Agency (EPA) approves of the Final Comprehensive Risk Assessment (CRA) Work Plan and Methodology dated September 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005005.pdf	110 MB

SW-A-005006	9/28/2004
Submits: The Second Quarter RFCA Groundwater Monitoring Report for CY 2004	
Submits: The attached [005007] Second Quarter Rocky Flats Cleanup Agreement (RFCA) Groundwater Monitoring Report for Calendar Year 2004. This report satisfies the quarterly reporting requirements of Attachments 5, Action Level Framework (ALF) of the RFCA for groundwater.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005006.pdf	74 KB

SW-A-005007	9/28/2004
Second Quarter RFCA Groundwater Monitoring Report for Calendar Year 2004	
Second Quarter RFCA Groundwater Monitoring Report for Calendar Year 2004. The US Department of Energy (DOE), Kaiser-Hill Company, L.L.C. (K-H), URS team has completed review of the groundwater data collected during the Second Calendar Quarter of 2004 (2Q2004) and compared these data to groundwater action levels as described in Rocky Flats Cleanup Agreement (RFCA), Attached 5 (CDPHE, DOE, EPA, 2003). This report is required by Section 3.4.B of Attachment 5 of the Final (RFCA) Colorado Department of Public Health and Environment (CDPHE, US Department of Energy (DOE), and US Environmental Protection Agency EPA, 1996) and is described in the FY2004 Integrated Monitoring Plan (IMP) (DOE, 2003a and 2003b) IMP wells are generally sampled during the 2nd and 4th calendar quarters of each year. Only RCRA monitoring wells are routinely sampled and reported each quarter.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005007.pdf	33 MB

SW-A-005008	10/25/2004
Forwards the 2004 4th Qtr RFCA Implementation Quarterly Status Report	
Forwards Quarterly Status Report Rocky Flats Cleanup Agreement (RFCA) Implementation Rocky Flats Environmental Technology Site (RFETS/Site) Fourth Quarter Fiscal Year 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005008.pdf	40 KB

SW-A-005009	10/1/2004
2004 4th Qtr RFCA Implementation Quarterly Status Report	
Quarterly Status Report Rocky Flats Cleanup Agreement Implementation Rocky Flats Environmental Technology Site Fourth Quarter Fiscal Year 2004. This report discribes activities that occurred from July 2004 through September 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005009.pdf	1 MB

SW-A-005010	10/28/2004
Forwards/submits the Final IABZSAP Modification 1	
Forwards / Submits the attached [SW-A-005011] Final IABZSAP Modificaton 1. Previous comments have been incorporated, and the document was approved by CDPHE and EPA on August 25, 2004 This transmittal includes all text, figures, and appendices.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005010.pdf	71 KB

SW-A-005011	5/1/2004
Final IABZSAP Modification 1, May 2004	
Final IABZSAP Modification 1, May 2004. The Industrial Area (IA) and Buffer Zone (BZ) Sampling and Analysis Plan (SAP) describes in-process soil characterization and remediation confirmation sampling and analysis activities for potential contaminant release sites in the IA and BZ Operable Units (OUs). The IABZSAP is the decision document used to guide sampling in the IA and BZ and streamline the decision process by providing one document for routine soil sampling and analysis activities throughout the IA and BZ.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005011.pdf	45 MB

SW-A-005012	9/2/2004
Meeting for Draft IHSS Group 700-1 Data Summary Report 700-5	
Purpose of Contact: Comments Resolution Meeting for Draft Individual Hazardous Substance Site IHSS Group 700-1 Data Summary Report, Draft IHSS Group 700-5 Data Summary Report, IHSS 143 No Further Accelerated Action (NFAA) Justification, Storm Drain Strategy, and East Trenches.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005012.pdf	118 KB

SW-A-005013	7/22/2004
ER RSOP Modification 2, and Draft IHSS Group 700-6 ER RSOP Notification	
Purpose of Contact: A meeting was held on July 22, 2004. To discuss the Industrial Area (IA) Buffer Zone Sampling and Analysis Plan (IABZSAP) Modification 1. Environmental Restoration RFCA Standard Operating Protocol (ER RSOP) Modification 2 and Draft Individual Hazardous Substance Site IHSS Group 700-6 Environmental Restoration RFCA Standard Operating Protocol (ER RSOP) Notification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005013.pdf	91 KB

SW-A-005014	9/23/2004
The Draft Closeout Report for IHSS Group 700-6, and 700-7, IHSS Group 500-1 DSR	
Purpose of Contact: A meeting was held on September 23, 2004 to discuss the Individual Hazardous Substance Site IHSS Group 700-6 Draft Closeout Report, IHSS Group 500-1 Draft Data Summary Report, 700-6 Draft Closeout Report. IHSS Group 700-7 Draft Closeout Report, and IHSS 140.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005014.pdf	145 KB

SW-A-005015	9/16/2004
The Draft IHSS Group 700-10, DSR 900-11 IM/IRA Draft IHSS Group 600-4 Notification	
Purpose of Contact: A meeting was held on September 16, 2004 to discuss the, Draft Individual Hazardous Substance Site IHSS Group 700-10 Data Summary Report (DSR), 900-11 Interim Measures / Interim Remedial Action (IM/IRA) Comment Response, Storm Drain Strategy, and Draft IHSS Group 600-4 Notification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005015.pdf	126 KB

SW-A-005016	11/4/2004
Forwards/submits the 2004 Annual Update to the HRR	
Forwards / Submits the 2004 Annual Update to the Historical Release Report (HRR) (August 1, 2003 through October 1, 2004).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005016.pdf	71 KB

SW-A-005017	11/8/2004
Forwards the 2004 Annual Update to the HRR	
Forwards the 2004 Annual Update to the Historical Release Report (HRR) (August 1, 2003 through October 1, 2004).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005017.pdf	65 KB

SW-A-005018	9/1/2004
Ninth Annual Update to the HRR (August 1, 2003 through October 1, 2004)	
Ninth Annual Update Historical Release Report (HRR) August 1, 2003 through October 1, 2004, dated September 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005018.pdf	63 KB

SW-A-005019	11/29/2004
Forwards the Statistical Methods for Trending Groundwater Quality Data, Final Report	
Forwards the attached [005020] Statistical Methods for Trending Groundwater Quality Data, Final Report dated November 2004. Also enclosed in the report are responses to the Colorado Department of Public Health and Environment (CDPHE) comments on the draft report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005019.pdf	639 KB

SW-A-005020	11/10/2004
Statistical Methods for Trending Groundwater Quality Data	
Statistical Methods for Trending Groundwater Quality Data, November 10, 2004. This evaluation has reviewed much of the published literature regarding trend analysis methods. Emphasis was placed on trend analysis of environmental water quality data.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005020.pdf	5 MB

SW-A-005021	11/15/2004
Forwards the Annual Comprehensive Site Compliance Evaluation Report	
Forwards the Site's update Annual Comprehensive Site Compliance Evaluation Report (Report), Appendix I, of the Storm Water Pollution Prevention Plan (SWPPP). The report covers the period of October 27, 2003 through October 26, 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005021.pdf	89 KB

SW-A-005022	12/2/2004
Re: Draft-Final CRA SAP Addendum 05-01, Phase 2 - Targeted Sampling, Nov 2004	
Regarding the Draft-Final Comprehensive Risk Assessment (CRA) Sampling and Analysis Plan (SAP) Addendum 05-01, Phase 2 - Targeted Sampling, November 2004. The Phase 2 CRA SAP Addendum appropriately designates the targeted surface water and sediment location that were agreed to in recent Risk Assessment Working Group (RAWG) meetings. Sampling and analyses for the locations included in this SAP Addendum are approved.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005022.pdf	91 KB

SW-A-005023	11/16/2004
Submits/Forwards: The Draft CRA, SAP, Addendum 05-01 Phase 2 Targeted Sampling	
Submits/Forwards the attached [005024] Draft Comprehensive Risk Assessment (CRA) Sampling and Analysis Plan (SAP), Addendum 05-01 Phase 2 Target Sampling. This Addendum represents the first part of the Phase 2-targeted sampling agreed to in the Risk Assessment (RA) Work Group Meeting on November 4, 2004. Kaiser-Hill Company, L.L.C. (K-H) would like to begin sampling as soon as possible so regulators early review and approval would be greatly appreciated.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005023.pdf	72 KB

SW-A-005024	11/16/2004
Draft CRA SAP Addendum 05-01 Phase 2 Target Sampling	
Following accelerated actions at Rocky Flats Environmental Technology Site (RFETS/Site), the US Department of Energy (DOE) will perform a Draft Comprehensive Risk Assessment to assess human health and ecological risks posed by remaining metals, chemicals, and radionuclide. To support completion of the CRA, the Risk Assessment Work Group (DOE, Colorado Department of Public Health and Environment (CDPHE), (DOE). U.S Fish and Wildlife Service (USFWS), Kaiser-Hill Company, L.L.C. (K-H), and stakeholders) conducted a data adequacy review to identify areas of RFETS that may need additional sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005024.pdf	598 KB

SW-A-005025	11/23/2004
Submits: the Draft Final CRA SAP Addendum 05-01 Phase 2 Targeted Sampling	
Submits: attached [005026] are copies of the Draft Final Comprehensive Risk Assessment Sampling and Analysis Plan (SAP), Addendum 05-01 Phase 2 Target Sampling. This Addendum represents the targeted sampling agreed to in the Risk Assessment Work Group Meeting on November 18, 2004. Kaiser-Hill Company, L.L.C. (K-H) would like to begin sampling as soon as possible so an early review and approval would be greatly appreciated.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005025.pdf	80 KB

SW-A-005026	11/23/2004
Draft Final CRA SAP Addendum 04-01 Phase 2 Target Sampling	
Following accelerated actions at the Rocky Flats Environmental Technology Site (RFETS/Site), US Department of Energy (DOE), will perform a Draft Comprehensive Risk Assessment (CRA) to assess human health and ecological risk posed by remaining metals, chemicals, and radionuclide.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005026.pdf	744 KB

SW-A-005027	12/22/2004
Submits the Draft CRA for the West Area Exposure Unit	
Submits the Draft Comprehensive Risk Assessment for the West Area Exposure Unit. Some refinement of Appendix B, the PARCL analysis, is still being performed but it will not change the conclusions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005027.pdf	65 KB

SW-A-005028	12/23/2004
Draft CRA Volume III Risk Assessment for the West Area Exposure Unit	
Draft Comprehensive Risk Assessment Volume III Risk Assessment for the West Area Exposure Unit. The purpose of the CRA is to assess human health and ecological risks posed by organics, metals, and radionuclides remaining at the Rocky Flats Environmental Technology Site following accelerated actions. This report, Volume 3, presents the Human Health Risk Assessment (HHRA) and Ecological Risk Assessment (ERA) for the 468 acre West Area Exposure Unit at RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005028.pdf	13 MB

SW-A-005029	12/1/2004
2004 2nd Qtr RFCA Groundwater Monitoring Report	
2004 Second Quarter RFCA Groundwater Monitoring Report for the Rocky Flats Environmental Technology Site (RFETS), December 2004 (CY04).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005029.pdf	9 MB

SW-A-005030	12/13/2004
Submits the Final CRA SAP Addendum 05-01 Phase 2 - Targeted Sampling	
Submits the attached [005031] Final Comprehensive Risk Assessment Sampling and Analysis Plan Addendum 05-01 Phase 2 - Targeted Sampling. This CRA SAP Addendum incorporates changes that reflect comments in the letter received from the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) on December 2, 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005030.pdf	85 KB

SW-A-005031	12/1/2004
Final CRA SAP Addendum 05-01 Phase 2 - Targeted Sampling	
Final Comprehensive Risk Assessment Sampling and Analysis Plan (CRA SAP) Addendum 05-01 Phase 2 - Targeted Sampling. Phase 2 addresses sediments and surface water in streams and ponds as well as surface soil areas that might require additional targeted sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005031.pdf	692 KB

SW-A-005032	12/14/2004
Forwards Third Qtr. RFCA Groundwater Monitoring Report for CY 2004	
Forwards the Third Quarter of the Rocky Flats Cleanup Agreement (RFCA) Groundwater Monitoring Report for Calendar Year 2004. This report satisfies the quarterly requirements of Attachment 5, Action Level Framework (ALF) of the RFCA for groundwater.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005032.pdf	63 KB

SW-A-005033	12/13/2004
Forwards:The Draft IM/IRA for Groundwater at RFETS	
Forwards: This correspondence is to formally transmit the Draft Interim Measures / Interim Remedial Action (IM/IRA), for Groundwater at the Rocky Flats Environmental Technology Site (RFETS/Site), to the respective regulatory agencies for review, and comment, and approval. The formal comment period will be from December 13, 2004, to January 26, 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005033.pdf	50 KB

SW-A-005034	1/5/2005
Building 931 Demolition	
Purpose of Contact: Demolition, Building 931 is a small wooden shed (approximate size of an Outhouse) located south of the Sewage Treatment Plant, in a low-laying wetlands area. The building was a weather shelter for a surface water monitoring station. There is no electrical power or other utilities associated with the shed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005034.pdf	66 KB

SW-A-005035	1/7/2005
D-Ponds sediment sampling	
Purpose of Contact: D-Ponds sediment sampling, an approach for sampling the sediment depth in ponds was developed and implemented for the Comprehensive Risk Assessment (CRA) data adequacy samples.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005035.pdf	70 KB

SW-A-005036	12/13/2004
Submits/Forwards : The IM/IRA for Groundwater at RFETS	
Enclosed are attached [005037, 005038], copies of the Draft Interim Measures / Interim Remedial Action (IM/IRA), for Groundwater at Rocky Flats Environmental Technology Site (RFETS/Site). Kaiser-Hill Company, L.L.C. (K-H), will contact the regulators to schedule a meeting in mid-January 2005, to discussed comments on the report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005036.pdf	76 KB

SW-A-005037	12/13/2004
Forwards; the Draft IM/IRA for Groundwater at RFETS	
Forwards: this correspondance ia to informally transmits the Draft Interim Measures / Interim Remedial Action (IM/IRA), for Groundwater at Rocky Flats Environmental Technology Site (RFETS/Site), to the respective regulatory agencies for review, comment, and approval. The formal public coment period will be from December 13, 2004, to January 26, 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005037.pdf	73 KB

SW-A-005038	12/10/2004
Draft IM/IRA for Groundwater at RFETS	
The purpose of this Interim Measures / Interim Remedial Action (IM/IRA), Decision Document is to identify Accelerated Action (AA), for remediation of shallow groundwater contamination at the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005038.pdf	31 MB

SW-A-005039	1/17/2005
AMES: Advisory Group meeting held October 4 - 6, 2004	
Actinide Migration Evaluation (AMES): Advisory Group meeting held October 4 - 6, 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005039.pdf	519 KB

SW-A-005040	2/14/2005
Actinide Migration Evaluation Meeting: January 31 to February 2, 2005	
Actinide Migration Evaluation (AMES): Advisory Group meeting held January 31 to February 2, 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005040.pdf	910 KB

SW-A-005041	1/18/2005
Forwards 2005 1st Qtr Implementation Quarterly Status Report	
Forwards the RFCA Implementation Quarterly Status Report for the First Quarter for Fiscal Year 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005041.pdf	62 KB

SW-A-005042	1/1/2005
2005 1st Qtr RFCA Implementation Quarterly Status Report	
Quarterly Status Report Rocky Flats Cleanup Agreement Implementation Rocky Flats Environmental Technology Site First Quarter Fiscal Year 2005. This report describes activities that occurred from October 2004 through December 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005042.pdf	1 MB

SW-A-005043	1/27/2005
Re the Final 2003 Annual RFCA Groundwater Monitoring Report	
Regards the Final 2003 Annual Rocky Flats Cleanup Agreement (RFCA) Groundwater Monitoring Report dated December 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005043.pdf	74 KB

SW-A-005044	2/1/2005
Forwards: Transmittal of the Accelerated Action Ecological Screening Evaluation	
Forwards: the attached [005045] copies of the Accelerated Action Ecological Screening Evaluation. This version addresses the selection of Ecological Contaminants of Potential Concern for soil in the Industrial Area (IA), Exposure Unit (EU), and Sediment/Surface Water (SW) in the North Walnut Creek Drainage, South Walnut Creek Drainage, Woman Creek Drainage, and No Name gulch Drainage EUs. If the document meets with US Department of Energy (DOE) approval please transmit copies to CDPHE and US Environmental Protection Agency (EPA) for review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005044.pdf	75 KB

SW-A-005045	2/1/2005
A/R Ecological Screening Evaluation	
This document present the results of the CERCLA Administrative Record (AR) Ecological Screening Evaluation. The screen followed the methodology presented in Appendix D of the Industrial Area Buffer Zone Sampling and Analysis Plan (IABZSAP), US Department of Energy (DOE 2004). This methodology is presented here for reference.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005045.pdf	15 MB

SW-A-005046	2/8/2005
RE: Draft IM/IRA for Groundwater at RFETS	
Draft Interim Measures / Interim Remedial Action (IM/IRA) for Groundwater at Rocky Flats Environmental Technology Site (RFETS/Site). This document represents a good effort to address the many aspects of understanding and evaluating the site ground water contamination with the goal to protecting surface water. However, comments on many supporting documents have not yet been resolved therefore it is not as complete as CDPHE excepted.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005046.pdf	713 KB

SW-A-005047	2/2/2005
Submits: The Draft of CRA	
Submits: the attached [005048] Comprehensive Risk Assessment (CRA), Volume 3, Risk Assessment, for the West Area Exposure Unit. The document incorporates changes from review by US Department of Energy (DOE), and Kaiser-Hill Company, L.L.C. (K-H) staff. If the document meets with DOE approval please submit copies to Colorado Department of Public Health and Environment (CDPHE) and US Environmental Protection Agency (EPA) for review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005047.pdf	72 KB

SW-A-005048	2/1/2005
Draft CRA Volume 3 Risk Assessment for West Area Exposure Unit	
Comprehensive Risk Assessment (CRA) Volume 3 Risk Assessment for West Area Exposure Unit. The CRA is to assess human health and ecological risks posed by organics, metals, and radoinuclides remaining at the Rocky Flats Environmental Technology Site (RFETS/Site), following accelerated action.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005048.pdf	11 MB

SW-A-005049	2/14/2005
Forwards: The Annual Report for RFETS Groundwater Plume Treatment Systems, January thr. December 2003	
Forwards: The US Department of Energy, Rocky Flats Project Office (DOE/RFPO), is pleased to transmit the Annual Report for Rocky Flats Environmental Technology Site (RFETS/Site), Groundwater Plume Treatment Systems, January through December 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005049.pdf	72 KB

SW-A-005050	12/1/2004
Final SER for Points of Evaluation GS10, SW027, and SW093 Water Year 2004	
The final Source Evaluation Report (SER) for Point of Evaluation (POE), GS10, SW027, and SW093 Water Year 2004. Rocky Flats Environmental Technology Site (RFETS/Site), have completed the SER to the possible cause(s) of reportable 30 day moving average values for plutonium (PU), and americium (Am)I at the Rocky Flats Cleanup Agreement (RFCA; CDPHE et al, 1996) Point of Evaluation (POE), monitoring locations GS10, SW027, and SW093.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005050.pdf	8 MB

SW-A-005052	2/9/2005
Relay message regarding shipment of waste to WIPP	
Purpose of Contact: Colorado Department of Public Health and Environment (CDPHE) wanted to informed the Site that CDPHE have reviewed the documents and the corrective actions taken by the Site to prevent a re-occurrence of the same event. CDPHE is satisfied with the Site's corrective actions and will not pursue any further actions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005052.pdf	55 KB

SW-A-005053	2/10/2005
Submits: of RFETS Final Verification Plan	
Submits: the attached [005054] copies Kaiser-Hill Company, L.L.C. (K-H) provides this letter to transmit the enclosed the Final Verification Plan for Rocky Flats Environmental Technology Site (RFETS/Site) SiteWide Surface Radiological Characterization.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005053.pdf	112 KB

SW-A-005054	3/3/2005
Verification Plan for RFETS for Rocky Flats SiteWide Radiological Characterization	
The Verification Plan was developed in response to direction received from the US Department of Energy (DOE) and subsequent discussions with DOE staff and the Oak Ridge Institute for Science and Education (ORISE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005054.pdf	6 MB

SW-A-005055	1/1/2005
Corrective Action at Outdoors Shooting Range Guidance Document	
Corrective Action at Outdoor Shooting Range Guidance Document. The purpose of this document is to provide owners and operators of outdoor small arms (50 caliber or smaller) shooting range with guidance for the closure of active ranges and remediation of closed or abandoned ranges.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005055.pdf	828 KB

SW-A-005056	3/1/2005
Re: Draft Accelerated Action Ecological Screening Evaluation for IA Exposure Unit, date February 2005	
Re: Draft accelerated action Ecological Screening Evaluation for Industrial Area (IA) Exposure Unit, North Walnut Creek, Aquatic Exposure Unit, South Walnut Creek Aquatic Exposure Unit, Woman Creek Aquatic Exposure Unit, No Name Gulch Aquatic Exposure Unit, dated February 2005. The Agencies have combined the final review comments in the attached document. As he attached comments, the Draft document will need to be revised and edited prior to the determination of whether the Ecological Chemicals of Potential Concerns (PCs) were properly selected and can be considered final.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005056.pdf	654 KB

SW-A-005057	3/22/2005
Forwards/submits the Groundwater Plume Treatment Systems Operation, ManitenanceManual	
Forwards/submits the copies of the Groundwater Plume Treatment Systems Operation and Maintenance Manual. Previous comments have been incorporated.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005057.pdf	11 MB

SW-A-005058	3/9/2005
Forwards: PDSR for the Westside Building Exteriors	
Forwards: Provided for reviewed and approval is the Pre-Demolition Survey Report (PDSR) for the West Side Building Exteriors (DWF-021-05). This report characterizes the physical, chemical and radiological hazards associated these facilities, summaries the characterization activities, defines the Data Quality Objective (DQO), developed for this characterization, and presents the Data Quality Assessment (DQA), Verification and Validation (V&V) of results.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005058.pdf	98 KB

SW-A-005059	3/30/2005
Forwards; SE, GS10, SW027, and SW093, WY 2003 and WY 2004, Surface Water Monitoring Report	
Forwards; the Rocky Flats Environmental Technology Site (RFETS/Site) Automated Surface Water Monitoring Report: Water Year (WY) 2003 Annual and Water Year 2004 Source Evaluations (SE) for Points of Evaluation GS10, SW027, and SW093. One paper copy and electronic copy on a compact disk are being provided to each Agency.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005059.pdf	100 KB

SW-A-005060	3/24/2005
Forwards: RFETS Annual Ammonia Study Report for Calendar Year 2004	
Forwards: the Rocky Flats Environmental Technology Site (RFETS/Site), Annual Ammonia Study Report for Calendar Year 2004. The renewed National Pollution Discharge Elimination System (NPDES) Permit, effective October 27, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005060.pdf	793 KB

SW-A-005061	3/24/2005
Re: PDSR for the Westside Building exteriors- Approval	
Re: Pre-Demolition Survey Report (PDSR) for the Westside Building Exteriors. The Colorado Department of Public Health and Environment (CDPHE), Hazardous Material Code (HM), and Waste Management (WM), Division has reviewed the PDSR for the Westside of Building Exteriors (Revision 0, date March 11, 2005). Based on the information/data Previously discussed and provided in 2002 and 2003, and the data contained in this PDSR as reviewed, CDPHE is hereby approving this PDSR of the Westside of Building Exteriors.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005061.pdf	87 KB

SW-A-005062	3/24/2005
Forwards: SER for RFCA, POEs SW093, GS10, and SW027, Notification letter dated June17, 2004	
Forwards: the attached [005063] copy of the Source Evaluation Report (SER) for Rocky Flats Cleanup Agreement (RFCA) and Point of Evaluations (POEs), SW093, GS10, and SW027. Specifically, these source of evaluations address the June 17, 2004, Notification (letter 04-DOE-00430), of reportable 30 day moving averages for Plutonium (Pu).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005062.pdf	118 KB

SW-A-005063	12/1/2004
Final SER for POEs GS10, SW027, SW093, Water Year 2004	
Final Source Evaluation Report (SER), for Point of Evaluations (POEs), GS10, SW027, and SW093, Water Year 2004. Rocky Flats Environmental Technology Site (RFETS/Site) personnel have completed the most recent source evaluation related to the possible cause(s) of reportable 30 day moving average values of Plutonium (Pu) and Americium (Am) at locations GS10, SW027, and SW093. This report provides evaluations for observations through Water Year 2004 (WY2004) and dose not include summaries of more recent elevated americium observations after September 2004, at sampling location SW093.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005063.pdf	6 MB

SW-A-005064	3/29/2005
RE: Permit Modification Request, 05-01, Emegency Coordinators	
The Colorado Department of Public Health and Environment (CDPHE), Hazardous Materials (HM), and Waste Management (WM) Division (the "Division"), has reviewed, and hereby approves, Permit Modification Request 05-01 received from US Department of Energy (DOE) and Kaiser-Hill Company, L.L.C. (K-H) on March 16, 2005. This Class 1 permit modification request, requiring prior written approval for the Division, incorporates changes to Part VIII, Contingency Plan, Attachment E. The attachment lists the Emergency Coordinators from the Rocky Flats Environmental Technology Site (RFETS/Site) under Resource Conservation and Recovery Act (RCRA) Permit No. CO-04-06-23-01 (the "Permit").	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005064.pdf	112 KB

SW-A-005065	3/3/2005
Submits the Westside Building Exterior PDSR	
Submits the attached [005066] provided for review and approval is the Westside Building Exterior Pre-Demolition Survey Report (PDSR). This report characterizes the exterior radiological, hazards associated with these facilities, summarizes the characterization activities, defines the Data Quality Objective (DQO) developed for this characterization, and presents the Data Quality Assessment (DQA), Verification and Validation (V&V) of results.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005065.pdf	178 KB

SW-A-005066	3/2/2005
RFETS Type 1 and Type 2 Radiological PDSR Westside Building Exteriors Revision 0	
The Rocky Flats Environmental Technology Site (RFETS/Site), Type 1 and Type 2 Radiological, Pre-Demolition Survey Report (PDSR) for Westside Building Exterior, Revision 0, dated March 2, 2005. In Fiscal Year 2003, a proposal was submitted to US Department of Energy (DOE) and the Colorado Department of Public Health and Environment (CDPHE) for performing radiological Pre-Demolition Survey (PDS) on the exterior surface of various "western" facilities of the Rocky Flats Environmental Technology Site (RFETS/Site) as a single set of buildings. This approach was a deviation from the site wide Pre-Demolition Survey Plan (PDSP) (MAN-127-PSDP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005066.pdf	5 MB

SW-A-005067	3/29/2005
Forwards CY 2004 Annual Report of Internal Discharges and Certification B374	
Forwards the attached [005068], Calendar Year 2004 Annual Report of Internal Discharges and Certification of Building 374. Product Water for the Rocky Flats Environmental Technology Site (RFETS/Site). The report also contains an Evaluation of Infiltration and inflow at the Site Wastewater Treatment Plant.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005067.pdf	92 KB

SW-A-005068	4/1/2005
Annual Internal, Waste Stream Discharge Report Certification, B374 CY 2004	
The Annual Internal Waste Stream Discharge Report and Certification for Building 374 for Calendar Year 2004. The Rocky Flats Environmental Technology Site (RFETS/Site) National Pollution Discharge Elimination System (NPDES) permits requires an annual report of waste streams sent for treatment at the Process Waste Treatment Facility, B374 and the Wastewater Treatment Plant B995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005068.pdf	747 KB

SW-A-005069	4/14/2005
Documentation of Background Data, Statistical Comparisons, Site Data to Background Data	
Purpose of Contact: Documentation of Background Data, Statistical Comparisons of Site Data to Background Data. During a meeting of the Risk Assessment (RA) work Group on March 24, 2005, alternate approaches to define background data set and performing statistical comparisons of Exposure Unit (EU/Aquatic Exposure Unit (AEU) data to the background data were discussed. In a meeting between Kaiser-Hill Company, L.L.C. (K-H), US Environmental Protection Agency (EPA), Colorado Department of Public Health and Environment (CDPHE), on April 4, 2005, a final approach was define and is described herein.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005069.pdf	470 KB

SW-A-005070	4/13/2005
Forwards RFCA Implementation Quarterly Status Report for the 2nd Qt for FY 2005	
The attached 005070 are the Rocky Flats Cleanup Agreement (RFCA), Implementation Quarterly Status Report for the Second Quarter for Fiscal Year 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005070.pdf	1 MB

SW-A-005072	4/15/2005
Forwards RFCA, ALF, for Surface Water, Groundwater and Soils, Pond B-1	
Forwards pursuant to the Rocky Flats Cleanup Agreement (RFCA), Attachment 5, Rocky Flats Environmental Technology Site (RFETS/Site), Action Level Framework (ALF), for Surface Water, Groundwater, and Soils (ALF), Section 204 (B), the US Department of Energy (DOE), Rocky Flats Project Office (RFPO) is notifying the regulators of water quality monitoring results at the Point of Evaluation (POE) surface water monitoring station location GS10, which is located in the South Walnut Creek upstream of Pond B-1 in Walnut Creek basin, and to provided a outline of proposed source of evaluation and mitigation in response to water quality monitoring results.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005072.pdf	406 KB

SW-A-005073	4/29/2005
Forwards RFCA, ALF, for Surface Water, Groundwater and Soils, Pond A-1	
Forwards Pursuant to the Rocky Flats Cleanup Agreement (RFCA), Attachment 5, Rocky Flats Environmental Technology Site (RFETS/Site), Action Level and Standards Framework for Surface Water, Groundwater, and Soils Action Level Framework (ALF), section 2.4 (B), the US Department of Energy (DOE), Rocky Flats Project Office (RFPO), is notifying the regulators of water quality monitoring results at RFCA, Point of Evaluation (POE) surface water monitoring station location SW093, which is located in the North Walnut Creek upstream of Pond A-1 Walnut Creek basin, and to provide an outline to proposed source evaluation and mitigation efforts in response to water quality monitoring results.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005073.pdf	484 KB

SW-A-005075	5/16/2005
RE: Clarification on RI/FS Work Plan Technical Memorandum and Summary Reports	
RE: Clarification on RI/FS Work Plan Technical Memorandum and Summary Reports. The Final Work Plan (WP) for Development of the Remedial Investigation / Feasibility Study (RI/FS), (DOE 2002) established 15 technical requirements task (Task). Task are designated as "Technical Memorandum" (TM) or "Summary Reports". Draft TMs and SRs are submitted to EPA and CDPHE for review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005075.pdf	46 KB

SW-A-005076	5/3/2005
Forwards Fourth Qtr. RFCA Groundwater Monitoring Report for CY 2004	
Forwards the Fourth Quarter Rocky Flats Cleanup Agreement (RFCA), Groundwater Monitoring Report for Calendar Year 2004. This report satisfies the quarterly reporting requirements of Attachment 5, Action Level Framework (ALF) of the RFCA for groundwater.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005076.pdf	70 KB

SW-A-005077	4/28/2005
RE: Receipt and Acceptance of HRR Anunal update for 2003 and 2004	
The Colorado Department of Public Health and US Environmental Protection Agency (EPA), have receive and reviewed the 2003 and 2004 Annual update to Historical Release Report (HRR).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005077.pdf	518 KB

SW-A-005078	4/12/2005
Submits 2004 Fourth Quarter RFCA Groundwater Monitoring	
Submits the attached 005084 copy of the Fourth Quarter Rocky Flats Cleanup Agreement (RFCA) Groundwater Monitoring for Calendar Year 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005078.pdf	64 KB

SW-A-005080	4/26/2005
RE: Approval of the 2005 Site Treatment Plan, Frist Qrt. Progress Report	
This letter is to inform US Department of Energy (DOE) that the Colorado Department of Public Health and Environment (CDPHE) has reviewed the 2005 Site Treatment Plan (STP), First Quarter Progress Report, dated January 21, 2005. Based upon a review of the referenced document, the Department doses not have any significant comments on this document and is hereby approving the document as written.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005080.pdf	76 KB

SW-A-005081	4/27/2005
RE Approval of the 2005 Site Treament Plan, 2nd Qrt. Progress Report	
This letter is to inform US Department of Energy (DOE), that the Colorado Department of Public Health and Environment (CDPHE) has received the 2005 Site Treatment Plan, Second Quarter Progress Report, dated April 20, 2005. Based upon a review of the referenced document and hereby approving the document as written	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005081.pdf	81 KB

SW-A-005082	4/13/2005
Forwards the Interior of the Outlet Pipe at Dam C-2	
Forwards the is the videotape copy of the interior of the Outlet Pipe at Dam C-2. The purpose of this videotaping was to assess the current interior of the pipe and compare it to the condition of the same pipe observe on video taken June 21, 1999, to the video that was taken on December 22, 2004. Spacing between the pipe joints has not changed since 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005082.pdf	312 KB

SW-A-005083	4/28/2005
Forwards Producing a Electronic Copy of CERCLA AR file for the RFETS	
Forwards this is to advise the regulators that the US Department of Energy, Rocky Flats Project Office (DOE/RFPO), through its closure contractor, Kaiser-Hill Company, L.L.C. (K-H), is in the process of producing a complete, electronic copy of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), CERCLA Administrative Record (AR), file for Rocky Flats Environmental Technology Site (RFETS/Site). When completed the entire contents of the CERCLA AR, will be available via the Internet through the website, www.rfets.gov.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005083.pdf	634 KB

SW-A-005084	4/12/2005
Fourth Quarter RFCA Groundwater Monitoring Report for CY 2004	
Fourth Quarter Rocky Flats Cleanup Agreement (RFCA), Groundwater Monitoring report for Calendar Year 2004. The US Department of Energy (DOE), Kaiser-Hill Company, L.L.C. (K-H), and URS team has completed review of the groundwater during the Fourth Quarter of Calendar Year 2004 (4Q2004) and compared these data to groundwater action levels as described in RFCA Attachment 5 (CDPHE, DOE, and EPA 2003).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005084.pdf	18 MB

SW-A-005085	5/16/2005
Submits the Groundwater Plume Treatment System (O&M) Manual	
Submits the copy of the Groundwater Plume Treatment Systems Operating and Manual (OM) and additional copy of the Treatment System Drawings from the manual for US Department of Energy (DOE) files.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005085.pdf	12 MB

SW-A-005086	5/9/2005
Forwards Integrated Monitoring Plan FY2005	
Forwards the attached 005087 copies to the Rocky Flats Cleanup Agreement (RFCA), coordinators for the US Environmental Protection Agency (EPA), and Colorado Department of Public Health and Environment (CDPHE), of the Fiscal Year (FY05) Integrated Monitoring Plan (IMP), and its background documents.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005086.pdf	283 KB

SW-A-005087	4/30/2005
RFETS Integrated Monitoring Plan FY05 Summary Document	
Environmental monitoring programs at the Rocky Flats Environmental Technology Site (RFETS/Site), continue to evolve in response to new regulatory requirements and accelerated Site Closure activities. Monitoring programs have amassed data on soils, surface water, groundwater, air and various ecological systems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005087.pdf	2 MB

SW-A-005088	5/3/2005
Submits the Draft Final IM/IRA for Groundwater at RFETS	
Submits the attached 005089 copies of the Draft Final Interim Measures / Interim Remedial Action (IM/IRA) for Groundwater at the Rocky Flats Environmental Technology Site (RFETS/Site), dated May 3, 2005. Kaiser-Hill Company, L.L.C. (K-H) will schedule a meeting with the regulators on May 16th, or 17th, if possible, to discussed comments on the report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005088.pdf	62 KB

SW-A-005089	5/3/2005
IM/IRA for Groundwater at the RFETS	
The Purpose of this Interim Measures / Interim Remedial Action (IM/IRA) Decision Document is to identify accelerated actions for remediation of shallow groundwater contamination at Rocky Flats Environmental Technology Site (RFETS/Site) that has potential to adversely surface water.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005089.pdf	55 MB

SW-A-005091	1/4/2005
Section 401 Clarification Requirements State of Colorado Section (A)(6)	
Purpose of Contact: To obtain clarification on who has to be notified to fulfill the requirements of the Section 401 Certification Requirements State of Colorado (A)(6). The Rocky Flats Environmental Technology Site (RFETS/Site) was issued and Individual 404 permit by the United States Army Core of Engineers. As part of the permit the State of Colorado provided Section 401 Certification Requirements, which requires the permittee to notify various classes of entities or people downstream of the permitted action 15 days prior to commencements of the project (item (6)).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005091.pdf	74 KB

SW-A-005092	4/18/2005
Documentation of Aquatic Exposure Units CRA, AAA Ecological Screening Evaluation	
Purpose of Contact: Documentation of Aquatic Exposure Units of the Comprehensive Risk Assessment and Accelerated Action Ecological Screening Evaluation. During the latter stages of development Comprehensive Risk Assessment, Work Plan (WP), and Methodology (CRA Methodology) (US Department of Energy) (DOE 2004a) in August 2004, it was suggested in a Risk Assessment (RA), Work Group Meeting (August 5, 2004).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005092.pdf	496 KB

SW-A-005093	8/26/2002
RE: First Five Year Review Report for RFETS July 2002	
US Environmental Protection Agency (EPA) has reviewed the revised copy of the Five Year Review for Rocky Flats Environmental Technology Site (RFETS/Site), dated July 2002, and finds that it meets the requirements for which it is written. This report includes the necessary information for the first five-year review of a site that is still in the process of characterization and remedial action.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005093.pdf	67 KB

SW-A-005094	6/6/2005
Summary and Recommendations for Path Forward	
Summary and Recommendation for Path Forward. The Cleanup contact is nearing completion, therefore, it continues to be very important to make the best decisions to track implementation to avoid re-doing work and raising questions as to the technical basis of the decisions and action taken.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005094.pdf	2 MB

SW-A-005095	2/3/2005
Forwards/submits the Annual Report for Groundwater Plume System Jan thru Dec 2003	
Forwards/submits the attached 005096 the annual Report for the Rocky Flats Environmental Technology Site (RFETS/Site), Groundwater Treatment System, January through December 2003. The tightly focused nature of this report emphasizes the remedial action objectives for each of the Groundwater Treatment Systems rather than technical issues that have developed over the years.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005095.pdf	62 KB

SW-A-005096	1/31/2005
Annual Report for RFETS Groundwater Plume Treatment System Jan thou Dec 2003	
This report describes the January 2003 through December 2003 activities and performance monitoring data for the Mound Site Plume (MSP), East Trenches Plume, Solar Ponds Plume groundwater collection and treatment systems, and the Property Utilization and Disposal (PU&D), Yard treatability study at the Rocky Flats Environmental Technology Site (RFETS/Site). These systems and the treatability study were installs in accordance with Rocky Flats Cleanup Agreement (RFCA) accelerated action decision documents.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005096.pdf	5 MB

SW-A-005097	5/5/2005
Enhancement to Solar Evaporation Ponds and East Trenches Treatment System	
Purpose of Contact: Based on subsequent discussion, it was agreed by the Rocky Flats Cleanup Agreement (RFCA) Parties that planting cottonwood trees and willows, as described in the plan would be beneficial in enhancement on-going treatment of the Solar Ponds and East Trenches plumes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005097.pdf	93 KB

SW-A-005098	5/28/2005
Forwards the Final Draft IM/IRA for Groundwater at RFETS dated May 3, 2005	
Forwards the Final Draft Interim Measures / Interim Remedial Action (IM/IRA) for Groundwater at Rocky Flats Environmental Technology Site (RFETS/Site), dated May 3, 2005. This draft reflects changes made to incorporate comments received during the public comment period.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005098.pdf	97 KB

SW-A-005099	6/22/2005
Forwards the Final IM/IRA for Groundwater at RFETS	
Forwards the Final Interim Measures / Interim Remedial Action (IM/IRA) for Groundwater at Rocky Flats Environmental Technology Site (RFETS/Site) to respective regulator agencies for approval. The document has been revised based on comments from US Department of Energy (DOE) Rocky Flats Plant (RFPO), US Environmental Protection Agency (EPA) Region VIII, Colorado Department of Public Health and Environment (CDPHE), and local stakeholders. Also enclosed with the document is the Responsiveness Summary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005099.pdf	84 KB

SW-A-005100	6/29/2005
Forwards First Quarter RFCA Groundwater Monitoring for CY2005	
Forwards the attached 005107 First Quarter Rocky Flats Cleanup Agreement (RFCA) Groundwater Monitoring for Calendar Year 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005100.pdf	68 KB

SW-A-005101	7/6/2005
Forwards the RFCA ALF for Surface Water and Soils Groundwater GS10	
Forwards the pursuant to the Rocky Flats Cleanup Agreement (RFCA), attached 5, Rocky Flats Environmental Technology Site (RFETS/Site), Action Level and Standards Framework for Surface Water, Groundwater, and Soils (ALF), Section 2.4 (B), the US Department of Energy (DOE), Rocky Flats Project Office (RFPO) is notifying the regulator of water quality monitoring results at the RFCA Point of Evaluation (POE), surface water monitoring station location GS10, which is located in the South Walnut Creek Drainage upstream of Pound B-1 in the Walnut Creek basin	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005101.pdf	325 KB

SW-A-005102	7/12/2005
RFCA Implementation Quarterly Status Report for the Third Quarter for FY2005	
Enclosed is the Rocky Flats Cleanup Agreement (RFCA) Implementation Quarterly Status Report for the Third Quarter for fiscal year 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005102.pdf	1 MB

SW-A-005103	6/21/2005
Annual NPDES Inspection	
Purpose of Contact: Environmental Protection Agency (EPA) scheduled a final National Pollution Discharge Elimination System (NPDES) inspection of the Rocky Flats Environmental Technology Site (RFETS/Site) to confirm the removal of the removal of the wastewater treatment plant and storm water outfall SW022. The agency representatives also expressed interest in the remaining storm water outfalls and wanted to review the installed erosion controls.	

https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005103.pdf	99 KB

SW-A-005104	6/17/2005
Forwards Update of RFCA POE SW093 located in North Walnut Creek of Pond A-1	
Provide update to the April 29, 2005 notification of reportable concentrations of plutonium in surface water at Rocky Flats Cleanup Agreement (RFCA) Point of Evaluation (POE) surface-water monitoring station SW093, which is located in North Walnut Creek upstream of Pond A-1 in the Walnut Creek basin	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005104.PDF	446 KB

SW-A-005105	6/1/2005
RE:Borehole and Well Geologic Logs	
The Colorado Department of Public Health and Environment, Hazardous Materials and Waste Management Division is requesting transmission of all borehole and well logs available in Log Plot format 1/1/2002 to present. Additionally, if any boreholes have been drilled for soil contamination investigations and not entered into the Log Plot format Colorado Department of Public Health and Environment request the field logs and State Plane coordinates of those locations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005105.pdf	190 KB

SW-A-005106	6/28/2005
Radionuclide Air Emissions Annual Report CY 2004	
The Rocky Flats Environmental Technology Site Calendar Year 2004 Radionuclide Air Emissions Annual Report, as required by Title 40, Code of Federal Regulations, Part 61, Subpart H (Subpart H), and Air Operating Permit #960PJE124 Section II.6.3. The Site was in compliance with the Subpart H Standard as implemented through the Permit requirements for 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005106.pdf	3 MB

SW-A-005107	6/28/2005
First Quarter RFCA Groundwater Monitoring Report for Calendar Year 2005 RFETS	
This report is required by Section 3.4.B of Attachment 5 of the Final Rocky Flats Cleanup Agreement (RFCA), Colorado Department of Public Health and Environment (CDPHE), US Department of Energy (DOE) and US Environmental Protection Agency (EPA), 1996 and is described in the FY2005 Integrated Monitoring Plan (IMP) (DOE, 2005a). Reviewed in this report are the RFETS groundwater monitoring data collected during the first calendar quarter of 2005 (1Q05). The data evaluations reported here are specified by the IMP and the IMP Background Document (DOE, 2005b).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005107.pdf	20 MB

SW-A-005108	7/21/2005
RE: New Project Coordinators	
This is to provide formal notification pursuant to the Rocky Flats Cleanup Agreement (RFCA) paragraphs 57 and 58, of the designation of the Department's new RFCA Project Coordinators. Effective July 19, 2005, Colorado Department of Public Health and Environment (CDPHE) will serve as CDPHE primary project coorniator with Mr. David Kruchek serving as CDPHE co-project coorniator.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005108.pdf	83 KB

SW-A-005109	8/1/2005
Forwards the Water Quality Update to Notification for Reporting Surface-Water Monitoring	
Forwards is the Water Quality Update to Notification for Reporting Surface-Water Monitoring Results for Chromium (Cr) at the Rocky Flats Cleanup Agreement (RFCA) Point of Evaluation (POE) GS-10. In addition, also enclose is a Sampling and Analysis Proposal, for Cr characterization in South Walnut Creek.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005109.pdf	484 KB

SW-A-005110	6/17/2005
Forwards: RFCA Attachment 5 Water Quality Monitoring Results	
Pursuant to the Rocky Flats Cleanup Agreement (RFCA), Attachment 5, Rocky Flats Environmental Technology Site (RFETS/Site) Action Level and Standards Framework for Surface Water, Groundwater and Soils (ALF), Section 2.4 (B), the US Department of Energy (DOE), Rocky Flats Project Office (RFPO) is notifying you of water quality monitoring results at the RFCA Point of Evaluation (POE) surface water monitoring station location SW027, which is located in the South Interceptor Ditch upstream of Pond C-2 in the Woman Creek basin	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005110.pdf	286 KB

SW-A-005111	8/1/2005
RE: EPA's comments on the Draft N&E for Groundwater	
US Environmental Protection Agency (EPA) have reviewed the response to EPA's comments on the Nature Extent for Groundwater. All of EPA's issues on this document have been addressed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005111.pdf	55 KB

SW-A-005112	8/2/2005
Draft Final RFI/RI on the N&E Report for Groundwater	
Draft Final Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) on the Nature and Extent Report for Groundwater. Attached are US Department of Energy (DOE) proposed responses to agency comments on the Nature and Extent report for groundwater. Please let DOE know if you have any further comments. Assuming that these are sufficient, DOE will go ahead and put this document in its draft final form and post it as an RFI/RF chapter on DOE's website.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005112.pdf	635 KB

SW-A-005113	6/9/2005
The Draft N&E of Groundwater Contamination Summary Report	
A hard copy of the draft Nature and Extent of Groundwater Contamination Summary Report wad hand delivered to US Department of Energy (DOE), US Environmental Protection Agency (EPA), and Colorado Department of Public Health and Environment (CDPHE) and US Fish and Wildlife Service (FWS), today. The Analyte of Interest screening process is consistent with the screening process used in the Groundwater Interim Measures / Interim Remedial Action (IM/IRA). Please provide comments by June 16, 2005. Table 5 will be removed from the text section and placed with the table section.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005113.pdf	29 KB

SW-A-005114	6/9/2005
Draft N&E of Groundwater Contamination Summary Report	
This Nature and Extent of Groundwater Contamination Summary Report has been prepared pursuant to Task 10 of the Final Work Plan for the Development of the Remedial Investigation / Feasibility Study (RI/FS), Report (DOE 2002). This SR will be incorporated into the RI/FS Report as Section 4.0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005114.pdf	7 MB

SW-A-005115	8/3/2005
Forwards Notification of Reportable Surface Water Monitoring Station GS10	
Forwards the Notification and Source Evaluation Plan (SEP) is provided because of recently observed reportable concentrations of Plutonium (Pu) in surface water at Rocky Flats Cleanup Agreement (RFCA), Point of Evaluation (POE) surface - water monitoring station GS10, which is located in the South Walnut Creek upstream of Ponds B-1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005115.pdf	378 KB

SW-A-005116	6/20/2005
The DOE RFPO Internal 2004 Annual Ecology Report	
The US Department of Energy, Rocky Flats Project Office (DOE/RFPO), and Internal 2004 Annual Ecology Report. The report is provided on 2 CDs per copy. There is approximately 770 vegetation photos and a Weed Management History which provides maps by year since 1997 of where herbicides have been used and of the distribution of Milk Thistle, Diffuse Knapweed, Dalmatian Toadflax, and Common Mullein across, the Site was added this year.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005116.pdf	67 KB

SW-A-005117	6/15/2005
Submits: Transmittal of the Response to DOE Comments on the Draft Groundwater Plume Treamtment Systems O&M Manual and the Draft 2003 Annual Report for the RFETS Groundwater Plume Treatment Systems	
Response to US Department of Energy (DOE) Comments on the Draft Groundwater Plume Treatment Systems Operations and Maintenance (O&M) Manual and the Draft 2003 Annual Report for the Rocky Flats Environmental Technology Site (RFETS/Site) Groundwater Plume Treatment Systems for US Department of Energy, Rocky Flats Office (DOE/RFO) files.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005117.pdf	343 KB

SW-A-005118	10/20/2000
Annual Report for RF18SS40 RFETS ASTD Performance Monitoring Passive Reactive Barriers FY 2000	
This report describes the annual activities and provides the available fiscal year FY 2000 performance monitoring data for the three groundwater collection and treatment systems at the Rocky Flats Environmental Technology Site (RFETS/Site) that received funding from the Department of Energy Subsurface Contaminant Focus Area (SCFA)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005118.pdf	2 MB

SW-A-005119	8/1/2005
Transmittal of the Annual Report for the RFETS Groundwater Plume Treatment Systems January 2003 thru December 2004	
Annual Report for the Rocky Flats Environmental Technology Site (RFETS/Site) Groundwater Plume Treatment Systems - January 2003 through December 2004	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005119.pdf	68 KB

SW-A-005120	8/1/2005
Annual Report for the RFETS Groundwater Plume Treatment Systems January 2003 thru December 2004	
This report combines the calendar year 2003 and 2004 Groundwater Plume Treatment Systems Annual Reports. This report provides performance monitoring data and summarizes activities for the Mound Site Plume Treatment System, East Trenches Plume Treatment System. Solar Ponds Plume (SPP) Treatment System, Operable Unit (OU) 7 - Present Landfill Seep Treatment System, OU-1 Treatment System and Property Utilization and Disposal (PU&D) Yard Plume Treatability Study at the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005120.pdf	5 MB

SW-A-005121	8/23/2005
Forwards RFPO of the RFETS AR	
Forwards the Rocky Flats Project Office (RFPO), of the Rocky Flats Environmental Technology Site (RFETS/Site), Comprehensive Environmental Response Compensation (CER), and Liability Administrative Record (AR).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005121.pdf	3 MB

SW-A-005122	2/16/2005
Draft Site Physical Characteristics Summary Report at RFETS	
This Site physical Characteristics Summary Report has been prepared in accordance with Task 7 of the Final Work Plan for the Development Remedial Investigation / Feasibility Study Report (RI/FSR) (DOE 2002).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005122.pdf	8 MB

SW-A-005123	2/16/2005
Draft Site Characterization Summary Report CDPHE Review Comments	
Draft Site Characterization Summary Report Colorado Department of Public Health and Environment (CDPHE) review and comments. Overall, a good general description of the site, some portions are out of date, but easily corrected once the land an pond configuration decisions are made.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005123.pdf	216 KB

SW-A-005124	2/16/2005
RFETS Draft Site Physical Characterization SR dated February 16, 2005	
US Environmental Protection Agency (EPA) review and comments. Due to the timing of this document's release, the site wide drainage plan has not been finalize.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005124.pdf	109 KB

SW-A-005125	5/23/2005
Draft Response to comments on the Physical Characteristics SR	
Attached is the Draft Responses to comments on the Physical Characteristics Summary Report. Please review and let Kaiser-Hill Company, L.L.C. (K-H) know if US Department of Energy (DOE) have any comments. Once the response to comments are approve, K-H will incorporate the changes, turn the Summary Report into Remedial Investigation (RI), Section 2, Physical Characteristics of the Study Area, and place Section 2, on the DOE website.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005125.pdf	1 MB

SW-A-005126	6/7/2005
RE: Draft Response to comments on the Physical Characteristics SR	
US Environmental Protection Agency (EPA) has reviewed the responses to the comments on the Site Characteristics report and concur with the responses with a minor exception to the General comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005126.pdf	73 KB

SW-A-005127	2/16/2005
FWS comments on the Draft Site Physical Characteristics SR dated February 16, 2005	
US Fish and Wildlife Service (FWS) comments on the Draft Site Physical Characteristic Summary Report dated February 16, 2005. Page 2, Section 2.0, first program. The description sounds like Rocky Flats Environmental Technology Site (RFETS/Site) extends up to Highway 93 on the west.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005127.pdf	39 KB

SW-A-005128	7/13/2005
RE: Forwards Draft response to comments on the Physical Chracteristics SR	
Forwards Draft response to comments on the Physical Characteristic Summary Report. Based on subsequent discussions, Kaiser-Hill Company, L.L.C. (K-H) proposing the following change to the response to comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005128.pdf	120 KB

SW-A-005129	6/23/2005
Draft response to comments on the Physical Characteristics SR	
The Drfat response to comments on the Physical Characteristics Summary Report. The Colorado Department of Public Health and Environment (CDPHE) consider the creation of functional channels as part of land configuration critical to remedy performance for protecting surface quality. CDPHE seem to be already seeing improvements in water quality now that the channels are installed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005129.pdf	37 KB

SW-A-005130	7/19/2005
RE: Draft response to comments on the Physical Characteristic SR	
The Draft response comments on the Physical Characteristic Summary Report. Responding to the proposed modification to include discussion of the functional channels.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005130.pdf	170 KB

SW-A-005131	7/29/2005
RE: Draft response to comments on the Physical Characteristics SR	
RE: Draft response to comments on the Physical Characteristics Summary Report.A re-revised response to comments: Figure 2, Rocky Flats Environmental Technology Site (RFETS/Site) Surface Features after Accelerated Actions, will be revised for the final draft Remedial Investigation / Feasibility Study (RI/FS) Report to reflect the remaining surface features after Accelerated Actions are completed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005131.pdf	290 KB

SW-A-005132	8/1/2005
RE: Draft response to comments on the Physical Characteristics Summary Report	
A re-revised response to comments: Figure 2, Rocky Flats Environmental Technology Site (RFETS/Site) Surface Features after Accelerated Actions, will be revised for the final draft Remedial Investigation / Feasibility Study (RI/FS) Report to reflect the remaining surface features after Accelerated Actions are completed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005132.pdf	292 KB

SW-A-005133	8/2/2005
Re: Draft response to comments on the Physical Characterisitic SR	
Re: Draft response to comments on the Physical Characteristics Summary Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005133.pdf	295 KB

SW-A-005134	8/2/2005
RE: Draft response to comments on the Physical Characterisitics Summary Report	
Re: Draft response to comments on the Physical Characteristics Summary Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005134.pdf	292 KB

SW-A-005135	8/4/2005
RE: Draft response to comments on the Physical Characteristica SR	
The regulators have agreed to the re-revised Response to Comments: This comments response will replace the original response in the Draft Response to Comments. Therefore can the regulators consider the "Site Physical Characteristics Summary Report " and Response to Comments approved for purpose of going forth in developing the Draft Remedial Investigation / Feasibility Study (RI/FS) Report?	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005135.pdf	2 MB

SW-A-005137	7/13/2005
The Final ARARs Technical Memorandum Task 1 dated June 21, 2005 CERCLA RI/FS	
The Colorado Department of Public Health and Environment (CDPHE), and the US Environmental Protection Agency (EPA) hereby approve the Final Applicable or Relevant and appropriate Requirements (ARARs) Technical Memorandum dated June 21, 2005, in accordance with Task 1 of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Remedial Investigation / Feasibility Study (RI/FS) Work Plan. The agencies consider the Technical Memorandum to be appropriate for use in developing the draft RI/FS for the Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005137.pdf	62 KB

SW-A-005138	7/7/2005
Forwards/submits Final Technical Memorandum ARARs Task 1 of the CERCLA RI/FS	
Forward/submits the attached 005139, In accordance with Task 1 of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), Remedial Investigation / Feasibility Study (RI/FS) Report Work Plan, US Department of Energy (DOE) is transmitting for the regulators approval of the Final Technical Memorandum identifying the or Applicable or Relevant and Appropriate Requirements (ARARs), for Site closure dated 21, 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005138.pdf	47 KB

SW-A-005139	6/21/2005
ARARs Technical Memorandum Task 1 of the CERCLA RI/FS	
This Technical Memorandum TM, identifies chemical, location and action specific Applicable or Relevant and Appropriate Requirements (ARARs), and has been prepared pursuant to Task 1 of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), Remedial Investigation / Feasibility Study (RI/FS), Report Work Plan US Department of Energy (DOE 2002), and the Rocky Flats Cleanup Agreement (RFCA). Upon approval of this TM by the US Environmental Protection Agency (EPA), and the Colorado Department of Public Health and Environment (CDPHE), the list of ARARs in Table X will be used in developing the draft RI/FS Report for the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005139.pdf	1 MB

SW-A-005140	8/16/2005
Forwards the Notification SEP, POE Surfacewater Monitoring Station GS10 Pond B-1	
Forwards the Notification and Source Evaluation Plan (SEP) is provided because of recently observed reportable concentrations of Uranium (U) in surface water at Rocky Flats Cleanup Agreement (RFCA), Point of Evaluation (POE) surface - water monitoring station GS10, which is located in the South Walnut Creek upstream of Ponds B-1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005140.pdf	377 KB

SW-A-005141	12/18/2003
Consultative Process Meeting- Meeting Notes	
Purpose of Contact: A meeting was held on December 18, 2003 to discuss several topics including Individual Hazardous Substance Site IHSS Group SW-1 Closeout Report, IHSS Group 700-4 Environmental Restoration RFCA Standard Operating Protocol (ER RSOP) Notification, and Closeout Report, IHSS Group 800-3 Industrial Area Sampling and Analysis Plan (IASAP), Addendum and ER RSOP Notification, IHSS Group 900-11, IHSS Group 700-2 IASAP Addendum and Notification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005141.pdf	218 KB

SW-A-005142	9/14/2005
Forwards Logs for borehole completed by Water Programs in 2005	
Forwards the Logs for borehole completed by Water Programs in 2005 on June 1, 2005. Colorado Department of Public Health and Environment (CDPHE) transmit correspondence to the US Department of Energy (DOE) Rocky Flats Project Office (RFPO) regarding a request to transmit borehole and well geologic logs available in Log Plot format form January 1, 2002, to the present.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005142.pdf	71 KB

SW-A-005143	7/20/2005
RE: the Groundwater IMP, Old Landfill design for the WCRA dated May 25, 2005	
This is in response the Rocky Mt. Peace and Justice Centers letter dated May 25, 2005, in which (RMPJC) expressed concern that questions brought fourth by the cities of Broomfield and Westminster, and the Woman Creek Reservoir Authority (WCRA) were not being seriously addressed. Colorado Department of Public Health and Environment (CDPHE) would like to clarify that CDPHE have held meetings with the cities/WCRA specifically to discuss technical concerns.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005143.pdf	107 KB

SW-A-005144	12/28/2004
Re: the Final RFETS 2004 Annual Report Automated Surface-Water Source Evaluation	
Re: the attached 005145 Final Rocky Flats Environmental Technology Site (RFETS/Site) Automated Surfacewater Annual Report and Water Year 2004 Source Evaluation for Points of Evaluation GS10, SW027, and SW093, dated December 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005144.pdf	103 KB

SW-A-005145	12/28/2004
Final Automated Surfsce-Water Monitoring, WY03 Annual Report WY04, POE Source Evaluation	
This Report present the data from the Automated Surface-Water Monitoring objectives implemented at the Site in accordance with the Rocky Flats Cleanup Agreement (RFCA) and the Integrated Monitoring Plan (IMP). The IMP provides a framework for monitoring in support of transition activities at the Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005145.pdf	90 MB

SW-A-005146	7/6/2005
RE:Final IM/IRA for Groundwater at RFETS dated June 21, 2005	
The attached 005147 Colorado Department of Public Health and Environment (CDPHE) Protection Agency approve the Final Interim Measures / Interim Remedial Action (IM/IRA) for Groundwater. This document is the result of a lengthy consultative process that integrates evaluation of the groundwater to the overall Site cleanup.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005146.pdf	131 KB

SW-A-005147	6/21/2005
Final IM/IRA for Groundwater at the RFETS	
The purpose of this Interim Measures / Interim Remedial Action (IM/IRA) Decision Document (DD), is to evaluate groundwater impacted by Rocky Flats Environmental Technology Site (RFETS/Site) activities, in a Site-Wide, holistic manner, to determine if any additional Accelerated Action are necessary for remediation of shallow groundwater contamination at the RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005147.pdf	59 MB

SW-A-005148	5/1/1990
An Aerial Radiological Survey of The United States Department of Energy Rocky Flats Plant and Surrounding Area	
The US Department of Energy (DOE) maintains an Aerial Surveillance System, the Aerial Measurements System, which is maintained and operated for DOE by EG&G Rocky Flats, Inc. Energy Measurements, Inc.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005148.pdf	3 MB

SW-A-005149	6/6/2005
RE: Draft CRA Volume 5, RA for Inter Drainage Exposure Unit, dated May 2005	
US Environmental Protection Agency (EPA) has completed a review of the Draft Comprehensive Risk Assessment Volume 5, Risk Assessment (RA) for Drainage Exposure Unit, dated May 2005. In general, the document is well written and clearly organized. There are no specific comments on the Human Health section of the document, however, there continue to be several comments related to the use of Professional Judgement and selection of the Ecological Chemicals Potential Concern (ECOPCs) associated with the ecological risk portion of the document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005149.pdf	1 MB

SW-A-005151	9/22/2005
SW056 Disposition	
Purpose of Contact: As agreed upon following is the method upon to disposition SW056 location to minimize surface water.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005151.pdf	69 KB

SW-A-005152	10/13/2005
Forwards Completed Sector Closeout Matrix and Punch List Verification Reports	
Forwards the US Department of Energy, Rocky Flats Project Office (DOE, RFPO) received Kaiser-Hill Company, L.L.C. (K-H) correspondence dated September 28, 2005, regarding the transmittal of Completed Sector Closeout Matrix and Punch-List Verification Reports. After reviewing the sector closeout matrix and Punch-List Verification Reports, DOE agree that K-H has completed twenty of the Thirty-three sectors for Physical Completion Criterion 5: Three feet of fill/cover after grade. The twenty completed sectors include: 1C, 2B, 3A, 3B, 4D, 4E, 5C, 5D, 6A, 6B, 6C, 7A, 7B, 7C, 8A, 9A, and 9B, 10A. Therefore, the progress shown to date in meeting this criterion is accurate.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005152.pdf	72 KB

SW-A-005153	10/12/2005
Forwards the Final Draft RCRA (RFI-RI/CMS-FS) for the RFETS	
Forwards the purpose of this letter is to formally document the delivery of the Final Draft Resource Conservation and Recovery Act (RCRA), Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI), Corrective Measures Study / Feasibility Study (CMS/FS) for the Rocky Flats Environmental Technology Site (RFETS/Site). This document incorporates comments received from the agencies on previous draft, and submitted for US Department of Energy (DOE) review and approval.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005153.pdf	143 KB

SW-A-005154	10/13/2005
Forwards the Final HRR (FY) 2005 Volume I and II	
Forwards the Final Historical Release Report (HRR), Fiscal Year 2005 Volume I and II. This report represents the final update to the HRRs from 1992 - 2004. The purpose of the FY2005 Final HRR is to summarize previously collected information from quarterly and annual updates and recent sampling, analysis, and accelerated action into one final Potential Area of Concern (PAC) narrative.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005154.pdf	204 KB

SW-A-005156	6/1/1980
RCRA History	
The Resource Conservation and Recovery Act (RCRA) History, US Department of Energy (DOE) and Rockwell file S3010 Notification of Hazardous Waste Activity	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005156.pdf	2 MB

SW-A-005158	10/19/2005
Forwards the RFCA Quarterly Progress Report for the 4th Qt. FY 2005, July thru. September 2005	
Forwards the Rocky Flats Cleanup Agreement (RFCA) Quarterly Progress Report for the Fourth Quarter of Fiscal Year 2005. The report covers activities during the period July through September 2005, presenting the progress made toward completion if activities covered under RFCA, and submitted pursuant to RFCA Paragraphs 122 and 123.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005158.pdf	902 KB

SW-A-005159	10/19/2005
Forwards POE GS-10 Concentrations of (Pu) in surface water at RFCA	
Forwards the update to the August 1, notification of observed reportable concentrations of Plutonium (Pu) in surface water at Rocky Flats Cleanup Agreement (RFCA), Point of Evaluation (POE) GS-10. GS-10 is located in the South Walnut Creek drainage, upstream of Pond B-1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005159.pdf	458 KB

SW-A-005160	9/21/2005
Submits RFPO Assessment of the RFETS AR Corrective Action Plan	
Submits In response to US Department of Energy (DOE) letter of August 23, 2005, attached is the Corrective Action Plan t address the findings of RFPO's Assessment of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), which Kaiser-Hill Company, L.L.C. (K-H) is required to maintain under the Closure Contract. The Corrective Action Plan (CAP) reflects discussions K-H has had with DOE's staff. Deliverables will be provided as noted in the plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005160.pdf	1 MB

SW-A-005161	8/22/2005
Forwards RFETS request for extension of Initial Permit Number 04JE1063	
Forwards this letter for request for two month extension of initial Permit number 04JE1063, for non- Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) remediation activities at the Rocky Flats Environmental Technology Site (RFETS/Site). Because the activities covered by initial permit will be completed in less than two months, and the permit will be canceled at the time, there is no need to finalize the permit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005161.pdf	74 KB

SW-A-005162	10/5/2005
Docoment then Closure of RCRA Unit 881.3b at the 750 Pad	
Purpose of Contact: Colorado Department of Public Health and Environment (CDPHE) was notified by a Contact Record dated April 7, 2005 that Unit 881.3b Amalgamation of Elementary Mercury Contaminated with Radioactive Materials would be activated in Tent 5 on the 750 Pad. Unit 881.3b at the 750 Pad was never activated and therefore the April 7, 2005 notification is withdrawn.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005162.pdf	46 KB

SW-A-005163	1/1/2000
Guide to Implementing the Division's Wastewater Treatment Unit Policy	
Guide to Implementing the Division's Wastewater Treatment Unit Policy. On June 25, 1991, the Division signed the "Policy on Wastewater Treatment Unit Exemption" (hereinafter referred to as "the policy"). The purpose of this policy is to provide guidance on the scope and limitations associated with the Wastewater Treatment Unit Exemption that is found at Section 100.10(a)(6) of the Colorado Hazardous Waste Regulations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005163.pdf	1 MB

SW-A-005164	12/31/1997
Proposed Soil Remediation Objectes Policy Documents	
The proposed Soil Remediation Objectives Policy Document. The Hazardous Material (HM) and Waste Management (WM) Division has developed a method for calculating soil remediation objectives for making site-specific remedial decisions. The attached is the policy document of the procedure that we are proposing to use to achieve this goal.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005164.pdf	4 MB

SW-A-005165	4/22/2005
Role of the Baseline RA in Superfund Remedy Selection Decisions	
The purpose of this memorandum is to clarify the role of the Baseline Risk Assessment (RA) in developing Superfund Remeidal Alternatives and Supporting (RA) decisions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005165.pdf	662 KB

SW-A-005166	11/7/2005
Forwards Completion of the Last Thirteen Section for Physical Completion Criterion 5	
Forwards the US Department of Energy (DOE) Rocky Flats Project Office (RFPO) received Kaiser-Hill Company, L.L.C. (K-H) correspondence dated October 13, 2005, the completion of the last thirteen (1) sectors for Physical Completion Criterion 5: This thirteen completed sectors included 1A, 1B, 2A, 4A, 4B, 4C, 5A, 5B, 8B, 10B, 10C, and 10D.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005166.pdf	71 KB

SW-A-005167	9/8/2005
Forwards RFCLG for 49 issues, 29 are closed and 17, are considered Closed pending Final Document	
Forwards this is a response to Rocky Flats Coalition of Local Governments (RFCLG), letter of August 1, 2005, in which RFCLG transmitted a matrix containing the independent verification items that the RFCLG had been tracking.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005167.pdf	191 KB

SW-A-005168	9/15/2005
Submits the Landfill Monitoring and Maintenance Plan RFETS Original Landfill, SW-115	
Submits the copy of the Landfill Monitoring and Maintenance Plan for Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005168.pdf	58 KB

SW-A-005169	10/11/2005
Submits K-H Response to the Final Punch List Items for Surface Water and Wetlands	
Submits the enclosed Kaiser-Hill Company, L.L.C. (K-H) responses to the Final Punch List Items for surface Water and Wetlands, consistent with Section 7.6 of the Omnibus Agreement.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005169.pdf	5 MB

SW-A-005170	9/28/2005
Annual Polychlorinated Biphenyl for 2005	
Enclosed for US Department of Energy (DOE) are the 2005 Annual Polychlorinated Biphenyl (PCB) Log (Log) as required by Code of Federal Regulations (CFR) 761.180. The Log is required to be completed by July 1, 2006. After DOE approval, the Log will be kept in the PCB records and available for inspections.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005170.pdf	9 MB

SW-A-005171	10/6/2005
Submits the RCRA Premit Modification Request #05-02 (Class 1) Operational Control	
Submits the effective on or October 12, 2005, Kaiser-Hill Company, L.L.C. (K-H) will declare Physical Completion under its Closure Contact with US Department of Energy (DOE). At this time K-H will cease to have any operational control over the site or over the Resource Conservation and Recovery Act (RCRA) relative activities. DOE remains as owner and sole operator of the Site. (Ref. Rocky Flats Closure Contact NO. DE-AC34-000 RF01904), with approval of this modification, K-H will be removed from Part A and B permits effective October 12, 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005171.pdf	722 KB

SW-A-005172	9/27/2005
Forwards the remaining active Waste Profiles at RFETS to be terminated September 30, 2005	
Forwards pursuant to Section 2.2.2 of the Nevada Test Site Waste Acceptance Criteria Nevada Test Site (NTS), Revision. 5, the following is the list of remaining, active waste profiles that are to be terminated effective September 30, 2005: ARIR - 97122002L - Asbestos Contaminated Waste (Friable) ARIR - 98092007L - Sealed Sources ARIR - 99092010L - Process/Decommissioning Waste	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005172.pdf	124 KB

SW-A-005173	10/29/1992
RI/FS Guidelines and Discount Rates for Benefit-Cost Analysis of Federal Programs	
Purpose. The goal of this Circular is to promote efficient resource allocation through well-informed decision-making by the Federal Government. It provides general guidance for conducting benefit-cost and cost-effectiveness analysis.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005173.pdf	2 MB

SW-A-005174	11/9/2005
Forwards the 2005 RFCA Annual Review	
Forwards the enclosed for the regulators review is the 2005 Rocky Flats Cleanup Agreement (RFCA) Annual Review Report performed in accordance with RFCA paragraph 5.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005174.pdf	2 MB

SW-A-005175	11/9/2005
Forwards the RFCA Implementation Qt. Status Report Fourth Qt. FJuly thru September 2005 FY 2005	
Forwards the Rocky Flats Cleanup Agreement (RFCA) Implementation Quarterly Status Report for the period of July through September 2005, the Fourth Quarter for Fiscal Year 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005175.pdf	930 KB

SW-A-005176	9/22/2005
Cleaning/Removing, and Repairing Culverts, Tributaries at RF USACOE Certificate Completion	
Enclosed is the US Army Corps of Engineers (USACOE) Certificate of Completion for Cleaning/Removing and Repairing of Culverts at Rocky Flats (RF). Wetland impacts resulting from the project were covered under Nationwide Permit NO. Crops File No. 200580288. The project was completed last week and as required by Nationwide Permit #3, the Certificate of Completion must be submitted to the USACOE.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005176.pdf	111 KB

SW-A-005177	9/22/2005
Submits USFWS 2005 Permit Annual Report (Permit #MB1065-18-0)	
Submits the 2005 Depredation Permit Annual Report due to the US Fish and Wildlife Service (USFWS) by January 31, 2006. This report is requirement under Depredation Permit #MB1065-18-0 that the US Department of Energy (DOE) currently has for the Site and needs to be signed by the Permittee. The bird-nesting season is complete and no further active nests are expected to be found during project activities at the Site. Therefore, the report can be sent in at this time.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005177.pdf	140 KB

SW-A-005178	11/28/2005
RE: Permit Modification Request, 05-02, Change of Operator	
The Colorado Department of Public Health and Environment (CDPHE) Hazardous Materials (HM) and Waste Management (WM) Division ("the Division) has been reviewed, and hereby approves, Permit Modification Request 05-02 in correspondence from Kaiser-Hill Company, L.L.C. (K-H) dated October 6, 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005178.pdf	607 KB

SW-A-005179	9/29/2005
Results of Survey on State Owned Land Adjacent to the RFETS	
In follow up to Kaiser-Hill Company, L.L.C. (K-H) converstation on September 9, the background and results of K-H recent investigation of potential radiological contamination on State Owned Land Ajacent to the Site owend by the US Department of Energy (DOE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005179.pdf	79 KB

SW-A-005180	12/7/2005
Submits the Final RFETS Automated Surface Water Monitoring WY2005 Annual Report	
Submits the Final Rocky Flats Environmental Technology Site (RFETS/Site) Automated Surface Water Monitoring Water Year 2005 Annual Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005180.pdf	84 KB

SW-A-005181	11/1/2005
RFETS Automated Surface-Water Monitoring Water Year 2005 Annual Report	
The Colorado Department of Health (CDH), Resource Conservation and Recovery Act (RCRA), permit application, part B, Hazardous Waste, delivery confirmation, Waste Management (WM) Division, permit number COD078343407.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005181.pdf	23 MB

SW-A-005182	11/1/2005
RFETS Automated Surface-Water Monitoring Water Year 2005 Annual Report	
Rocky Flats Environmental Technology Site (RFETS/Site) Automated Surface-Water Monitoring Water Year 2005 Annual Reprt Appendices. US Department of Energy (DOE), RFETS Golden, Colorado. Rocky Flats Environmental Technology Site (RFETS/Site) Automated Surface-Water Monitoring Water Year 2005 Annual Report Appendices. US Department of Energy (DOE), RFETS Golden, Colorado.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005182.pdf	35 MB

SW-A-005183	10/18/2005
Forwards 2005 2nd Qtr RFCA Groundwater Monitoring Report for CY 2005	
Forwards the attached 005184 copies of the Second Quarter Rocky Flats Cleanup Agreement (RFCA) Groundwater Monitoring Report for Calendar Year 2005. This report satisfies the quarterly reporting requirements of RFCA Attachment 5, the Action Level Standards Framework (ALSF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005183.pdf	55 KB

SW-A-005184	9/27/2005
Second Quarter RFCA Groundwater Monitoring Report for Calendar Year 2005	
This report is required by Section 3.4.B of Attachment 5 of the Final Rocky Flats Cleanup Agreement (RFCA), (Colorado Department of Public Health and Environment (CDPHE), US Department of Energy (DOE), and US Environmental Protection Agency EPA, 1996) and is described in the Fiscal Year 2005 Integrated Monitoring Plan (IMP) (DOE 2005a). Reviewed in the report are the RFETS Groundwater Monitoring Data collected during the second calendar quarter of 2005. (2Q05).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005184.pdf	30 MB

SW-A-005185	5/26/2005
May 26, 2005 Comment Resolution Meeting IHSS Group 800-3, IHSS Group 900-2	
Purpose of Contact: A meeting was held on May 26, 2005 to discuss the Draft Closeout Report for North Firing Range, Draft Closeout Report for Individual Hazardous Substance Site IHSS Group 800-3 and Draft Closeout Report IHSS Group 900-2 and SEBZ Area HRR Write ups and BZCR HRR Write ups.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005185.pdf	736 KB

SW-A-005186	2/3/2005
Febuary 3, 2005 Comment Resoultion Meetings	
Purpose of Contact: A meeting was held on February 3, 2005 to discuss the Individual Hazardous Substance Site IHSS Group 900-12 Closeout Report, T3/T4 No Further Accelerated Action (NFAA) Addendum, IHSS Group 700-11 Closeout Report, IHSS Group 900-11 East Firing Range Closeout Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005186.pdf	187 KB

SW-A-005187	9/22/2005
2005 Migratory Bird Activities Summary for RFETS	
Enclosed is the 2005 Migratory Bird Activities Summary for Rocky Flats Environmental Technology Site (RFETS/Site) for US Department of Energy (DOE) information. This list summarizes the activities conducted with relation to the Migratory Bird Treaty Act (MBTA), at the Site during 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005187.pdf	771 KB

SW-A-005188	12/1/1994
U.S Army Corps of Engineers for RFP Wetlands Mapping, Resource Study dated December 1994	
US Army Corps of Engineers (USACE) Rocky Flats Plant (RFP) Wetlands Mapping and Resource Study and Maps, dated December 1994, for Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005188.pdf	11 MB

SW-A-005189	12/19/2005
Application Disposition Process	
Kaiser-Hill Company, L.L.C. (K-H) has completed the agreed "application disposition process and obtained written approval for each application form US Department of Energy (DOE) Legacy Management (DOE, LM), (DOE, EM) US Department of Energy (DOE), Environmental Management (EM), Consolidated Business Center, DOE/Kaiser-Hill Records Management, DOE, RFPO, and Kaiser-Hill. The only signatures that have not been received are those acknowledging approval by the DOE Office of Chief Counsel (DOE, OCC).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005189.pdf	135 KB

SW-A-005190	10/10/2005
Submit Summary of Hydrologic Flow and Fate Transport Modeling Conducted at RFETS	
Submits the attached 005191 copies of the Summary of Hydrologic Flow and Fate and Transport Modeling Conducted at Rocky Flats Environmental Technology Site (RFETS/Site) dated September 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005190.pdf	65 KB

SW-A-005191	9/1/2005
Summary of Hydrologic Flow and Fate and Transport Modeling Conducted at RFETS	
This Report presents two separate tables compiled for this report, included as Appendix A and B. They summarize current and past flow and fate/transport reports used at Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005191.pdf	10 MB

SW-A-005192	10/27/2005
Submits the 2005 RFCA agreement Annual Review Report	
Submits the attached is the Rocky Flats Cleanup Agreement (RFCA) Annual Review Report for US Department of Energy (DOE) review. After the DOE has completed its review, please forward the report to the US Environmental Protection Agency (EPA), and the Colorado Department of Public Health and Environment (CDPHE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005192.pdf	2 MB

SW-A-005193	10/17/2005
Submits the Draft Closeout Report for SW056 Pipeline	
Submits the attached 005194 copies of the Draft Closeout Report for SW056 Pipeline for the regulators review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005193.pdf	60 KB

SW-A-005194	10/1/2005
Closeout Report for SW056 Pipeline	
This Closeout Report summarizes Accelerated Action Activities conducted at surface water station SW056 at the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005194.pdf	1 MB

SW-A-005195	9/1/1994
Evaluation of Background Concerations of (Pu) Soils around the RFP	
The elaluation of background levels of Plutonium in the environment around the Rocky Flats Plant (RFP) is important to the determination of the impacts of historical released from the plant. Since essentially all plutonium in the environment is due to human activities, there is no "natural" background for plutonium.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005195.pdf	2 MB

SW-A-005196	10/12/2005
Submits USFWS Biological Opinion Terms and Conditions 4.E Preble's Mouse Mitigation	
Submits the attached 005197 copy of the September monthly update Preble's Mouse Mitigation Debit/Credit Spreadsheet is required to be sumitted to the US Fish and Wildlife Service (FWS) on Site representative by the Biological Opinion, Terms and condition 4.e.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005196.pdf	139 KB

SW-A-005197	10/10/2005
Final Preble's Meadow Jumping Mouse Mitigation Spreadsheet PBA part II Activities	
Final Preble's Meadow Jumping Mouse Mitigation Tracking Spreadsheet for PBA Part II Activities. A Geographic Information System (GIS) has been used for determining impacts to Preble's mouse habitat as required by the Programmatic Biological Assessment, Part II. The GIS methodology used to determine final impacts to the Preble's Mouse habitats outlined below.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005197.pdf	4 MB

SW-A-005198	10/18/2005
Submits United States Army COE Certificate of Completion for Nationwide Permit No. 27	
Submits the Army Corps of Engineers (COE) Certificate of Completion required to be submitted at completion of the permitted activity per the COE Nationwide Permit Number 27 (Corps File No. 200480620, Removing Culverts and to Reconstruct Portions of Stream channels at Rocky Flats Environmental Technology Site (RFETS/Site) Six Locations). This wetland permit was required for the activities conducted as part of the Industrial Area (IA) Land Configuration (LC) Project, which was completed last week.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005198.pdf	1 MB

SW-A-005199	10/17/2005
Submits United States Army COE EPA Final Jurisdictional Wetland Impact, Projected On-site Mitigation	
Submits the Army Corps of Engineers (COE), and US Environmental Protection Agency (EPA), Final Jurisdictional Wetland Impact and projected on-site mitigation acreage summary for The Site. There have been approximately 7.7 acres of wetland impacted and a projected 15.1 acres of wetlands planted and are being developed for onsite mitigation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005199.pdf	547 KB

SW-A-005200	4/22/1991
Role of the Baseline RA in Superfund Remedy Selection Decision	
Purpose the purpose of this memorandum is to clarify the role of the baseline Risk Assessment (RA) in developing Superfund Remedial alternatives and supporting Risk Management decision.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005200.pdf	683 KB

SW-A-005201	7/29/2005
Draft Summary Report Nature and Extent of Surface Water and Sediment Contamination	
This Nature and Extent of Surface Water and Sediment Contamination Summary Report has been prepared pursuant to Task 11 of the Final Work Plan for the Development of the Remedial Investigation / Feasibility Study (RI/FS) Report (DOE 2002). This SR will be incorporated into the RI/FS Report as Section 5.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005201.pdf	10 MB

SW-A-005202	10/6/2005
Submits the RFETS AME	
Submits the Rocky Flats Environmental Technology Site (RFETS/Site). Actinide Migration Evaluation (AME), meeting held October 5-6, 2005, Summary and Recommendations. Congratulation on the hard work and thoroughness of the staff remaining to project completion to finish the remediation of RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005202.pdf	2 MB

SW-A-005203	6/30/2005
Draft Nature and Extent of Soil Contamination Summary Report	
The Nature an d Extent of Soil Contamination Summary Report has been prepared pursuant to Task 12 of the Final Work Plan for Development of the Remedial Investigation / Feasibility Study (RI/FS) Report (DOE 2002a). This SR will be incorporated into the RI/FS Report as Section 3.0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005203.pdf	10 MB

SW-A-005204	1/1/2006
RI/FS Soil Survey of Golden Area, Colorado, Parts of Denver, Douglas, Jefferson, and Park Counties	
The Remedial Investigation / Feasibility Study (RI/FS) Soils Survey of Golden Area, Colorado, parts of Denver, Douglas, Jefferson, and Park Counties.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/sw-a-005204.pdf	73 MB

SW-A-005205	11/2/2005
Submits the Final ER RFCA SOP for Routine Soil Remediation FY05 Notification 05-09 SW056 Outfall	
Submits the attached 005206 of the Final Environmental Restoration (ER) Rocky Flats Cleanup Agreement (RFCA) Standard Operating Proctocal (SOP), for Routine Soil Remediation FY05 Notification 05-09 SW056 Outfall for the regulators files. Previous comments have been incorporated and the document was approved by US Environmental Protection Agency (EPA) on November 2, 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005205.pdf	68 KB

SW-A-005206	11/2/2005
RFCA SAP for Routine Soil Remediation FY05 Notification 05-09 SW056 Outfall	
This Environmental Restoration (ER) Rocky Flats Cleanup Agreement (RFCA), (DOE et al 2003) Standard Operating Protocol (SOP), for Routine Remediation, (ER RSOP) (DOE 2004a), Fiscal Year (FY) 2005 (FY05) Notification addresses the remediation of a pipeline outfall and disruption of the pipeline at Rocky Flats Environmental Technology Site (RFETS/Site) during FY05.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005206.pdf	779 KB

SW-A-005207	10/17/2005
Submits the RFCA Implementation Qt. Status Report for Fourth Qt. FY 2005	
Submits the attached 005208 copies of the Rocky Flats Cleanup Agreement (RFCA) Implementation Quarterly Status Report for the Fourth Quarter Fiscal Year 2005 for US Department of Energy (DOE) review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005207.pdf	60 KB

SW-A-005208	10/17/2005
Qt. RCRA Implementation RFETS Fourth Qt. FY 2005	
Pursuant to paragraphs 122 and 263 of the Rocky Flats Cleanup Agreement (RFCA), this quarterly status report presents the progress towards implementation of activities covered under the agreement.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005208.pdf	873 KB

SW-A-005209	10/31/2005
Submits RCRA 2005 Biennial Hazardous Waste Report	
Submits the Resource Conservation and Recovery Act (RCRA) 2005 Biennial Hazardous Waste Report. Please submit before January 5, 2006 to Colorado Department of Public Health and Environment (CDPHE). Also enclosed is a letter from CDPHE allowing the Site to use the 2003 Hazardous Waste Report Program to enter the data for the 2005 information.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005209.pdf	7 MB

SW-A-005210	10/10/2005
Submits the Final FY2005 HRR	
Submits the attached 005211, 005212, Volume I, and Volume II, copies of the Final Fiscal Year 2005, Historical Release Report (HRR), Comments have been incorporated as directed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005210.pdf	53 KB

SW-A-005211	10/1/2005
FY2005 Final HRR Volume I Introduction 600 Area	
The Fiscal Year (FY) 2005 Final Historical Release Report (HRR) for the US Department of Energy (DOE), Rocky Flats Environmental Technology Site (RFETS/Site), in Jefferson County, Colorado, is the Final update to the HRRs (DOE 1992-2004).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005211.pdf	32 MB

SW-A-005212	10/1/2005
FY2005 Final HRR Volume II 700 Area -Appendices	
Submits the attached 005210, 005211, copies of the Final Fiscal Year2005 Historical Release Report (HRR). Comments have been incorporated as directed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005212.pdf	39 MB

SW-A-005213	9/29/2005
Submits the Final Survey Control Network Report	
Submits the attached 005214 copies of the Rocky Flats Environmental Technology Site (RFETS/Site) Control Network Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005213.pdf	53 KB

SW-A-005214	9/27/2005
RFETS Survey Control Network Report	
Flatiron Survey, Inc. (FSI) of Boulder, CO established a survey control network to provide limited coverage of the Rocky Flats Environmental Technology Site (RFETS/Site) for the purpose of survey with Real Time Kinematic (RTK) Globa Positioning System (GPS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/sw-a-005214.pdf	4 MB

SW-A-005215	10/26/2005
Forwards the Final CRA Work Plan and Methodology, Revision 1	
Forwards the US Department of Energy (DOE) Rocky Flats Project Office (RFPO) is please to transmit the Final Comprehensive Risk Assessment Work Plan and Methodology - Revision 1. Enclosed are copies of the Final Work Plan Methodology for the regulator approval. Previous comments have been incorporated and Contact Records are included as Appendix C.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005215.pdf	22 MB

SW-A-005216	11/10/2005
Submits the Final Closeout Report for Surface Water Station SW056 Outfall	
Submits the attached 005217 copies of the Final Closeout Report for Surface Water Station SW056 Outfall for the regulators files. Previous comments have been incorporated and the document was approved by US Environmental Protection Agency (EPA) on November 10, 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005216.pdf	65 KB

SW-A-005217	11/1/2005
Closeout Report for Surface Water Station SW056 Outfall	
This Closeout Report summarizes accelerated action activities conducted at Surface Water Station SW056 Outfall at Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005217.pdf	2 MB

SW-A-005218	11/1/2005
Submits CY 2005 Annual Report of Treatability Studies for the RFETS	
Submits the Calendar Year 2005 Annual Report of Treatability Studies for the Rocky Flats Environmental Technology Site (RFETS/Site). Pursuant to the requirements of the Colorado Hazardous Waste Compliance Regulations, 6 CCR 1007-3, Section 261.4 (f) (10), the enclosed Report needs to be submitted to the Colorado Department of Public Health and Environment (CDPHE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005218.pdf	150 KB

SW-A-005219	1/9/2006
Kaiser-Hill Management of Subcontracts for Treatment and Disposal of WM for RFETS	
In response to the referenced letter, Kaiser-Hill Company, L.L.C. (K-H) is continuing to manage the treatment and disposal of all Site Waste that have been shipped offsite through the completion and treatment/disposal process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005219.pdf	1 MB

SW-A-005220	11/17/2005
Replacement pages to revise information contained in the FY2003 HRR	
The purpose of these replacement pages is to revise information contained in the Fiscal Year (FY) 2003 Historical Release Report (HRR) in response to regulatory agency comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005220.pdf	1 MB

SW-A-005221	11/17/2005
Replacement pages is to Revise information Cantained in the FY2004 HRR	
The purpose of these replacement pages is to revise information contained in the Fiscal Year 2004 Historical Release Report (HRR) in response to regulatory agency comments	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005221.pdf	1 MB

SW-A-005222	12/22/2005
Forwards Summary of Hydrologic Flow and Transport Modeling Conducted at RFETS	
Forwards the copy of the report entitled Summary Hydrologic Flow and Transport Modeling Conducted at the Rocky Flats Environmental Technology Site (RFETS/Site) for the regulator information.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005222.pdf	12 MB

SW-A-005223	6/20/2003
Urban Air Toxics concentrations in Downtown Denver, October 2000 thru September 2001	
This report analyzes one year Urban Air Toxic data taken at the CAMP Station in downtown Denver, Colorado in 2001Carbonyls, Volatile Organic Compounds, non-methane organic compounds, sampling, air data, automobile emissions. Revised Version June 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005223.pdf	5 MB

SW-A-005224	5/8/2003
2001 Air Monitoring Report for Perimeter Stations	
Enclosed is the Final Report on the 2001 results for the Air Monitoring network, stations X-1 through X-5, which borders Rocky Flats (RF). Please note that this portion of the Rocky Flats monitoring project ended operations in July 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005224.pdf	4 MB

SW-A-005225	11/1/1985
Weston letter to CDH regarding Submission of the RCRA Part B Permit Application	
Weston, Resource Conservation and Recovery Act (RCRA), permit application, part B, Hazardous Waste, delivery confirmation, Waste Management (WM) Division, permit number COD078343407.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005225.pdf	59 KB

SW-A-005226	6/19/1991
Task 2 Report Selection of the Chemicals and Radionuclides of Concern	
ChemRisk, Task 2 Chemicals and Radionuclids of Concern, Toxicological Review, Dose Reconstruction, Colorado Department of Health (CDH), Studies independent investigation, Off-site health risk, health studies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005226.pdf	2 MB

SW-A-005227	3/1/1991
Task 1 Report (R1) Identification of Chemicals and Radionuclides Used at RF	
ChemRisk, Task 1, Chemicals and Radionuclides Used at Rocky Flats (RF), Toxicological Review, Dose Reconstruction, Colorado Department of Health, Studies, independent investigation, off-site health risks.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005227.pdf	2 MB

SW-A-005228	5/1/1998
US Department of the Interior, National Parks Service, NPS Form 10-900a	
Portion of the nomination package submitted to the National Parks Service of Rocky Flats Plant to be replaced on the National Register of Historic Places.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005228.pdf	979 KB

SW-A-005229	12/12/1985
Rockwell International Lettter to DOE Regarding Submission of RCRA Part A, B permit applications	
Rockwell International, Resource Conservation and Recovery Act (RCRA), permit application, part B Hazardous Waste, revised part A and part B permit application.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005229.pdf	93 KB

SW-A-005230	2/11/1985
Internal Rockwell International Letter Regarding RCRA Part B Permit Application	
Rockwell International, Resource Conservation and Recovery Act (RCRA), permit application part B Hazardous Waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005230.pdf	182 KB

SW-A-005231	7/1/1997
CDPHE Site Landfills not subject to New Source Performace Standards, Emission Guidelines for Landfill	
This information must be submitted to Colorado Department of Public Health and Environment (CDPHE), Air Pollution Control Division (APCD) to indicate that the Site Existing and New sanitary Landfills are not subject to the New Source Performance Standards emission guidelines for municipal solid waste landfills.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005231.pdf	343 KB

SW-A-005232	11/6/2001
Potential Beryllium release to Ambient Air during Demolitions at RFETS Revision 0 - Approval	
Air emissions, beryllium, release ambient air, building demolitions, Decontamination and Decommissioning (D&D) monitoring, National Emissions Standards for Hazardous Air Pollutants (NESHAPs), Sampling and Analysis Plan (SAP), exposure, health effects.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005232.pdf	715 KB

SW-A-005233	11/1/1985
RCRA Part B Permit Application, Hazardous Waste, Voulme 1 and 2	
Rockwell International. Resource Conservation and Recovery Act (RCRA) permit application, Part B Hazardous Waste, Volume 1 and 2. Permit Number COD078343407.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-005233.pdf	17 MB

SW-A-005234	1/22/1999
Historic American Engineering Record documentation for RFTES	
Historic American Engineering Record, HAER Report, HAER No. CO-83, Rocky Flats Plant Historic District.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005234.pdf	56 KB

SW-A-005235	2/1/1999
Historic American Engineering Record Report	
The Rocky Flats Field Office (RFFO) has received notification from the National Park Service that the Park Service has accepted the Historic American Engineering Record Reports for all of the Historic facilities onsite.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005235.pdf	41 MB

SW-A-005236	11/18/2004
The Draft NFAA Justification for PAC 000-505, IHSS Group 400-5, IHSS 900-2, IHSS 300-2	
Purpose of Contact: A meeting was held on November 18, 2004 to discuss the Draft Justification for PAC 000-500, Storm Drains, the Draft Data Summary report for Individual Hazardous Substance Site IHSS Group 400-5 Draft Data Summary Report for IHSS Group 900-2 and Draft Data Summary Report for IHSS Group 300-2	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005236.pdf	166 KB

SW-A-005237	12/16/2004
The Draft Data Summary Report for IHSS Group 600-4, Closeout Report IHSS 900-11	
Purpose of Contact: A meeting was held on December 16, 2004 to discuss the Draft Data Summary Report for Individual Hazardous Substance Site IHSS Group 600-4, Closeout Report for IHNSS Group 900-11, 903 Pad revisions, Closeout Report for IHSS Group 900-11 - 903 Lip Area revisions, Data Summary Report for IHSS Group 300-2 revision, and Data Summary Report for IHSS Group 700-8.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005237.pdf	118 KB

SW-A-005238	9/15/2005
The SW Area HRR Write ups	
A meeting was held on September 15, 2005 to discuss the SW area Historical Release Report (HRR) Write ups.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005238.pdf	81 KB

SW-A-005239	10/5/2005
Consultative Process Meeting - Meeting Notes	
Purpose of Contact: Documentation of Additional Sediment and Surface Water Ecological Screening Levels (ESLs) Surface Soil and Subsurface Soil, Preliminary Remediation Goals (PRGs), and Volatilization PRGs not including in the Comprehensive Risk Assessment Methodology.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005239.pdf	205 KB

SW-A-005240	1/8/2004
Consultative Process Meeting - Meeting Notes	
Purpose of Contact: A meeting was held on January 8, 2004 to discuss the Industrial Area (IA) Buffer Zone Sampling and Analysis Plan (BZSAP), building 444/447 Data Set, Individual Hazardous Substance Site IHSS Group 900-11 IHSS 1602, IHSS Group 800-3, IHSS Group 700-10, and 700 Area Original Process Waste Lines (OPWL) Surface Soil Results.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005240.pdf	140 KB

SW-A-005241	12/18/2004
Consultative Process Meeting - Meeting Notes	
Purpose of Contact: A meeting was held on December 18, 2004 to discuss several topics including, Individual Hazardous Substance Site IHSS Group SW-1 Closeout Report, IHSS Group 700-4 ER RSOP Notification and Closeout Report, IHSS Group 800-3, IASAP Addendum and ER RSOP, IHSS Group 900-11 IHSS 140, IHSS Group 700-12-IASAP Addendum and Notification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005241.pdf	207 KB

SW-A-005242	11/18/2004
Consultative Process Meeting-Meeting Notes	
Purpose of Contact: A meeting was held on October 21, 2004, to discuss the SE-1602, Accelerated Action: PAC NW-1505, Industrial Area (IA) Buffer Zone Sampling and Analysis Plan (BZSAP) Addendum 05-01 Trench T-7 Sampling, and NE-1, B Ponds Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) Notification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005242.pdf	168 KB

SW-A-005243	12/9/2004
Consultative Process Meeting- Meeting Notes	
Purpose of Contact: A meeting was held on December 9, 2004 to discuss the Draft Closeout Report for Individual Hazardous Substance Site IHSS Group 900-11-903 Lip Area, Draft Data summary Report for IHSS Group 100-1, and Draft Data Summary Report 700-8.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005243.pdf	161 KB

SW-A-005244	9/12/2005
Mothly Discharge Monitoring Report, NPDES Permit No. CO-0001333	
The August 2005 Discharge Monitoring Report (DMR), required by the Rocky Flats Environmental Technology Site (RFETS/Site) National Pollution Discharge Elimination System (NPDES) Permit is enclosed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005244.pdf	3 MB

SW-A-005245	12/22/2005
Controlled Property and Equipment Reconciliation	
In accordance with closure Contract Clause 1.105, Department of Energy Acquisition Regulation (DEAR) 952.245-5, entitled, Government Property (Cast Reimbursement, time and material, or labor coast) this letter provides a summary of the Final reconciliation of the Site Closure Reduced Assets Property System database following the recently completed wall to wall inventory remaining controlled property and equipment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005245.pdf	1 MB

SW-A-005246	12/22/2005
Submits the K-H Post Closure Access to Records, Databases and Applications	
Submits the Kaiser-Hill Company, L.L.C. (K-H) Post Closure Access to Records, Databases and Applications. K-H has declared physical completion of Contract DE-AC34-00RF01904 (Closure Contract), and the US Department of Energy (DOE) has accepted physical completion.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005246.pdf	170 KB

SW-A-005247	12/22/2005
Forwards the RFCA and Closure of RFETS	
Forwards the activities related to the cleanup and Closure of the Rocky Flats Environmental Technology Site (RFETS/Site), performed under the auspices or the Rocky Flats Cleanup Agreement (RFCA) are nearly complete.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005247.pdf	256 KB

SW-A-005248	12/8/2005
Incentive Fee Determination, Subcontract KH002234, Task Orders 58, 68, and 78	
Kaiser-Hill Company, L.L.C. (K-H) has received Enviocare letter dated October 28, 2005. K-H has carefully evaluated the points Envirocare have presented concerning Envirocare of Utah's contributions to the closure of Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005248.pdf	74 KB

SW-A-005249	11/29/2005
Submits the Draft 2005 Well Abandonment and Replacement Program Final Report	
Submits the Draft 2005 Well Abandonment and Replacement and Replacement Program Final Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005249.pdf	64 KB

SW-A-005250	1/5/2006
Submits GIS Water Serve Database for Legancy Management Team	
Submits the Geographic Information System (GIS) Water Serve Database for Legacy Management Team. In response to the December 19, 2005 request for the Rocky Flats Environmental Technology Site (RFETS/Site) GIS and Water Serve Database and directed by US Department of Energy, Rocky Flats Project Office (DOE, RFPO), Kaiser-Hill Company, L.L.C. (K-H) are inclosing the export of the GIS and Water Serve Database and Data on CD/DVD formats for use in testing associated with specific Program Transition activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005250.pdf	77 KB

SW-A-005251	9/20/2005
CMS/FS Detailed Analysis of Alternatives	
This Detailed Analysis of Alternatives Technical Memorandum TM has been prepared pursuant to Task 14 of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Remedial Investigation / Feasibility Study (RI/FS) Report Work Plan US Department of Energy (DOE 2002).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005251.pdf	4 MB

SW-A-005252	9/8/2005
Draft Response to comments on the N&E Surface Water, Sediment Contamination SR	
The Draft Responses to comments for the Nature and Extent of Surface Water Sediment Contamination Summary Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005252.pdf	286 KB

SW-A-005253	8/18/2005
Draft N&E Surface Water and Sediment Summary Report	
US Environmental Protection Agency (EPA) comments on the Draft Nature and Extent Surface Water and Sediment Summary Report document is attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005253.pdf	77 KB

SW-A-005254	8/24/2005
N&E of SW and Sediment Contamination	
Section 4.1.4, Kaiser-Hill Company, L.L.C. (K-H) have a concern with Figure 3, specifically Screening Step 4. No AOI should be eliminated simply because it is not seen or above the Surface Water (SW) standard for one simple event.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005254.pdf	69 KB

SW-A-005255	9/19/2005
Nature and Extent for Surface Water and Sediment	
Just a note to say US Fish and Wildlife Service (FWS) don't have any comments on the Nature and Extent for Surface Water and Sediment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005255.pdf	28 KB

SW-A-005256	8/4/2005
Draft Nature and Extent of Surface Water Sediment Contamination SR	
A hardcopy of the Draft Nature and Extent of Surface Water and Sediment Contamination Summary Report was hand delivered to US Department of Energy (DOE), US Environmental Protection Agency (EPA), Colorado Department of Public Health and Environment (CDPHE) and the US Fish and Wildlife Service (FWS), on August 3, 2005. Please provide comments by August 15, 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005256.pdf	29 KB

SW-A-005257	7/27/2005
Draft Nature and Extent of Soil Contamination SR	
US Environmental Protection Agency (EPA) apparently didn't have access to send the e-mail attachment from Mountain View the first time. Resending via EPA webmail from home.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005257.pdf	98 KB

SW-A-005258	7/28/2005
Nature and Extent Soil Contamination	
Nature and Extent Soil Contamination.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005258.pdf	155 KB

SW-A-005259	10/6/2005
Comments on the Nature and Extent of Soil Contamination	
In the Introduction and Section 4.2. It should describe why Ecological Screening Levels are not being used to define Area of interest in this report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005259.pdf	79 KB

SW-A-005260	10/7/2005
Corrective Measure Study Feasibility Study DAA TM	
This Detailed Analysis Alternatives Technical Memorandum TM has been prepared pursuant to Task 14 of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), Remedial Investigation / Feasibility Study (RI/FS) Report Work Plan US Department of Energy (DOE 2002).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005260.pdf	2 MB

SW-A-005261	9/13/2005
Soil Nature and Extent Comment Responses	
Attached and US Department of Energy (DOE) Draft responses to comments on the Nature and Extent of Soil Contamination Report, for the regulator review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005261.pdf	615 KB

SW-A-005262	10/17/2005
Draft response to comments on the DAA TM	
Attached are the responses to comments for the Detailed Analysis of Alternative Technical Memorandum TM, along with redlined version of the TM and the Summary Table.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005262.pdf	53 KB

SW-A-005263	10/4/2005
Detailed Analysis of Alternatives TM	
The following comments on the Detailed Analysis of Alternatives Technical Memorandum TM were submitted by Colorado Department of Public Health and Environment (CDPHE) to Kaiser-Hill Company, L.L.C. (K-H), and resolved during the discussion.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005263.pdf	195 KB

SW-A-005264	10/4/2005
Alternatives Comments	
See attached file: Draft Detailed Analysis Alternatives Technical Memorandum TM. US Environmental Protection Agency (EPA) comments October 04, 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005264.pdf	106 KB

SW-A-005265	9/20/2005
Comment Response Draft Corrective Measures Study Feasibility Study DAA TM	
The US Environmental Protection Agency (EPA) Comments: State Attorney General's Office comments submitted by telephone by Colorado Department of Public Health and Environment (CDPHE) to Kaiser-Hill Company, L.L.C. (K-H).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005265.pdf	569 KB

SW-A-005266	1/26/2006
Re: Petroleum Storage Tank at RFETS	
The Division of Oil and Public Safety has reviewed the Site Characterization Report for referenced site that was received on August 25, 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005266.pdf	150 KB

SW-A-005267	8/1/1992
Final Draft Report Project Task 3&4 Reconstruction of Historical at RF	
The Final Draft Report Project Task 3&4 Reconstruction of Historical at Rocky Flats (RF) Operations and Identification of Release Points. The Atomic Energy Commission (AEC) announced its decision on March 23, 1951 to build the Rocky Flats Plant (RFP), (Buffer, 1991).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005267.pdf	26 MB

SW-A-005268	3/1/1994
Project Task 5 Estimating Historical Emissions From RF 1952-1989	
Project Task 5 Estimating Historical Emissions from Rocky Flats (RF) 1952 through 1989. The purpose of Task 5 of the Toxicological Review and Dose Reconstruction project is to develop Historical Release Estimates for those contaminants and events selected for detailed study in previous project task.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005268.pdf	25 MB

SW-A-005269	5/1/1994
Project Task 6 Report Exposure Pathway Identification and Transport and Modeling	
Project Task 6 Report Exposure Pathway Identification and Transport and Modeling. The purpose of Task of the Toxicologic Reviewed and Does Reconstruction Project was to Identify Environmental Exposure Pathway Associated with the Materials released from the Rocky Flats Plant (RFP) and to model the transport of the materials through the identified pathways.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005269.pdf	18 MB

SW-A-005270	4/1/1994
Project Task 7 Report Demographic and Land Reconstruction of Area Surrounding RFP	
Project Task 7 Report Demographic and Land Reconstruction of the Area Surrounding the Rocky Flats Plant (RFP). A key factor does reconstruction involves the historical characterization of demography and land use in the area of interest. The Task 7 Plan of the Toxicologic Review and Dose Reconstruction project was to identify the locations of persons/populations who might have been impacted by potential releases of chemicals and radionuclides from the Rocky Flats Plant (RFP) during the period of the plant activities from 1950 to present.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-005270.pdf	8 MB

SW-A-005271	1/1/2002
2002 Annual Ecology Report for the RFETS	
2002 Annual Ecology Report for Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005271.pdf	1 MB

SW-A-005272	1/1/2003
2003 Annual Ecology Report for the RFETS	
2003 Annual Ecology Report for the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005272.pdf	2 MB

SW-A-005273	7/10/2000
Drfat Ecological Soil Screening Level Guidance	
Draft Ecological Soil Screening Level Guidance. This guidance provides a set of risk based Soil Screening Levels (Eco-SSLs) for many of the soil contaminants that are frequently of ecological concern for terrestrial plants and animals at Hazardous Waste Sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005273.pdf	7 MB

SW-A-005274	1/21/1993
Annual Report Ecological Monitoring Program at RFP	
Annual Report Ecological Monitoring Program at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005274.pdf	590 KB

SW-A-005275	11/8/1994
Individual Hazaedous Substance Site by Operable Units	
Individual Hazardous Substance Site IHSS Operable Unit OU. Standard Map Features, Data Source: Buildings, roads, and fences provided by Facilities Engr. EG&G Rocky Flats, Inc. 1991. Hydrology provided by United States Geological Survey (USGS) (date unknown), IHSS's are determined by the following OU1 RF/RI Phase III Report OU2, 4, 7,11, and 15, Historical Release Report (HRR). The remaining OU's are defined by their respective Operation Unit Workplan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005275.pdf	9 MB

SW-A-005276	12/1/2004
Final WY 2003 Annual Report and WY 2004 Source Evaluation for POE GS10, SW027 and SW093	
The Final Rocky Flats Environmental Technology Site (RFETS/Site) Automated Surface Water Monitoring. Water Year 2003 Annual report and Water Year 2004 Source Evaluations for Point of Evaluation (POE) GS10, SW027 and SW093. This Report presents the data collected to satisfy selected Surface Water Monitoring objectives implemented at the RFETS in accordance with the Rocky Flats Cleanup Agreement (RFCA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005276.pdf	2 MB

SW-A-005277	1/1/0001
Common Risk Characterization Strategies for the Drainage EU Ecological Risk Assessments	
The drainage EU appear to have similar types of Ecological Chemicals Potential Concern (ECOPCs) with some exceptions. In order to provide consistent EU Ecological Risk Assessment, the following common strategies will be put in place within the Risk Characterization Step of the ECOPC evaluation process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/sw-a-005277.pdf	341 KB

SW-A-005278	2/15/2006
Closure of Merchant Numbers 7886890 and 3946925	
Closure of Merchant Number 7886890 and 3946925. Due to the clean up of the Rocky Flats Environmental Technology Site (RFETS/Site) by Kaiser-Hill Company, L.L.C. (K-H), please terminate Merchant Numbers 7886890 and 3946925. These merchant Numbers support the fueling activites for Decontamination and Decommissioning (D&D) equipment at the Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/sw-a-005278.pdf	49 KB

SW-A-005279	9/1/1996
The Amphipod Hyalelle Azteca and the Midge Chironomus Riparius	
Calculation and Evaluation of Sediment effect Concentrations for the Amphipod Hyalella Azteca and the Midge Chironomus Riparius.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/sw-a-005279.pdf	2 MB

SW-A-005280	9/1/1996
The Amphipod Hyalella Azteca and Midge Chironomus Riparius	
Calculation and Evaluation of Sediment effect concentrations for the Amphipod Hyalella Azteca and the Midge Chironomus Riparius. National Biological Service Final Report for the US Environmental Protection Agency (EPA) Great lakes National Program Office (GLNPO) and Assessment and Remediation of Contaminated Sediment (ARCS) Project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/sw-a-005280.pdf	7 MB

SW-A-005281	3/2/1995
Rocky Flats Citizens Advisory Board Minutes of Work Session dated March 2, 1995	
Rocky Flats (RF) Citizens Advisory Board Minutes of Work Session dated March 2, 1995. Rad Operating Procedure (OPs) Training/COMP, EG&G Rocky Flats, Inc. Front Range Community Collage presented information on radiation, radioactivity and contamination.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/sw-a-005281.pdf	455 KB

SW-A-005282	2/2/1995
Rocky Flats Citizens Advisory Board Minutes of Work Session dated February 2, 1995	
Rocky Flats (RF) Citizens Advisory Board Minutes of Work Session dated February 2, 1995. The Future Site Use Working Group is charged with developing long term future use options for the Rocky Flats Site, and has been in operation for about 1 1/2 years.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/sw-a-005282.pdf	701 KB

SW-A-005283	5/4/1995
Rocky Flats Citizens Advisory Board Minutes of Work Session dated May 4, 1995	
Rocky Flats (RF) Citizens Advisory Board Minutes of Work Session dated May4, 1995. This future Site Used Document will describe purpose, public process, options, and a vision for action.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/sw-a-005283.pdf	573 KB

SW-A-005284	7/15/2005
Review of Historical Related to Metals Radionuclides Environmental Media White Paper	
Review of Historical Knowledge Related to Metals and Select Radionuclides Identified as Environmental Media Analytes of Interest White Paper. This paper presents review of information to support a weight-of-evidence determination toward eliminating certain Analytes of Interest (AoIs) in the Comprehensive Risk Assessment Potential Contaminants of Concern (PCOC) professional judgement screening step, on a Sitewide or Exposure Unit (EU)/Aquatic Exposure Unit basis.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005284.pdf	37 MB

SW-A-005285	8/3/1995
Rocky Flats Citizens Advisory Board Minutes of Work Session dated August 3, 1995	
Rocky Flats (RF) Citizens Advisory Board Minutes of Work Session dated August 3, 1995. The Lt. Governor is taking a very active role at this time in Rocky Flats (RF) issues on behalf of Governor Romer.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/sw-a-005285.pdf	751 KB

SW-A-005286	9/7/1995
Rocky Flats Citizens Advisory Board Minutes of Work Session dated September 7, 1995	
Rocky Flats (RF) Citizens Advisory Board Minutes of Work Session dated September 7, 1995. Kaiser-Hill Company, L.L.C. (K-H) and US Department of Energy (DOE) gave presentation on their new "interim end state" project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/sw-a-005286.pdf	553 KB

SW-A-005287	10/5/1995
Rocky Flats Citizens Advisory Board Minutes of Work Session dated October 5, 1995	
Rocky Flats (RF) Citizens Advisory Board Minutes of Work Session dated October 5, 1995. US Environmental Protection Agency (EPA) covered the basic concept in toxicology, including the basic characteristics of chemicals, both natural and synthetic, and how they produce toxic effect in human.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/sw-a-005287.pdf	566 KB

SW-A-005288	11/2/1995
Rocky Flats Citizens Advisory Board Minutes of Work Session date November 2, 1995	
Rocky Flats (RF) Citizens Advisory Board Minutes of Work Session dated November 2, 1995. US Environmental Protection Agency (EPA) has reviewed the basic of how risk assessment is performed, including how risk is defined numerically.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/sw-a-005288.pdf	754 KB

SW-A-005289	12/7/1995
Rocky Flats Citizens Advisory Board Minutes of Work Session date December 7, 1995	
Rocky Flats (RF) Citizens Advisory Board Minutes of Work Session dated December 7, 1995. At last month Board meeting, a question was raised about the cleanup of radioactive contamination of Superfund sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/sw-a-005289.pdf	810 KB

SW-A-005290	12/7/1995
Rocky Flats Citizens Advisory Board Minutes dated December 7, 1995 Part II	
Rocky Flats (RF) Citizens Advisory Board Minutes of Work Session dated December 7, 1995 Part II. Comments on Groundwater.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/sw-a-005290.pdf	716 KB

SW-A-005291	3/2/2006
Post-Closure signage and access restrictions at Rocky Flats Board meeting dated January 9, 2006	
Thanks to the Rocky Flats Coalition of Local Governments (RFCLG) for the opportunity to discuss post-closure signage and access restrictions at Rocky Flats (RF) with the Board Meeting of January 9, 2006. As the regulators noted during that discussion, the US Department of Energy (DOE) and the US Fish and Wildlife Service (FWS) will both be preparing for signage and access restrictions during the coming year.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005291.pdf	208 KB

SW-A-005292	3/2/2006
RE: FY2005 Historical Release Report	
The US Environmental Protection Agency (EPA) and Colorado Department of Public Health and Environment (CDPHE) have reviewed the Fiscal Year 2005 Final Historical Release Report (HRR). The Regulator acknowledge that this document summarizes actions taken at various know or suspected release locations and the more complete and detailed histories of No Further Accelerated Action (NFAA) decisions are contained in respective Closeout Report on Data Summary Report for Individual Hazardous Substance Site IHSS and Potential Area of Concern (PAC).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005292.pdf	69 KB

SW-A-005293	3/23/2006
RE: Closeout Team Retention Incentive Compensation	
Following up to recent conversations and in response to reference (a) above, Kaiser-Hill Company, L.L.C. (K-H) offers the following comments and recommendations regarding retention incentive for the team completion closeout activities for the Rocky Flats Project (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005293.pdf	99 KB

SW-A-005294	1/1/2005
Old USFWS Reports	
Old US Fish and Wildlife Service (FWS) Reports. This document dose not have a hard copy. Only 1 CD .	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005294.pdf	165 MB

SW-A-005295	3/7/2006
The Draft of the RCRA Facility Investigation-Remedial Investigation/CMS/FS dated October 2005	
The Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation-Remedial Investigation/ Corrective Measures Study / Feasibility Study (CMS/FS) Report (Report) dated October 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005295.pdf	161 KB

SW-A-005296	1/1/2005
Final 2005 USFWS Reports for RFETS	
The Final 2005 US Fish and Wildlife Service (FWS) Reports for Rocky Flats Environmental Technology Site (RFETS/Site). This CD dose not have a hard copy. 1 CD.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005296.pdf	51 MB

SW-A-005297	10/10/2005
Submit the Draft RCRA Facility Investigation RI/CMS/FS Report Master Table of Contents	
Submits the Kaiser-Hill Company, L.L.C. (K-H) is pleased to submit the Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation, Remedial Investigation (RI), and Corrective Measures Study / Feasibility Study (CMS/FS) Report for the Rocky Flats Environmental Technology Site (RFETS/Site). The Remedial Investigation / Feasibility Study (RI/FS) Report also includes the Draft Comprehensive Risk Assessment. This report is submitted in accordance with the Rocky Flats Closure Contract.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005297.pdf	59 KB

SW-A-005298	10/1/2005
Draft RCRA Facility Investigation RI/CMS/FS for the RFETS Books I through III	
The Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI) Corrective Measures Study / Feasibility Study (CMS/FS) Report of the Rocky Flats Environmental Technology Site (RFETS/Site). Master Table of Contents Book 1 through III. Book I Executive Summary through Section 3. Two CD's attached to this document SW-A-005298.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005298.pdf	79 MB

SW-A-005299	10/1/2005
Draft RCRA Facility Investigation RI-CMS/FS for RFETS Book II Section 4 throu 6	
The Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI) Corrective Measures Study / Feasibility Study (CMS/FS) Report. The purpose of this section is to define the current Nature and Extent of Groundwater Analytes of Interest (AoIs) at the Rocky Flats Environmental Technology Site (RFETS/Site) after the Accelrated Action are completed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005299.pdf	36 MB

SW-A-005300	10/1/2005
Draft RCRA Facility Investigation RI-CMS/FS Report Book III Section 7 throu 10	
The Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI) Corrective Measures Study / Feasibility Study (CMS/FS) Report. The purpose of this section is to described the transport and distribution of contaminants in the Rocky Flats Environmental Technology Site (RFETS/Site) environment and provide a through understanding of the physical, chemical, and biological processes that influence the contaminant migration. While this evaluation addressed Contaminant Fate and Transport in surface soil, groundwater, surface water sediment, and air the primary focus, consistent with Rocky Flats Cleanup Agreement (RFCA) objectives, is evaluating the potential for contaminants from any medium to impact surface water quality.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005300.pdf	39 MB

SW-A-005301	10/1/2005
Draft RCRA Facility Inveatigation RI-CMS/FS Report Appendix A CRA Volume 1 of 15	
The Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI) Corrective Measures Study / Feasibility Study (CMS/FS) Report for the Rocky Flats Environmental Technology Site (RFETS/Site) Appendix A Comprehensive Risk Assessment Volume 1 of 15, Executive Summary. This volume presents a summary of the Draft Comprehensive Risk Assessment for the Rocky Flats Environmental Technology Site (RFETS/Site). The CRA comprise Appendix A of the RCRA Facility Investigation, RI-CMS/FS Report (hereafter referred to as the RI/FS Report).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005301.pdf	4 MB

SW-A-005302	10/1/2005
The Draft RCRA Facility Investigation RI/CMS/FS Report Volume 2 Appendix A CRA	
The Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI), Corrective Measures Study / Feasibility Study (CMS/FS) Report, Appendix A, Volume 2 of 15 Comprehensive Risk Assessment Methodology and Data Description. This Comprehensive Risk Assessment for the Rocky Flats Environmental Technology Site (RFETS/Site) has been prepared in accordance with the Task 13 of the Final Work Plan of the Remedial Investigation / Feasibility Study (RI/FS) Report (DOE 2002a) and in accordance with the Final CRA Methodology, Revision 1 (DOE 2005a) hereafter referred to as the CRA Methodology.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005302.pdf	43 MB

SW-A-005303	1/2/1997
Meeting Briefing on CAB Participation in DOE FY 99 Budget and Planning	
Briefing on Rocky Flats Citizen's Advisory Board (CAB) Participation in US Department of Energy (DOE) Fiscal Year 99 Budget and Planning. DOE gave an overview of DOE's plans for participation in the FY 99 budget process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005303.pdf	557 KB

SW-A-005304	1/9/1996
Meeting Minutes of Work Session at RF CAB dated January 9, 1996	
Minutes of Work Session at Rocky Flats Citizen's Advisory Board (CAB) dated January 9, 1996. Agenda: Presentation: Conceptualizing and Communication Risk; recommendation on Accelerated Site Action Program (ASAP); recommendation on Waste Management (WM) Programmatic Environmental Impact Statement (PEIS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005304.pdf	481 KB

SW-A-005305	2/1/1996
Meeting Minutes of Work Session at RF CAB dated February 1. 1996	
Minutes of Work Session at Rocky Flats Citizen's Advisory Board (CAB) dated February 1, 1996. Agenda: Presentation: Rocky Flats Environmental Monitoring Program; update on Rocky Flats Cleanup Agreement (RFCA), 1996 Rocky Flats Citizen's Advisory Board (CAB) work plan issues.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005305.pdf	449 KB

SW-A-005306	3/7/1996
Meeting Minutes of Work Session at RF CAB dated March 7, 1996 Part I	
Minutes of Work Session at Rocky Flats Citizen's Advisory Board (CAB) Part I dated March 7, 1996. Agenda; 1998 US Department of Energy (DOE) budget submittal; Rocky Flats Cleanup Agreement (RFCA) summary; recommendation on Hazardous Waste identification rules.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005306.pdf	487 KB

SW-A-005307	3/7/1996
Meeting Minutes of Work Session at RF CAB dated March 7, 1996 Part II	
Minutes of Work Session at Rocky Flats Citizen's Advisory Board (CAB) Part II dated March 7, 1996. Agenda; 1998 US Department of Energy (DOE) budget submittal; Rocky Flats Cleanup Agreement (RFCA) summary; recommendation on Hazardous Waste identification rules.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005307.pdf	574 KB

SW-A-005308	6/6/1996
Meeting Minutes of Work Session RF CAB dated June 6, 1996	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated June 6, 1996. Agenda Cleanup Standard and Principles Project recommendation on work benefits recommendation on Site Wide Environmental Impact Statement (EIS) approval of FACA letter.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005308.pdf	692 KB

SW-A-005309	7/11/1996
Meeeting Minutes of Work Session RF CAB dated July 11, 1996	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB), dated July 11, 1996. Agenda; Presentation on the Ten-Year Plan for Rocky Flats (RF), Finalize Clean up Standards and Critical Reporting Elements, planning for Boards September retrear/1997 work plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005309.pdf	334 KB

SW-A-005310	2/1/1996
Meeting Minutes of Work Session at RF CAB dated April 11, 1996	
Meeting Minutes of Work Session at Rocky Flats Citizen's Advisory Board (CAB), dated April 11, 1996. Agenda; Report for Health Committee - Community Health Needs Assessment; Environmental and Waste Management (E&WM) Committee report on Cleanup standards and principles, recommendation on Storage and Disposition Programmatic Environmental Impact Statement (PEIS) and Rocky Flats Cleanup Agreement (RFCA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005310.pdf	778 KB

SW-A-005311	5/2/1996
Meeting Minutes of Work Session at RF CAB dated May 2, 1996	
Meeting Minutes of Work Session at Rocky Flats Citizen's Advisory Board (CAB) dated May 2, 1996. Agenda; Presentation by National Issues Committee on House Authorization Bill; Cleanup Standards and Principles work plan update.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005311.pdf	590 KB

SW-A-005312	8/1/1996
Meeting Minutes of work Session RF CAB dated August 1, 1996	
Meeting Minutes of Work Session at Rocky Flats Citizen's Advisory Board (CAB) dated August 1, 1996. Agenda, Presentation by panel reviewing past studies of movement of plutonium in the soil around Rocky Flats (RF), Kaiser-Hill Company, L.L.C. (K-H) Fiscal Year 1997 Performance Measures, finalizes Cleanup Standards and Critical Reporting Elements, discussion of options for privatizing work at Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005312.pdf	631 KB

SW-A-005313	10/3/1996
Meeting Minutes of Work Session RF CAB dated October 3, 1996	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated October 3, 1996. Agenda: Presentation on Kaiser-Hill Company, L.L.C. (K-H) Fiscal Year (FY) 97 Performance Measures comments on Ten Year Plan, review of attachments to Soil Action Levels recommendation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005313.pdf	401 KB

SW-A-005314	12/4/1997
Meeting Minutes of Work Session RF CAB dated December 6, 1997	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated December 4, 1997. Agenda: Presentation from Rocky Flats Facility and Infrastructure Transition Tack Force, recommendation on Plutonium Residues ESI recommendation on Building 779 Decommissioning Plan (DP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005314.pdf	360 KB

SW-A-005315	11/7/1996
Meeting Minutes of Work Session RF CAB dated November 7, 1996	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated November 7, 1996. Agenda: Kaiser-Hill Company, L.L.C. (K-H) performance measures, Rocky Flats FY97 budget finding of Community Needs Assessment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005315.pdf	655 KB

SW-A-005316	12/5/1996
Meeting Minutes of Work Session RF CAB dated December 5, 1996	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated December 5, 1996. Agenda: Presentation on Community Needs Assistant introduction to CAB participation in Rocky Flats FY99 Budget development.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005316.pdf	572 KB

SW-A-005317	2/6/1997
Meeting Minutes of Work Session RF CAB dated February 6, 1997	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated February 6, 1996. Agenda: Community concerns related to WIPP recommendation regarding assessment of integrating management contract at Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005317.pdf	634 KB

SW-A-005318	3/6/1997
Meeting Minutes of Work Session RF CAB dated March 6, 1997	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated March 6, 1997. Agenda: Presentation on Historic presentation issues at Rocky Flats, discussion on privatization review of MSC proposal and up coming environmental assessment recommendation on Waste Transportation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005318.pdf	617 KB

SW-A-005319	4/3/1997
Meeting Minutes of Work Session RF CAB dated April 3, 1997	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated April 3, 1997. Agenda: Presentation historic preservation issues at Rocky Flats, review of Draft Reports for Task I and II of Environmental Monitoring Research/Parker-Hall	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005319.pdf	418 KB

SW-A-005320	6/5/1997
Meeting Minutes of Work Session RF CAB dated June 5, 1996	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated June 5, 1997. Agenda: Various committee recommendations, Highly Enriched Uranium vulnerabilities, privatization issues, Rocky Flats FY99 budget, Corrective Action Management Unit (CAMU) Designation Application T1 Trench Proposed Action Memorandum (PAM).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005320.pdf	696 KB

SW-A-005321	7/3/1997
Meeting Minutes of Work Session RF CAB dated July 3, 1997	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated July 3, 1997. Agenda: Presentation on "Accelerating Cleanup, Focus on 2006" recommendation on Highly Enriched Uranium vulnerabilities draft letter regarding Nonconformance Report (NCR) proposed cleanup standard work plan development.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005321.pdf	372 KB

SW-A-005322	8/7/1997
Meeting Minutes of Work Session RF CAB dated August 7, 1997	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated August 7, 1997. Agenda. Rocky Flats Citizen's Advisory Board (CAB) work plan discussion and public input presentation on D&D planning activities recommendation on Actinide Migration Study, waste transportation and 2006 Plan Draft letter regarding Nonconformance Report (NCR) standards and safeguards/security.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005322.pdf	550 KB

SW-A-005323	9/4/1997
Meeting Minutes of Work Session RF CAB dated September 4, 1997	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated September 4, 1997. Agenda: Presentation on Environmental Monitoring Systems review discussion with US Department of Energy (DOE) concerning Rocky Flats Citizen's Advisory Board (CAB) funding for national dialogue and 2006 Plan participation, finalize CAB Work Plan and budget, review letter to DOE concerning retaliation toward workers.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005323.pdf	412 KB

SW-A-005324	10/9/1997
Meeting Minutes of Work Session RF CAB dated October 9, 1997	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated October 9, 1997. Agenda: Presentation on actinide migration studies, presentation on Building 779 Decommissioning Operations Plan (DOP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005324.pdf	404 KB

SW-A-005325	1/8/1998
Meeting Minutes of Work Session RF CAB dated January 8, 1998	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated January 8, 1998. Agenda: Discussion and follow up from State of the Flats meeting, comments and recommendation on Plutonium Residues ESI.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005325.pdf	480 KB

SW-A-005326	2/5/1998
Meeting Minutes of Work Session RF CAB dated February 5, 1998	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated February 5, 1998. Agenda: Presentation on the RFLII Reuse Task Force Draft Report, presentation on environmental restoration activities at Rocky Flats (RF) for 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005326.pdf	394 KB

SW-A-005327	3/5/1998
Meeting Minutes of Work Session RF CAB dated March 5, 1998	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated March 5, 1998. Agenda: Presentation on Natural Resources Management Policy and long-term Stewardship for Rocky Flats, recommendation on Rocky Flats Transition Task Force Report. Discussion of CAB outreach survey and forum ideas, letter concerning future.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005327.pdf	608 KB

SW-A-005328	5/7/1998
Meeting Minutes of Work Session RF CAB dated May 7, 1998	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated May 5, 1998. Agenda: Future Rocky Flats reuse recommendation, recommendation on Rocky Flats Natural Resources Management Policy; result of community survey Planning for CAB forum. Recommendation on changes to Rocky Flats environmental monitoring systems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005328.pdf	600 KB

SW-A-005329	8/6/1998
Meeting Minutes of Work Session RF CAB dated August 8, 1998	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated August 6, 1998. Agenda: Prepare draft 1999 CAB work plan report to CAB on Low-Level Waste (LLW) Seminar held in Nevada, letter to US Department of Energy (DOE)- Headquarters (HQ) regarding funding for retiree benefits. Comments on the draft Surplus Plutonium Disposition ESI, comments and question to DOE regarding Year 2000 (Y2K) issues.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005329.pdf	640 KB

SW-A-005330	9/3/1998
Meeting Minutes of Work Session RF CAB dated September 3, 1998	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated September 3, 1998. Agenda: Discussion of CAB 1999 work plan issues and restructured agenda, letter to US Department of Energy (DOE) Headquarters (HQ) regarding long-term funding for retired/disabled worker benefits.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005330.pdf	414 KB

SW-A-005331	10/1/1998
Meeting Minutes of Work Session RF CAB dated October 1, 1998	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated October 1, 1998. Agenda: Discussion and approval of CAB 1999 Work Plan; discussion of the terms "Closure" and Cleanup;" review start up of Actinide Migration Studies Technical Review Group; pre planning for Waste Management (WM) topic discussion.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005331.pdf	314 KB

SW-A-005332	10/19/1998
Meeting Minutes of Work Session RF CAB dated October 19, 1998	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated October 19, 1998. Agenda: Discusson on Waste Management (WM) topics and issues; Outreach Community Report; election of officers.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005332.pdf	211 KB

SW-A-005333	11/5/1998
Meeting Minutes of Work Session RF CAB dated November 5, 1998	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated November 5, 1998. Agenda: Discussion of cleanup/closure definition and end state vision; discussion of Waste Isolation Pilot Plant (WIPP) contingency storage options and public involvement strategy.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005333.pdf	314 KB

SW-A-005334	11/16/1998
Meeting Minutes of Work Session RF CAB dated November 16, 1998	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated November 16, 1998. Agenda: Continuing discussing of Waste Management (WM) and disposition; follow up on end state vision discussion; follow up transuranic waste storage options and Waste Isolation Pilot Plant (WIPP) contingencies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005334.pdf	256 KB

SW-A-005335	12/3/1998
Meeting Minutes of Work Session RF CAB dated December 3, 1998	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated December 3, 1998. Agenda: Following up information regarding onsite TRU waste storage; review and approve CAB slide show script. low-level Waste (LLW) seminar recommendation topics discussion; Waste Isolation Pilot Plant (WIPP) following up.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005335.pdf	350 KB

SW-A-005336	9/30/1990
The Rocky Flats Dictionary	
The Rocky Flats (RF) Dictionary a reference guide to terms and phrases used at Rocky Flats Plant.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005336.pdf	8 MB

SW-A-005337	10/1/1993
Rocky Flats Plants Dictionary	
Rocky Flats Plant Dictionary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005337.pdf	22 MB

SW-A-005338	7/1/1991
DOE Order Definitions	
US Department of Energy (DOE) Order Definitions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005338.pdf	32 MB

SW-A-005339	6/4/1998
Meeting Minutes of Work Session RF CAB dated June 4, 1996	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated June 4, 1998. Agenda: Report on source evaluation for Walnut Creek contaminant exceedance, letter to US Department of Energy (DOE) concerning budget process and public participation; CAB role in Actinide Migration Studies oversight.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005339.pdf	628 KB

SW-A-005340	1/7/1999
Meeting Minutes of Work Session RF CAB dated January 7, 1999	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated January 7, 1999. Agenda: Presentation on proposal for pyramid storage facility at the site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005340.pdf	415 KB

SW-A-005341	1/19/1999
Meeting Minutes of Study Session RF CAB dated January 19, 1999	
Meeting Minutes of Study Session Rocky Flats Citizen's Advisory Board (CAB) dated January 19, 1999. Agenda: Presentation on disposition of building rubble. Review and approval of Rocky Flats Plant (RFP) for the Actinide Migration Studies Technical Review Group.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005341.pdf	342 KB

SW-A-005342	2/4/1999
Meeting Minutes of Work Session RF CAB dated February 4, 1999	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated February 4, 1999. Agenda: Continue discussion of building rubble; conversation with new District 2 Congressional representative. briefing on Rocky Flats FY 2000 budget; Rocky Flats Project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005342.pdf	430 KB

SW-A-005343	2/16/1999
Meeting Minutes of Study Session RF CAB dated February 16, 1999	
Meeting Minutes of Study Session Rocky Flats Citizen's Advisory Board (CAB) dated February 16, 1999. Agenda: Follow up on Solar Ponds Plume Proposed Action Memorandum; report on worker accident and contamination; presentation and low level waste disposition and the Deer Trail Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005343.pdf	436 KB

SW-A-005344	3/4/1999
Meeting Minutes of Work Session RF CAB dated March 4, 1999	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated March 4. Agenda: Building rubble following up and commendation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005344.pdf	424 KB

SW-A-005345	3/15/1999
Meeting Minutes of Study Session RF CAB dated March 15, 1999	
Meeting Minutes of Study Session Rocky Flats Citizen's Advisory Board (CAB) dated March 15, 1999. Agenda: Final approval of building rubble recommendation/decision statement; discussion of Board vision process; review and approval of Actinide Migration Studies (AMES) Technical Review Group (TRG) contact.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005345.pdf	235 KB

SW-A-005346	4/1/1999
Meeting Minutes of Work Session RF CAB dated April 1, 1999	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated April 1, 1999. Agenda: Final review Actinide Migration Studies (AMES), Technical Review Group (TRG) contract and selected contractor; final review and approval of comments on building rubble disposition issue; follow up discussion on Low-Level Waste (LLW) issues.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005346.pdf	392 KB

SW-A-005347	5/17/1999
Meeting Minutes of Study Session RF CAB dated May 17, 1999	
Meeting Minutes of Study Session Rocky Flats Citizen's Advisory Board (CAB) dated May 17, 1999. Agenda: Report back on SSAB Waste Transportation Conference, review and approval of draft Waste Contamination Principles.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005347.pdf	300 KB

SW-A-005348	6/3/1999
Meeting Minutes of Work Session RF CAB dated June 3, 1999	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated June 3, 1999. Agenda: Approve Community Radiation (ComRad) contract; approve Rocky Flats Citizen's Advisory Board (CAB) work plan procession of cleanup phase end state definitions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005348.pdf	574 KB

SW-A-005349	7/1/1999
Meeting Minutes of Work Session RF CAB dated July 1, 1999	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated July 1, 1999. Agenda: Transuranic (TRU) waste Environmental Assessment (EA) recommendarion; presentation on proposed plans for closure caps at Rocky Flats; end state definitions discussion draft RFCAB Version document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005349.pdf	455 KB

SW-A-005350	7/19/1999
Meeting Minutes of Study Session RF CAB dated July 19, 1999	
Meeting Minutes of Study Session Rocky Flats Citizen's Advisory Board (CAB) dated July 19, 1999. Agenda: Update from Defense Nuclear Facility Safety Board (DNFSB); building rubble Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) recommendation; final discussion on cleanup phase end-state; second review of draft Vision document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005350.pdf	317 KB

SW-A-005351	11/4/1999
Meeting Minutes of Work Session RF CAB dated November 4, 1999	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated November 4, 1999. Agenda: Conversation With author of the book Making a Killing: Rocky Flats and the Nuclear West; update on the status of milestone negotiations for the Rocky Flats Cleanup Agreement (RFCA), end of year reception.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005351.pdf	498 KB

SW-A-005352	1/6/2000
Meeting Minutes of Work Session RF CAB dated January 6, 2000	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated January 6, 2000. Agenda: Presentation on budget/planning for the site; update from Stewardship Committee.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005352.pdf	554 KB

SW-A-005353	2/3/2000
Meeting Minutes of Work Session RF CAB dated February 3, 2000	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated February 3, 2000. Agenda: Update by US Environmental Protection Agency (EPA); discussion of RFCAB comments on Rocky Flats closure plan assumption US Department of Energy (DOE), Kaiser-Hill Company, L.L.C. (K-H) contract discussion; presentation on controls burns at Rocky Flats, letter to DOE regarding possible National Academy Of Sciences (NAS) review of Risk Assessment Corporation (RAC) work.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005353.pdf	495 KB

SW-A-005354	3/2/2000
Meeting Minutes of Work Session RF CAB dated March 3, 2000	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated March 2, 2000. Agenda: Presentation and discussion on results of Soil Action Level review by Risk Assessment Corporation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005354.pdf	1 MB

SW-A-005355	4/6/2000
Meeting Minutes of Work Session RF CAB dated April 6, 2000	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated April 26 2000. Agenda: Panel discussion on worker health and safety issues; follow up on soil action level review by regulators update results on test burn and/or controlled burn.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005355.pdf	569 KB

SW-A-005356	5/4/2000
Meeting Minutes of Work Session RF CAB dated May 4, 2000	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated May 4, 2000. Agenda: Discussion on Rocky Flats open space and wildlife refuge by members of Congress; briefing on Rock Creek Reserve Integrated Resources Management Plan; input to Board's 2001 work plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005356.pdf	461 KB

SW-A-005357	6/1/2000
Meeting Minutes of Work Session RF CAB dated June 1, 2000	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated June 1, 2000. Agenda: Approval of the 2001 Work Plan and budget; consideration of comments on future site use proposals and Rock Creek Reserve Plan, update by the Site on the waste and nuclear materials shipments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005357.pdf	243 KB

SW-A-005358	7/6/2000
Meeting Minutes of Work Session RF CAB dated July 6, 2000	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated July 6, 2000. Agenda: Update by Defense Nuclear Facilities Safety Board; conversation with new Site management; presentation on Kaiser-Hill Company, L.L.C. (K-H) Sitewide Baseline.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005358.pdf	346 KB

SW-A-005359	8/8/2000
Meeting Minutes of Work Session RF CAB dated August 8, 2000	
Meeting Minutes of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated August 8, 2000. Agenda: Committee updates (Environmental Restoration (ER) Actinide Migration Evaluation (AMES) Technical Review Group (TRG), and Stewardship), SSAB Stewardship Workshop preparation; Water Quality Control Commission (WQCC) comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005359.pdf	450 KB

SW-A-005360	9/7/2000
Meeting Minutes of Work Session RE CAB dated September 7, 2000	
Meeting Minuets of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated September 7, 2000. Agenda: Quarterly update by the Colorado Department of Public Health and Environment (CDPHE), discuss CAB coordination with Radionuclide Soil Action Level (RSAL) review process; final planning for EMSSAB Stewardship Workshop.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005360.pdf	416 KB

SW-A-005361	10/5/2000
Meeting Minutes of Work Session RE CAB dated October 5, 2000	
Meeting Minuets of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated October 5, 2000. Agenda: Quarterly update by the US Environmental Protection Agency (EPA), continuing discussion of Board role in Radionuclide Soil Action Level (RSAL) review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005361.pdf	397 KB

SW-A-005362	11/2/2000
Meeting Minutes of Work Session RE CAB dated November 2, 2000	
Meeting Minuets of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated November 2, 2000. Agenda: Presentation on Radionuclide Soil Action Level (RSAL), Task 2, 4, and 5 (model analysis, new science, and cleanup levels at other sites).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005362.pdf	473 KB

SW-A-005363	1/4/2001
Meeting Minutes of Work Session RE CAB dated January 4, 2001	
Meeting Minuets of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated January 4, 2001. Agenda: Quarterly update by the US Environmental Protection Agency (EPA); presentation and discussion of recent worker contamination and safety violations at the site; draft recommendation on Radionuclide Soil Action Level (RSAL) review process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005363.pdf	503 KB

SW-A-005364	2/1/2001
Meeting Minutes of Work Session RE CAB dated February 1, 2001	
Meeting Minuets of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated February 1, 2001. Agenda: Quarterly update by Defense Nuclear Facility Safety Board (DNFSB), update on Decontamination and Decommissioning (D&D) issues at Rocky Flats; update by the Environmental Restoration (ER) Committee; update on EMSSAB chair meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005364.pdf	456 KB

SW-A-005365	3/1/2001
Meeting Minutes of Work Session RE CAB dated March 1, 2001	
Meeting Minuets of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated March 1, 2001. Agenda: Quarterly update by Colorado Department of Public Health and Environment (CDPHE), long term stewardship update and discussion, presentation on institutional controls, Environmental Restoration (ER) Committee update.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005365.pdf	400 KB

SW-A-005366	5/17/2001
Meeting Minutes of Work Session RE CAB dated May 17, 2001	
Meeting Minuets of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated May 17, 2001. Agenda: Update by US Environmental Protection Agency (EPA) discussion with Kaiser-Hill Company, L.L.C. (K-H) about Site Safety; recommendation on Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Asphalt and Soil Management, presentation on ER RSOP.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005366.pdf	262 KB

SW-A-005367	6/7/2001
Meeting Minutes RE CAB dated June 7, 2001	
Meeting Minuets; Rocky Flats Citizen's Advisory Board (CAB) dated June 7, 2001. Agenda: Update by Defense Nuclear Facility Safety Board (DNFSB), recommendation on Environmental Restoration RFCA Standard Operating Protocol (ER RSOP), presentation and discussion on Radionuclide Soil Action Level (RSAL) review sensitivity analysis for identify parameters.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005367.pdf	451 KB

SW-A-005368	7/12/2001
Meeting Minutes RE CAB dated July 12, 2001	
Meeting Minuets; Rocky Flats Citizen's Advisory Board (CAB) dated July 12, 2001. Agenda: Update by Colorado Department of Public Health and Environment (CDPHE), draft recommendation on Environmental Restoration RFCA Standard Operating Protocol (ER RSOP); part two of presentation and discussion on Radionuclide Soil Action Level (RSAL) review, mass loading and soil ingestion rates.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005368.pdf	411 KB

SW-A-005369	8/2/2001
Meeting Minutes RE CAB dated August 2, 2001	
Meeting Minuets; Rocky Flats Citizen's Advisory Board (CAB) dated August 2, 2001. Agenda: Soil Action Level Discussion #3, overview, Risk Assessment and open dialogue regarding key parameters, risk level, As Low As Reasonably Achievable (ALARA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005369.pdf	363 KB

SW-A-005370	8/15/2001
Meeting Minutes RE CAB Special Work Session on Soil Action Levels dated August 15, 2001	
Meeting Minuets Rocky Flats Citizen's Advisory Board (CAB) Special Work Session on Soil Action Levels, dated August 15, 2001. Agenda: Soil Action Level Discussion #4, open dialogue, As Low As Reasonably Achievable (ALARA) and scenarios.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005370.pdf	376 KB

SW-A-005371	9/6/2001
Meeting Minutes RE CAB dated September 6, 2001	
Meeting Minuets Rocky Flats Citizen's Advisory Board (CAB) dated September 6, 2001. Agenda: Update by Defense Nuclear Facility Safety Board (DNFSB); 2002 workplan/budget approval, Radionuclide Soil Action Level (RSAL) discussion 5.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005371.pdf	472 KB

SW-A-005372	4/5/2001
Meeting Minutes of Work Session RE CAB dated April 5, 2001	
Meeting Minuets of Work Session Rocky Flats Citizen's Advisory Board (CAB) dated April 5, 2001. Agenda: Rocky Flats (RF) site tour focusing on Environmental Restoration (ER) and Natural Resource Management, presentation on Kaiser-Hill Company, L.L.C. (K-H) report on worker contamination in Building 771, ER Committee discussion.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005372.pdf	644 KB

SW-A-005373	10/4/2001
Meeting Minutes RE CAB dated October 4, 2001	
Meeting Minuets; Rocky Flats Citizen's Advisory Board (CAB) dated October 4, 2001. Agenda: Update by Defense Nuclear Facility Safety Board (DNFSB); Work Group Task 3 Report on Radionuclide Soil Action Level (RSAL), Report on Rocky Flats Cleanup Agreement (RFCA) Principals Public Meeting, Board Officer election.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005373.pdf	347 KB

SW-A-005374	11/1/2001
Meeting Minutes RE CAB dated November 1, 2001	
Meeting Minuets; Rocky Flats Citizen's Advisory Board (CAB) dated November 1, 2001. Agenda: Update by Colorado Department of Public Health and Environment (CDPHE); presentation by the Rocky Flats (RF), History Project/Cold War Museum.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005374.pdf	465 KB

SW-A-005375	12/6/2001
Meeting Minutes RE CAB dated December 6, 2001	
Meeting Minuets; Rocky Flats Citizen's Advisory Board (CAB) dated December 6, 2001. Agenda: Update by Colorado Department of Public Health and Environment (CDPHE); update on worker safety issues presentation on review of risk calculations for Radionuclide Soil Action Levels (RSAL's); conversation regarding the Board RSAL's recommendation and US Department of Energy (DOE) response; discussion of path forward on end state discussions	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005375.pdf	283 KB

SW-A-005376	1/10/2002
Meeting Minutes RE CAB dated January 10, 2002	
Meeting Minuets; Rocky Flats Citizen's Advisory Board (CAB) dated January 10, 2002. Agenda: Update by US Environmental Protection Agency (EPA); presentation on OU 1 Five Year Review Process; end state discussion; report on EMSSAB.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005376.pdf	437 KB

SW-A-005377	2/7/2002
Meeting Minutes RE CAB dated February 7, 2002	
Meeting Minuets; Rocky Flats Citizen's Advisory Board (CAB) dated February 7, 2002. Agenda: Revision of Board bylaws; regulator update by Defense Nuclear Facility Safety Board (DNFSB); endorse Groundwater Workshop recommendations; presentation on contamination; pathways, and remediation strategies for surface soil and surface water, presentation on surface water regulator framework; Board discussion.soil and surface water, presentation on surface water regulator framwork; Board discussion.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005377.pdf	296 KB

SW-A-005378	3/7/2002
Meeting Minutes RE CAB dated March 7, 2002	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated March 7, 2002. Agenda: Regulator update by Colorado Department of Public Health and Environment (CDPHE), status report on plutonium disposition; presentation and discussion on subsurface soil contamination.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005378.pdf	425 KB

SW-A-005379	4/4/2002
Meeting Minutes RE CAB dated April 4, 2002	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated April 4, 2002. Agenda: Regulator update by Colorado Department of Public Health and Environment (CDPHE), Quarterly update on Rocky Flats (RF) issues.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005379.pdf	267 KB

SW-A-005380	5/2/2002
Meeting Minutes RE CAB dated May 2, 2002	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated May 2, 2002. Agenda: Regulator update by US Environmental Protection Agency (EPA); Board discussion on end state issues.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005380.pdf	344 KB

SW-A-005381	6/6/2002
Meeting Minutes RE CAB dated June 6, 2002	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated June 6, 2002. Agenda: Regulator update Defense Nuclear Facility Safety Board (DNFSB), presentation and discussion of subsurface Process Waste Lines and potential contamination; proposal for Wildlife Refuge Technical Review Group; proposal for Board member orientation program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005381.pdf	582 KB

SW-A-005382	7/11/2002
Meeting Minutes RE CAB dated July 11, 2002	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated July 11, 2002. Agenda: Presentation on integration of end state considerations and preview proposed Rocky Flats Cleanup Agreement (RFCA) changes to attachments 5 and 10; Board discussion; next steps for developing end state recommendations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005382.pdf	494 KB

SW-A-005383	8/1/2002
Meeting Minutes RE CAB dated August 1, 2002	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated August 1, 2002. Agenda: RFCAB annual work plan development; end state discussion.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005383.pdf	431 KB

SW-A-005384	9/5/2002
Meeting Minutes RE CAB dated September 5, 2002	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated September 5, 2002. Agenda: Meet with new site manager; update on natural resource management issues, end state discussion subsurface soil remediation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005384.pdf	301 KB

SW-A-005385	10/3/2002
Meeting Minutes RF CAB dated October 3, 2002	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated October 3, 2002. Agenda: Update on site closure progress; discuss end state strategy for surface water, review draft recommendation language on surface soil, and long term stewardship.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005385.pdf	481 KB

SW-A-005386	11/7/2002
Meeting Minutes RF CAB dated November 7, 2002	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated November 7, 2002. Agenda: Update on site closure progress; review draft end state recommendation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005386.pdf	356 KB

SW-A-005387	12/5/2002
Meeting Minutes RF CAB dated December 5, 2002	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated December 5, 2002. Agenda: Update on site closure progress; approve end state recommendation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005387.pdf	190 KB

SW-A-005388	1/9/2003
Meeting Minutes RF CAB dated January 9, 2003	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated January 9, 2003 Agenda: Finalize recommendation on proposed modification to Rocky Flats Cleanup Agreement (RFCA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005388.pdf	209 KB

SW-A-005389	1/23/2003
Meeting Minutes RF CAB dated January 23, 2003	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated January 23, 2003 Agenda: Update on site closure activities; conversation with Gene Schmitt; review and approve EMSSAB Transuranic Waste Workshop recommendation; review and approve Wildlife Refuge Technical Review Group recommendation on the purchase of mineral rights at Rocky Flats.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005389.pdf	141 KB

SW-A-005390	4/3/2003
Meeting Minutes RF CAB dated April 3, 2003	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated April 3, 2003 Agenda: Presentation and update on draft long-term Stewardship Strategy, follow up discussion on Building 776 Demolition Strategy; follow up with draft letter regarding animal testing; future of the Wildlife Refuge Technical Review Group.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005390.pdf	464 KB

SW-A-005391	5/1/2003
Meeting Minutes RF CAB dated May 1, 2003	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated May 1, 2003 Agenda: TDB.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005391.pdf	529 KB

SW-A-005392	6/5/2003
Meeting Minutes RF CAB dated June 1, 2003	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated May 1, 2003 Agenda: Presentation on Rocky Flats Cleanup Agreement (RFCA) Modification on Remedy Strategies for the present and Original Landfill, Recommendation on Building 771/774 Demolition, CAB Future Discussion.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005392.pdf	426 KB

SW-A-005393	8/7/2003
Meeting Minutes RF CAB dated August 6, 2003	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated August 7, 2003. Agenda: To be determind.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005393.pdf	482 KB

SW-A-005394	9/4/2003
Meeting Minutes RF CAB dated September 4, 2003	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated September 4, 2003. Agenda: To be determind.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005394.pdf	559 KB

SW-A-005395	1/8/2004
Meeting Minutes RF CAB dated January 8, 2004	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated January 8, 2004. Agenda: State of the Flats Presentation. Presentation and Discussion on the Original Landfill Interim Measures / Interim Remedial Action (IM/IRA) Remedial Action. Presentation and Discussion on the Industrial Area (IA) Groundwater Interim Measures / Interim Remedial Action (IM/IRA) Remedial Action.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005395.pdf	332 KB

SW-A-005396	2/5/2004
Meeting Minutes RF CAB dated February 5, 2004	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated February 5, 2004. Agenda: Presentation and Discussion on the Comprehensive Conservation Plan/ Environmental Impact Statement (EIS) for the Rocky Flats National Wildlife Refuge.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005396.pdf	584 KB

SW-A-005397	3/4/2004
Meeting Minutes RF CAB dated March 4, 2004	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated March 4, 2004. Agenda: Discussion and Approval of a Recommendation on the Draft Comprehensive Conservation Plan/ Environmental Impact Statement (EIS) for the Rocky Flats National Wildlife Refuge. Educational Presentation and Discussion on Groundwater Issues at Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005397.pdf	527 KB

SW-A-005398	4/1/2004
Meeting Minutes RF CAB dated April 4, 2004	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated April 1, 2004. Agenda: Presentation and Discussion on the Original Landfill Interim Measures / Interim Remedial Action (IM/IRA) Remedial Action. Document for the 903 Lip Area.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005398.pdf	444 KB

SW-A-005399	5/6/2004
Meeting Minutes RF CAB dated May 6, 2004	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated May 6, 2004. Agenda: Board education presentation on soil sampling at Rocky Flats (RF). Approval of recommendation on the Pond and Land Configuration Environmental Assessment (EA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005399.pdf	534 KB

SW-A-005400	6/3/2004
Meeting Minutes RF CAB dated June 3, 2004	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated June 3, 2004 Agenda: Presentation on site Building Decontamination and Decommissioning (D&D), with an emphasis On Building 776, update on remedation planning for Original Landfill, Follow up discussion from the Community Workshop on future Public Participation at Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005400.pdf	420 KB

SW-A-005401	7/8/2004
Meeting Minutes RF CAB dated July 8, 2004	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated July 8, 2004 Agenda: Update on Site Environmental Restoration Activities. Approval of recommendation of the Draft Rocky Flats Public Involvement Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005401.pdf	413 KB

SW-A-005402	8/5/2004
Meeting Minutes RF CAB dated August 5, 2004	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated August 5, 2004 Agenda: Presentation on the Rocky Flats Public Health Assessment (tentative) Presentation and Discussion on the Comprehensive Risk Assessment (tentative).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005402.pdf	472 KB

SW-A-005403	9/9/2004
Meeting Minutes RF CAB dated September 9, 2004	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated September 5, 2004 Agenda: Presentation on the Original Landfill Remediaton Plan (tentative), other to be determined.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005403.pdf	500 KB

SW-A-005404	10/14/2004
Meeting Minutes RF CAB dated October 14, 2004	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated October 14, 2004 Agenda: Presentation and Discussion on Revised Demolition Strategies for Building 371, Discussion on Public Participation in the Independent Validation and Verification of Rocky Flats.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005404.pdf	511 KB

SW-A-005405	11/4/2004
Meeting Minutes RF CAB dated Novembet 4, 2004	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated November 4, 2004 Agenda: Presentation and Discussion on the Final Environmental Impact Statement (EIS) for the Rocky Flats National Wildlife Refuge.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005405.pdf	449 KB

SW-A-005406	12/2/2004
Meeting Minutes RF CAB dated Decembet 4, 2004	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated December 4, 2004 Agenda: TBC based on availability of the Groundwater Interim Measures / Interim Remedial Action (IM/IRA) and Original Landfill Interim Measures / Interim Remedial documents for public comment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005406.pdf	483 KB

SW-A-005407	1/6/2005
Meeting Minutes RF CAB dated January 6, 2005	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated January 5, 2005 Agenda: Community and Discussion on the Rocky Flats Site-Wide Integrated Public Involvement Plan. Approval of Recommendation on the Groundwater Interim Measures / Interim Remedial Action (IM/IRA) Remedial Action Document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005407.pdf	427 KB

SW-A-005408	2/3/2005
Meeting Minutes RF CAB dated February 3, 2005	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated February 3, 2005 Agenda: Presentation and Discussion on Rocky Flats (RF) Closure Progress, Approval of Recommendation of Local Stakeholder Organization Issues. Approval of Recommendation on the Rocky Flats Site-Wide Integrated Public Involvement Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005408.pdf	587 KB

SW-A-005409	3/3/2005
Meeting Minutes RF CAB dated March 3, 2005	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated March 3, 2005 Agenda: Presentation on Rocky Flats Closure Project Update.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005409.pdf	430 KB

SW-A-005410	4/7/2005
Meeting Minutes RF CAB dated April 7, 2005	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated March 3, 2005 Agenda: Prevention and Discussion on the Remedial Investigation / Feasibility Study (RI/FS), Approval of Comments on the Memorandum of Understanding for the Rocky Flats (RF) National Wildlife Refuge, Other items as necessary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005410.pdf	595 KB

SW-A-005411	5/5/2005
Meeting Minutes RF CAB dated May 5, 2005	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated May 5, 2005 Agenda: Prevention and Discussion, Mineral Rights Discussion, Surface Water Discussion.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005411.pdf	487 KB

SW-A-005412	6/2/2005
Meeting Minutes RF CAB dated June 2, 2005	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated June 2, 2005. Agenda: Presentation and Discussion on the Integrated Monitoring Plan, Discussion on Surface Water Quality Exceedances, Update on Independent Reviews.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005412.pdf	371 KB

SW-A-005413	7/7/2005
Meeting Minutes RF CAB dated July 7, 2005	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated July 7, 2005. Agenda: Presentation and Discussion on the Rocky Flats Interim Surveillance and Maintenance Plan. Presentation and Discussion on Air Monitoring results during Building Demolition. Other items a necessary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005413.pdf	414 KB

SW-A-005414	8/4/2005
Meeting Minutes RF CAB dated August 4, 2005	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated August 4, 2005. Agenda: Presentation and Discussion on Closeout on the Original New Process Waste Lines (NPWL), Remediation Project, Presentation and Discussion Results of Aerial Gamma Survey, Discussion with US Department of Energy (DOE) and Regulators regarding Board's 2006 Work Plan Activities, other items as necessary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005414.pdf	399 KB

SW-A-005415	9/1/2005
Meeting Minutes RF CAB dated September 1, 2005	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated September 1, 2005. Agenda: Presentation and Discussion on Aerial and Ground Gamma Surveys, Presentation and Discussion on the post-closure public involvement plan, other items as necessary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005415.pdf	349 KB

SW-A-005416	10/6/2005
Meeting Minutes RF CAB dated October 6, 2005	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated October 6, 2005. Agenda: Presentation and Discussion on the Update of the Hot Spot Removal, Presentation and Discussion on the Update Rocky Flats Site Wide Water Balance, other items as necessary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005416.pdf	447 KB

SW-A-005417	11/3/2005
Meeting Minutes RF CAB dated November 3, 2005	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated November 3, 2005. Agenda: Presentation and Discussion on the Rocky Flats Interim Surveillance and Maintenance Plan. Consideration of proposal to hire consultant for Risk Commination. Board officer elections, Rocky Flats Monitoring/concern with groundwater contamination at the Present Landfill other items as necessary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005417.pdf	417 KB

SW-A-005418	12/1/2005
Meeting Minutes RF CAB dated December 1, 2005	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated December 1, 2005. Agenda: TDB based on discussion on November 16, Committee Night. Other items as necessary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005418.pdf	220 KB

SW-A-005419	1/5/2006
Meeting Minutes RF CAB dated January 5, 2006	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated January 5, 2006 Agenda: To be determined based on Committee Night discussion.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005419.pdf	311 KB

SW-A-005420	2/2/2006
Meeting Minutes RF CAB dated February 2, 2006	
Meeting Minutes Rocky Flats Citizen's Advisory Board (CAB) dated February 2, 2006 Agenda: Public Hearing on Landfill Monitoring and Maintenance Plan and Post Closure Plan for the Rocky Flats Environmental Technology Site (RFETS/Site) Present Landfill Approval of Board Recommendation on the Proposal Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005420.pdf	229 KB

SW-A-005421	5/12/2005
Final Release Public Health Assessment RFETS	
Final Release Public Health Assessment, Rocky Flats Environmental Technology Site (RFETS/Site). This public health assessment evaluates past, present, and future exposures to environmental contamination associated with RFETS located in Jefferson County, Colorado.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005421.pdf	10 MB

SW-A-005422	11/27/2005
Submits RFPO's Assessment of the RFETS Administrative Records, Resolution of Corrective Actions	
Submits the Rocky Flats Project Office (RFPO) Assessment of the Rocky Flats Submits Environmental Technology Site (RFETS/Site) Administrative Records, Resolution of Corrective Actions. Kaiser-Hill Company, L.L.C. (K-H) is pleased to report that all of K-H, requirements related to the September 22, 2005, Corrective Action Plan for the Adminastrative Records Assessment have been completed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005422.pdf	5 MB

SW-A-005423	10/1/2002
Analytical Service General Guidelines for Data Verification and Validation	
Analytical Service General Guidelines for Data Verification and Validation, DA-GR01, identifies the Analytical Service Division (ASD) overall Data Assessment Process, and the methodologies used to perform Sample Data Package reviews.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005423.pdf	1 MB

SW-A-005424	10/1/2002
Analytical Service for Verification and Validation for Radionuclides by GAMMA Spectrometry	
This document presents those data assessment steps, which are unique to Radionuclides by Gamma Spectrometry. This Analytical Specific document is to be used in conjunction with DA-GR01, General Guidelines for Data Verification and Validation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005424.pdf	1 MB

SW-A-005425	10/1/2002
Analytical Service Guidelines for Isotopic Determinations by Alpha Spectrometry	
This document presents those data assessment steps, which are unique to Istopic Determinations By Alpha Spectrometry. This Analytical Specific document is to be used in conjunction with DA-GR01, General Guidelines for Data Verification and Validation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005425.pdf	2 MB

SW-A-005426	10/1/2002
Analytical Service for Verification and Validation Guidelines for Gross Alpha, Gross Beta by GPC	
This document presents those data assessment steps, which are unique to Gross Alpha and Gross Beta by. This Analytical Specific document to be used in conjunction with DA-GR01, General Guidelines for data Verification and Validation (V&V).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005426.pdf	1 MB

SW-A-005427	10/1/2002
Analytical Service for Verification and Validation Guidelines for Volatile Organics	
This document presents those data assessment steps, which are unique to Volatile Organic Analysis (VOA). This Analytical Specific document to be used in conjunction with DA-GR01, General Guidelines for data Verification and Validation (V&V).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005427.pdf	2 MB

SW-A-005428	10/1/2002
Analytical Service for Verification and Validation Guidelines for Semivolatile Organics	
This document presents those data assessment steps, which are unique to Semivoltile Organic Analysis. This Analytical Specific document to be used in conjunction with DA-GR01, General Guidelines for data Verification and Validation (V&V).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005428.pdf	2 MB

SW-A-005429	10/1/2002
Analytical Service for Verification and Validation Guidelines for PBC/Pesticides	
This document presents those data assessment steps, which are unique to Polychlorinated Biphenyl (PCB)/Pesticides Analyses. This Analytical Specific document to be used in conjunction with DA-GR01, General Guidelines for data Verification and Validation (V&V).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005429.pdf	2 MB

SW-A-005430	10/1/2002
Analytical Service for Verification and Validation Guidelines for Inorganic Metals	
This document presents those data assessment steps, which are unique to Ironganic Metals Analyses. This Analytical Specific document to be used in conjunction with DA-GR01, General Guidelines for data Verification and Validation (V&V).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005430.pdf	2 MB

SW-A-005431	10/1/2002
Analytical Service for Verification and Validation Guidelines for Wet Chemistry Parameters	
This document presents those data assessment steps, which are unique to Wet Chemistry Parameter Analyses. This Analytical Specific document to be used in conjunction with DA-GR01, General Guidelines for data Verification and Validation (V&V).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005431.pdf	2 MB

SW-A-005432	2/1/1995
Final Programmatic Risk Based Preliminary Remediation Goals Revision 2	
Final Programmatic Risk Based Preliminary Remediation Goals Revision 2. Various areas at Rocky Flats Environmental Technology Site (RFETS/Site) are being remediated in accordance with the previsions of the 1991 Interagency Agreement (IAG) signed between the US Department of Energy (DOE), US Environmental Protection Agency (EPA) and the State of Colorado (IAG 1991) to ensure protection of human health and the environment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005432.pdf	3 MB

SW-A-005433	2/22/1989
Report of the Chromic Acid Incident Investigation at Rocky Flats	
Report of the Chromic Acid Incident Investigation at Rocky Flats (RF). The following is the report of the Accident Investigation Board concerning the Chromic Acid release incident that occurred on February 22 1989, at the US Department of Energy (DOE), Rocky Flats Plant. The Rocky Flats Plant (RFP) is located near Golden Colorado, and is operated for the DOE by Rockwell International, Rocky Flats Plant (R. INTL).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-005433.pdf	111 MB

SW-A-005434	4/15/1999
RFCLG: Meeting Minutes - dated April 15, 1999 Boulder of Chambers Commerce	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated April 15, 1999. Boulder of Chambers Commerce.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005434.pdf	527 KB

SW-A-005435	5/6/1999
RFCLG: Meeting Minutes - dated May 6, 1999, Jefferson County Admin. Building	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated May 6, 1999 at Jefferson County Administrative Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005435.pdf	892 KB

SW-A-005436	6/3/1999
RFCLG: Meeting Minutes - dated June 3, 1999, Broomfield City Hall	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated June 3, 1999, at Broomfield City Hall.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005436.pdf	739 KB

SW-A-005437	8/5/1999
RFCLG: Meeting Minutes - dated August 5, 1999, Superior Town Hall	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated August 5, 1999, at Superior Town Hall.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005437.pdf	509 KB

SW-A-005438	9/2/1999
RFCLG: Meeting Minutes - dated September 2, 1999, Westminster City Hall	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated September 2, 1999, at Westminster City Hall.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005438.pdf	502 KB

SW-A-005439	10/7/1999
RFCLG: Meeting Minutes - dated October 7, 1999, Arvada City Hall	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated October 7, 1999, at Arvada City Hall.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005439.pdf	361 KB

SW-A-005440	11/4/1999
RFCLG: Meeting Minutes - dated November 4, 1999, East Boulder Community Center	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated November 4, 1999, at East Boulder Community Center.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005440.pdf	450 KB

SW-A-005441	12/9/1999
RFCLG: Meeting Minutes - dated December 9, 1999, Jefferson County Human Services Building	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated December 9, 1999, at Jefferson County Human Services Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005441.pdf	522 KB

SW-A-005442	2/7/2000
RFCLG: Meeting Minutes - dated February 7, 2000, East Boulder Community Center	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated February 7, 2000. East Boulder Community Center.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005442.pdf	583 KB

SW-A-005443	1/6/2000
RFCLG: Meeting Minutes - dated January 6, 2000, Bal Swan Room, Broomfield City Hall	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated January 6, 2000. Located Bal. Swan Room, Broomfield City Hall.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005443.pdf	329 KB

SW-A-005444	3/2/2002
RFCLG: Meeting Minutes - dated March 2, 2000, Jefferson County Admin. and Courts Facility	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated March 2, 2000, Jefferson County Administrations and Courts Facility.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005444.pdf	516 KB

SW-A-005445	4/3/2000
RFCLG: Meeting Minutes - dated April 3, 2000, Westminster City Hall	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated April 3, 2000, Westminster City Hall.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005445.pdf	443 KB

SW-A-005446	5/1/2000
RFCLG: Meeting Minutes - dated May 1, 2000, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated May 1, 2000, Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005446.pdf	472 KB

SW-A-005447	6/5/2000
RFCLG: Meeting Minutes - dated June 5, 2000, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated June 5, 2000, Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005447.pdf	655 KB

SW-A-005448	7/10/2000
RFCLG: Meeting Minutes - dated July 10, 2000, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated July 10, 2000, Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005448.pdf	792 KB

SW-A-005449	8/7/2000
RFCLG: Meeting Minutes - dated August 7, 2000, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated August 7, 2000, Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005449.pdf	537 KB

SW-A-005450	9/11/2000
RFCLG: Meeting Minutes - dated September 11, 2000, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated September 11, 2000. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005450.pdf	494 KB

SW-A-005451	11/13/2000
RFCLG: Meeting Minutes - dated November 13, 2000, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated November 13, 2000. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005451.pdf	512 KB

SW-A-005452	12/1/2000
RFCLG: Meeting Minutes - dated December 1, 2000, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated December 1, 2000. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005452.pdf	208 KB

SW-A-005453	12/4/2000
RFCLG: Meeting Minutes - dated December 4, 2000, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated December 4, 2000. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005453.pdf	592 KB

SW-A-005454	1/8/2001
RFCLG: Meeting Minutes - dated January 8, 2001, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated January 8, 2001. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005454.pdf	638 KB

SW-A-005455	2/5/2001
RFCLG: Meeting Minutes - dated February 5, 2001, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated February 5, 2001. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005455.pdf	626 KB

SW-A-005456	2/26/2001
RFCLG: Meeting Minutes - dated February 26, 2001, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated February 26, 2001. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005456.pdf	561 KB

SW-A-005457	4/2/2001
RFCLG: Meeting Minutes - dated April 2, 2001, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated April 2, 2001. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005457.pdf	603 KB

SW-A-005458	5/7/2001
RFCLG: Meeting Minutes - dated May 7, 2001, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated May 7, 2001. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005458.pdf	676 KB

SW-A-005459	6/4/2001
RFCLG: Meeting Minutes - dated June 4, 2001, Broomfield City Hall, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated June 7, 2001. Bal Swan and Zang Spur rooms Broomfield City Hall, Broomfield.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005459.pdf	584 KB

SW-A-005460	7/9/2001
RFCLG: Meeting Minutes - dated July 7, 2001, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated July 9, 2001. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005460.pdf	670 KB

SW-A-005461	8/6/2001
RFCLG: Meeting Minutes - dated August 6, 2001, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated August 9, 2001. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005461.pdf	634 KB

SW-A-005462	9/10/2001
RFCLG: Meeting Minutes - dated September 10, 2001, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated Septermber 10, 2001. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005462.pdf	642 KB

SW-A-005463	10/1/2001
RFCLG: Meeting Minutes - dated October 1, 2001, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated October 1, 2001. Multipurpose Room Westminster City Hall, Westminster.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005463.pdf	261 KB

SW-A-005464	11/5/2001
RFCLG: Meeting Minutes - dated November 5, 2001, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated November 5, 2001. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005464.pdf	1 MB

SW-A-005465	12/3/2001
RFCLG: Meeting Minutes - dated December 3, 2001, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated December 3, 2001. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005465.pdf	572 KB

SW-A-005466	5/16/2006
Submits FAS 87 Contractor Pension Obligations (FY 2006) Pension Memorandum (EMCBC-00495-06)	
Submits This letter transmits the FAS 87 Contractor Pension Obligations Valuation for Kaiser-Hill Company, L.L.C. (K-H) and its Prime Subcontractors Rocky Flats Multiple Employer Pension Plan, and separate valuation for the Kaiser-Hill Company, L.L.C. (K-H) Retirement Plan for Hourly Plant Protection Employees. Fiscal Year (FY 2006) Pension information requested, March 26, 2006	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005466.pdf	89 KB

SW-A-005467	10/1/2005
The Draft RCRA Facility Investigation RI/CMS/FS Report Appendix A, CRA, Volume 3	
The Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI), Corrective Measures Study / Feasibility Study (CMS/FS) Report, Appendix A, Volume 3 of 15, West Area Exposure Unit. This report presents the Health Risk Assessment (HHRA) and Environmental Risk Assessment (ERA) for the 468 acre West Area Exposure Unit at the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005467.pdf	10 MB

SW-A-005468	10/1/2005
The Draft RCRA Facility Investigation RI/CMS/FS Report Appendix A, CRA, Volume 4	
The Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI), Corrective Measures Study / Feasibility Study (CMS/FS) Report, Appendix A, Volume 4 of 15, Risk Assessment for the Rock Creek Drainage Exposure Unit. This volume of the Comprehensive Risk Assessment presents the Human Health Risk Assessment (HHRA) and the Environmental Risk Assessment (ERA) for the Rock Creek Drainage Exposure Unit at Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005468.pdf	14 MB

SW-A-005469	1/7/2002
RFCLG: Meeting Minutes - dated January 7, 2002, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated January 7, 2002. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005469.pdf	515 KB

SW-A-005470	2/4/2002
RFCLG: Meeting Minutes - dated February 4, 2002, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated February 4, 2002. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005470.pdf	448 KB

SW-A-005471	2/25/2002
RFCLG: Meeting Minutes - dated February 25, 2002, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated February 25, 2002. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005471.pdf	385 KB

SW-A-005472	4/1/2002
RFCLG: Meeting Minutes - dated April 1, 2002, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated April 1, 2002. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005472.pdf	556 KB

SW-A-005473	3/4/2004
Distinguishing Anthropogenic Uranium at RFETS	
Distinguishing Antropogenic Uranium at Rocky Flats Environmental Technology Site (RFETS/Site). Background uranium (U) in groundwater at RFETS may be derived from several geologic sources. The Site has groundwater with detectable concentrations of dissolved U in many background sampling wells.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005473.pdf	1 MB

SW-A-005474	1/1/1991
Forwards the Environmental Regulatory Guide for Radiological Effluent Monitoring, Environmental Surveillance	
Forwards the Environmental Regulatory Guide for Radiological Effluent Monitoring and Monitoring Surveillance. Less than detectable data will produce numerical measurements with value below the detection limit and sometimes negative values.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005474.pdf	170 KB

SW-A-005475	10/5/2001
Consolidation of Classification Exeptions for Environmental Information, Memorandum October 2, 2001	
Status of the National Wide Technology Center With respect to the National Priorities List. US Department of Energy (DOE) staff provided Rocky Flats (RF) Teams with documentation that made a strong case for concluding that NWTC had never been affected by released from the weapons facility.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005475.pdf	334 KB

SW-A-005476	5/6/2002
RFCLG: Meeting Minutes - dated May 6, 2002, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated May 6, 2002. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005476.pdf	548 KB

SW-A-005477	6/3/2002
RFCLG: Meeting Minutes - dated June 3, 2002, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated June 3, 2002. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005477.pdf	628 KB

SW-A-005478	7/1/2002
RFCLG: Meeting Minutes - dated July 1, 2002, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated July 1, 2002. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005478.pdf	588 KB

SW-A-005479	8/5/2002
RFCLG: Meeting Minutes - dated August 5, 2002, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated August 5, 2002. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005479.pdf	754 KB

SW-A-005480	9/9/2002
RFCLG: Meeting Minutes - dated Spetember 9, 2002, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated September 9, 2002. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005480.pdf	710 KB

SW-A-005481	10/7/2002
RFCLG: Meeting Minutes - dated October 7, 2002, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated October 7, 2002. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005481.pdf	558 KB

SW-A-005482	11/4/2002
RFCLG: Meeting Minutes - dated November 4, 2002, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated November 4, 2002. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005482.pdf	667 KB

SW-A-005483	12/2/2002
RFCLG: Meeting Minutes - dated December 2, 2002, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated December 2, 2002. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005483.pdf	772 KB

SW-A-005484	11/5/1980
Application for Interim Status as a HW Treatment/Storage/Disposal Facility	
Application for Interim Status as a Hazardous Waste Treatment Storage Disposal Facility. At Rocky Flats (RF), all Hazardous Waste are handle and mixed-stream (both radioactive and hazardous) wastes. The enclosed forms and attachments contain the information requested by the US Environmental Protection Agency (EPA) in order to obtain interim status as a HW/T/S/D Facility.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-005484.pdf	2 MB

SW-A-005485	10/1/2005
Draft RCRA Facility Inveatigation RI/CMS/FS Report for the RFETS	
Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI) Corrective Measures Study / Feasibility Study (CMS/FS) Report for the Rocky Flats Environmental Technology Site (RFETS/Site). Section 3.0, Attachment 3 Nature and Extent of the Soil Maps. Section 4.0, Attachment 1 Upper Hydrostratigraphic Unit (UHSU) Nature and Extent Maps.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005485.pdf	15 MB

SW-A-005486	10/1/2005
Draft RCRA Facility Inveatigation RI/CMS/FS Report for the RFETS	
Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI) Corrective Measures Study / Feasibility Study (CMS/FS) Report for the Rocky Flats Environmental Technology Site (RFETS/Site). Section 4.0 Attachment 2 Lower Hydrostratigraphic Unit (LHSU) Nature Extent Maps. Section 5.0, Attachment 1 Surface Water Maps.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005486.pdf	15 MB

SW-A-005487	10/1/2005
Draft RCRA Facility Inveatigation RI/CMS/FS Report for the RFETS	
Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI) Corrective Measures Study / Feasibility Study (CMS/FS) Report for the Rocky Flats Environmental Technology Site (RFETS/Site). Section 5.0, Attachment 2 Sediment Maps.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005487.pdf	15 MB

SW-A-005488	1/6/2003
RFCLG: Meeting Minutes - dated January 6, 2003, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated January 6, 2003. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005488.pdf	688 KB

SW-A-005489	2/3/2003
RFCLG: Meeting Minutes - dated February 3, 2003, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated February 3, 2003. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005489.pdf	755 KB

SW-A-005490	2/24/2003
RFCLG: Meeting Minutes - dated February 24, 2003, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated February 24, 2003. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005490.pdf	637 KB

SW-A-005491	4/7/2003
RFCLG: Meeting Minutes - dated April 7, 2003, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated April 7, 2003. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005491.pdf	591 KB

SW-A-005492	5/5/2003
RFCLG: Meeting Minutes - dated May 5, 2003, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated May 5, 2003. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005492.pdf	450 KB

SW-A-005493	6/2/2003
RFCLG: Meeting Minutes - dated June 2, 2003, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated June 2, 2003. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005493.pdf	736 KB

SW-A-005494	8/4/2003
RFCLG: Meeting Minutes - dated August 4, 2003, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated August 4, 2003. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005494.pdf	717 KB

SW-A-005495	9/8/2003
RFCLG: Meeting Minutes - dated September 8, 2003, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated September 8, 2003. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005495.pdf	523 KB

SW-A-005496	9/29/2003
RFCLG: Meeting Minutes - dated September 29, 2003, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated September 29, 2003. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005496.pdf	574 KB

SW-A-005497	11/3/2003
RFCLG: Meeting Minutes - dated November 3, 2003, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated November 3, 2003. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005497.pdf	556 KB

SW-A-005498	12/1/2003
RFCLG: Meeting Minutes - dated December 1, 2003, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated December 1, 2003. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005498.pdf	759 KB

SW-A-005499	8/1/1992
1991 Annual RCRA Groundwater Monitoring Report; Addendum	
1991 Annual RCRA Groundwater Monitoring Report for Regulated Units at the Rocky Flats Plants. This report presents the results for the 1991 groundwater monitoring program conducted at the three interim status RCRA regulated units at the RFP. The three regulated units are the Solar Evaporation Ponds, the Present Landfill, and the West Spray Field at the RFP.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005499.pdf	11 MB

SW-A-005500	3/1/1992
Final 1991 Annual RCRA Groundwater Monitoring Report, Volume I, dated March 1, 1992	
Final 1991 Annual RCRA Groundwater Monitoring Report for Regulated Units at the Rocky Flats Plants. Volume I. dated March 1, 1992. This report presents 1991 groundwater monitoring data as required under Colorado Hazardous Waster regulations, 6 CCR 1007-3, Subpart F, Section 265.90 for Resource Conservation and Recovery Act (RCRA) interim status Waste Management (WM) Units at Rocky Flats Plant (RFP). These Units are currently undergoing closure and include the Solar Evaporation Ponds (SEPs), West Spray Field, and Present Landfill. Included are available groundwater quality data for the first through fourth quarters of 1991 (Appendix A) and an evaluation of previous data in accordance with 6CCR 1007-3, Part 264.94(b).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005500.pdf	37 MB

SW-A-005501	3/1/1992
1991 Annual RCRA Groundwater Monitoring Report, Volume II, dated March 1, 1992	
1991 Annual RCRA Groundwater Monitoring Report for Regulated Units at the Rocky Flats Plants. Volume II. dated March 1, 1992. Appendix West Spray Field Subficial Meterials Data Set.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005501.pdf	34 MB

SW-A-005502	7/1/2004
1993 Annual RCRA Groundwater Monitoring Report Addendum	
This Addendum to the 1993 Annual RCRA Groundwater Monitoring Report for Regulated Units at the Rocky Flats (RF) site completes the information requires under the Colorado Hazardous Waste Act regulation 6 Colorado Code of Regulations (CCR) 1007-3, Subpart F, Section 265.94.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005502.pdf	4 MB

SW-A-005503	1/1/2001
2001 Annual Ecology Report for RFETS	
2001 Annual Ecology Report for Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005503.pdf	164 MB

SW-A-005504	1/5/2004
RFCLG: Meeting Minutes - dated January 5, 2004, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated January 5, 2004. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005504.pdf	842 KB

SW-A-005505	2/2/2004
RFCLG: Meeting Minutes - dated February 2, 2004, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated February 2, 2004. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005505.pdf	600 KB

SW-A-005506	2/23/2004
RFCLG: Meeting Minutes - dated February 23, 2004, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated February 23, 2004. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005506.pdf	761 KB

SW-A-005507	4/5/2004
RFCLG: Meeting Minutes - dated April 5, 2004, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated April 5, 2004. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005507.pdf	799 KB

SW-A-005508	5/3/2004
RFCLG: Meeting Minutes - dated May 3, 2004, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated May 3, 2004. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005508.pdf	803 KB

SW-A-005509	6/7/2004
RFCLG: Meeting Minutes - dated June 7, 2004, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated June 7, 2004. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005509.pdf	724 KB

SW-A-005510	7/12/2004
RFCLG: Meeting Minutes - dated July 12, 2004, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated July 12, 2004. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005510.pdf	702 KB

SW-A-005511	8/2/2004
RFCLG: Meeting Minutes - dated August 2, 2004, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated August 2, 2004. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005511.pdf	420 KB

SW-A-005512	9/13/2004
RFCLG: Meeting Minutes - dated September 13, 2004, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated September 13, 2004. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005512.pdf	861 KB

SW-A-005513	10/4/2004
RFCLG: Meeting Minutes - dated October 4, 2004, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated October 4, 2004. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005513.pdf	620 KB

SW-A-005514	11/1/2004
RFCLG: Meeting Minutes - dated November 1, 2004, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated November 1, 2004. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005514.pdf	582 KB

SW-A-005516	12/6/2004
RFCLG: Meeting Minutes - dated December 6, 2004, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated December 6, 2004. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005516.pdf	790 KB

SW-A-005517	5/30/2006
Notice of Rocky Flats Public Meeting-Approval	
Notice of Rocky Flats Public Meeting. The Denver Newspaper Agency, Denver Colorado. Publisher's Affidavit City and County of Denver, State of Colorado. The Legal Advertising Reviewer, US Department of Energy, Rocky Flats Project Office (DOE, RFPO), the US Environmental Protection Agency (EPA), and the Colorado Department of Public Health and Environment (CDPHE), will host a pre/release public meeting on the Remedial Investigation / Feasibility Study (RI/FS) Comprehensive Risk Assessment and the Proposed Plan for the Cleanup on the Rocky Flats Environmental Technology Site (RFETS/Site). RI/FS/CRA and the Proposed Plan for the Public meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005517.pdf	71 KB

SW-A-005518	1/3/2005
RFCLG: Meeting Minutes - dated January 3, 2005, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated January 3, 2004. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005518.pdf	656 KB

SW-A-005519	2/7/2005
RFCLG: Meeting Minutes - dated February 7, 2005, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated February 7, 2004. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005519.pdf	738 KB

SW-A-005520	2/28/2005
RFCLG: Meeting Minutes - dated February 28, 2005, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated February 28, 2004. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005520.pdf	855 KB

SW-A-005521	4/4/2005
RFCLG: Meeting Minutes - dated April 4, 2005, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated April 4, 2004. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005521.pdf	654 KB

SW-A-005522	5/2/2005
RFCLG: Meeting Minutes - dated May 2, 2005, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated May 2, 2004. Jefferson County Airport, Broomfield. Mt. Evans Room in the Terminal Building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005522.pdf	1 MB

SW-A-005523	6/6/2005
RFCLG: Meeting Minutes - dated June 6, 2005, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated June 6, 2004. Jefferson County Airport, Broomfield.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005523.pdf	957 KB

SW-A-005524	7/11/2005
RFCLG: Meeting Minutes - dated July 11, 2005, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated July 11, 2004. Jefferson County Airport, Broomfield.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005524.pdf	995 KB

SW-A-005525	8/1/2005
RFCLG: Meeting Minutes - dated August 1, 2005, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated August 1, 2005. Jefferson County Airport, Broomfield.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005525.pdf	939 KB

SW-A-005526	9/12/2005
RFCLG: Meeting Minutes - dated September 12, 2005, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated September 12, 2005. Jefferson County Airport, Broomfield.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005526.pdf	1 MB

SW-A-005527	10/3/2005
RFCLG: Meeting Minutes - dated October 3, 2005, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated October 3, 2005. Jefferson County Airport, Broomfield.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005527.pdf	1 MB

SW-A-005528	11/7/2005
RFCLG: Meeting Minutes - dated November 7, 2005, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated November 7, 2005. Jefferson County Airport, Broomfield.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005528.pdf	857 KB

SW-A-005529	12/5/2005
RFCLG: Meeting Minutes - dated December 5, 2005, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated December 5, 2005. Jefferson County Airport, Broomfield.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005529.pdf	944 KB

SW-A-005530	1/9/2006
RFCLG: Meeting Minutes - dated January 9, 2005, Jefferson County Airport, Broomfield	
Rocky Flats Coalition of Local Governments (RFCLG), Meeting Minutes, dated January 9, 2005. Jefferson County Airport, Broomfield.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005530.pdf	640 KB

SW-A-005531	3/1/1993
1992 Annual RCRA Groundwater Monitorng Report dated March 1, 1993	
1992 Annual Resource Conservation and Recovery Act (RCRA) Groundwater Monitoring Report for Regulated Units at the Rocky Flats Plant (RFP). This report present 1992 groundwater monitoring data as required under Colorado Hazardous Waster regulations, 6 CCR 1007-3, Subpart F, Section 265.94 for Resource Conservation and Recovery Act (RCRA) interim status Waste Management (WM) Units at Rocky Flats Plant (RFP). These Units are currently undergoing closure and include the Solar Evaporation Ponds (SEPs), West Spray Field, and Present Landfill. Included are available groundwater quality data for the first through fourth quarters of 1992 (Appendix A) and an evaluation of previous data in accordance with 6CCR 1007-3, Part 264.94(b).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005531.pdf	16 MB

SW-A-005532	2/23/1994
1993 Annual RCRA Groundwater Monitorng Report dated February 23, 1994	
1992 Annual Resource Conservation and Recovery Act (RCRA) Groundwater Monitoring Report for Regulated Units at the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005532.pdf	26 MB

SW-A-005533	12/31/2004
Rocky Flats Citizens Advisory Board 2004 Annual Report	
Rocky Flats Citizen's Advisory Board (CAB) 2004 Annual Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005533.pdf	1 MB

SW-A-005534	9/9/2004
RF CAB 2005 Transition Work Plan Approved September 9, 2004, Executive Summary	
Rocky Flats Citizens Advisory Board 2005 Transition Work Plan Approved September 9, 2004. Execuitive Summary. The US Department of Energy (DOE) published policy on public participation and community relations state, The Rocky Flats (RF) Rocky Flats Citizen's Advisory Board (CAB), established in 1993, enables concerned citizens to gain information and understanding about the work being planned or preformed at the Rocky Flats Closure Project. (RFCP)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005534.pdf	548 KB

SW-A-005535	6/26/2004
RF CAB Community Workshop on Future Public Participation Workshop Summary	
On Saturday, June 26, 2004, the Rocky Flats Citizen's Advisory Board (CAB) hosted a Community Workshop on Future Public Participation at Rocky Flats. The Workshop was held at the Events and Conference Center at Front Range Community Collage in Westminster, Colorado.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005535.pdf	801 KB

SW-A-005536	6/26/2004
RF CAB Community Workshop on Future Public Participation Attendees List dated June 26, 2004	
The Rocky Flats Citizen's Advisory Board (CAB), Community Workshop on Future Public Participation Attendees List dated June 26, 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005536.pdf	196 KB

SW-A-005537	10/1/2003
RF CAB Transition Work Plan 2004 through Site Closure Approved October 2004, Executive Summary	
Rocky Flats Citizens Advisory Board Transition Work Plan 2004 through Site Closure. Approved October 2004. Executive Summary. The US Department of Energy (DOE) published policy on public participation and community relations state, The Rocky Flats (RF) Rocky Flats Citizen's Advisory Board (CAB), established in 1993, enables concerned citizens to gain information and understanding about the work being planned or preformed at the Rocky Flats Closure Project. (RFCP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005537.pdf	3 MB

SW-A-005538	10/1/1999
RF CAB a Vision for the Cleanup of Rocky Flats	
The following pages present the Rocky Flats Citizen's Advisory Board's (CAB) "Vision" for the Cleanup and Closure of the Rocky Flats Site (RF). This paper presents not only the Board's actual Vision, but also information about the motivation for and the process used by the Board in developing its Vision.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005538.pdf	147 KB

SW-A-005539	10/1/1999
RF CAB a Vision for the Cleanup of Rocky Flats	
The Rocky Flats Citizen's Advisory Board (CAB) Vision for the Cleanup of Rocky Flats. In developing its 1999 Work Plan, the Board developed a list of question regarding various elements of the Closure Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005539.pdf	146 KB

SW-A-005540	10/1/1999
RF CAB a Vision for the Cleanup of Rocky Flats	
The Rocky Flats Citizen's Advisory Board (CAB) a Vision for the Cleanup of Rocky Flats. As previously described, the Board considered various elements of its vision for the cleanup closure of the Rocky Flats (RF) Site during late 1998 and 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005540.pdf	398 KB

SW-A-005541	10/1/1999
RF CAB a Vision for the Cleanup of Rocky Flats	
The Rocky Flats Citizen's Advisory Board (CAB) a Vision for the Cleanup of Rocky Flats. The Closure Plan Assumptions. One of the Board's first activities in developing its Vision was to review the current Closure Plan for Rocky Flats (RF). This Closure Plan consists of several key strategies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005541.pdf	109 KB

SW-A-005542	10/1/1999
RF CAB a Vision for the Cleanup of Rocky Flats	
The Rocky Flats Citizen's Advisory Board (CAB) a Vision for the Cleanup of Rocky Flats. The Process, following is an outline of the discussion that took place at each monthly Work Session or Study Session throughout the development of the Broad's "Vision."	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005542.pdf	327 KB

SW-A-005543	10/1/1999
RF CAB a Vision for the Cleanup of Rocky Flats	
The Rocky Flats Citizen's Advisory Board (CAB) a Vision for the Cleanup of Rocky Flats. The Environmental Restoration (ER): The Board maintains an ultimate goal of cleaning up the site to background levels for plutonium. The interim cleanup goal should be one that is protective of human health and Surface Water Quality.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005543.pdf	111 KB

SW-A-005544	5/30/2002
RF CAB Community Workshop on Surface Water dated May 30, 2002	
The Rocky Flats Citizen's Advisory Board (CAB) Community Workshop on Surface Water. At its May 2, 2002 meeting, the Rocky Flats Citizen's Advisory Board (CAB) agreed to sponsor a workshop on issues related to Surface Water Quality regulatory issues.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005544.pdf	334 KB

SW-A-005545	4/27/2001
Stakeholder Work on Computer Modeling and Parameter Selection, RSAL dated April 27-28, 2001	
Stakeholder Work on Computer Modeling and Parameter Selection, Radionuclide Soil Action Level at Rocky Flats dated April 27-28, 2001, Workshop Summary. In 1996, the US Department of Energy (DOE), Colorado Department of Public Health and Environment (CDPHE), and the US Environmental Protection Agency (EPA), established interim Radionuclide Soil Action Level (RSAL) to guide the cleanup at Rocky Flats as part of the Rocky Flats Cleanup Agreement (RFCA) signed by the three agencies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005545.pdf	2 MB

SW-A-005546	3/1/2001
Hand-Hand: Stewardship and Cleanup Report	
Hand-Hand: Stewardship and Cleanup Report from Rocky Flats Stewardship working Group to, Rocky Flats Coalition of Local Governments (RFCLG), and Rocky Flats Citizen's Advisory Board (CAB). The Rocky Flats Environmental Technology Site (RFETS/Site) and the open space surrounding it have been described as the "Crown Jewel" of the Denver metropolitan area.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005546.pdf	2 MB

SW-A-005547	10/1/1999
Appendix A, Acronyms	
Appendix A, Acronyms.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005547.pdf	34 KB

SW-A-005548	10/1/1999
Appendix B Long -Term Stewardship Bibliography	
Appendix B Long -Term Stewardship Bibliography.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005548.pdf	884 KB

SW-A-005549	10/1/2005
The Draft RCRA Facility Investigation RI/CMS/FS Report Volume 5 Appendix A CRA	
The Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI), Corrective Measures Study / Feasibility Study (CMS/FS) Report, Appendix A, Volume 5 of 15 Comprehensive Risk Assessment, Risk Assessment (RA) for the Inter-Drainage Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005549.pdf	16 MB

SW-A-005550	10/1/2005
The Draft RCRA Facility Investigation RI/CMS/FS Report Volume 6 Appendix A CRA	
The Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI), Corrective Measures Study / Feasibility Study (CMS/FS) Report, for the Rocky Flats Environmental Technology Site (RFETS/Site), Appendix A, Comprehensive Risk Assessment. Volume 6 of 15, Risk Assessment for the No Name Gulch Drainage Exposure Unit. This Volume of the CRA presents the Human Health Risk Assessment and Environmental Risk Assessment (ERA), for the No Name Gulch Drainage Exposure Unit at the RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005550.pdf	24 MB

SW-A-005551	10/1/2005
The Draft RCRA Facility Investigation RI/CMS/FS Report Volume 7 Appendix A CRA	
The Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI), Corrective Measures Study / Feasibility Study (CMS/FS) Report, for the Rocky Flats Environmental Technology Site (RFETS/Site), Appendix A, Comprehensive Risk Assessment. Volume 7 of 15, Risk Assessment for the Upper Walnut Drainage Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005551.pdf	29 MB

SW-A-005552	10/1/2005
The Draft RCRA Facility Investigation RI/CMS/FS Report Volume 8 Appendix A CRA	
The Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI), Corrective Measures Study / Feasibility Study (CMS/FS) Report, for the Rocky Flats Environmental Technology Site (RFETS/Site), Appendix A, Comprehensive Risk Assessment. Volume 8 of 15, Risk Assessment for the Lower Walnut Drainage Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005552.pdf	16 MB

SW-A-005553	10/1/2005
The Draft RCRA Facility Investigation RI/CMS/FS Report Volume 9 Appendix A CRA	
The Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI), Corrective Measures Study / Feasibility Study (CMS/FS) Report, for the Rocky Flats Environmental Technology Site (RFETS/Site), Appendix A, Comprehensive Risk Assessment. Volume 9 of 15, Risk Assessment for the Wind Blown Area Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005553.pdf	29 MB

SW-A-005554	10/1/2005
The Draft RCRA Facility Investigation RI/CMS/FS Report Volume 10 Appendix A CRA	
The Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI), Corrective Measures Study / Feasibility Study (CMS/FS) Report, for the Rocky Flats Environmental Technology Site (RFETS/Site), Appendix A, Comprehensive Risk Assessment. Volume 10 of 15, Risk Assessment for the Upper Woman Drainage Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005554.pdf	34 MB

SW-A-005555	10/1/2005
The Draft RCRA Facility Investigation RI/CMS/FS Report Volume 11 Appendix A CRA	
The Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI), Corrective Measures Study / Feasibility Study (CMS/FS) Report, for the Rocky Flats Environmental Technology Site (RFETS/Site), Appendix A, Comprehensive Risk Assessment. Volume 11 of 15, Risk Assessment for the Lower Woman Drainage Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005555.pdf	23 MB

SW-A-005556	10/1/2005
The Draft RCRA Facility Investigation RI/CMS/FS Report Volume 12 Appendix A CRA	
The Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI), Corrective Measures Study / Feasibility Study (CMS/FS) Report, for the Rocky Flats Environmental Technology Site (RFETS/Site), Appendix A, Comprehensive Risk Assessment. Volume 12 of 15, Risk Assessment for the Southwest Buffer Zone Area Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005556.pdf	10 MB

SW-A-005557	10/1/2005
The Draft RCRA Facility Investigation RI/CMS/FS Report Volume 13 Appendix A CRA	
The Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI), Corrective Measures Study / Feasibility Study (CMS/FS) Report, for the Rocky Flats Environmental Technology Site (RFETS/Site), Appendix A, Comprehensive Risk Assessment. Volume 13 of 15, Risk Assessment for the Southeast Buffer Zone Area Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005557.pdf	12 MB

SW-A-005558	10/1/2005
The Draft RCRA Facility Investigation RI/CMS/FS Report Volume 15A, Appendix A CRA	
The Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI), Corrective Measures Study / Feasibility Study (CMS/FS) Report, for the Rocky Flats Environmental Technology Site (RFETS/Site), Appendix A, Comprehensive Risk Assessment. Volume 15A of 15, Risk Assessment for Wide-Ranging Ecological Receptors.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005558.pdf	9 MB

SW-A-005559	10/1/2005
The Draft RCRA Facility Investigation RI/CMS/FS Report Volume 14, Appendix A CRA	
The Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI), Corrective Measures Study / Feasibility Study (CMS/FS) Report, for the Rocky Flats Environmental Technology Site (RFETS/Site), Appendix A, Comprehensive Risk Assessment. Volume 14 of 15, Risk Assessment for the Industrial Area Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005559.pdf	27 MB

SW-A-005560	10/1/2005
The Draft RCRA Facility Investigation RI/CMS/FS Report Volume 15B1, Appendix A CRA	
The Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI), Corrective Measures Study / Feasibility Study (CMS/FS) Report, for the Rocky Flats Environmental Technology Site (RFETS/Site), Appendix A, Comprehensive Risk Assessment. Volume 15B1 of 15, Risk Assessment for the Aquatic Exposure Units, No Name Gulch Aquatic Unit, Rock Creek Aquatic Exposure McKay Ditch Aquatic, and Southeast Aquatic Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005560.pdf	35 MB

SW-A-005561	10/1/2005
The Draft RCRA Facility Investigation RI/CMS/FS Report Volume 15B2, Appendix A CRA	
The Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI), Corrective Measures Study / Feasibility Study (CMS/FS) Report, for the Rocky Flats Environmental Technology Site (RFETS/Site), Appendix A, Comprehensive Risk Assessment. Volume 15B2 of 15, Risk Assessment for the Aquatic Exposure Units, North Walnut Creek Aquatic, South Walnut Creek Aquatic Exposure, and Woman Creek Aquatic Exposure Unit, Volume 15B2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005561.pdf	34 MB

SW-A-005562	10/1/2005
The Draft RCRA Facility Investigation RI/CMS/FS Report Volume 15B2, Appendix A CRA	
The Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation Remedial Investigation (RI), Corrective Measures Study / Feasibility Study (CMS/FS) Report, for the Rocky Flats Environmental Technology Site (RFETS/Site), Appendix A, Comprehensive Risk Assessment. Volume 15B2 of 15, Risk Assessment for the Aquatic Exposure Units, North Walnut Creek Aquatic, South Walnut Creek Aquatic Exposure, and Woman Creek Aquatic Exposure Unit, Volume 15B2, (Book 2 of 2 Attachments).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005562.pdf	36 MB

SW-A-005563	6/8/2006
Annual Radionuclide Air Emission Report at RFETS CY2005	
Enclosed is the Rocky Flats Environmental Technology Site (RFETS/Site) Calendar Year 2005 Radionuclide air Emissions Annual Report, as required by Title 40, Code of Federal Regulations, Part 61, Subpart H (Subpart H) The Site was compliance with the Subpart H standard as implemented through the permit requirements for 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005563.pdf	2 MB

SW-A-005564	5/1/2003
Final RFETS Automated Surface-Water Monitoring Report Water Year 2001	
Final Rocky Flats Environmental Technology Site (RFETS/Site) Automated Surface- Water Monitoring Report Water Year 2001. During WY01, the automated surface-water monitoring network successfully fulfilled the targeted monitoring objectives as required by the Site Integrated Monitoring Plan (IMP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005564.pdf	47 MB

SW-A-005565	11/1/2003
Final RFETS Automated Surface-Water Monitoring Report Water Year 2002	
Final Rocky Flats Environmental Technology Site (RFETS/Site) Automated Surface- Water Monitoring Report Water Year 2002. During WY02, the automated surface-water monitoring network successfully fulfilled the targeted monitoring objectives as required by the Site Integrated Monitoring Plan (IMP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005565.pdf	58 MB

SW-A-005566	1/1/1995
1994 Annual RCRA Groundwater Monitoring Report for Regulated Units at RFETS	
1994 Annual Resource Conservation and Recovery Act (RCRA) Groundwater Monitoring Report for Regulated Units at Rocky Flats Environmental Technology Site (RFETS/Site). The 1994 Annual RCRA Groundwater Report presents the groundwater monitoring data and evaluations for the three interim-status RCRA-Regulated the units at REFTS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005566.pdf	38 MB

SW-A-005567	9/1/2002
Final RFETS Automated Surface-Water Monitoring Report WY 1997-2000 Volume 1 of 2 (Text)	
Final Rocky Flats Environmental Technology Site (RFETS/Site) Automated Surface-Water Monitoring Report Water Year (WY) 1997-2000, Volume 1 of 2 (Text). This report presents the data from Selected Surface-Water Monitoring objectives implemented at the RFETS in accordance with the Rocky Flats Cleanup Agreement (RFCA; Colorado Department of Public Health and Environment (CDPHE); US Department of Energy (DOE) and US Environmental Protection Agency (EPA), 1996) and the Integrated Monitoring Plan(s) (IMP; Kaiser-Hill Company, L.L.C. (K-H, 1997, 1998, 1999).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005567.pdf	23 MB

SW-A-005568	11/30/2000
Final 1999 Annual RFCA Groundwater Monitoring Report for the RFETS	
Final 1999 Annual Rocky Flats Cleanup Agreement (RFCA), Groundwater Monitoring Report for the Rocky Flats Environmental Technology Site (RFETS/Site). This Annual Groundwater Monitoring Report summarizes the groundwater monitoring activities and results at RFETS for Calendar Year 1999 (CY99), as required in the RFCA, and outlined in the Integrated Monitoring Plan (IMP), Kaiser-Hill Company, L.L.C. (K-H 1999a).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005568.pdf	81 MB

SW-A-005569	2/29/1996
Final 1995 Annual RCRA Groundwater Monitoring Report for Regulated Units dated February 29, 1996	
The Final 1995 Annual Resource Conservation and Recovery Act (RCRA) Groundwater Monitoring Report for Regulated dated February 29, 1996 presents groundwater data and evaluations for the three interim-status RCRA-Regulated the units at Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005569.pdf	31 MB

SW-A-005570	10/15/2000
RESRAD Residual Radioactivity Computer Code Version 6.0 EAD dated October 15, 2000	
RESRAD Residual Radioactivity Computer Code Version 6.0, Environmental Assessment Division dated October 15, 2000. These are Sitewide documents containing different versions for the RESRAD computer program Kaiser-Hill Company, L.L.C. (K-H) used for calculation radiation does from residual activity in soils and sediments. They are labeled 6.0 and 6.3, so that you will know which is which. Argonne National Laboratory, Argonne, Illinoisdated October 15, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005570.pdf	29 KB

SW-A-005571	8/25/2005
RESRAD Residual Radioactivity Computer Code Version 6.3 EAD dated August 25, 2005	
RESRAD Residual Radioactivity Computer Code Version 6.3, Environmental Assessment Division dated August 25, 2005. These are Sitewide documents containing different versions for the RESRAD computer program Kaiser-Hill Company, L.L.C. (K-H) used for calculation radiation does from residual activity in soils and sediments. They are labeled 6.0 and 6.3, so that you will know which is which. Argonne National Laboratory, Argonne, Illinoisdated August 25, 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005571.pdf	29 KB

SW-A-005572	6/5/2003
Final Modifications to the RFCA dated May 28, 2003	
Final Modification to the Rocky Flats Cleanup Agreement (RFCA), The Colorado Department of Public Health and Environment (CDPHE), Protection Agency hereby approve the Final Modifications to the RFCA dated May 28, 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005572.pdf	69 KB

SW-A-005573	11/1/2000
Compilation of Sorption Coefficients for Selected Elements Waste Area Group 3, OU 3-13 Revision 0	
Compilation of Sorption Coefficients for Selected Elements on Bentonite and Smectite Clays to support the Design Idaho National Engineering Environmental Laboratory (INEEL) Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) disposal Facility attenuation Barrier Waste Area Group 3, Operable Unit OU 3-13, dated November 2000. This adsorption data compilation effort was performed by Grant Environmental, Inc (Grant), A SCIENTHECH Company, at the request of Bechtel BWXT Idaho, LLC (BBWI) to assist them in establishing performance modeling parameters for compacted clay lines and attenuation barrier components for the INEEL CERCLA Disposal Facility (ICDF) mixed waste landfill.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005573.pdf	14 MB

SW-A-005574	1/1/1994
Addendum Plains Sharp-Tailed Grouse Recovery Plan dated January 1994	
Addendum Plains Sharp-Tailed Grouse Recovery Plan dated January 1994. This is an addendum to the Colorado Recovery Plan for Plains Sharp-Tails Grouse (dated May 1992, approved in November 1992). Due to changes in site availability, the Colorado Division of Wildlife has reassessed priorities for enhancement and reintroduction of Plains Sharp-Tailed Grouse.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005574.pdf	187 KB

SW-A-005575	10/13/1996
Forwards the Draft of the RCRA Part B Permit Application	
Forward the Draft of the Resource Conservation and Recovery Act (RCRA), Permit B Application for the regulators review as required by July 31, 1986 Compliance Agreement.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005575.pdf	364 KB

SW-A-005576	11/26/1986
RE: the Draft of the RCRA Part B Permit Application	
RE: the Draft of the Resource Conservation and Recovery Act (RCRA) Part B Permit Application. In accordance with the July 31, 1986, Compliance Agreement between the US Department of Energy (DOE), Colorado Department of Public Health and Environment (CDPHE), and the US Environmental Protection Agency (EPA), revised Part B application for the Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005576.pdf	132 KB

SW-A-005577	3/1/1991
Submits ChemRisk Project Revised Task 1 Report on Identification of Chemicals and Radionuclides	
Submits ChemRisk Project Revised Task 1 Report on Identification of Chemicals and Radionuclides at Rocky Flats (RF). Phase I Historical Public Exposures, ChemRisk, Task 1, toxicological, history of chemical usage since 1952.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005577.pdf	9 MB

SW-A-005578	5/1/1994
Project Task 6 Report Exposure Pathway Identification and Transport Modeling	
Project Task 6 Report Exposure Pathway Identification and Transport Modeling. This report is one of the products of Phase I, of the health studies know as the Rocky Flats Toxicological Review and Does reconstruction Project, which is being conducted by ChemRisk under contract of the Colorado Department of Health (CDH).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005578.pdf	19 MB

SW-A-005579	4/1/1994
Project Task 7 Report Demographic Land Use Reconstruction of Area at RFP	
Project Task 7 Report Demographic Land Use Reconstruction of Area surrounding Rocky Flats Plant (RFP). The purpose of Task 7 of the Toxicologic Review and Dose Reconstruction Project was to Identify the locations of person/populations who might have been impacted by release of chemicals and radionuclides from the RFP during the period of plant activities from 1950 to present.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005579.pdf	8 MB

SW-A-005580	11/12/2002
Proposed Modifications to RFCA Attachments	
The proposed Modification to Rocky Flats Cleanup Agreement (RFCA) Attachments. The RFCA Parties, the US Department of Energy (DOE), the US Environmental Protection Agency (EPA), and the Colorado Department of Public Health and Environment (CDPHE) are releasing for a 60-day public review and comment period proposed modifications to RFCA Attachments and the addition of a new Attachment in accordance with Paragraph 117 of RFCA.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005580.pdf	5 MB

SW-A-005581	8/22/1988
RCRA Closure and Interim Status Issues	
The Resource Conservation and Recovery Act (RCRA), Closure and Interim Status Issues. A number of sites at Rocky Flats Plant (RFP) are undergoing RCRA Interim Status Closure, but were not included in the November 1986 RCRA Part A and Part B Permit Application. These sites are the Solar Evaporation Pond (SEP), Present Landfill, Original Process Waste Lines (OPWL), Building 443 No. 4 Fuel Oil Tank, Container Storage Areas, and the West Spray Field.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005581.pdf	96 KB

SW-A-005582	1/31/1993
Wright Water Engineers Inc. Thoughts on HRR Quarterly Updates	
Meeting Notes: Wright Water Engineers Inc. Thoughts on Historical Release Report (HRR) Quarterly Updates. The following is a brief synopsis of the major points discussed at meeting with US Environmental Protection Agency (EPA), and Colorado Department of Health (CDH) regarding the HRR Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005582.pdf	365 KB

SW-A-005583	1/1/2002
Hydrologic Evaulation of LCDB Project Scenarios for RFETS Rev. 0 dated January 2002	
Hydrologic Evaluation of Land Configuration Design Basic Project Scenarios for the Rocky Flats Environmental Technology Site (RFETS/Site), Rev 0, dated January 2002. The Land Configuration Design Basis (LCDB) project was initiate to provide the design basis to develop the Final RFETS topography and Closure Configuration (including drainage, ponds, roads and other post-closure components) that is consistent with Site Closure, remediation, and the final land use.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005583.pdf	5 MB

SW-A-005584	7/24/1992
RE: Historical Release Report (HRR) dated June 1992	
RE: Historical Release Report (HRR) dated June 1992. The above rederenced document has been reviewed by the Colorado Department of Health (CDH), the US Environmental Protection Agency (EPA), and its contractor, PRC Environmental Management, Inc. (PRC).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005584.pdf	287 KB

SW-A-005585	10/25/2005
Information regarding Radium Use at RFETS	
Information regarding Radium Use at Rocky Flats Environmental Technology Site (RFETS/Site). Attached are three references regarding Radium Use at RFETS. 1. Rocky Mountain Remediation Services, L.L.C. (RMRS) Interoffice Memorandum dated September 26, 1995 regarding Radium Anomalies in Rocky Flats Soils-MAN-016-95. 2. Internal RFETS Email from C. Cowdery dated July 24, 2002 regarding "How radium was removed from sampling requirements". 3. Internal RFETS Email from S. Cunningham date July 18, and 22, 2002 regarding "Historical use of Radium at RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005585.pdf	807 KB

SW-A-005586	5/14/2001
RE: City of Broomfield comments on the Final Model Code, Scenario Selection Report	
Attached please find comments response on the Model Code and Scenario Selection Report for the Rocky Flats Environmental Technology Site (RFETS/Site) Sitewide Water Balance provided in City of Broomfield letter dated April 6, 2001. Based on the comments received on this report and condition with the Land Configuration Design Basis Project, the Scenario Selection of the Report will be revised and clarified.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005586.pdf	362 KB

SW-A-005587	11/9/1993
Inspections Conducted at Rocky Flats	
Inspectors from Colorado Department of Public Health and Environment (CDPHE), Hazardous Materials (HM) and Waste Management (WM) Division CDP have recently conducted a number of inspections at Rocky Flats Plant (RFP) facility and attended several meetings with personnel from the RFP.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005587.pdf	296 KB

SW-A-005588	8/6/1993
RE: SOP Surface Soils Sampling GT.8, Rev. 3, dated June 20, 1993 Tanks and Pipeline	
The Colorado Department Health, Hazardous Materials and Waste Management Division (the Division), has reviewed the Standard Operating Procedure (SOP), Surface Soil Sampling GT. 8, Rev. 3, dated June 20, 1993 Tanks and Pipelines Investigation, Rev. 0, Draft June 20, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005588.pdf	443 KB

SW-A-005589	6/18/1991
Disposition of the Contaminated Soils	
Request to US Environmental Protection Agency (EPA) and Colorado Department of Health (CDH) for guidance on the Disposition of Contaminated Soils disturbed during construction activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005589.pdf	142 KB

SW-A-005590	11/30/1989
Forwards Meeting Notes: Regarding SWMU Construction Guidelines	
Forwards Meeting Notes: Regarding SWMU Construction Guidelines. Enclosed are general and specific comments regarding the "Solid Waste Management Unit (SWMU) Construction Guidelines" presented by US Department of Energy (DOE) staff and contractor at a meeting held September 22, 1989.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005590.pdf	531 KB

SW-A-005591	11/6/1996
Responsiveness Summary on the Action Levels for Radionuclides in Soil	
Responsiveness Summary on the Action Levels for Radionuclides in Soil. The US Department of Energy (DOE), Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA), have prepared the attached Responsiveness Summary to address the comments and question received on the Action Levels for Radionuclide in Soils.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005591.pdf	1 MB

SW-A-005592	2/1/1984
Chemical Attenuation Rates, Coefficents, and Constants in Leachate Migration Volume 1	
The Chemical Attenuation Rates, Coefficients, and Constants in Leachate Migration Volume 1. Literature to chemical attenuation in the subsurface environment of inorganic species contained in utility waste were complied and criticall evaluated for their usefulness in predicting the geochemical behavior and of these inorganic species.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005592.pdf	10 MB

SW-A-005593	8/1/1992
Project Task 3 & 4 Final Draft Report on Reconstruction of Historical RF Opreations	
Project Task 3 & 4 Final Draft Report on Reconstruction of Historical Rocky Flats (RF) Operation and Identification of Release Points. The goal of Task 3 of the Toxicologic Review and Dose Reconstruction Project is to describe the history or operations at the facility as it might relate to off-site exposures. Task 4 activities support the characterization of emission points for releases to the environment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005593.pdf	25 MB

SW-A-005594	3/1/1994
Project Task 5 Report Estimating Historical Emissions from Rocky Flats 1952-1989	
Project Task 5 Report Estimating Historical Emissions from Rocky Flats 1952-1989. The period of interest for this study began in 1953, when production related emissions began and the period through 1986.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005594.pdf	26 MB

SW-A-005595	9/1/1994
Project Task 8 Report Dose Assessment for Historical Contaminant Releases from RF	
Project Task 8 Report Dose Assessment for Historical Contaminant Releases from Rocky Flats (RF). The primary purpose of this project is to reconstruct potential dose of the contaminants of concern, which might have been off-site individual as result of past Rocky Flats Plant (RFP) operations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005595.pdf	22 MB

SW-A-005596	12/1/2004
Final 2003 Annual RF RFCA Groundwater Monitoring Report for RFETS	
Final 2003 Annual Rocky Flats (RF) Rocky Flats Cleanup Agreement (RFCA) Groundwater Monitoring Report (GWMR) for Rocky Flats Environmental Technology Site (RFETS/Site). This Annual Groundwater Monitoring Report summaries the groundwater monitoring activities and result at RFETS for CY 2003, as required in the (RFCA, 1996) and outline in the FY 2003 Integrated Monitoring Plan (IMP), (Kaiser-Hill Company, L.L.C. [K-H], 2003e).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005596.pdf	42 MB

SW-A-005597	1/1/2004
Programmatic Biological Assessment for DOE Activities at RFEST Revision 10	
Programmatic Biological Assessment for US Department of Energy (DOE) activities at the Rocky Flats Environmental Technology Site (RFETS/Site), Revision 10. RFETS in a DOE nuclear industrial facility that has been part of the nationwide nuclear weapons complex since 1951.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005597.pdf	16 MB

SW-A-005598	9/1/1992
Final Report Baseline Biological Characterization of Terrestrial and Aquatic Habitats	
Final Report Baseline Biological Characterization of Terrestrial and Aquatic Habitats at Rocky Flats Plant (RFP). The purpose of this Baseline Biological Characterization of Terrestrial and Aquatic Habitats at RFP (baseline study) was to provide general ecological information on the RFP site. This report was designed to be responsive to National Environmental Policy Act (NEPA) requirements in providing baseline data for future Environmental Impact Statement (EIS) and Environmental Assessment (EA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005598.pdf	16 MB

SW-A-005599	8/1/2002
2001 Annual Wildlife Monitoring Report for RFEST	
2001 Annual Wildlife Monitoring Report for the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005599.pdf	5 MB

SW-A-005600	6/30/1999
1998 Annual Vegetation Report for RFETS dated June 30, 1999	
1998 Annual Vegetation Report for the Rocky Flats Environmental Technology Site (RFETS/Site), dated June 30, 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005600.pdf	16 MB

SW-A-005601	12/8/1994
Final Report Significant Natural Heritage Resources of RFETS Phase I, The Rock Creek Drainage	
Final Report Significant Natural Heritage Resources of the Rocky Flats Environmental Technology Site (RFETS/Site) Phase I, The Rock Creek Drainage. In 1993, The Colorado Natural Heritage Program was contracted by the US Department of Energy (DOE), Rocky Flats Office (DOE/RFO) to assess the ecological values of the Rock Creek Drainage at the RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005601.pdf	2 MB

SW-A-005602	6/1/1999
1998 Annual Wildlife Survery Report for the RFETS	
1998 Annual Wildlife Survery Report for the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005602.pdf	16 MB

SW-A-005603	6/1/2000
1999 Annual Wildlife Report for the RFETS	
1999 Annual Wildlife Report for the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005603.pdf	14 MB

SW-A-005604	7/14/2002
Preble's Meadow Jumping Mouse Protection Plan DOE, RFFO	
Preble's Meadow Jumping Mouse Protection Plan US Department of Energy, Rocky Flats Office (DOE/RFO). This Protection Plan applies to the US Department of Energy (DOE) and its contractors at Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005604.pdf	154 KB

SW-A-005605	2/1/1998
Interim Report Results of the Aquatic Monitoring Program in Big Dry Creek 1997	
Interim Report Results of the Aquatic Monitoring Program in Big Dry Creek 1997. An Aquatic Monitoring Program was initiated in 1997 in Big Dry Creek. This investigation was preformed for the Cities of Broomfield, Northglenn, and Westminster to document the abundance and distribution of fish and aquatic macroinvertebrate populations at select location in Big Dry Creek.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005605.pdf	3 MB

SW-A-005606	5/1/1998
1997 Annual Wildlife Survey Report, Natural Resource Compliance Protection Program	
1997 Annual Wildlife Survey Report, Natural Resource Compliance Protection Program at Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005606.pdf	20 MB

SW-A-005607	6/1/1997
EcMP Vegetation Report, 1993-1995, Terrestrial Vegetation Survey for RFETS	
Ecological Monitoring Program (EcMP) Vegetation Report, 1993-1995, Terrestrial Vegetation Survey for Rocky Flats Environmental Technology Site (RFETS/Site). The EcMP was designed to investigate the long-term ecological trends in Terrestrial and Ecosystems at the US Department of Energy (DOE) Rocky Flats Environmental Technology Site (RFETS/Site) (DOE 1993). Field sampling was conducted during 1993, 1994, and 1995, until the program was terminated in late 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005607.pdf	6 MB

SW-A-005608	6/1/2001
2000 Annual Wildlife Report for RFETS	
2000 Annual Wildlife Report for Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005608.pdf	20 MB

SW-A-005609	6/1/1998
1997 Annual Vegetation Report for the RFETS	
1997 Annual Vegetation Report for the Rocky Flats Environmental Technology Site (RFETS/Site). This report summarizes the results of the Vegetation Monitoring that was conducted at the Rocky Flats Environmental Technology Site (RFETS/Site) during 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005609.pdf	10 MB

SW-A-005610	3/1/1997
1996 Annual Wildlife Survey Report NR Compliance and Protection Program RFETS	
1996 Annual Wildlife Survey Report Natural Resource Compliance and Protection Program Rocky Flats Environmental Technology Site (RFETS/Site)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005610.pdf	14 MB

SW-A-005611	5/31/1995
1995 EcMP Annual Report for RFETS	
1995 Ecological Monitoring Program Database (EcMPD) Annual Report for Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005611.pdf	24 MB

SW-A-005612	8/1/1992
Final Draft Report Project Task 3 & 4	
Final Draft Report Project Task 3 & 4, Reconstruction of Historical Rocky Flats (RF) Operations and Identification of Release Points, dated August 1992. The goal of Task 3 of the Toxicologic Review and Dose Reconstruction Project is to describe the history of operations and the facility as it might relate to off-site exposures.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005612.pdf	16 MB

SW-A-005613	12/1/1989
EPA, 1989, RAGS Superfund Volume 1, Human Health Evaluation Manual (Part A)	
The US Environmental Protection Agency (EPA), Risk Assessment Guidance for Superfund (RAGS), Superfund Volume 1, Human Health Evaluation Manual (Part A), Interim Final.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005613.pdf	18 MB

SW-A-005614	6/1/2000
1999 Vegetation Report for RFETS	
1999 Vegetation Report for Rocky Flats Environmental Technology Site (RFETS/Site). RFETS is a US Department of Energy (DOE) facility located on the Colorado Piedmont east of the Front Range between Boulder and Golden, Colorado.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005614.pdf	29 MB

SW-A-005615	5/1/2001
2000 Vegetation Report for RFETS	
2000 Vegetation Report for Rocky Flats Environmental Technology Site (RFETS/Site). RFETS is a US Department of Energy (DOE) facility located on the Colorado Piedmont east of the Front Range between Boulder and Golden, Colorado.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005615.pdf	104 MB

SW-A-005616	5/1/2002
2001 Annual Vegetation Report for RFETS	
2001 Annual Vegetation Report for the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005616.pdf	18 MB

SW-A-005617	10/1/2004
Environmental Assessment 1492 RFETS Pond and Land Configuration, dated October 2004	
The Environmental Assessment 1492 RFETS Pond and Land Configuration, dated October 2004. This Environmental Assessment (EA) has been prepared in compliance with the National Environmental Policy Act (NEPA) of 1969 (42 U.S.C. 4321-4370b); the Council on Environmental Quality (CEQ) regulations implementing the procedural provisions of NEPA (40 CFR 1500-1508); and 10 Code of Federal Regulations (CFRa), US Department of Energy (DOE) regulations for Implementing NEPA.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005617.pdf	10 MB

SW-A-005618	1/1/2004
USFW 2004 Final Comprehensive Conservation Plan Environmental Impact Statement	
The US Fish and Wildlife Service (USFWS) 2004, Comprehensive Conservation Plan (CCP), and Environmental Impact Statement (EIS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-005618.pdf	49 MB

SW-A-005619	12/1/1990
Toxicological Profile for Plutonium	
This Toxicological Profile for Plutonium Statement was prepared to give you information about plutonium and to emphasize the human health effects that may results from exposure to it.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005619.pdf	11 MB

SW-A-005620	8/1/1995
Toxicological Profile for Polycyclic Aromatic Hydrocarbons	
The Toxicological Profile for Polycyclic Aromatic Hydrocarbons. The primary of this chapter is to provide public health officials, physicians, toxicologists, and interested individuals and groups with an overall perspective of toxicology of Polycyclic Aromatic Hydrocarbons (PAH).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005620.pdf	26 MB

SW-A-005621	1/1/1995
A Review Analysis of Parmeters for Assessing Transport ER Radionuclides through Agriculture	
A Review Analysis of Parameters for Assessing Transport Environmentally Released Radionuclides through Agriculture. Under Task 1 of contract EPA-AD-89-F-2-A106 (formerly EPD-78-D-X0394), the Health and Safety Research Division (HASRD) of the Oak Ridge National Laboratory (ORNL).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005621.pdf	8 MB

SW-A-005622	6/1/1991
Task 2 Report Selection of Chemicals and Radionuclides of concern, dated June 1991	
The Task 2 Report Selection of Chemicals and Radionuclides of concern, dated June 1991. The objective of Task 2 is the selection of those compounds that will be the subject of further study for their historical impact on off-site populations from among the dozens of radionoclides and thousands of chemicals that have been present at Rocky Flats Plant (RFP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005622.pdf	3 MB

SW-A-005629	8/1/1992
Colorado Department of Health Water Quality Control Commission, Regulation No. 38	
The Colorado Department of Health Water Quality Control Commission, Regulation No. 38. These stream classification and Water Control standards for state water of the South Platte River Basin, including all tributaries and standing bodies of water.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005629.pdf	11 MB

SW-A-005630	6/1/2006
RCRA Facility Investigation RI/CMS/FS Report Master Table Book I through III	
The Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Corrective Measures Study / Feasibility Study (CMS/FS) Report Table of Contents and Acronyms and Abbreviations Book I through III Report for Rocky Flats Environmental Technology Site (RFETS/Site). Book I, Executive Summary through Section 3.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005630.pdf	2 MB

SW-A-005631	6/1/2006
RCRA Facility Investigation RI/CMS/FS Report Master Table Book II through III	
The Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Corrective Measures Study / Feasibility Study (CMS/FS) Report Table of Contents and Acronyms and Abbreviations Book I through III Report for Rocky Flats Environmental Technology Site (RFETS/Site). Book II, Section 4 through 6.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005631.pdf	24 MB

SW-A-005632	6/1/2006
RCRA Facility Investigation RI/CMS/FS Report Master Table Book III through III	
The Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Corrective Measures Study / Feasibility Study (CMS/FS) Report Table of Contents and Acronyms and Abbreviations Book I through III Report for Rocky Flats Environmental Technology Site (RFETS/Site). Book III, Section 7 through 11.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005632.pdf	32 MB

SW-A-005633	6/1/2006
RCRA Facility Investigation RI/CMS/FS Report for RFETS Appendix A CRA Volume 1	
The Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Corrective Measures Study / Feasibility Study (CMS/FS) for the Rocky Flats Environmental Technology Site (RFETS/Site). Appendix A, Comprehensive Risk Assessment Volume 1, Executive Summary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005633.pdf	2 MB

SW-A-005634	6/1/2006
RCRA Facility Investigation RI/CMS/FS Report for RFETS Appendix A CRA Volume 2	
The Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Corrective Measures Study / Feasibility Study (CMS/FS) for the Rocky Flats Environmental Technology Site (RFETS/Site). Appendix A, Comprehensive Risk Assessment Volume 2, Methodology and Data Description.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005634.pdf	625 MB

SW-A-005635	6/1/2006
RCRA Facility Investigation RI/CMS/FS Report for RFETS Appendix A CRA Volume 3	
The Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Corrective Measures Study / Feasibility Study (CMS/FS) for the Rocky Flats Environmental Technology Site (RFETS/Site). Appendix A, Comprehensive Risk Assessment Volume 3, West Area Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005635.pdf	2 MB

SW-A-005636	6/1/2006
RCRA Facility Investigation RI/CMS/FS Report for RFETS Appendix A CRA Volume 4	
The Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Corrective Measures Study / Feasibility Study (CMS/FS) for the Rocky Flats Environmental Technology Site (RFETS/Site). Appendix A, Comprehensive Risk Assessment Volume 4, Rock Creek Drainage Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005636.pdf	5 MB

SW-A-005637	6/1/2006
RCRA Facility Investigation RI/CMS/FS Report for RFETS Appendix A CRA Volume 5	
The Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Corrective Measures Study / Feasibility Study (CMS/FS) for the Rocky Flats Environmental Technology Site (RFETS/Site). Appendix A, Comprehensive Risk Assessment Volume 5, Inter Drainage Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005637.pdf	4 MB

SW-A-005638	6/1/2006
RCRA Facility Investigation RI/CMS/FS Report for RFETS Appendix A CRA Volume 6	
The Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Corrective Measures Study / Feasibility Study (CMS/FS) for the Rocky Flats Environmental Technology Site (RFETS/Site). Appendix A, Comprehensive Risk Assessment Volume 6, No Name Gulch Drainage Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005638.pdf	5 MB

SW-A-005639	6/1/2006
RCRA Facility Investigation RI/CMS/FS Report for RFETS Appendix A CRA Volume 7	
The Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Corrective Measures Study / Feasibility Study (CMS/FS) for the Rocky Flats Environmental Technology Site (RFETS/Site). Appendix A, Comprehensive Risk Assessment Volume 7, Upper Walnut Drainage Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005639.pdf	6 MB

SW-A-005640	6/1/2006
RCRA Facility Investigation RI/CMS/FS Report for RFETS Appendix A CRA Volume 8	
The Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Corrective Measures Study / Feasibility Study (CMS/FS) for the Rocky Flats Environmental Technology Site (RFETS/Site). Appendix A, Comprehensive Risk Assessment Volume 8, Lower Walnut Drainage Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005640.pdf	3 MB

SW-A-005641	6/1/2006
RCRA Facility Investigation RI/CMS/FS Report for RFETS Appendix A CRA Volume 9	
The Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Corrective Measures Study / Feasibility Study (CMS/FS) for the Rocky Flats Environmental Technology Site (RFETS/Site). Appendix A, Comprehensive Risk Assessment Volume 9, Wind Blown Area Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005641.pdf	16 MB

SW-A-005642	6/1/2006
RCRA Facility Investigation RI/CMS/FS Report for RFETS Appendix A CRA Volume 10	
The Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Corrective Measures Study / Feasibility Study (CMS/FS) for the Rocky Flats Environmental Technology Site (RFETS/Site). Appendix A, Comprehensive Risk Assessment Volume 10, Upper Woman Drainage Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005642.pdf	6 MB

SW-A-005643	6/1/2006
RCRA Facility Investigation RI/CMS/FS Report for RFETS Appendix A CRA Volume 11	
The Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Corrective Measures Study / Feasibility Study (CMS/FS) for the Rocky Flats Environmental Technology Site (RFETS/Site). Appendix A, Comprehensive Risk Assessment Volume 11, Lower Woman Drainage Exposure Unit	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005643.pdf	6 MB

SW-A-005644	6/1/2006
RCRA Facility Investigation RI/CMS/FS Report for RFETS Appendix A CRA Volume 12	
The Resource Conservation and Recovery Act (RCRA), Remedial Investigation (RI) Corrective Measures Study / Feasibility Study (CMS/FS) Report for the Rocky Flats Environmental Technology Site (RFETS/Site), Appendix A Comprehensive Risk Assessment, Volume 12, Southwest Buffer Zone Area Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005644.pdf	2 MB

SW-A-005645	6/1/2006
RCRA Facility Investigation RI/CMS/FS Report for RFETS Appendix A CRA Volume 13	
The Resource Conservation and Recovery Act (RCRA), Remedial Investigation (RI) Corrective Measures Study / Feasibility Study (CMS/FS) Report for the Rocky Flats Environmental Technology Site (RFETS/Site), Appendix A Comprehensive Risk Assessment, Volume 13, Southeast Buffer Zone Area Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005645.pdf	3 MB

SW-A-005646	6/1/2006
RCRA Facility Investigation RI/CMS/FS Report for RFETS Appendix A CRA Volume 14	
The Resource Conservation and Recovery Act (RCRA), Remedial Investigation (RI) Corrective Measures Study / Feasibility Study (CMS/FS) Report for the Rocky Flats Environmental Technology Site (RFETS/Site), Appendix A Comprehensive Risk Assessment, Volume 14, Industrial Area Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005646.pdf	9 MB

SW-A-005647	6/1/2006
RCRA Facility Investigation RI/CMS/FS Report RFETS Appendix A CRA Volume 15A	
The Resource Conservation and Recovery Act (RCRA), Remedial Investigation (RI) Corrective Measures Study / Feasibility Study (CMS/FS) Report for the Rocky Flats Environmental Technology Site (RFETS/Site), Appendix A Comprehensive Risk Assessment, Volume 15A, Risk Assessment for Wide-Ranging Ecological Receptors.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005647.pdf	5 MB

SW-A-005648	6/1/2006
RCRA Facility Investigation RI/CMS/FS Report RFETS Appendix A CRA Volume 15B1	
The Resource Conservation and Recovery Act (RCRA), Remedial Investigation (RI) Corrective Measures Study / Feasibility Study (CMS/FS) Report for the Rocky Flats Environmental Technology Site (RFETS/Site), Appendix A Comprehensive Risk Assessment, Volume 15B1, Aquatic Exposure Unit, Rock Creek Aquatic Exposure Unit, No Name Aquatic Exposure Unit, Southeast Aquatic Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005648.pdf	45 MB

SW-A-005649	6/1/2006
RCRA Facility Investigation RI/CMS/FS Report RFETS Appendix A CRA Volume 15B2	
The Resource Conservation and Recovery Act (RCRA), Remedial Investigation (RI) Corrective Measures Study / Feasibility Study (CMS/FS) Report for the Rocky Flats Environmental Technology Site (RFETS/Site), Appendix A Comprehensive Risk Assessment, Volume 15B2, (Book 1 of 2), Risk Assessment for the Aquatic Exposure Unit: North Walnut Creek Aquatic Exposure Unit, South Walnut Creek Aquatic Exposure, and Woman Creek Aquatic Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005649.pdf	40 MB

SW-A-005650	6/1/2006
RCRA Facility Investigation RI/CMS/FS Report RFETS Appendix A CRA Volume 15B2, Book 2 of 2	
The Resource Conservation and Recovery Act (RCRA), Remedial Investigation (RI) Corrective Measures Study / Feasibility Study (CMS/FS) Report for the Rocky Flats Environmental Technology Site (RFETS/Site), Appendix A Comprehensive Risk Assessment, Volume 15B2, (Book 2 of 2), Risk Assessment for the Aquatic Exposure Unit: North Walnut Creek Aquatic Exposure Unit, South Walnut Creek Aquatic Exposure, and Woman Creek Aquatic Exposure Unit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005650.pdf	2 MB

SW-A-005651	6/1/2006
The Final HRR (FY) 2005 Volume I, Introduction 600 Area	
The Fiscal Year (FY) 2005 Final Historical Release Report (HRR) for the US Department of Energy (DOE), Rocky Flats Environmental Technology Site (RFETS/Site), in Jefferson County, Colorado, is the final update to the HRRs (DOE 1992-2004). The purpose of the FY2005 Final HRR is to summarize previously collected information from quarterly and annual updates and recent sampling, analysis, and accelerated action into one final Potential Area of Concern (PAC) narrative.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005651.pdf	1 MB

SW-A-005652	6/1/2006
The Final HRR (FY) 2005 Volume II, 700 Area-Appendices	
The Final Historical Release Report (HRR) Fiscal Year (FY) 2005 Volume II, 700 Area-Appendices.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005652.pdf	6 MB

SW-A-005653	6/1/2006
RE Comments to October 2005 Draft RCRA Facility Investigation RI/CMS/FS Report for RFETS	
The Colorado Department of Public Health and Environment (CDPHE), Draft Executive Summary response to Remedial Investigation / Feasibility Study (RI/FS). The draft RI/FI understates the type and extent of institutional controls that are necessary to ensure protection of human health and environment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005653.pdf	614 KB

SW-A-005654	6/1/2006
Draft RI/FS Section 1.0, Site Background, Response to Comments	
Draft Remedial Investigation / Feasibility Study (RI/FS) Section 1.0, Site Background, response to comments. As previously discussed, this report is somewhat hampered by referencing three different sets of values, each of which serves a different purpose.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005654.pdf	417 KB

SW-A-005655	6/1/2006
Draft RI/FI Section 2.0, Physical Characteristics Study Area Response to Comments	
Draft Remedial Investigation / Feasibility Study (RI/FS) Section 2.0, Physical Characteristics of the Study Area Response to Comments. Section 2.2- Page 2-2 discussion of FC-2 states that the culverts were removed. However, the only remaining functional culvert is located in FC-2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005655.pdf	733 KB

SW-A-005656	6/1/2006
Draft RI/FI Section 3.0, Nature and Extent of Soil Contamination Response to Comments	
Draft Remedial Investigation / Feasibility Study (RI/FS) Section 3.0, Nature and Extent of Soil Contamination Response to Comments. This Section should contain a discussion of the Accelerated Actions that were performed to remove contamination.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005656.pdf	956 KB

SW-A-005657	6/1/2006
Draft RI/FI Section 4.0, Nature and Extent of Groundwater Response to Comments	
Draft Remedial Investigation / Feasibility Study (RI/FS) Section 4.0, Nature and Extent of Groundwater Response to Comments. Figure should be provided, or the figure provided modified, to actually show the plumes, not just identify the individual well information.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005657.pdf	645 KB

SW-A-005658	6/1/2006
Draft RI/FI Section 5.0, Nature and Extent of Surface Water and Sediment Response to Comments	
Draft Remedial Investigation / Feasibility Study (RI/FS) Section 5.0, Nature and Extent of Surface Water and Sediment Response to Comments. Comments on Section 4 and 5. According to these Sections (Intorductions) they each have "difine the current nature and extent of groundwater (in Sec 4) and Surface Water and Sediment (in Sec 5).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005658.pdf	847 KB

SW-A-005659	6/1/2006
Draft RI/FI Section 6.0, Nature and Extent of Air Contamination Response to Comments	
Draft Remedial Investigation / Feasibility Study (RI/FS) Section 6.0, Nature and Extent of Air Contamination Response to Comments. Introduction It is suggested that this discussion not only address that the site has been compliant with regulatory requirements, but also address the very low results from air monitoring throughout the facility demolition and Environmental Restoration (ER) activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005659.pdf	169 KB

SW-A-005660	6/1/2006
RI/FI Section 7.0 Contamination Fate and Transport (Currently Section 8.0)	
Remedial Investigation / Feasibility Study (RI/FS) Section 7.0, Contamination Fate and Transport, Response to Comments, (Currently Section 8.0).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005660.pdf	2 MB

SW-A-005661	6/1/2006
Draft RI/FI Section 8.0, Summary and Conclusions of RI (This is now Section 9.0)	
Draft Remedial Investigation / Feasibility Study (RI/FS) Section 8.0, Summary and Conclusions of Remedial Investigation (RI), Response to Comments. (This is now Section 9.0). Section 8.0 Further distinctions should be made in the third paragraph between how risks assessments are performed under Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) and Colorado Hazardous Waste Act (CHWA) risk policies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005661.pdf	306 KB

SW-A-005662	6/1/2006
Draft RI/FI Section 9.0, Remedial Action Objectives (This is now Section 10.0)	
Draft Remedial Investigation / Feasibility Study (RI/FS) Section 9.0, Remedial Action Objectives, (This is now Section 10.0). Response to Comments. Section 9.2.2.0 Explain why only Area of Contaminants (AOC) wells are used in the Feasibility Study (FS) Evaluation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005662.pdf	702 KB

SW-A-005663	6/1/2006
Draft RI/FI Section 10.0, Detailed Analysis of Alternatives (This is now Section 11.0)	
Draft Remedial Investigation / Feasibility Study (RI/FS) Section 10.0, Detailed Analysis of Alternatives (This is now Section 11.0). Section 10.1 Although this appears to be a summary and may not need to include an in depth discussion of all concerns or issues.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005663.pdf	797 KB

SW-A-005664	7/18/2006
RE Comments to October 2005 Draft RCRA Facility Investigation RI/CMS/FS Report for RFETS	
The Colorado Department of Public Health and Environment (CDPHE), US Environmental Protection Agency (EPA), Region VIII, and US Fish and Wildlife Service (FWS), provided comments to the Octobet 2005 Draft Resource Conservation and Recovery Act (RCRA) Facility Investigation, Remedial Investigation (RI), Corrective Measures Study / Feasibility Study (CMS/FS) Report for the Rocky Flats Environmental Technology Site (RFETS/Site). A response to comments wasprepared and reviewed by the agencies for each of the comments formally transmitted.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005664.pdf	52 KB

SW-A-005665	7/5/2006
RE: Final RCRA Facility Investigation RI/CMS/FS Report for RFETS dated June 2006	
The Colorado Department of Public Health and Environment (CDPHE) Protection Agency approve the Final Resource Conservation and Recovery Act (RCRA), Facility Investigation Remedial Investigation (RI) Corrective Measures Study / Feasibility Study (CMS/FS) Report. This Report is a result of a lengthy consultative process and it will adequately serve as the basis for the of the RFETS Proposed Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005665.pdf	54 KB

SW-A-005666	7/13/2006
The Denver Newspaper Agency Publisher's Affidavit	
The Denver Newspaper Agency Publisher's Affidavit, City and County of Denver, State of Colorado.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005666.pdf	75 KB

SW-A-005667	5/18/2005
CDPHE Hazardous Materials and Waste Management Division	
The Colorado Department of Public Health and Environment (CDPHE), Hazardous Materials (HM), Waste Management (WM). Part 4 Standards for Protection against Radiation State Broad of Health Regulations pertaining to Radiation Control. (Last Amended May 18, 2005, effective July 31, 2005).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005667.pdf	4 MB

SW-A-005668	1/1/2005
CDPHE Water Control Commission, Regulation NO. 38	
The Colorado Department of Public Health and Environment (CDPHE), Water Control Commission Regulation NO. 38. Classification amd Numeric Standards South Platte River Basin, Laramie River Basin, Republican River Basin, Smoky River Basin.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005668.pdf	11 MB

SW-A-005669	6/1/1999
RFETS, U.S. DOE, Radionuclide Air Emissions Annual Report CY 1998	
The Rocky Flats Environmental Technology Site (RFETS/Site) is the subject to National Emissions Standards for Emissions of Radionuclides other that Radon from US Department of Energy (DOE) Facilities (Title 40 of the Code of Federal Regulations [CFR], Part 61, Subpart H).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005669.pdf	6 MB

SW-A-005670	6/1/2000
RFETS, U.S. DOE, Radionuclide Final Air Emissions Annual Report CY 1999	
The Rocky Flats Environmental Technology Site (RFETS/Site) is the subject to National Emissions Standards for Emissions of Radionuclides other that Radon from US Department of Energy (DOE) Facilities (Title 40 of the Code of Federal Regulations [CFR], Part 61, Subpart H).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005670.pdf	6 MB

SW-A-005671	6/1/2001
RFETS, U.S. DOE, Radionuclide Air Emissions Annual Report CY 2000	
The Rocky Flats Environmental Technology Site (RFETS/Site) is the subject to National Emissions Standards for Emissions of Radionuclides other that Radon from US Department of Energy (DOE) Facilities (Title 40 of the Code of Federal Regulations [CFR], Part 61, Subpart H).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005671.pdf	5 MB

SW-A-005672	6/1/2002
RFETS, U.S. DOE, Radionuclide Air Emissions Annual Report CY 2000	
The Rocky Flats Environmental Technology Site (RFETS/Site) is the subject to National Emissions Standards for Emissions of Radionuclides other that Radon from US Department of Energy (DOE) Facilities (Title 40 of the Code of Federal Regulations [CFR], Part 61, Subpart H).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005672.pdf	5 MB

SW-A-005673	11/1/1997
Toxicological Benchmarks for PCOC for effects on Soil and Litter Invertebrates Rev. 1997	
The Toxicological Benchmarks for Potential Contaminants of Concern (PCOC) for Effects on Soil and Litter Invertebrate and Heterotrophic Process 1997 Revision. Earthworms are probably the most important soil invertebrate in promoting soil fertility (Edwards, 1992).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005673.pdf	6 MB

SW-A-005674	11/1/1997
Toxicological Benchmarks for Screening PCOC for effects on Terrestrial Plants, 1997 Revision	
Toxicological Benchmarks for Screening, Potential Contaminants of Concern (PCOC) for Effects on Terrestrial Plants: 1997 Revision. An important step in ecological Risk Assessment (RA) is screening the chemicals occurring on a site for Contaminants of Potential of Concern.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005674.pdf	6 MB

SW-A-005675	1/1/1985
Guidelines for Deriving Numerical National WQA	
Guidelines for Deriving Numerical National Water Quality Criteria (WQC) for protection of Aquatic Organisms and their uses. Of the several possible forms of criteria, the numerical form is the most common.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005675.pdf	3 MB

SW-A-005676	6/25/1991
Human Health Evaluation Manual	
Human Health Evaluation Manual. The purpose of this directive is to transmit the Interim Final Standard Exposure Factor guidance to be used in the Remedial Investigation / Feasibility Study (RI/FS) process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005676.pdf	1 MB

SW-A-005677	4/22/1991
Baseline Risk Assessment in Superfund Remedy Selection Decisions	
Role of the Baseline Risk Assessment in Superfund Remedy Selection Decisions. The purpose of this memorandum is to clarify the role of the Baseline Risk Assessment (RA), in developing Superfund remedial alternatives and supporting Risk Management decisions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005677.pdf	701 KB

SW-A-005678	9/1/1992
Sediment Classification Methods Compendium, dated September 1992	
The Sediment Classification Methods Compendium dated September1992. The problem of contaminated sediments is widespread in freshwater and marine systems throughout the world.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005678.pdf	17 MB

SW-A-005679	12/1/1993
Wildlife Exposure Factors Handbook Volume I of II	
The Wildlife Exposure Factors Handbook Volume I of II. The Wildlife Exposure Factors Handbook (hereafter referred to as the Handbook) provides data, references, and guidance for conducting exposure assessments for wildlife species exposure to toxic chemicals in their environment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005679.pdf	41 MB

SW-A-005680	1/1/1996
Environmental Compliance and Operation Update, dated January 1996	
Environmental Compliance and Operation Update, dated January 1996. The Environmental Risk Assessments (ERAs) performed in the Superfund program often includes a procedure to determine which, if any, of the contaminants found at the site are present in concentrations that may be harmful to ecological receptors.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005680.pdf	766 KB

SW-A-005681	6/1/1997
Ecological RAGS Process for Designing Conducting ERA Interim Final	
The Ecological Risk Assessment Guidance for Superfund (RAGS), process for Designing and Conducting Ecological Risk Assessments Interim Final. This document provides guidance on how to design and conduct consistent and technically defensible ecological risk assessment for the Superfund Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005681.pdf	5 MB

SW-A-005682	12/1/2002
Calculating Upper Confidence Limits for Exposure Point Concentration at HW Waste Site	
The Calculating Upper Confidence Limits for Exposure Point Concentration at Hazardous Waste (HW). Waste Site dated December 2002. This document updates a 1992 guidance originally developed to supplement US Environmental Protection Agency (EPA) Risk Assessment Guidance for Superfund (RAGS), Volume I Human Health Evaluation Manual (RAGS/HHEM, EPA 1989).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005682.pdf	2 MB

SW-A-005683	5/31/1995
1995 Annual Report RFETS Ecological Monitoring Program	
The 1995 Annual Report Rocky Flats Environmental Technology Site (RFETS/Site), Ecological Monitoring Program. The Ecological Monitoring Program (EcMP) finished the second full year of data collection at the close of 1994, and this report contains analyses and interpretation of those data.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005683.pdf	24 MB

SW-A-005684	11/1/1989
RAGS Volume I Human Health Evaluation Manual (Part A) Interim Final	
The Risk Assessment Guidance for Superfund (RAGS) Volume I Human Health Evaluation Manual (Part A), Interim Final. The Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), and Liability Act of 1980, as amended ("CERCLA, or Superfund"), establishes a national program for responding to releases of hazardous substances into the environment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005684.pdf	28 MB

SW-A-005685	12/1/1993
Wildlife Exposure Factor Handbook Volume II of II	
The Wildlife Exposure Factor Handbook Volume II of II Appendix: Literature Review Database Volume II of II. This Appendix is intended to accompany the wildlife Exposure Factor Handbook (hereafter referred to as the Handbook) and should be used only by individuals familiar with the Handbook.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005685.pdf	36 MB

SW-A-005686	8/1/1997
National Center for EA office of Research and Development Exposure Factor Handbook	
The National Center for Environmental Assessment (EA) office of Research and Development Exposure Factor Handbook. When calculating risk estimates for a specific population, whether the entire national population or some sub-population, the exposure information (either from this handbook or from other data) must be combined with dose-response information.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005686.pdf	53 MB

SW-A-005687	12/1/2002
Calculating Upper Confidence Limits for Exposure Point Concentration at HW Waste Site	
The Calculating Upper Confidence Limits for Exposure Point Concentration at Hazardous Waste (HW). Waste Site dated December 2002. This document updates a 1992 guidance originally developed to supplement US Environmental Protection Agency (EPA) Risk Assessment Guidance for Superfund (RAGS), Volume I Human Health Evaluation Manual (RAGS/HHEM, EPA 1989).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005687.pdf	2 MB

SW-A-005688	11/1/2003
Guidance for Developing Ecological Soil Screening Levels	
Guidance for Developing Ecological Soil Screening Levels. This guidance describes the process used to derive a set of risk based Ecological Soil Screening Levels for many of the soil contaminants that frequently of ecological concern for plant and animals at hazardous waste sites and further provides guidance on using Ecological Chemicals Concern (ECO-SSLs) Soil Screening Levels.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005688.pdf	7 MB

SW-A-005689	7/1/2004
Final RAGS Volume I Human Health Evaluation Manual (Part E)	
The Final Risk Assessment Guidance for Superfund (RAGS) Volume I Human Health Evaluation Manual (Part E) Supplemental Guidance for Dermal Risk Assessment. This guidance is the fifth part (Part E) in the series Risk Assessment Guidance for Superfund (RAGS): Volume 1 Human Health Evaluation Manual (U.S, EPA, 1989).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005689.pdf	8 MB

SW-A-005690	2/22/2004
User's Guide for Evaluation Subsurface Vapor Intrusion into Buildings	
User's Guide for Evaluation Subsurface Vapor Intrusion into Buildings. This document present technical and policy recommendations based on current understanding of the phenomenon of Subsurface Vapor Intrusion.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005690.pdf	7 MB

SW-A-005691	2/1/2005
Guidance for Developing Ecological Soil Screening Levels	
Guidance for Developing Ecological Soil Screening Levels. This guidance describes the process used to derive a set of risk based Ecological Soil Screening Levels for many of the soil contaminants that frequently of ecological concern for plant and animals at hazardous waste sites and further provides guidance on using Ecological Chemicals Concern (ECO-SSLs) Soil Screening Levels.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005691.pdf	7 MB

SW-A-005692	3/1/2005
Update Ecological Soil Screening Levels Guidance and Contaminant Specific Document	
Update Ecological Soil Screening Levels Guidance and Contaminant Specific Document, dated March 2005. Attachment 4 -1 Wildlife Exposure Factors and Bioaccumulation Models. In February 2005, US Environmental Protection Agency (EPA) revised the Exposure Factors and Bioaccumulation Models used to calculate Eco-SSl values for Wildlife.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005692.pdf	241 KB

SW-A-005693	10/1/1980
Energetics of two Wintering Raptors	
Energetics of two Wintering Raptors. A deterministic modle for prediciting daily energy expenditure of two raptors female American Kestrelsn (Falco sparverius) and White-Tail Kites (Elanus Leucures) wintering in Coastal Nothwestern California.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005693.pdf	859 KB

SW-A-005694	1/1/1990
A Compendium of Environmental Quality Benchmarks	
A Compendium of Environmental Quality Benchmarks. In 1993, Environment Canada and B.C. Ministry of Environment Lands, and Parks established a historic agreement to ensure the long-term sustainability of the Georgia Basin.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005694.pdf	38 MB

SW-A-005695	9/1/1998
Empirical Models for Uptake of Inorganic Chemicals from Soil Plants, dated September 1998	
The Empirical Models for Uptake of Inorganic Chemicals from Soil Plants, dated September 1998. The major pathway of exposure of terrestrial wildlife to contaminants in soil is through food ingestion.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005695.pdf	9 MB

SW-A-005696	1/1/2004
Interagency Steering Committee on Radiation Standards	
This Interagency Steering Committee on Radiation Standards (ISCORS) Technical Report provides a User's Guide for RESRAD-BIOTA code. The RESRAD-BIOTA code is a toll for implementing a grade approach to biota dose evaluation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005696.pdf	2 MB

SW-A-005697	6/1/1996
Toxicological Benchmarks for Wildlife 1996 Revision, date Issues June 1996	
Toxicological Benchmarks for Wildlife 1996 Revision date Issues June 1996. Ecological risk of environmental contaminants is evaluated by using a two-tiered process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005697.pdf	9 MB

SW-A-005698	2/1/1998
Development and Validation of Bioaccumlation Models for Earthworms	
The Development and Validation of Bioaccumlation Models for Earthworms. Estimation of the risks that soil contamination presents to vermivorous (e.g., earthworm-eating) wildlife requires measuring the contaminant concentration in earthworms.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005698.pdf	3 MB

SW-A-005699	2/1/1998
Development and Validation of Bioaccumlation Models for Small Mammals	
The Development and Validation of Bioaccumlation Models for Small Mammals. Whole-body contaminant concentrations in small mammals are needed to evaluate risk to predatory wildlife.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005699.pdf	4 MB

SW-A-005700	4/20/2004
ProUCL Version 3.0 Statistical Software to Compute Upper Confidence Limits	
The Pro Upper Confidence Level (UCL) Version 3.0 Statistical Software to Compute Upper Confidence Limits of the Unknown Population Mean. The US Environmental Protection Agency (EPA) Technical Support Center (TSC) in Las Vegas has developed ProUCL Version 3.0 software to support risk assessment and cleanup decisions at contaminanted sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005700.pdf	507 KB

SW-A-005701	1/1/1990
Actinides in Deer Tissues at the RFETS	
The Actinides in Deer Tissues at the Rocky Flats Environmental Technology Site (RFETS/Site), operated by the US Department of Energy (DOE), is a former nuclear weapon research, development, and production facility located northwest of Denver, Colorado, USA.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005701.pdf	605 KB

SW-A-005702	12/1/2002
Actinides in Deer Tissues at RFETS	
Actinides in Deer Tissues at Rocky Flats Environmental Technology Site (RFETS/Site). The US Fish and Wildlife Service (FWS) is releasing the final result of the deer tissues study done at RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005702.pdf	122 KB

SW-A-005703	12/8/2005
Population and Habitat The Missing Birds of Rock Creek Park	
Population and Habitat. The Missing Birds of Rock Creek Park. Human population growth and sprawl are major causes of songbird's decline in the U.S.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005703.pdf	272 KB

SW-A-005704	7/26/2006
RE: Termination of RCRA Permit Number CO-04-06-23-01	
The Colorado Department of Public Health and Environment (CDPHE), Hazardous Materials (HM) and Waste Management (WM) Division (Division) has reviewed Solid and Hazardous Waste Program letter dated July 20, 2006 and hereby approves the request to terminate Resource Conservation and Recovery Act (RCRA) Permit Number CO-04-06-23 -01.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005704.pdf	85 KB

SW-A-005705	6/6/1997
Submit the Last Acitnide Migration Meeting on March 31, 1997	
Submit the Last Actinide Migration Meeting on March 31, 1997. The Proposed Path forward lists all planned activities over the next two to three years. This will help gain a better understanding of Actinide Migration and a defensible conceptual model, which help guide a future remedial activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005705.pdf	1 MB

SW-A-005706	6/1/2006
Final FY2005 HRR for RFETS, Appendix I	
Final Fiscal Year (FY) 2005 Historical Release Report (HRR), for Rocky Flats Environmental Technology Site (RFETS/Site). Appendix 1 to the HRR is a listing of all Individual Hazardous Substance Site (IHSS's), Potential Areas of Concern (PACs), Under Building Contaminant (UBC) sites, and Potential Incidents of Concern (PICs) and their HRR History.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005706.pdf	6 MB

SW-A-005707	4/30/2004
RE: PICs 4,6,9,11,14,15,17,18,41,42,44,47 and 57 Action/No Action Recommendations dated April 15, 2004	
Forwards the Colorado Department of Public Health and Environment (CDPHE), Hazardous Material and Waste Management, Division (the Division) concurs with the recommendation set forth the subject document. A comment resolution meeting on April 29, 2004 was successful in addressing the Division's minor issues. Written comments were not submitted.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005707.pdf	2 MB

SW-A-005708	7/1/2006
RFETS Proposed Plan Sheet dated July 2006	
The Rocky Flats Environmental Technology Site (RFETS/Site) Proposed Plan Sheet Dated July 2006. Invitation to Comment on the Proposed Final Remedy for the RFETS Jefferson County, Colorado. The chance to comment on the Proposed Plan for the final remedy for the RFETS at a Public Hearing on August 31, 2006.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005708.pdf	409 KB

SW-A-005709	7/1/2006
RFETS Proposed Plan dated July 2006	
Purpose Plan identifies the US Department of Energy (DOE), preferred final remedy for the Rocky Flats Environmental Technology Site (RFETS/Site) (Rocky Flats on the site) and provides the rationale for the preferred alternative for the Central Operable Unit OU is institutional and physical controls. Dated July 2006.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005709.pdf	5 MB

SW-A-005710	1/1/2004
2004 Annual Ecology Report for RFETS	
Annual 2004 Ecology Report for the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005710.pdf	87 MB

SW-A-005711	1/13/1994
RFCAB Monthly Work Session Meeting Report Dated January 13, 1994	
The Rocky Flats Citizen's Advisory Board (CAB), Monthly Work Session Meeting Report Dated January 13, 1994. The CAB held a monthly work session from 6:30 p.m. on January 13, 1994 at the Westminster City Hall, Westminster, Colorado. AlphaTRAC, Inc. providing recording and support for the monthly session.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005711.pdf	442 KB

SW-A-005712	2/3/1994
RFCAB Minutes of Meeting Dated February 3, 1994, Group Memroy	
The Rocky Flats Citizen's Advisory Board (CAB) Minutes of Meeting Group Memroy Dated February 3, 1994. Agenda: For the February 3, 1994 meeting will be: By Laws, Committees, Corporate Filing, Representation Issues.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005712.pdf	495 KB

SW-A-005713	3/3/1994
RFCAB Minutes of Meeting Dated March 3,1994	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Meeting Dated March 3, 1994. Presentation of Rocky Flats Environmental Technology Site (RFETS/Site) impact statement and its Relationship to Strategic Planning".	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005713.pdf	202 KB

SW-A-005714	4/7/1994
RFCAB Minutes of Meeting Dated April 7,1994	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Meeting Dated April 7,1994. CAB was asked to review and answer to a set o f principles designed by US Environmental Protection Agency (EPA) and US Department of Energy (DOE), Colorado Department of Health (CDH). CAB will form a committee to review principles.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005714.pdf	70 KB

SW-A-005715	5/5/1994
RFCAB Minutes of Meeting Dated May 5, 1994	
The Rocky Flats Citizen's Advisory Board (CAB) Minutes of Meeting Dated May 5, 1994. CAB accomplishment update.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005715.pdf	127 KB

SW-A-005716	6/2/1994
RFCAB Minutes of Meeting Dated June 2, 1994	
The Rocky Flats Citizen's Advisory Board (CAB) Minutes of Meeting Dated June 2, 1994. A requested that the Environmental Management Committee and Sitewide Issues Committee also request their members to prioritize guidelines on issues and values for CAB.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005716.pdf	244 KB

SW-A-005717	7/7/1994
RFCAB Minutes of Work Session dated July 7, 1994	
The Rocky Flats Citizen's Advisory Board (CAB) Minutes of Work Session dated July 7, 1994. The Rocky Flats Citizen's Advisory Board (RFCAB) advise the US Department of Energy (DOE) that the RFCAB has no objection to the proposed National Conversion Pilot Project Stage II scope of the work to included the cleanup of buildings, disclassification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005717.pdf	304 KB

SW-A-005718	8/4/1994
RFCAB Minutes of Work Session dated August 4, 1994	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session dated August 4, 1994. US Department of Energy (DOE) would like the CAB to discuss: (1) contamination remaining at Rocky Flats (RF); and (2) programmatic issues including disposal facility availability, waste storage limitations, and cost and schedule efficiencies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005718.pdf	349 KB

SW-A-005719	9/1/1994
RFCAB Minutes of Work Session dated September 1, 1994	
The Rocky Flats Citizen's Advisory Board (CAB) Minutes of Work Session dated September 1, 1994. Presentations: strategic Plan. US Department of Energy (DOE), Planning and Integration gave a presentation on the Rocky Flats (RF) ETS Strategic Plan. The purposed of the presentation was to familiarize the Board with the Strategic Plan, and help to improve communications between Board and DOE.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005719.pdf	379 KB

SW-A-005720	10/6/1994
RFCAB Minutes of Work Session dated October 6, 1994	
The Rocky Flats Citizen's Advisory Board (CAB) Minutes of Work Session dated October 6, 1994. Presentation on Waste Management (WM) at Rocky Flats (RF). The purpose was to discuss current issues and developments in WM, and to give background information to the Board.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005720.pdf	358 KB

SW-A-005721	11/3/1994
RFCAB Minutes of Work Session dated November 3, 1994	
The Rocky Flats Citizen's Advisory Board (CAB) Minutes of Work Session dated November 3, 1994. Site Wide Issues Committee: CAB Serve as Non-binding Advisor between Colorado Department of Public Health and Environment (CDPHE) and US Environmental Protection Agency (EPA), as part of Rocky Flats Cleanup Agreement (RFCA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005721.pdf	377 KB

SW-A-005722	12/1/1994
RFCAB Minutes of Work Session dated December 1, 1994	
The Rocky Flats Citizen's Advisory Board (CAB) Minutes of Work Session dated December 1, 1994. The co-chair of CAB committees will meet on Monday, December 12, 6:30 to 8:30 p.m. at the CAB office to discuss roles and responsibilities based on the Work Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005722.pdf	414 KB

SW-A-005723	8/6/2006
The Denver Newspaper Agency Publisher's Affidavit	
The Denver Newspaper Agency Publisher's Affidavit, City and County of Denver, State of Colorado. The US Department of Energy (DOE) Rocky Flats Project Office (RFPO), the US Environmental Protection Agency (EPA), and the Colorado Department of Public Health and Environment (CDPHE) will host a public meeting on the Proposed Plan for the cleanup for the RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005723.pdf	77 KB

SW-A-005724	7/14/1994
Revised Interim Soil Lead Guidance for CERCLA Sites, RCRA Corrective Action Facilities	
Revised Interim Soil Lead Guidance for the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Sites and Resource Conservation and Recovery Act (RCRA) Corrective Action Facilities. As part of the Superfund Administrative Improvements Initiative, this Interim directive establishes a streamlined approach for determining protective levels for lead in soil at CERCLA Sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005724.pdf	2 MB

SW-A-005725	8/1/1998
1994 Revised Interim Soil Lead Guidance for CERCLA Sites, RCRA Corrective Action Facilities	
This directive clarifies the existing 1994 Revised Interim Soil Lead Guidance for Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Sites and Resource Conservation and Recovery Act (RCRA) Corrective Action Facilities, Office of Solid Waste and Emergency Response (OSWER) Directive 9355.4-12.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005725.pdf	928 KB

SW-A-005726	9/1/2005
Rule 57 WQV Surface Water Assessment Section Michigan DEO	
Rule 57 Water Quality Values (WQV), Surface Water Assessment Section Michigan (SWA), and DEQ.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005726.pdf	460 KB

SW-A-005727	6/9/2003
Supplemental Biological and Selected Water Quality Data Exploration 1997-2001	
Supplemental Biological and Selected Water Quality Data Exploration 1997-2001. In 1999, Wright Water Engineers, Inc. (WWE) completed an evaluation of chemical, physical and biological data collected from Big Dry Creek during 1997-1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005727.pdf	1 MB

SW-A-005728	9/29/1994
Final Report for the Seismic Hazard Analysis for Rocky Flats Plants	
The evaluation of the Final Report Seismic Hazard Analysis the Rocky Flats Plants. (RFP), Jefferson County, Colorado has two purposes. The first is to perform a probabilistic Seismic Hazard Analysis at the Site to evaluate the probability of exceedence of various levels of grounds shaking. The second purpose is to examine several deterministic issues to evaluate whether any has an important impact on the level of Seismic Hazard at RFP.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005728.pdf	31 MB

SW-A-005729	11/8/1993
RFCAB Meeting Summary dated November 8, 1993, Westminster Recreation Center	
The Rocky Flats Citizen's Advisory Board (CAB), Meeting Summary dated November 8, 1993, Westminster Recreation Center.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005729.pdf	190 KB

SW-A-005730	12/2/1993
RFCAB Meeting Notes dated December 2, 1993, Westminster Hall	
The Rocky Flats Citizen's Advisory Board (CAB) Meeting Notes dated December 2, 1993, Westminster Hall	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005730.pdf	307 KB

SW-A-005731	1/5/1995
RFCAB Minutes of Work Session January 5, 1995	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session January 5, 1995. Waste Disposal: Goal is to safely remove waste from Rocky Flats Environmental Technology Site (RFETS/Site) in its entirety.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005731.pdf	465 KB

SW-A-005732	2/2/1995
RFCAB Minutes of Work Session February 2, 1995	
The Rocky Flats Citizen's Advisory Board (CAB) Minutes of Work Session February 2, 1995. Next meeting on dated March 2, 1995, at Westminster City Hall Multi-Purpose Room, Agenda: Radiation, Health Physics.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005732.pdf	2 MB

SW-A-005733	3/2/1995
RFCAB Minutes of Work Session March 2, 1995	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session March 2, 1995. Next Meeting: April 6, 1995, Multi-Purpose Room. Agenda: Work Plan Presentation Report from: plutonium and Special Nuclear Materials Committee: and Site Wide Issues committee.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005733.pdf	1 MB

SW-A-005734	4/6/1995
RFCAB Minutes of Work Session April 6, 1995	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session April 6, 1995. The entire Rocky Flats Environmental Technology Site (RFETS/Site) site is on the national priority list under Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) law.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005734.pdf	2 MB

SW-A-005735	5/4/1995
RFCAB Minutes of Work Session May 4, 1995	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session May 4, 1995. Next Meeting: June 1, 1995, Multi-Purpose Room. Agenda: Update on the Solar Ponds Closure: Recommendation on FY 96 Budget Reallocation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005735.pdf	1 MB

SW-A-005736	6/1/1995
RFCAB Minutes of Work Session June 1, 1995	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session June 1, 1995. Next Meeting: July 6, 1995, Multi-Purpose Room. Agenda: Future Use recommendation: Retreat All CAB members.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005736.pdf	1 MB

SW-A-005737	7/6/1995
RFCAB Minutes of Work Session July 6, 1995	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session July 6, 1995. Next Meeting: August 3, 1995, Multi-Purpose Room. Agenda: Presentation by Colorado Lieutenant Governor Gail Schoettler and Attorney General Gale Norton on Rocky Flats (RF) Issues.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005737.pdf	1 MB

SW-A-005738	8/3/1995
RFCAB Minutes of Work Session August 3, 1995	
The Rocky Flats Citizen's Advisory Board (CAB) Minutes of Work Session August 3, 1995. Next Meeting: September 7, 1995, Westminster City Hall, Multi-Purpose Room. Agenda: Recommendation on mortgage reduction; Rocky Flats Cleanup Agreement (RFCA) update; committee updates.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005738.pdf	2 MB

SW-A-005739	9/7/1995
RFCAB Minutes of Work Session September 7, 1995	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session September 7, 1995. Next Meeting: October 5, 1995, Westminster City Hall, Multi-Purpose Room. Agenda: Toxicology presentation; Rocky Flats Cleanup Agreement (RFCA) recommendation; outreach recommendations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005739.pdf	1 MB

SW-A-005740	10/5/1995
RFCAB Minutes of Work Session October 5, 1995	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session October 5, 1995. Next Meeting: November 2, 1995, Westminster City Hall, Multi-Purpose Room. Agenda: Fundamentals of risk assessment; 1995 spring rain effects on plutonium migration; recommendation on plutonium and Special Nuclear Materials (SNM) consolidation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005740.pdf	1 MB

SW-A-005741	11/2/1995
RFCAB Minutes of Work Session November 2, 1995	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session November 2, 1995. Next Meeting: December 7, 1995, Westminster City Hall, Multi-Purpose Room. Agenda: Risk Assessment (RA) panel presentation; agency "Vision" for Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005741.pdf	2 MB

SW-A-005742	12/7/1995
RFCAB Minutes of Work Session December 7, 1995, Part I of Part II	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session December 7, 1995. Part I of Part II. Last month's Board meeting, a question was raised about the cleanup of radioactive contamination at Superfund Sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005742.pdf	2 MB

SW-A-005743	12/7/1995
RFCAB Minutes of Work Session December 7, 1995, Part II of Part II	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session December 7, 1995. Part II of Part II. Next Meeting: January 4, 1995, Westminster City Hall, Multi-Purpose Room. Agenda: Recommendations: Rocky Flats (RF) Conceptual Vision; Rocky Flats Accelerated Site Action Project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005743.pdf	2 MB

SW-A-005744	1/9/1996
RFCAB Minutes of Work Session dated January 9, 1996	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session dated January 9, 1996. Next Meeting: February 1, 1996, Westminster City Hall, Multi-Purpose Room. Agenda: Presentation: Conceptualization and Communication Risk; recommendation on Accelerated Site Action Program (ASAP); recommendation on Waste Management (WM) Programmatic Environmental Impact Statement (PEIS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005744.pdf	1 MB

SW-A-005745	2/1/1996
RFCAB Minutes of Work Session dated February 1, 1996	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session dated February 1, 1996. Next Meeting: March 7, 1996, Westminster City Hall, Multi-Purpose Room. Agenda: Presentation: Rocky Flats Environmental Monitoring Program; Update on Rocky Flats Cleanup Agreement (RFCA) 1996 CAB Work Plan (WP) issues.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005745.pdf	1 MB

SW-A-005746	3/7/1996
RFCAB Minutes of Work Session dated March 7, 1996, Part I of II	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session dated March 7, 1996, Part I of II. Kaiser-Hill Company, L.L.C. (K-H) gave an overview of some of the Environmental Monitoring Programs currently used by K-H effluent and ambient air, and surface and groundwater.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005746.pdf	1 MB

SW-A-005747	3/7/1996
RFCAB Minutes of Work Session dated March 7, 1996, Part II of II	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session dated March 7, 1996, Part II of II. Next Meeting: April 11, 1996, at Arvada Center for the Arts and Humanities, 6901 Wadsworth Boulevard, Arvada. Agenda: 1998 US Department of Energy (DOE) budget submittal; Rocky Flats Cleanup Agreement (RFCA) Summary; recommendation on Hazardous Waste identification rules.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005747.pdf	1 MB

SW-A-005748	4/11/1996
RFCAB Minutes of Work Session dated April 11, 1996,	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session dated April, 11, 1996, Next Meeting: May 2, 1996, Westminster City Hall, lower-level Multi-Purpose Room. Agenda: Report form Health Committee Community Health Needs Assessment; Environmental and Waste Management (E&WM) Committee Report on clean up standards and principles; recommedations on Storage and Disposition Programmatic Environmental Impact Statement (PEIS) and Rocky Flats Cleanup Agreement (RFCA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005748.pdf	2 MB

SW-A-005749	5/2/1996
RFCAB Minutes of Work Session dated May 2, 1996,	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session dated May 2, 1996, Next Meeting: June 6, 1996, Westminster City Hall, lower-level Multi-Purpose Room. Agenda: Presentation by National Issues Committee on House Authorization Bill: Cleanup Standards and Principles Project; Work Plan (WP) update.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005749.pdf	1 MB

SW-A-005750	6/6/1996
RFCAB Minutes of Work Session dated June 6, 1996,	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session dated June 6, 1996, Next Meeting: July 11, 1996, at Arvada Center for the Arts and Humanities, 6901 Wadsworth Boulevard, Arvada. Agenda: Cleanup Standards and Principles Project; recommendation on worker benefits; recommendation on Site Wide Environmental Impact Statement (EIS); approval of FACA letter.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005750.pdf	2 MB

SW-A-005751	7/11/1996
RFCAB Minutes of Work Session dated July 11, 1996,	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session dated July 11, 1996, Next Meeting: August 1, 1996, Westminster City Hall, lower-level Multi-Purpose Room. Agenda: Presentation on the Ten-Year Plan for Rocky Flats (RF); finalize Cleanup Standards and Critical Reporting Elements; Planning for the Boards September retreat/1997 Work Plan (WP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005751.pdf	792 KB

SW-A-005752	8/1/1996
RFCAB Minutes of Work Session dated August 1, 1996,	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session dated August 1, 1996, Next Meeting: September 5, 1996, Westminster City Hall, lower-level Multi-Purpose Room. Agenda: Presentation by panel reviewing past studies of movement of plutonium, in the soils around Rocky Flats (RF); Kaiser-Hill Company, L.L.C. (K-H) Fiscal Year 1998 Performance Measures; finalize Cleanup Standards and Critical Reporting Elements; discussion of options for privatizing work at RF.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005752.pdf	1 MB

SW-A-005753	9/5/1996
RFCAB Minutes of Work Session dated September 5, 1996, Part I of II	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session dated September 5, 1996, Part I of II. US Department of Energy (DOE) gave an update on the FY97 performance measures negotiations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005753.pdf	2 MB

SW-A-005754	9/5/1996
RFCAB Minutes of Work Session dated September 5, 1996, Part II of II	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session dated September 5, 1996, Part II of II. Next Meeting; October 3, 1996, at Doubletree Hotel, 8773 Yates Drive, Westminster. Agenda: Presentation on Kaiser-Hill Company, L.L.C. (K-H), FY97 Performance Measures; Recommendation on Soil Action Levels; approve CAB 1997 Work Plan (WP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005754.pdf	2 MB

SW-A-005755	10/3/1996
RFCAB Minutes of Work Session dated October 3, 1996,	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session dated October 3, 1996, Next Meeting: November 7, 1996, Westminster City Hall, lower-level Multi-Purpose Room. Agenda: Presentation on Kaiser-Hill Company, L.L.C. (K-H) Performance Measures: comments on the Ten Year Plan; review of attachments to Soil Action Recommendation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005755.pdf	946 KB

SW-A-005756	11/7/1996
RFCAB Minutes of Work Session dated November 7, 1996,	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session dated November 7, 1996, Next Meeting: at Arvada Center for the Arts and Humanities, 6901 Wadsworth Boulevard, Arvada. Agenda: Presentation on Kaiser-Hill Company, L.L.C. (K-H) Performance Measures: Rocky Flats FY97 budget; finding of Community Needs Assessment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005756.pdf	2 MB

SW-A-005757	12/5/1996
RFCAB Minutes of Work Session dated December 5, 1996,	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session dated December 5, 1996, Next Meeting: January 2, 1997, Westminster City Hall, lower-level Multi-Purpose Room. Agenda: Presentation Community Needs Assessment; Introduction to Rocky Flats Citizen's Advisory Board (CAB) participation in Rocky Flats' FY99 budget development.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005757.pdf	1 MB

SW-A-005758	1/2/1997
RFCAB Minutes of Work Session dated January 2, 1997	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session dated January 2, 1997. Next Meeting: February 6, 1997, Westminster City Hall, lower-level Multi-Purpose Room. Agenda: Presentation on Decontamination and Decommissioning (D&D) Plan and activities at Rocky Flats (RF); recommendation on Community Needs Assessment findings; committee update.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005758.pdf	1 MB

SW-A-005759	2/6/1997
RFCAB Minutes of Work Session dated February 6, 1997	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session dated February 6, 1997. Agenda: Plutonium and Special Nuclear Materials Committee Presentation: Letter to US Department of Energy (DOE) expressing concern over safety of operations at Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005759.pdf	1 MB

SW-A-005760	3/6/1997
RFCAB Minutes of Work Session dated March 6, 1997	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session dated March 6, 1997. Agenda: Presentation on Historic presentation issues at Rocky Flats, discussion on privatization review of MSC proposal and up coming environmental assessment recommendation on Waste Transportation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005760.pdf	1 MB

SW-A-005761	4/3/1997
RFCAB Minutes of Work Session dated April 3, 1997	
The Rocky Flats Citizen's Advisory Board (CAB), Minutes of Work Session dated April 3, 1997. Agenda: Presentation historic preservation issues at Rocky Flats, review of Draft Reports for Task I and II of Environmental Monitoring Research/Parker-Hall.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005761.pdf	908 KB

SW-A-005762	5/1/1997
RFCAB Meeting Minutes of Work Session dated May 1, 1997	
The Rocky Flats Citizen's Advisory Board (CAB), Meeting Minutes of Work Session dated May 1, 1997. Agenda: Recommendation on Waste Transportation issues, presentation on designation of two temporary storage areas at Rocky Flats for waste produced by cleanup activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005762.pdf	2 MB

SW-A-005763	6/5/1997
RFCAB Meeting Minutes of Work Session dated June 5, 1997	
The Rocky Flats Citizen's Advisory Board (CAB), Meeting Minutes of Work Session dated June 5, 1997. Agenda: Various committee recommendations, Highly Enriched Uranium vulnerabilities, privatization issues, Rocky Flats FY99 budget, Corrective Action Management Unit (CAMU) Designation Application T1 Trench Proposed Action Memorandum (PAM).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005763.pdf	2 MB

SW-A-005764	7/3/1997
RFCAB Meeting Minutes of Work Session dated July 3, 1997	
The Rocky Flats Citizen's Advisory Board (CAB) ,Meeting Minutes of Work Session dated July 3, 1997. Agenda: Presentation on "Accelerating Cleanup, Focus on 2006" recommendation on Highly Enriched Uranium vulnerabilities draft letter regarding Nonconformance Report (NCR) proposed cleanup standard work plan development.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005764.pdf	909 KB

SW-A-005765	8/7/1997
RFCAB Meeting Minutes of Work Session dated August 7, 1997	
The Rocky Flats Citizen's Advisory Board (CAB), Meeting Minutes of Work Session dated August 7, 1997. Next Meeting: September 4, 1997, Westminster City Hall, lower-level Multi-Purpose Room. Agenda: CAB Work Plan (WP) discussion on public input; presentation on Decontamination and Decommissioning (D&D) planning activities; recommendations on; Actinide Migration Studies (AMES), Waste Transportation, and 2006 Plan; draft letter regarding Nuclear Regulatory Commission (NRC) standards and safeguards/security.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005765.pdf	1 MB

SW-A-005766	9/4/1997
RFCAB Meeting Minutes of Work Session dated September 4, 1997	
The Rocky Flats Citizen's Advisory Board (CAB), Meeting Minutes of Work Session dated September 4, 1997. Discussion with Community Members on CAB's 1998 Work Plan. During the summer, CAB's committees worked on preparing a list of issues and topics for its 1998 work plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005766.pdf	954 KB

SW-A-005767	10/9/1997
RFCAB Meeting Minutes of Work Session dated October 9, 1997	
The Rocky Flats Citizen's Advisory Board (CAB) Meeting Minutes of Work Session dated October 9, 1997. Presentation on Environmental Monitoring System Review. Parker Hall Inc. presented the results of its review of the Environmental Monitoring Systems in place at Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005767.pdf	927 KB

SW-A-005768	11/6/1997
RFCAB Meeting Minutes of Work Session dated November 6, 1997	
The Rocky Flats Citizen's Advisory Board (CAB) Meeting Minutes of Work Session dated November 6, 1997. Presentation: Dr. Honeyman of Colorado School of Mines gave a presentation on the status of Actinide Migration Studies at Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005768.pdf	1 MB

SW-A-005769	12/4/1997
RFCAB Meeting Minutes of Work Session dated December 4, 1997	
The Rocky Flats Citizen's Advisory Board (CAB) Meeting Minutes of Work Session dated December 4, 1997. Presentation: Status of Kaiser-Hill Company, L.L.C. (K-H) completed performance measure for FY97. Kaiser-Hill Company, L.L.C. (K-H) earned $14 million in fees, which represents 75% of the total award fees available of approximately $24 million.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005769.pdf	786 KB

SW-A-005770	12/5/2003
Human Health Toxicity Values in Superfund Risk Assessment	
This memorandum revises the hierarchy of the Human Health Toxicity Values generally for use in Risk Assessment, originally presented in Risk Assessment Guidance for Superfund (RAGS) Volume I, Part A, Human Health Evaluation Manual (RAGSN) (OSWER 9585.7-02B, EPA/540/1-89/009, December 1989).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005770.pdf	315 KB

SW-A-005771	5/26/2005
Actinides in Deer Tissues at RFETS	
Actinides in Deer Tissues at the Rocky Flats Environmental Technology Site (RFETS/Site). The RFETS, operated by the US Department of Energy (DOE), is a former nuclear weapons research, development and production facility located northwest of Denver, Colorado USA.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005771.pdf	609 KB

SW-A-005772	3/1/1995
Welcome to the First CAB Newsletter (Winter 1995)	
Welcome to the First Rocky Flats Citizen's Advisory Board (CAB), Newsletter. (Winter 1995). This CAB newsletter will be published four times a year. Its purpose is to educate the public about the acitivies of the CAB.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005772.pdf	1 MB

SW-A-005773	6/1/1995
The Advisor a Publication of the RFCAB (Spring 1995)	
The Advisor a Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Spring 1995). US Department of Energy (DOE) Shifts Cleanup Dollars to Plutonium activities. The DOE will defer certain cleanup projects in the Environmental Restoration (ER) Program in 1996 and reallocate the funds to address high risk problems at Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005773.pdf	812 KB

SW-A-005774	9/1/1995
The Advisor a Publication of the RFCAB (Summer 1995)	
The Advisor a Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Summer 1995). The US Department of Energy (DOE), Studies Disposal Options for Plutonium. Now that the arms race between the two Cold War superpowers has been replace with the cautious peace, the huge nuclear stockpiles that were a result of this contest are being reduced and surpluse through a series of arms control treaties.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005774.pdf	889 KB

SW-A-005775	12/1/1995
The Advisor a Publication of the RFCAB (Autumn 1995)	
The Advisor a Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Autumn 1995). Kaiser-Hill Company, L.L.C. (K-H), Proposal: 8 Year Accelerated Project. The US Department of Energy (DOE), K-H, the contractor managing the Rocky Flats Cleanup (RFC), released a draft plan in October that proposes to accomplish significant risk reduction at the site in eight years at cost of $6 billion.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005775.pdf	1 MB

SW-A-005776	3/1/1996
The Advisor a Publication of the RFCAB (Winter 1996)	
The Advisor a Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Winter 1996). US Department of Energy (DOE) Completes Study of Off-Site Areas near Rocky Flats (RF). This Spring the Rocky Flats Environmental Technology Site (RFETS/Site) will release the final Remedial Investigation (RI) Report for Operable Unit (OU) 3, areas Off-Site near Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005776.pdf	924 KB

SW-A-005777	6/1/1996
The Advisor a Publication of the RFCAB (Spring 1996)	
The Advisor a Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Spring 1996). This Spring the Rocky Flats Environmental Technology Site (RFETS/Site) submitted its budget proposal to US Department of Energy (DOE) Headquarters for Fiscal Year 98.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005777.pdf	932 KB

SW-A-005778	9/1/1996
The Advisor a Publication of the RFCAB (Summer/Fall 1996)	
The Advisor a Publication of the Rocky Flats Citizen's Advisory Board (CAB), (Summer/Fall 1996). US Department of Energy (DOE) Aims for Ten Year Cleanup. Earlier this summer, Rocky Flats (RF) and the rest of DOE nuclear weapon complex sites received order from their Headquarters Office in Washington, D.C. to develop a Ten Year Plan for site closure.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005778.pdf	987 KB

SW-A-005779	12/1/1996
The Advisor a Publication of the RFCAB (Winter 1996)	
The Advisor a Publication of the Rocky Flats Citizen's Advisory Board (CAB), (Winter 1996). Advisor Board Identifies Projects for 1997. In October 1996, the RFCAB approved its Work Plan for the coming up year.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005779.pdf	936 KB

SW-A-005780	3/1/1997
The Advisor a Publication of the RFCAB (Spring 1997)	
The Advisor a Publication of the Rocky Flats Citizen's Advisory Board (CAB), (Spring 1997). Work to begin on Mound Remediation This spring. This spring, contractors at Rocky Flats (RF) will begin remediation work on one of the site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005780.pdf	1 MB

SW-A-005781	6/1/1997
The Advisor a Publication of the RFCAB (Summer 1997)	
The Advisor a Publication of the Rocky Flats Citizen's Advisory Board (CAB), (Summer 1997). Several Rocky Flats (RF) Environmental Restoration Project Proceeding. For the past several years, scientists at RF have been studying numerous contaminated areas at the site and planning for their ultimate cleanup.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005781.pdf	997 KB

SW-A-005782	9/1/1997
The Advisor a Publication of the RFCAB (Fall 1997)	
The Advisor a Publication of the Rocky Flats Citizen's Advisory Board (CAB), (Fall 1997). Deactivation and Decommissioning Activities Planned for 1997-1998. With the continuing efforts to cleanup the Rocky Flats Environmental Technology Site (RFETS/Site), a whole new arena of technical issues and jargon has bombarded anyone interested in the closure plan for the site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005782.pdf	1 MB

SW-A-005783	12/1/1997
The Advisor a Publication of the RFCAB (Winter 1997)	
The Advisor a Publication of the Rocky Flats Citizen's Advisory Board (CAB), (Winter 1997). Evaluation of Environmental Monitoring Systems at Rocky Flats (RF) is Complete. The CAB is pleases to announce the successful completion of an independent Evaluation of the Environmental Monitoring Systems at and around the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005783.pdf	904 KB

SW-A-005784	3/1/1998
The Advisor a Publication of the RFCAB (Spring 1998)	
The Advisor a Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Spring 1998). Kaiser-Hill Company, L.L.C. (K-H), Earn 82% of Available Incentives for 1997 Cleanup Work. Prior to the star of each fiscal year, the US Department of Energy (DOE) and its contractor, K-H, negotiate performance measures and associated incentives fees for upcoming year.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005784.pdf	912 KB

SW-A-005785	6/1/1998
The Advisor a Publication of the RFCAB (Summer 1998)	
The Advisor a Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Summer 1998). Several Rocky Flats Buildings Salted for Cleanup and Demolition. The US Department of Energy (DOE) and its contractors have begun Decontamination and Decommissioning (D&D) projects in several buildings cluster.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005785.pdf	841 KB

SW-A-005786	9/1/1998
The Advisor a Publication of the RFCAB (Fall 1998)	
The Advisor a Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Fall 1998). Four years ago, Rocky Flats got a wake-up call regarding the safety of its inventory of plutonium.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005786.pdf	917 KB

SW-A-005787	12/1/1998
The Advisor a Publication of the RFCAB (Winter 1998)	
The Advisor a Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Winter 1998). Flats to complete Shipment of Plutonium Pits in 1999; Residue Treatment Also a Priority. Rocky Flats cleanup activities in Fiscal Year (FY99) will focus on reduction of the risks posed by nuclear materials.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005787.pdf	949 KB

SW-A-005788	3/1/1999
The Advisor a Publication of the RFCAB (Spring 1999)	
The Advisor a Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Spring 1999). Second Annual "State of the Flats" Update Highlights Cleanup Progress and Pitfalls. Last year Rocky Flats (RF) initiated a January State of the Flats update to the community.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005788.pdf	955 KB

SW-A-005789	6/1/1999
The Advisor a Publication of the RFCAB (Summer 1999)	
The Advisor a Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Summer 1999). Wipp Accepts First Shipment of Transuranic Waste Rocky Flats (RF) Shipment Schedule Not Yet Set. Waste Isolation Pilot Plant (WIPP), the nation's the first deep geological repository for radioactive waste, accepted its first shipment of Transuranic Waste of Disposal on March 26, 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005789.pdf	967 KB

SW-A-005790	9/1/1999
The Advisor a Publication of the RFCAB (Fall 1999)	
The Advisor a Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Fall 1999). Kaiser-Hill Company, L.L.C. (K-H) Plots a Course for 2006 Closure. In 1997, Secretary of Energy Federico Pena designated the Rocky Flats Environmental Technology Site (RFETS/Site) as an Accelerated Closure Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005790.pdf	848 KB

SW-A-005791	12/1/1999
The Advisor a Publication of the RFCAB (Winter 1999)	
The Advisor a Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Winter 1999). First Major Plutonium Building comes down. Rocky Flats (RF) made history at the end of October by beginning demolition of its first former plutonium production facility.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005791.pdf	899 KB

SW-A-005792	3/1/2000
The Advisor a Publication of the RFCAB (Spring 2000)	
The Advisor a Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Spring 2000). 1999 Was Good, But Not Good Enough. The primary message given to stakeholder was that safety measures did improve during 1999, but the rate improvement was not what managers had hope for.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005792.pdf	791 KB

SW-A-005793	6/1/2000
The Advisor a Publication of the RFCAB (Summer 2000)	
The Advisor a Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Summer 2000). Independent Review of Soil Action Level Complete. Over the past year and half, the Advisor has provided update concerning the progress of independent evaluation of the Radionuclide Soil Action Level (RSAL) for cleanup of plutonium contaminated soil at Rocky Flats (RF).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005793.pdf	824 KB

SW-A-005794	9/1/2000
The Advisor A Publication of the RFCAB (Autumn 2000)	
The Advisor A Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Autumn 2000). Rocky Flats (RF) Cleanup Progress Report. With this issue of the Advisor, will take a look at the cleanup work that had been done so far this year at RF.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005794.pdf	858 KB

SW-A-005795	12/1/2000
The Advisor A Publication of the RFCAB (Winter 2000)	
The Advisor A Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Winter 2000). Rocky Flats Citizen's Advisory Board (CAB) Host Nuclear Wepons Complex Delegates. In late October, the RFCAB hosted a national workshop on long-term stewardship at US Department of Energy (DOE) nuclear wepons complex sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005795.pdf	989 KB

SW-A-005796	3/1/2001
The Advisor A Publication of the RFCAB (Spring 2001)	
The Advisor A Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Spring 2001). State of the Flats: "No Excuses". In February, the US Department of Energy (DOE) hosted its annual "State of the Flats" meeting that brought together representatives from Rocky Flats, the regulatory agencies, and member of the community to discuss progress made at the site over the past year and learn what is planned for the coming year.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005796.pdf	842 KB

SW-A-005797	6/6/1997
Rapid Migration of Plutonium in Soil	
Ever since Kaiser-Hill Company, L.L.C. (K-H) claimed to discover rapid Migration of plutonium in the soil at Rocky Flats during the heavy rains of May 1995 the extent of the migration has been a concern of the knowing public not only at Rocky Flats but also at other sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005797.PDF	105 KB

SW-A-005798	7/17/1997
Responding to Letter on June 6, 1997 on Actinide Migration Panel	
US Department of Energy (DOE) response July 9, 1997, to a letter, from Rocky Mt. Peace and Justice Center (RMPJC) on June 6, on the Actinide Migration Panel.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005798.PDF	100 KB

SW-A-005799	7/9/1997
Concern about Plutonium transport during Spring 1995 Rain Event	
This letter is in response to the regulator letter to US Department of Energy (DOE) dated June 6, 1997, regarding the regulator's concern about misrepresentation of the estimate of plutonium transport during the Spring 1995 rain event.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005799.PDF	114 KB

SW-A-005800	12/1/2001
The Advisor A Publication of the RFCAB (Winter 2001)	
The Advisor A Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Winter 2001). The Changing Face of Rocky Flats: The Year 2001 in Review. When the US Department of Energy (DOE) first announced several years ago the goal that Rock Flats would be closed by the year 2006, there was much skepticism that such a goal was attainable.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005800.pdf	2 MB

SW-A-005801	9/1/2001
The Advisor A Publication of the RFCAB (Autumn 2001).	
The Advisor A Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Autumn 2001). Roadblock to Rocky Flats (RF) Closure: Plutonium Shipments. In February 2001, the General Accounting Office (GAO) reporting that the Rocky Flats Environmental Technology Site (RFETS/Site) might not meet the accelerated 2006 closure deadline.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005801.pdf	2 MB

SW-A-005802	3/1/2002
The Advisor A Publication of the RFCAB (Spring 2002).	
The Advisor A Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Spring 2002). From Weapons to Wildlife. In 1992, local communities and government official began an eight year discussion on the future of the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005802.pdf	2 MB

SW-A-005803	6/1/2002
The Advisor A Publication of the RFCAB (Summer 2002).	
The Advisor A Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Summer 2002). Accelerated Southside Decontamination and Decommissioning (D&D) Strategy. In the baseline schedule for 2006 closure, a high proportion of the decommissioning activities fell toward the end of the project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005803.pdf	2 MB

SW-A-005804	6/1/2001
The Advisor A Publication of the RFCAB (Summer 2001).	
The Advisor A Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Summer 2001). Board Co-Sponsors Stakeholder Workshop. In late April Rocky Flats Citizen's Advisory Board (CAB), the US Department of Energy (DOE), US Environmental Protection Agency (EPA), and Colorado Department of Public Health and Environment (CDPHE), co-sponsors stakeholder on technical issues related to establishing Soil Action Levels for Rocky Flats Cleanup (RFC).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005804.pdf	2 MB

SW-A-005805	12/1/2002
The Advisor A Publication of the RFCAB (Winter2002).	
The Advisor A Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Fall 2002). Site Closure: The Year 2002 In Review. The last day of September brought fiscal year 2002 to a close, Thurs ending a 12 month period that site manager had called "The Pivotal Year."	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005805.pdf	2 MB

SW-A-005806	6/1/2002
The Advisor A Publication of the RFCAB (Fall 2002).	
The Advisor A Publication of the Rocky Flats Citizen's Advisory Board (CAB) (Summer 2002). Board Sponsors Workshop to Discuss Surface Water Issues. A workshop held May 30, gave Board members and other stake holders a chance to better grasp the nature of surface water at Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005806.pdf	2 MB

SW-A-005807	7/7/1994
RFCAB Recommendation 94-1 Approval Proeed to Stage II of National Conversion Pilot Project	
The Rocky Flats Citizen's Advisory Board (CAB) Approval Recommendation 94-1 to the US Department of Energy (DOE), regarding a decision to Proceed to Stage II of National Conversion Pilot Project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005807.pdf	85 KB

SW-A-005808	6/1/2006
RFCAB Legacy Report to the Community (June 2006)	
The Rocky Flats Citizen's Advisory Board (CAB), (June 2006), Legacy Report to the Community (June 2006). There is the legacy of former nuclear weapons manufacturing facility and the monumental effort to cleanup decades worth of environmental.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005808.pdf	3 MB

SW-A-005809	3/1/2003
The Advisor A Publication of RFCAB (Spring 2003)	
The Advisor A Publication of Rocky Flats Citizen's Advisory Board (CAB) (Spring 2003). Board Presents its Views on Site Closure. A year ago, the (RFCAB) embarked on a process of learning about and discussing proposed changes to Rocky Flats Cleanup Agreement (RFCA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005809.pdf	2 MB

SW-A-005810	8/4/1994
RFCAB Recommendation 94-2 Approval For Plutonium Liguid Stabilization in B771	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 94-2 to the US Department of Energy (DOE), regarding the level of National Environmental Policy Act (NEPA) Coverage for the Plutonium Liquid Stabilization Program in Building 771 at Rocky Flats (RF). Approval August 4, 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005810.pdf	133 KB

SW-A-005811	8/1/1994
RFCAB Recommendation 94-3, RFCA Approval dated August 1994	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 94-3 to the US Department of Energy (DOE), Community Values for Consideration in the Negotiations for the Rocky Flats Cleanup Agreement (RFCA). Approved August 1994.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005811.pdf	284 KB

SW-A-005812	2/2/1995
RFCAB Recommendation 95-1 Site Budget Cleanup Activities Approval dated February 2, 1995	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 95-1, Regarding the Site Budget and Cleanup Activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005812.pdf	137 KB

SW-A-005813	4/6/1995
RFCAB Recommendation 95-2, DOE, Possible Release of BZ Land	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 95-2, to the US Department of Energy (DOE), Regarding Possible Release of the Buffer Zone (BZ) Land. Approved April 6, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005813.pdf	67 KB

SW-A-005814	4/6/1995
RFCAB Recommendation 95-3, to DOE, Closure Plan, for OU 4, Solar Ponds	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 95-3, to US Department of Energy (DOE), Closure Plan, for Operable Unit OU 4 Solar Ponds. Approved April 6, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005814.pdf	99 KB

SW-A-005815	5/4/1995
RFCAB Recommendation 95-4, to DOE and CDPHE Approved May 4, 1995	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 95-4, to US Department of Energy (DOE), and Colorado Department of Public Health and Environment (CDPHE). Approved MAy 4, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005815.pdf	72 KB

SW-A-005816	6/1/1995
RFCAB Recommendation 95-5, to DOE for FY 1996 and FY 1997	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 95-5, to US Department of Energy (DOE), Regarding the Deferment of Environmental Restoration (ER) Activities to Reallocate funds for High Risk Project for Fiscal Year 1996 and 1997. Approved June 1, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005816.pdf	149 KB

SW-A-005817	7/13/1995
RFCAB Recommendation 95-5, to DOE	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 95-5, to US Department of Energy (DOE). Members of the CAB greatly appreciate US Department of Energy (DOE) recent efforts to open up the budget process and allow stakeholders to review and comment on the development of a budget for the Environmental Management Program for Fiscal Year '97. Approved July 13, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005817.pdf	165 KB

SW-A-005818	8/3/1995
RFCAB Recommendation 95-7, to DOE, CDPHE, and EPA	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 95-7, to US Department of Energy (DOE), Colorado Department of Public Health and Environment (CDPHE) and US Environmental Protection Agency (EPA). The CAB endorses the Future Site Use Working Group (FSUWG) consensus recommendations, and acknowledges that the Citizen's Advisory Board (CAB) also has a diverse range of opinion on the FSUWG's "issues without full consensus". Approved Auagust 3, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005818.pdf	70 KB

SW-A-005819	9/7/1995
RFCAB Recommendation 95-8, to DOE Plutonium at RF A Framework for Decision-Making	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 95-8, to US Department of Energy (DOE), Plutonium at RF A Framework for Decision-Making. Rocky Flats (RF) began operation in the early 1950s as part of the United States nuclear weapons production complex. Approved September 7, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005819.pdf	655 KB

SW-A-005820	9/7/1995
RFCAB Recommendation 95-9, to DOE, Mortgage Reduction Activities	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 95-9, to US Department of Energy (DOE), Mortgage Reduction Activities. The RFCAB is concerned that the US Department of Energy (DOE) may not be doing enough to reduce the mortgage coasts at Rocky Flats (RF). Approved September 7, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005820.pdf	251 KB

SW-A-005821	9/7/1995
RFCAB Recommendation 95-10, Site Technology Coordination Group	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 95-10. Regarding the Site Technology Coordination Group. It has come to CAB attention that the US Department of Energy (DOE) has initiate an effort to identify, develop, and implement technologies needed for Environmental Restoration (ER), Waste Management (WM), and Decontamination and Decommissioning (D&D) task. Approved September 7, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005821.pdf	115 KB

SW-A-005822	9/7/1995
RFCAB Recommendation 95-11, to DOE, Public Involvement Interim End State Proposal	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 95-11, to US Department of Energy (DOE), Regarding Public Involvement in the Interim End State Proposal. CAB recommends that DOE, and Kaiser-Hill Company, L.L.C. (K-H) allow for meaningful public involvement, including the RFCAB, in the interim end state proposal. Approval September 7, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005822.pdf	66 KB

SW-A-005823	10/5/1995
RFCAB Recommendation 95-12, to DOE, RFCA Negotiations and six Major Outstanding Issues	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 95-12, to US Department of Energy (DOE), Colorado Department of Public Health and Environment (CDPHE) and US Environmental Protection Agency (EPA). Discussion of a new cleanup agreement for Rocky Flats (RF) began almost two years. Approved October 5, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005823.pdf	362 KB

SW-A-005824	10/5/1995
RFCAB Recommendation 95-13, to DOE, CDPHE, and EPA	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 95-13, to US Department of Energy (DOE), Colorado Department of Public Health and Environment (CDPHE) and US Environmental Protection Agency (EPA). Use of the Site-Wide Environmental Strategy Agreement as Basis for Negotiation during the October 10 and 11Work-Out Session for the Rocky Flats Cleanup Agreement (RFCA). Approved October 5, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005824.pdf	210 KB

SW-A-005825	10/5/1995
RFCAB Recommendation 95-14, to DOE, CDPHE, and EPA	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 95-14, to US Department of Energy (DOE), Colorado Department of Public Health and Environment (CDPHE) and US Environmental Protection Agency (EPA). Waste Management Storage and Disposal at Rocky Flats (RF). Approved October 5, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005825.pdf	260 KB

SW-A-005826	12/1/1995
RFCAB Recommendation 95-16, to DOE Approved December 1, 1996	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 95-16, to US Department of Energy (DOE), Assistant Secretary Recommendation that DOE consider Construction of New Facilities for Storage of Rocky Flats (RF) Plutonium. On September 7, 1995, the RFCAB sent a paper presenting a framework for the up coming decision regarding Consolidation and Storage of Plutonium at RF. Approved December 1, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005826.pdf	135 KB

SW-A-005827	11/2/1995
RFCAB Recommendation 95-15, to DOE	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 95-15, to US Department of Energy (DOE), Regarding the Site Technology Coordination Group. The RFCAB has been participating in the Site Technology Coordination Group (STCG) for several months and is experiencing much frustration with lack of progress and good process demonstrated. Approved November 2, 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005827.pdf	156 KB

SW-A-005828	2/19/1996
RFCAB Recommendation 96-5, to DOE, Approved February 19, 1996	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 96-5, to US Department of Energy (DOE), on the Waste Management Programmatic Environmental Impact Statement. The RFCAB is aware of the need for the national, comprehensive approach for managing the waste that has been and continues to be generated from the DOE Weapons Complex. Approved February 19, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005828.pdf	455 KB

SW-A-005829	1/9/1996
RFCAB Recommendation 96-1, to DOE, CDPHE, and EPA, Approved January 9, 1996	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 96-1, to US Department of Energy (DOE), Colorado Department of Public Health and Environment (CDPHE) and US Environmental Protection Agency (EPA). The RFCAB is pleased to see that a vision is being developed for the Rocky Flats Site (RFS). Approved January 9, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005829.pdf	152 KB

SW-A-005830	1/10/1996
RFCAB Recommendation 96-2, to DOE, CDPHE, and EPA, Approved January 10, 1996	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 96-2, to US Department of Energy (DOE), Colorado Department of Public Health and Environment (CDPHE) and US Environmental Protection Agency (EPA). Regarding the Rocky Flats Cleanup Agreement (RFCA). On November 1, CAB received a response from the US Department of Energy (DOE) to CAB October 5, RFCA recommendation. Approved January 10, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005830.pdf	163 KB

SW-A-005831	1/11/1996
RFCAB Recommendation 96-3, to CDPHE, Approved January 11, 1996	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 96-3, to the Colorado Department of Public Health and Environment (CDPHE). The RFCAB endorses the concept of the Rocky Flats Area (RFA) Emergency Public Assistance and Health Referral Center. Approved January 11, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005831.pdf	70 KB

SW-A-005832	2/1/1996
RFCAB Recommendation 96-4, to DOE, Approved February 1, 1996	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 96-4, to US Department of Energy (DOE), to the Accelerated Site Action Project. The RFCAB would like to transmit preliminary thoughts regarding the Accelerated Site Action Project. (ASAP). Approved February 1, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005832.pdf	149 KB

SW-A-005833	4/11/1996
RFCAB Recommendation 96-6, to DOE, on FY98 RF Budget Submission Approved April 11,1996	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 96-6, to US Department of Energy (DOE), on the Fiscal Year 1998 Rocky Flats (RF) budget Submission. The RFCAB has recently completed a review of the FY 98 Rocky Flats Environmental Technology Site (RFETS/Site) budget submission. Approved April 11, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005833.pdf	246 KB

SW-A-005834	4/11/1996
RFCAB Recommendation 96-7, to DOE, Approved April 11,1996	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 96-7, to US Department of Energy (DOE), regarding the Site Wide Environmental Impact Statement. The RFCAB understands that the DOE is considering discontinuing work on the Site Wide Environmental Impact Statement. Approved April 11, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005834.pdf	124 KB

SW-A-005835	5/2/1996
RFCAB Recommendation 96-8, Draft RFCA to DOE, EPA, and CDPHE	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 96-8, on the Draft Rocky Flats Cleanup Agreement (RFCA) to the US Department of Energy (DOE), US Environmental Protection Agency (EPA), and Colorado Department of Public Health and Environment (CDPHE). The RFCA is a commendable attempt on the part of DOE and the regulators to move ahead with actual cleanup activities. Approved May 2, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005835.pdf	518 KB

SW-A-005836	5/2/1996
RFCAB Recommendation 96-9, DOE Approved May 2, 1996	
The Rocky Flats Citizen's Advisory Board (CAB), Recommendation 96-9, regarding The Draft Programmatic Environmental Impact Statement on the Storage and Disposition of Weapons Usable Fissile Materials. Approved May 2, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005836.pdf	196 KB

SW-A-005837	7/11/1996
RFCAB Recommendation 96-10, DOE Approved July 11, 1996	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 96-10, to the US Department of Energy (DOE) and Kaiser-Hill Company, L.L.C. (K-H), regarding Retired and Disabled Workers Medical Benefits. The RFCAB recommends that the US Department of Energy (DOE), and its present and future contractors must commit to the retired and disabled workers of the Rocky Flats Plant (RFP) to provide lifetime health care benefits at the same level and coast to each individual as he/she at the beginning of his/her retirement or placement on long-tem disability Approved July 11, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005837.pdf	112 KB

SW-A-005838	7/11/1996
RFCAB Recommendation 96-11, DOE Approved July 11, 1996	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 96-11, to the US Department of Energy (DOE), Regarding Colorado Department of Public Health and Environment (CDPHE) Air Monitoring Proposal. The CAB would like to convey its endorsement of the Colorado Department of Public Health and Environment (CDPHE) Rocky Flats (RF), Community Air Monitoring Proposal. Approved July 11, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005838.pdf	131 KB

SW-A-005839	7/11/1996
RFCAB Recommendation 96-12, DOE Approved July 11, 1996	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 96-12, to the US Department of Energy (DOE), Regarding the Site Wide Environmental Impact Statement (SWEIS). On April 11, CAB notified DOE of its support for completing the SWEIS. Approved July 11, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005839.pdf	88 KB

SW-A-005840	9/5/1996
RFCAB Recommendation 96-13, DOE Approved September 5, 1996	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 96-13, to the US Department of Energy (DOE), Colorado Department of Public Health and Environment (CDPHE), and US Environmental Protection Agency (EPA), Cleanup Principles and Critical Reporting Elements. The purpose of this project is to incorporate public/stakeholder perspectives into the DOE process for determining appropriate Cleanup Levels for Individual areas at the Rocky Flats Environmental Technology Site (RFETS/Site). Approved September 5, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005840.pdf	299 KB

SW-A-005841	10/3/1996
RFCAB Recommendation 96-14, to Delay Final Soil Action Levels	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 96-14, to Delay Final Soil Action Levels. Submitted to the US Department of Energy (DOE), US Environmental Protection Agency (EPA), and Colorado Department of Public Health and Environment (CDPHE), delay setting Soil Action Levels for Rocky Flats (RF) Until EPA has issued the Radiation Site Cleanup standards as a final rule and some basic uncertainties are addressed. Approved October 3, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005841.pdf	160 KB

SW-A-005842	11/7/1996
RFCAB Recommendation 96-15, Soil Action Levels	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 96-15, to the US Department of Energy (DOE), US Environmental Protection Agency (EPA), and Colorado Department of Public Health and Environment (CDPHE), Soil Action Levels. Recommendation for Further Study. Approved November 7, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005842.pdf	448 KB

SW-A-005843	11/7/1996
RFCAB Recommendation 96-16, on DOE Ten Year Plan for RF	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 96-16, Comments and Recommendation on the US Department of Energy (DOE), Ten Year Plan for Rocky Flats (RF), and the Ten Years Planning process. The RFCAB appreciates the opportunity to provide comment on the Ten Year Planning and Ten Year Processing. Approved November 7, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005843.pdf	470 KB

SW-A-005844	12/5/1996
RFCAB Recommendation 96-17, Colorado WQC Commission	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 96-17, to the Colorado Water Quality Control Commission (CWQCC). Regarding changes to Water Quality Standards Affecting the Big Dry Creek Basin and the Rocky Flats Environmental Technology Site (RFETS/Site). Approved December 5, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005844.pdf	104 KB

SW-A-005845	12/5/1996
RFCAB Recommendation 96-18, Soil Action Levels Decision	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 96-18, Soil Action Levels Decision. Recommendation on Institutional Controls. Submitted to the US Department of Energy (DOE), US Environmental Protection Agency (EPA) and the Colorado Department of Public Health and Environment (CDPHE). Approved December 5, 1996.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005845.pdf	114 KB

SW-A-005846	8/31/2006
Notice of Publice Hearing for RF Proposed Plan	
Notice of Public Hearing for Rocky Flats (RF) Proposed Plan. The US Department of Energy (DOE) Rocky Flats Project Office (RFPO) will host a formal public hearing to receive oral and written comments on the Proposed Plan for cleanup of the Rocky Flats Environmental Technology Site (RFETS/Site), Thursday, August 31, 2006, 3-5 and 6-9 PM, at the Arvada Center Conference Facility Ballroom B. At 6901 Wadsworth Blvd. Arvada, Colo.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005846.pdf	72 KB

SW-A-005847	8/31/2006
Notice of Publice Hearing for RF Proposed Plan	
Notice of Public Hearing for Rocky Flats (RF) Proposed Plan. The US Department of Energy (DOE) Rocky Flats Project Office (RFPO) will host a formal public hearing to receive oral and written comments on the Proposed Plan for cleanup of the Rocky Flats Environmental Technology Site (RFETS/Site), Thursday, August 31, 2006, 3-5 and 6-9 PM, at the Arvada Center Conference Facility Ballroom B. At 6901 Wadsworth Blvd. Arvada, Colo.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005847.pdf	75 KB

SW-A-005848	3/3/1997
RFCAB Recommendation 97-1, to DOE, RF Community Needs Assessment	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 97-1, commends the US Department of Energy (DOE), for funding the Rocky Flats Community Needs Assessment (RFCNA). Approved March 3, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005848.pdf	113 KB

SW-A-005849	5/1/1997
RFCAB Recommendation 97-2, to DOE, Approved May 1, 1997	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 97-2, the US Department of Energy (DOE), Regarding the implementation of the Performance Based Contract Between Kaiser-Hill Company, L.L.C. (K-H) and the US Department of Energy (DOE). Approved May 1, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005849.pdf	147 KB

SW-A-005850	5/1/1997
RFCAB Recommendation 97-3, to DOE, EPA, Review RF Soil Action Levels	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 97-3, the US Department of Energy (DOE), and the US Environmental Protection Agency (EPA), Regarding a review of Rocky Flats (RF) Soil Action Levels for radioactive material contamination that were approve by DOE, the Colorado Department of Public Health and Environment (CDPHE) and US Environmental Protection Agency (EPA) as part of the Rocky Flats Cleanup Agreement (RFCA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005850.pdf	210 KB

SW-A-005851	6/5/1997
RFCAB Recommendation 97-4, to DOE, EPA and CDPHE, Approved June 1, 1997	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 97-4, the US Department of Energy (DOE), and the US Environmental Protection Agency (EPA), and Colorado Department of Public Health and Environment (CDPHE), Recommendation regarding the Public Comment Period for the T1 Trench Proposed Action Memorandum to 45 days to allow sufficient time for review and development of comments and recommendation on this critical and challenging environmental remediation project. Approved June 5, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005851.pdf	71 KB

SW-A-005852	7/3/1997
RFCAB Recommendation 97-5, to DOE, Approved July 3, 1997	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 97-5, to the US Department of Energy (DOE), Recommendations on Privatization of Functions at the Rocky Flats Environmental Technology Site (RFETS/Site). The DOE is proposing to undertake several projects utilizing a new contracting method that involves the use of fixed price contracts as apposed to the cost plus style of contract used previously.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005852.pdf	206 KB

SW-A-005853	7/3/1997
RFCAB Recommendation 97-6, to DOE, Comments on RF FY99 Budget	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 97-6, to the US Department of Energy (DOE), Recommendations and Comments on the Rocky Flats (RF), Fiscal Year 1999, Budget. The RFCAB desires to examine and understand the Rocky Flats Environmental Technology Site (RFETS/Site) budget in sufficient detail so it can provide useful objective input into planning for and progress toward cleanup and closure at the site. Approved July 3, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005853.pdf	188 KB

SW-A-005854	7/3/1997
RFCAB Recommendation 97-7, to CDPHE Approved July 3, 1997	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 97-6, to the Colorado Department of Public Health and Environment (CDPHE), Recommendation and Comments on the Containerized and Bulk Corrective Action Management Unit (CAMU) Applications. Approved July 3, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005854.pdf	120 KB

SW-A-005855	7/3/1997
RFCAB Recommendation 97-8, to DOE, EPA and CDPHE, Approved July 3, 1997	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 97-8, the US Department of Energy (DOE), and the US Environmental Protection Agency (EPA), and the Colorado Department of Public Health and Environment (CDPHE), Recommendations and Comments on the Proposed Action Memorandum for the T1 Trench. The DOE is proposing to remediate a former waste burial, T1, at the Rocky Flats Environmental Technology Site (RFETS/Site). Approved July 3, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005855.pdf	143 KB

SW-A-005857	8/7/1997
RFCAB Recommendation 97-9, to DOE, Approved August 7, 1997	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 97-9, to the US Department of Energy (DOE), Recommendation on the Highly Enriched Uranium Vulnerabilities study was conducted at Rocky Flats Environmental Technology Site (RFETS/Site) in the Spring of 1996. Approved August 7, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005857.pdf	315 KB

SW-A-005858	9/4/1997
RFCAB Recommendation 97-10, to DOE, EPA and CDPHE, Approved September 4, 1997	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 97-10, the US Department of Energy (DOE), and the US Environmental Protection Agency (EPA), and the Colorado Department of Public Health and Environment (CDPHE), Regarding the Nuclear Regulatory Commission (NRC) Standards and Rocky Flats Cleanup (RFC). Approved September 3, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005858.pdf	130 KB

SW-A-005859	9/4/1997
RFCAB Recommendation 97-11, to DOE, Approved September 4, 1997	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 97-11, the US Department of Energy (DOE), Regarding Transportation of Radioactive Waste Through Colorado. The DOE has proposed transportation of radioactive waste through Colorado from the Rocky Flats Environmental Technology Site (RFETS/Site) and other DOE facilities outside Colorado to the Waste Isolation Pilot Plant (WIPP) near Carlsbad, New Mexico.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005859.pdf	268 KB

SW-A-005860	9/4/1997
RFCAB Recommendation 97-12, to DOE, Accelerating Cleanup, Focus on 2006	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 97-12, the US Department of Energy (DOE), Comments and Recommendations on Accelerating Cleanup: Focus on 2006. The RFCAB has completed its review of the discussion drafts of both the National and Rocky Flats version of Accelerating Cleanup: Focus on 2006 (hereafter referred to the 2006 Plan) and offers the comments and recommendations below. Approved September 4, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005860.pdf	432 KB

SW-A-005861	9/4/1997
RFCAB Recommendation 97-13, to DOE, Safeguards and Security Issues at RF	
The Rocky Flats Citizen's Advisory Board Recommendation 97-13, to DOE, Regarding Safeguards and Security Issues at Rocky Flats (RF). The RFCAB Plutonium and Special Nuclear Materials Committee Sponsored and panel discussion on July 15, to gain a better understanding of the Safeguards a Security Issues at the Site. Approved September 4, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005861.pdf	119 KB

SW-A-005862	12/4/1997
RFCAB Recommendation 97-14, Worker Retaliation Issues Approved December 4, 1997	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 97-14, Regarding Worker Retaliation Issues. At a meeting on August 7, a number of Rocky Flats Environmental Technology Site (RFETS/Site) workers spoke to the RFCAB regarding two recent incidents that involved activation of the Emergency Operations Center. (EOC)	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005862.pdf	99 KB

SW-A-005863	12/4/1997
RFCAB Recommendation 97-15, Safeguards and Security Issues Approved December 4, 1997	
The Rocky Flats Citizen's Advisory Board Recommendation 97-15, Regarding Safeguards and Security Issues at Rocky Flats (RF). The RFACB have been closely monitoring Safeguards and Security concerns at RF. Approved December 4, 1997.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005863.pdf	163 KB

SW-A-005864	8/31/2006
Notice of Publice Hearing for RF Proposed Plan	
Notice of Public Hearing for Rocky Flats (RF) Proposed Plan. The US Department of Energy (DOE) Rocky Flats Project Office (RFPO) will host a formal public hearing to receive oral and written comments on the Proposed Plan for cleanup of the Rocky Flats Environmental Technology Site (RFETS/Site), Thursday, August 31, 2006, 3-5 and 6-9 PM, at the Arvada Center Conference Facility Ballroom B. At 6901 Wadsworth Blvd. Arvada, Colo.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005864.pdf	76 KB

SW-A-005865	8/31/2006
Original RFETS Public Hearing Comments August 31, 2006 (Excerpt of Proceedings)	
Original Rocky Flats Environmental Technology Site (RFETS/Site), Public Hearing Comments August 31, 2006 (Excerpt of Proceedings). Thursday, August 31, 2006, 3-5 and 6-9 PM, at the Arvada Center Conference Facility Ballroom B. At 6901 Wadsworth Blvd. Arvada, Colo.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-005865.pdf	513 KB

SW-A-005866	1/8/1998
RFCAB Recommendation 98-1, to DOE, on Building 779 DOP, Approved January 8,1998	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 98-1, the US Department of Energy (DOE), Comments on the Building 779 Decommissioning Operations Plan (DOP). The RFCAB has reviewed the DOP for Building 779 at the Rocky Flats Environmental Technology Site (RFETS/Site) and following comments and recommendations. Approved January 8,1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005866.pdf	177 KB

SW-A-005867	2/5/1998
RFCAB Recommendation 98-2, to DOE, Approved February 5, 1998	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 98-2, the US Department of Energy (DOE), Regarding Development of a Process for Improving Communication of Environmental Monitoring Information and Data at Rocky Flats (RF). In 1997, the RFCAB contracted with the Firm Parker-Hall, Inc. to conduct an independent assessment of the Environmental Monitoring at and around Rocky Flats Environmental Technology Site (RFETS/Site). Approved February 5, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005867.pdf	104 KB

SW-A-005868	2/5/1998
RFCAB Recommendation 98-3, to DOE, Integrated Monitoring Plans for RF	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 98-3, the US Department of Energy (DOE), Comments on the Integrated Monitoring Plan for Rocky Flats (RF). In 1997, the RFCAB contracted with the Firm Parker-Hall, Inc. to conduct an independent assessment of the Environmental Monitoring Programs for Rocky Flats Site, Approved February 5, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005868.pdf	326 KB

SW-A-005869	2/5/1998
RFCAB Recommendation 98-4, to DOE, Comments on Residues EIS Approved February 5, 1998	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 98-4, the US Department of Energy (DOE), Comments on the Residues Environmental Impact Statement (EIS). The member of the RFCAB have reviewed the Daft EIS on Management of Certain Plutonium Residues and Scrub Alloy Stored at Rocky Flats Environmental Technology Site (RFETS/Site). Approved February 5, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005869.pdf	186 KB

SW-A-005870	3/5/1998
RFCAB Recommendation 98-5, to DOE, Extend Comments on Closure Plan Approved March 5, 1998	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 98-5, the US Department of Energy (DOE), Regarding a Request to Extend Comments Period on Closure Plan. Comment on the Accelerating Cleanup: Path to Closure document by 10 days. Approved March 5, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005870.pdf	71 KB

SW-A-005871	3/5/1998
RFCAB Recommendation 98-6, to DOE Review of K-H Contract Approved March 5, 1998	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 98-6, the US Department of Energy (DOE), Regarding Followup to RFCAB Recommendation 97-2: Review of Kaiser-Hill Company, L.L.C. (K-H) Contract, One was from the Rocky Flats Field Office (RFFO) and the other was from the Office of Environmental Safety and Health (ES&H). Approved March 5, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005871.pdf	292 KB

SW-A-005872	5/7/1998
RFCAB Recommendation 98-7, to DOE Comments on Accelerating Cleanup	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 98-7, the US Department of Energy (DOE), Comments on Accelerating Cleanup: Paths to Closure. The RFCAB appreciates the opportunity to provide comments on Accelerating Cleanup: Paths to Closure Draft document (hereafter "Accelerating Cleanup"). Approved May 7,1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005872.pdf	148 KB

SW-A-005873	6/4/1998
RFCAB Recommendation 98-8, to DOE Information Sharing System Approved June 4, 1998	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 98-8, the US Department of Energy (DOE), Regarding CAB's Role in Development of an Environmental Monitoring Data and Information Sharing System. Approved June 4, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005873.pdf	127 KB

SW-A-005874	6/4/1998
RFCAB Recommendation 98-9, to DOE Comments on Accelerating Cleanup	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 98-9, the US Department of Energy (DOE), Comments on Accelerating Cleanup: Paths to Closure. In this letter, the CAB wishes to transmit the final in its series of recommendation and comments regarding the Environmental Monitoring Program at Rocky Flats (RF). Approved June 4, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005874.pdf	290 KB

SW-A-005875	6/4/1998
RFCAB Recommendation 98-10, to DOE, Plans for June 1998 Intersite Workshops	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 98-10, the US Department of Energy (DOE), Regarding Plans for June 1998 Intersite Workshops. The RFCAB has recently learned about the planned Intersite Discussions on Nuclear Materials and Waste. Approved June 4, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005875.pdf	109 KB

SW-A-005876	6/4/1998
RFCAB Recommendation 98-11, to DOE, Release of Revised Plutonium Inventory Info.	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 98-11, the US Department of Energy (DOE), Regarding Release of Revised Plutonium Inventory Information. Approved June 4, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005876.pdf	114 KB

SW-A-005877	6/4/1998
RFCAB Recommendation 98-12, to DOE, Control of Radiological Sources at RFETS	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 98-12, the US Department of Energy (DOE), Regarding Control of Radiological Sources at Rocky Flats Environmental Technology Site (RFETS/Site). Approved June 4, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005877.pdf	108 KB

SW-A-005878	6/4/1998
RFCAB Recommendation 98-13, to DOE, Endstate Reuse of the RF Site	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 98-13, the US Department of Energy (DOE), Recommendation on the Endstate Reuse of the Rocky Flats (RF) Site. In 1994, the Future Site Use Working Group (FSUWG) was convened to make recommendations to US Department of Energy (DOE) Colorado Department of Public Health and Environment (CDPHE), and US Environmental Protection Agency (EPA) regarding the (FSUWG) of the Rocky Flats (RF) site. Approved June 4, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005878.pdf	126 KB

SW-A-005879	6/4/1998
RFCAB Recommendation 98-14, to DOE, Natural Resources Management Policy	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 98-14, the US Department of Energy (DOE), Comments on the Natural Resources Management Policy. In 1994, the Future Site Use Working Group (FSUWG) was convened to make recommendations to US Department of Energy (DOE) Colorado Department of Public Health and Environment (CDPHE), and US Environmental Protection Agency (EPA) regarding the (FSUWG) of the Rocky Flats (RF) site. Approve June 4, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005879.pdf	170 KB

SW-A-005880	7/2/1998
RFCAB Recommendation 98-15, to DOE, Public Involvement in Development of RF Budget	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 98-15, the US Department of Energy (DOE), Regarding Public Involvement in the Development of Rocky Flats (RF) Budget. RFCAB are writting to share concers regarding the opportinities for Public Involvementn in the development of the Fiscal Year 2000 Rocky Flats Environmental Technology Site (RFETS/Site) budget. Approved July 2, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005880.pdf	148 KB

SW-A-005881	8/6/1998
RFCAB Recommendation 98-16, to DOE, Retired Worker Medical Benefits Approved August 6, 1998	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 98-16, the US Department of Energy (DOE), Regarding Retired Worker Medical Benefits. Two years ago, the RFCAB submitted Recommendation 96-10 regarding protection of medical benefits for RF retirees. Approved August 6, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005881.pdf	137 KB

SW-A-005882	8/6/1998
RFCAB Recommendation 98-17, to DOE Materials Characterization and Storage Concerns	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 98-17, the US Department of Energy (DOE), Regarding Materials Characterization and Storage Concerns. At its July meeting, the Plutonium Issues Focus Group of the RFCAB reviewed two recent occurrence reports outlined in the Operating Experience Weekly Summary 98-20, for the week of May 15-21, 1998, that is produced by the DOE Office of Nuclear and Facility Safety. Approved August 6, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005882.pdf	172 KB

SW-A-005883	9/3/1998
RFCAB Recommendation 98-18, to DOE Future Use Stakeholder Process Plan	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 98-18, the US Department of Energy (DOE), Regarding the Future Use Stakeholder Involvement Process Plan, is the Official Site Special Advisory Board for the Rocky Flats Environmental Technology Site (RFETS/Site). Approved September 3, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005883.pdf	125 KB

SW-A-005884	10/1/1998
RFCAB Recommendation 98-19, to DOE, Funding for Retiree Medical Benefits	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 98-19, the US Department of Energy (DOE), Regarding Funding for Retiree Medical Benefits. Retired workers have approached RFCAB several times throughout the past few years from Rocky Flats (RF) with concerns about proposed changes to their medical benefits. Approved October 1, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005884.pdf	114 KB

SW-A-005885	10/1/1998
RFCAB Recommendation 98-20, to DOE, Regarding Draft Surplus Plutonium EIS	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 98-19, the US Department of Energy (DOE), Regarding the Draft Surplus Plutonium Disposition Environmental Impact Statement (EIS). Science ending a weapons production mission early this decade, the Rocky Flats (RF) Site, has been host to over fourteen tons of weapons grade plutonium in a variety of forms. Approved October 1, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005885.pdf	188 KB

SW-A-005886	7/19/1999
RFCAB Recommendation 99-1, to DOE, Comments on Draft Environmental Assessment	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 99-1, the US Department of Energy (DOE), Comments on Draft Environmental Assessment for the Temporary Storage of Transuranic and Transuranic Mixed Waste. The RFCAB understands that the Rocky Flats Environmental Technology Site (RFETS/Site) has a need to develop some additional storage capacity for Transuranic / Transuranic Mixed (TRU/TRM) Waste. Approved July 19, 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005886.pdf	110 KB

SW-A-005887	9/2/1999
RFCAB Recommendation 99-2 to DOE, Comments on IA Characterization and Remediation Strategy	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 99-2, the US Department of Energy (DOE), Comments on Industrial Area (IA) Characterization and Remediation Strategy is a document that must be finalized to meet an end of the Fiscal Year milestone. Approved September 2, 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005887.pdf	230 KB

SW-A-005888	9/2/1999
RFCAB Recommendation 99-3 to DOE, Overviews Actinide Migration	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 99-3, the US Department of Energy (DOE), Conceptual Model Overview at Actinide Migration Evaluation (AMES), Technical Review Group (TRG), was preformed in 1998 as a semi-autonomous subcommittee of the RFCAB to provide independent public oversight to the (AME) being performed at the Rocky Flats Environmental Technology Site (RFETS/Site). Approve September 2, 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005888.pdf	135 KB

SW-A-005889	9/2/1999
RFCAB Recommendation 99-4 to DOE, Contract Renewal Negotiations between DOE, K-H	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 99-4, the US Department of Energy (DOE), As US Department of Energy (DOE) and Kaiser-Hill Company, L.L.C. (K-H) begin negotiations towards the final management contract for the Rocky Flats Environmental Technology Site (RFETS/Site), RFCAB offers these thoughts and considerations. Approved September 2, 1999.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005889.pdf	83 KB

SW-A-005890	10/1/1999
RFCAB A Vision for the Cleanup of Rocky Flats	
The Rocky Flats Citizen's Advisory Board (CAB). A Vision for the Cleanup of Rocky Flats (RF). The following pages present the RFCAB "Vision" for the Cleanup and closure of the Rocky Flats Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005890.pdf	5 MB

SW-A-005891	1/6/2000
RFCAB Recommendation 2000-1 to DOE, TRG Comments Conceptual Model AMES at RFETS	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 2000-1, the US Department of Energy (DOE), Technical Review Group (TRG) comments on the Conceptual Model for Actinide Migration Studies (AMS) TRG was formed in 1998 as a semi-autonomous sub committee of the RFCAB to provide independent public oversight to the Actinide Migration Evaluation (AME) being performed at the Rocky Flats Environmental Technology Site (RFETS/Site). Approved January 2, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005891.pdf	250 KB

SW-A-005892	2/3/2000
RFCAB Recommendation 2000-2 to DOE, AME FY2000	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 2000-2, the US Department of Energy (DOE), through its Actinide Migration Evaluation (AME), Technical Review Group (TRG), has prepared the following comments and recommendation for consideration by DOE, Kaiser-Hill Company, L.L.C. (K-H), and the AME Group. Approved February 3, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005892.pdf	147 KB

SW-A-005893	3/8/2000
RFCAB Recommendation 2000-3 Decision Process for Closure Plan Assumptions Approved	
The Rocky Flats Citizen's Advisory Board (RFCAB) Recommendation 2000-3 to the US Department of Energy (DOE) Public Participation in Decision Process for Closure Plan Assumptions Approved March 8, 2000. The RFCAB has recently been looking for the best way to comment on the Site's budget request and the anticipated 1999 Path to Closure (PTC) document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005893.PDF	114 KB

SW-A-005894	7/6/2000
RFCAB Recommendation 2000-4 Rocky Flats Future Land Use Legislation Approved	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 2000-4 to Senator Allard and Representation Udall Regarding Proposed Rocky Flats Future Land Use Legislation. Approved July 6, 2000. The RFCAB has reviewed the Draft Rocky Flats National Wildlife Refuge act of 2000 from the Senator and the Rocky Flats Open Space Act presented by Congressman Last year.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005894.PDF	177 KB

SW-A-005895	7/6/2000
RFCAB Recommendation 2000-5 Comments on RFCA SOP for Facility Disposition Approved	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 2000-5 to Kaiser-Hill Company, L.L.C. (K-H) Comments on the Rocky Flats Cleanup Agreement (RFCA) Standard Operating Procedure (SOP) for Facility Disposition Approved July 6, 2000. The RFCAB has reviewed the RFCA Standard Operating Procedure (SOP) for Facility Disposition. In addition, the Broad has the opportunity to review comments of the other interested parties. The Board feels the Site should implement recommendations to the final RSOP for Facility Disposition because they represent a broad spectrum of interested group.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005895.PDF	146 KB

SW-A-005896	12/7/2000
RFCAB Recommendation 2000-6 Public Workshop Related to Development of RSALs Approvred	
The Rocky Flats Citizen's Advisory Board (RFCAB) Recommendation 2000-6 to the US Department of Energy (DOE) Sponsorship of Public Workshop Related to Development Of Radionuclide Soil Action Level (RSAL) for Rocky Flats Approved December 7, 2000. The RFCAB recommends that the RFCA agencies provide for two public workshops related to the development of (RSALs) for the Rocky Flats Site, to be conducted at least three months prior to formal public comment on the review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005896.PDF	78 KB

SW-A-005897	5/13/1998
RMRS Operations Instruction: Building 664 Waste Handling and Storage Operations	
RMRS Operations Instruction: Building 664 Waste Handling and Storage Operations, Revision 0; new B664 Rocky Mountain Remediation Service (RMRS) instruction	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005897.pdf	984 KB

SW-A-005898	9/18/2006
Final CRA Comment Response	
The Final Comprehensive Risk Assessment Response to Colorado Department of Public Health and Environment (CDPHE), and US Environmental Protection Agency (EPA) Comments to Appendix A, CRA, of the October 2005 Draft Resource Conservation and Recovery Act (RCRA), Facility Investigation Remedial Investigation (RI) Corrective Measures Study / Feasibility Study (CMS/FS) Report for the Rocky Flats Environmental Technology Site (RFETS/Site). A response to comments was prepared for each of the comments formally transmitted. Attached is the response to comment file.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005898.pdf	53 MB

SW-A-005900	5/25/2004
First Qtr. RFCA Groundwater Monitoring Report for CY 2004	
First Quarter Rocky Flats Cleanup Agreement (RFCA) Groundwater Monitoring Report for Calendar Year (CY) 2004, for Rocky Flats Environmental Technology Site (RFETS/Site). The US Department of Energy (DOE), Kaiser-Hill Company, L.L.C. (K-H), URS team has completed review of first calendar quarter 2004 (IQ2004) groundwater analytical data using groundwater action level criteria as described in RFCA Attachment 5 (K-H, 2000).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005900.pdf	6 MB

SW-A-005901	5/25/2004
Fourth Qtr. RFCA Groundwater Monitoring Report for CY 2003	
The Fourth Quarter Rocky Flats Cleanup Agreement (RFCA) Groundwater Monitoring Report for Calendar Year (CY) 2003, for Rocky Flats Environmental Technology Site (RFETS/Site). The US Department of Energy (DOE), Kaiser-Hill Company, L.L.C. (K-H), URS team has completed review of fourth calendar quarter 2003 (4Q2003) groundwater analytical data using groundwater action level criteria as described in RFCA Attachment 5 (K-H, 2000).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005901.pdf	25 MB

SW-A-005902	12/14/2004
Third Qtr. RFCA Groundwater Monitoring Report for CY 2004	
The Third Quarter Rocky Flats Cleanup Agreement (RFCA) Groundwater Monitoring Report for Calendar Year (CY) 2004, for Rocky Flats Environmental Technology Site (RFETS/Site). The US Department of Energy (DOE), Kaiser-Hill Company, L.L.C. (K-H), URS team has completed review of the groundwater data collected during the third calendar quarter of 2004 (3Q2004) and compared this data to groundwater action levels as described in RFCA Attachment 5 (CDPHE, DOE, and EPA, 2003).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005902.pdf	27 MB

SW-A-005903	4/12/2004
Fourth Quarter RFCA Groundwater Monitoring Report for CY 2004	
The Fourth Quarter Rocky Flats Cleanup Agreement (RFCA), Groundwater Monitoring report for Calendar Year 2004. The US Department of Energy (DOE), Kaiser-Hill Company, L.L.C. (K-H), and URS team has completed review of the groundwater during the Fourth Quarter of Calendar Year 2004 (4Q2004) and compared these data to groundwater action levels as described in RFCA Attachment 5 (CDPHE, DOE, and EPA 2003).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005903.pdf	18 MB

SW-A-005904	3/8/1999
Technical Protocol for Implementing Intrinsic Volume I, Revision 0	
The Technical Protocol for Implementing Intrinsic Remediation with-long term monitoring for Natural Attenuation of Fuel Contamination dissolved in groundwater. Volume I. The intent of this document is to present a technical protocol for data collection and analysis in support of intrinsic remediation with long-term monitoring for restoration of groundwater contaminated with fuel hydrocarbons.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005904.pdf	6 MB

SW-A-005905	8/1/1999
Understanding Variation in Partition Coefficient, Kd, Values: Volume II	
Understanding Variation in Partition Coefficient, Kd, Values: Volume II - Review of Geochemistry and Available Kd, Values for Cadmium, Cesium, Chromium, Lead, Plutonium, Radon, Strontium, Thorium, Tritium (3H), and Uranium	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005905.pdf	8 MB

SW-A-005906	1/1/1990
Appendices	
Appendices, Acronyms, Abbreviations, Symbols, and Notation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005906.pdf	9 MB

SW-A-005907	12/1/2003
The DNAPL Remediation Challenge	
The Dense Nonaqueous Phase Liquid (DNAPL) Remeidation Challenge. Is there a case for source depletion? This document was a joint effort of the Expert Panel on DNAPL Source Remediation consisting of the following members appointed by the US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005907.pdf	9 MB

SW-A-005908	9/1/2000
Air Transport and Deposition of Actinides for the AMES at RFETS, FY2000	
Air Transport and Deposition of Actinides for the Actinide Migration Evaluation (AMES) at the Rocky Flats Environmental Technology Site (RFETS), for the Fiscal Year 2000 Report, dated September 2000, prepared by Radian International for Kaiser-Hill Company, L.L.C. (K-H).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005908.pdf	20 MB

SW-A-005909	12/1/2001
Air Transport and Deposition of Actinides for the AMES	
Air Transport and Deposition of Actinides for the Actinide Migration Evaluation (AMES) at the Rocky Flats Environmental Technology Site (RFETS/Site), December 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005909.pdf	5 MB

SW-A-005910	12/2/1993
EPA Ground Water Sampling A Workshop Summary, dated November 30- December 2, 1993	
The US Environmental Protection Agency (EPA) Ground Water Sampling A WorkShop Summary Dallas, Texas, November 30 - December 2, 1993.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005910.pdf	9 MB

SW-A-005911	9/1/1998
Technical Protocol for Evaluation Natural Attenuation of Chlorinated Solvents	
The Technical Protocol for Evaluation Natural Attenuation of Chlorinated Solvents in Groundwater. Natural attenuation processes (biodegradation, dispersion, sorption, and volatilization) affect the fate and transport chlorinated solvents in hydrologic system.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005911.pdf	16 MB

SW-A-005912	4/1/1992
Final Guidance for Data Usability in Risk Assessment (Part A)	
The US Environmental Protection Agency (EPA) Final Guidance for Data Usability in Risk Assessment (Part A). It is published in two parts; this document is Part A. Part B solely addresses usability issues in radioanalytical sampling and analysis for Risk Assessment (RA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005912.pdf	16 MB

SW-A-005913	5/1/1992
Final Guidance for Data Usability in Risk Assessment (Part B)	
The US Environmental Protection Agency (EPA) Final Guidance for Data Usability in Risk Assessment (Part B). This guidance provides supplemental information regarding the usability of analytical data for performing a baseline Risk Assessment (RA) at site contaminated with radioactivity.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005913.pdf	4 MB

SW-A-005914	8/1/2000
EPA Gudiance for Data Quality Objectives Process	
The US Environmental Protection Agency (EPA) Guidance for Data Quality Objectives Process. When data are being used to select between two alternative conditions (e.g., compliance or non-compliance with a standard), the agency's recommended systematic planning tool is the Data Quality Objective (DQO) Process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005914.pdf	5 MB

SW-A-005915	7/1/2000
EPA Guidance for DQO Process Practical Methods for Data Analysis	
The US Environmental Protection Agency (EPA) Guidance for Data Quality Objective (DQO) Process Practical Methods for Data Analysis. DQA is the scientific and statistical evaluation of data to determine if data obtained from environmental data operations are of the right type, quality, and quantity to support their intended use.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005915.pdf	11 MB

SW-A-005916	9/1/1993
External Exposure to Radionuclides in Air, Water and Soil	
The Federal Guidance Report NO. 12, External Exposure to Radionuclides in Air, Water and Soil. This Report tabulates dose coefficients for external exposure to photons and electrons emitted by radionuclides distributed in air, water, and soil.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005916.pdf	12 MB

SW-A-005917	5/1/1992
Guidelines for Exposure Assessment	
The US Environmental Protection Agency (EPA) Guidelines for Exposure Assessment. In 1994, the US Environmental Protection Agency (EPA) initiated a program to ensure scientific quality and technical consistency of Agency Risk Assessment (RA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005917.pdf	8 MB

SW-A-005918	7/1/2004
Final RAGS Volume I Human Health Evaluation Manual (Part E)	
The Final Risk Assessment Guidance for Superfund (RAGS) Volume I Human Health Evaluation Manual (Part E) Supplemental Guidance for Dermal Risk Assessment. This guidance is the fifth part (Part E) in the series Risk Assessment Guidance for Superfund (RAGS): Volume 1 Human Health Evaluation Manual (U.S, EPA, 1989).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005918.pdf	7 MB

SW-A-005919	12/1/1989
RA Guidance for Superfund Volume I Human Health Evaluation Manual (Part A)	
The US Environmental Protection Agency (EPA), Risk Assessment Guidance for Superfund (RAGS), Superfund Volume 1, Human Health Evaluation Manual (Part A), Interim Final. The Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) of 1980, as amended (CERCLA, or "Superfund"), establishes a national program for responding to releases of hazardous substances into the environment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005919.pdf	17 MB

SW-A-005920	4/1/2001
EPA Health Effects Assessment Summary Tables	
The US Environmental Protection Agency (EPA) Health effects Assessment Summary Tables (HEAST). EPA classifies all radionuclides as Group carcinogens. The Radionuclide Table on this website formerly HEAST Table 4, lists ingestion, inhalation and external exposusre cancer slope factors (risk coefficients for total cancer morbidity) for radionuclides in conventional units of picocuries (pCi).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005920.pdf	4 MB

SW-A-005921	6/1/1997
Ecological RAGS Process for Designing Conducting ERA Interim Final	
The Ecological Risk Assessment Guidance for Superfund (RAGS), process for Designing and Conducting Ecological Risk Assessments Interim Final. This document provides guidance on how to design and conduct consistent and technically defensible ecological risk assessment for the Superfund Program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005921.pdf	12 MB

SW-A-005922	8/1/1999
Screening Level Ecological RA Hazardous Waste Combustion Facilities Volume I	
The Screening Level Ecological Risk Assessment (RA), Hazardous Waste (HW), Combustion Facilities Volume I. This section describes, in chronological order, the primary guidance documents used to prepare this guidance.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005922.pdf	18 MB

SW-A-005923	2/1/2000
Compressedair Material Safety Data Sheet	
The Compressedair Material Safety Data Sheet. This product in non-hazardous. The product contains no know carcinogens. No special warning labels are required under OSHA CFR 1910.1200.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005923.pdf	95 KB

SW-A-005924	1/1/2001
Fact Sheet on Dose Conversion Factors and RERSAD Pathway	
Fact Sheet on Dose Conversion Factors and RERSAD Pathway Sensitivity for Uranium Isotopes U-238, U-235, U-234.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005924.pdf	116 KB

SW-A-005925	11/1/2003
Final RFETS Automated Surface-Water Monitoring Report Water Year 2002	
Final Rocky Flats Environmental Technology Site (RFETS/Site) Automated Surface- Water Monitoring Report Water Year 2002. During WY02, the automated surface-water monitoring network successfully fulfilled the targeted monitoring objectives as required by the Site Integrated Monitoring Plan (IMP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005925.pdf	30 MB

SW-A-005926	11/1/2002
Final RFETS Automated Surface-Water Monitoring Report Water Year 2002	
Final Rocky Flats Environmental Technology Site (RFETS/Site) Automated Surface- Water Monitoring Report Water Year 2002. During WY02, the automated surface-water monitoring network successfully fulfilled the targeted monitoring objectives as required by the Site Integrated Monitoring Plan (IMP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005926.pdf	23 MB

SW-A-005927	8/1/1999
Screening Level Ecological RA Hazardous Waste Combustion Facilities Volume II	
The Screening Level Ecological Risk Assessment (RA) Protocol for Hazardous Waste (HW), Combustion Facilities Volume II Appendix A. Peer Review Draft.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005927.pdf	17 MB

SW-A-005928	8/1/1999
Screening Level Ecological RA Hazardous Waste Combustion Facilities Volume III	
The Screening Level Ecological Risk Assessment (RA) Protocol for Hazardous Waste (HW), Combustion Facilities Volume III Appendices B to H. Peer Review Draft. The equation in this able is used to calculate the highest annual average COPC concentration in soil resulting from wet and dry deposition of particles and vapors to soil.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005928.pdf	33 MB

SW-A-005929	7/1/1995
Rocky Flats Future Site Use Working Group Recommendations for RFETS	
Rocky Flats Future Site Use Working Group Recommendations for recommendations for Rocky Flats Environmental Technology Site (RFETS/Site). The purpose of this document is to provided the US Department of Energy (DOE) and other interested agencies and individuals with the recommendation developed by the Rocky Flats Future Site Use Working Group for Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005929.pdf	4 MB

SW-A-005930	8/1/1995
Forwards Toxicological Profile for Polycyclic Aromatic Hydrocarbons	
Forwards theToxicological Profile for Polycyclic Aromatic Hydrocarbons. The primary of this chapter is to provide public health officials, physicians, toxicologists, and interested individuals and groups with an overall perspective of toxicology of Polycyclic Aromatic Hydrocarbons (PAHs).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005930.pdf	26 MB

SW-A-005931	1/31/2002
NFA Status Meeting dated January 31 2002	
No Further Action (NFA). There were four sites carried over from the 1992 list, 700-1110, 900-1300, SE-1600, and SE-1601. These were deferred to the February meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005931.pdf	155 KB

SW-A-005932	2/27/2002
NFA Status Meeting dated February 27, 2002	
No Further Action (NFA) Status Meeting dated February 27, 2002. No Further Action (NFA). There were four sites carried over from the 1992 list, 700-1110, 900-1300, SE-1600, and SE-1601. These were now deferred to the March meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005932.pdf	106 KB

SW-A-005933	12/1/1991
Forward RAGS Volume I Human Health Evaluation Manual (Part B,) Interim	
Forward Risk Assessment Guidance for Superfund (RAGS) Volume I, Human Health Evaluation Manual (Part B, Development of Risk based Preliminary Remediation Goals) Interim. This manual was developed by the Toxic Integration Branch (TIB) of US Environmental Protection Agency (EPA) Office of Emergency and Remedial Response, Hazardous Site Evaluation Division.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005933.pdf	4 MB

SW-A-005935	9/1/2000
Toxicological Profile for Chromium dated September 2000	
Toxicological Profile for Chromium dated September 2000. This toxicological profile is prepared in accordance with guidelines* developed by the Agency for Toxic Substances and Disease Registry (ATSDR) and the US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005935.pdf	24 MB

SW-A-005936	9/1/2001
Forwards Toxicological Profile for DI-n-Butyl Phthalate	
Forwards Toxicological Profile for DI-n-Butyl Phthalate. The toxicological profiles are developed in response to the Superfund Amendment and Reauthorization Act (SARA) of 1986 (Public law 99-400) which amended the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005936.pdf	11 MB

SW-A-005937	9/1/2003
Draft Toxicological Profile for Nickel dated September 2003	
Toxicological Profile for Nickel dated September 2003. This toxicological profile is prepared in accordance with guidelines developed by the Agency for Toxic Substances and Disease Registry (ATSDR) and the US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005937.pdf	18 MB

SW-A-005938	9/1/2003
Foward Toxicological Profile for Fluorides, Hydrogen Fluoride, and Fluorine	
Forward Toxicological Profile for Fluorides, Hydrogen Fluoride, and Fluorine. This toxicological profile is prepared in accordance with guidelines developed by the Agency for Toxic Substances and Disease Registry (ATSDR) and the US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005938.pdf	21 MB

SW-A-005939	9/1/2004
Forward Draft Toxicological Profile for Vinyl Chloride	
Forward the Draft Toxicological Profile for Vinyl Chloride. This toxicological profile is prepared in accordance with guidelines developed by the Agency for Toxic Substances and Disease Registry (ATSDR) and the US Environmental Protection Agency (EPA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005939.pdf	17 MB

SW-A-005940	9/1/2004
Fowards Toxicological Profile for Ammonia	
Fowards Toxicological Profile for Ammonia. This toxicological profile is prepared in accordance with guidelines* developed by the Agency for Toxic Substances and Disease Registry (ATSDR) and US Environmental Protection Agency (EPA). The original guidelines were published in the Federal Register on April 17, 1987. Each profile will be revised and republished as necessary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005940.pdf	12 MB

SW-A-005941	9/1/2005
Forward Draft Toxicolcgical Profile Arsenic	
Forward Draft Toxicolcgical Profile Arsenic. Forwards Toxicological Profile for Chloroform. This toxicological profile is prepared in accordance with guidelines* developed by the Agency for Toxic Substances and Disease Registry (ATSDR) and US Environmental Protection Agency (EPA). The original guidelines were published in the Federal Register on April 17, 1987. Each profile will be revised and republished as necessary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005941.PDF	25 MB

SW-A-005942	9/1/1992
Final Report Baseline Biological Characterization of Terrestrial and Aquatic Habitats	
Final Report Baseline Biological Characterization of Terrestrial and Aquatic Habitats at Rocky Flats Plant (RFP). The purpose of this Baseline Biological Characterization of Terrestrial and Aquatic Habitats at RFP (baseline study) was to provide general ecological information on the RFP site. This report was designed to be responsive to National Environmental Policy Act (NEPA) requirements in providing baseline data for future Environmental Impact Statement (EIS) and Environmental Assessment (EA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005942.pdf	16 MB

SW-A-005944	2/1/1995
RFETS Historical Data Summary Volume 1 of 2	
The Rocky Flats Environmental Technology Site (RFETS/Site) Historical Data Summary Volume 1 of 2. AeroVironment Inc. was contacted by EG&G Rocky Flats, Inc. to screen, validate analyze and graph the historical meteorological data collected at RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005944.PDF	5 MB

SW-A-005945	2/1/1995
RFETS Historical Data Summary Volume 2 of 2 Appendix A	
The Rocky Flats Environmental Technology Site (RFETS/Site) Historical Data Summary Volume 2 of 2 Appendix A. Appendix A, 1984 - 1993 Data Validation Reports.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005945.PDF	3 MB

SW-A-005946	2/1/1998
Interim Report Results of Aquatic Monitoring Program in Big Dry Creek 1997	
Interim Report Results of Aquatic Monitoring Program in Big Dry Creek 1997. An aquatic monitoring program was initiated in Big Dry Creek. This investigation was performed for the Cities of Broomfield, Northglenn, and Westminster to document the abundance and distribution of fish and aquatic macro invertebrate populations at select location in Big Dry Creek.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005946.PDF	3 MB

SW-A-005947	5/10/2005
2004 DRCOG Population and Household Estimates	
2004 DRCOG Population and Household Estimates. Annual growth estimates available upon request. Portions of Weld County are not included in Denver Regional Council of Governments (DRCOG) region total.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005947.PDF	159 KB

SW-A-005948	5/1/2003
Aquatic Monitoring Program in Streams at Rocky Flats Site	
Aquatic Monitoring Program in Streams at Rocky Flats Site. In 1999, Wright Water Engineers Inc, Inc (WWE) completed an evaluation of chemical, physical and biological data collected from Big Dry Creek during 1997-1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005948.PDF	14 MB

SW-A-005949	1/1/1982
Importance of Plutonium Contamination on Vegetation Surface at RF Colorado	
Importance of Plutonium Contamination on Vegetation Surface at Rocky Flats Colorado. During the 1960's several square kilometers of grassland east and southeast of Rocky Flats Nuclear Weapons Plants were accidentally contaminated with approximately 11.4 curies (Ci) of plutonium.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005949.PDF	485 KB

SW-A-005950	9/1/1979
Plutonium Concentrations in Arthropods at a Nuclear Facility	
Plutonium Concentrations Arthropods at a Nuclear Facility. The Rocky Flats nuclear weapons plant, located near Denver, Colorado, became as area of public concern during the late 1960s due to the discovery of elevated levels of plutonium in the soil surrounding the facility (Ma70).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005950.PDF	422 KB

SW-A-005951	5/31/1995
RFETS ECMP 1995 Annual Report	
The Rocky Flats Environmental Technology Site (RFETS/Site) Ecological Monitoring Program Database (EcMPD) 1995 Annual Report. The EcMP fished the second full year of data collection at the close of 1994, and this report contains analyses and interpretations of those data.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005951.pdf	24 MB

SW-A-005952	10/18/1976
Plutonium (Pu) Contamination in Snakes Inhabiting the Rocky Flats Plant Site	
The Plutonium (Pu) Contamination in Snakes Inhabiting the Rocky Flats Plant Site. Initially plutonium appears not to be a significant environmental hazard due to its low solubility and its few penetrating radiation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005952.pdf	1 MB

SW-A-005953	3/1/1976
Hydrology of Nuclear-Processing Plant Site, Rocky Flats, Jefferson County, Colorado	
The Hydrology of Nuclear-Processing Plant Site, Rocky Flats, Jefferson County, Colo. Accidental releases of contaminants resulting from the U.S. Energy Research and Development Administration's (ERDA) nuclear processing plant located on Rocky Flats (RF) will remove at different rates through different parts of the hydrologic system.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005953.pdf	7 MB

SW-A-005954	5/1/1998
1997 Annual Wildlife Survey Report, Natural Resource Compliance Protection Program	
The 1997 Annual Wildlife Survey Report, Natural Resource Compliance Protection Program at Rocky Flats Environmental Technology Site (RFETS/Site). RFETS is a US Department of Energy (DOE) nuclear industrial facility that has been part of the nationwide nuclear weapons complex since 1951.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005954.pdf	324 MB

SW-A-005955	1/1/2004
Use of Part I of Programmatic Biological Assessment for RFETS	
Use of Part I of Programmatic Biological Assessment for Rocky Flats Environmental Technology Site (RFETS/Site). This document cover selected activities that may occur at RFETS and have potential to impact the Preble's Meadow Jumping Mouse (a federally listed threatened species) or the current Preble's mouse protiction areas.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005955.pdf	270 MB

SW-A-005956	1/1/1971
Plutonium in Rocky Flats Freshwater Systems	
The Plutonium in Rocky Flats Freshwater Systems. This study was initiated to determine the behavior of plutonium in the freshwater aquatic environs at the Rocky Flats (RF) Dow Chemical Plutonium Fabrication Plant.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005956.pdf	4 MB

SW-A-005957	3/1/1997
Ecological Resource Management Plan for the RFETS	
Ecological Resource Management Plan for the Rocky Flats Environmental Technology Site (RFETS/Site). This document specifies the plan of action for conserving the ecological resources within the Rocky Flats Environmental Technology Site (RFETS/Site), Buffer Zone.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005957.pdf	3 MB

SW-A-005958	6/1/1992
Deer Ecology Studies at RF, Colorado 1992-1992 Progress Report	
The Deer Ecology Studies at Rocky Flats Environmental Technology Site (RFETS/Site) Colorado, 1992-1992 Progress Report. Department of Fishery and Wildlife Biology Colorado State University began investigation on deer ecology at Rocky Flats (RF) during the 1990.	
http://www.lm.doe.gov/cercla/documents/RockyFlats_docs/SW/SW-A-005958.pdf	9 MB

SW-A-005959	2/11/1998
The Actinide Migration Investigation in the Summer of 1996	
Since the initiation of the Actinide Migration Investigation in the Summer of 1996 the regulator has repeatedly asked that any reports from the research team be sent to the regulator as they were produced.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005959.PDF	1 MB

SW-A-005960	7/31/1992
Uptake of Planar Polychlorinated Biphenyls and 2,3,7,8,-Substituted	
The uptake of persistent Polychlorinated Hydrocarbons (PCHs) by four avian species was investigated at upper trophic levels of two aquatic food chains of the lower Fox River and Green Bay, Wisconsin.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005960.PDF	1 MB

SW-A-005961	2/25/1998
Comments on the Actinide Migration at Rocky Flats	
The US Department of Energy, Rocky Flats Field Office (DOE/RFFO) appreciates the comments on Actinide Migration Final Fiscal Year 1997 (FY97) Report that was attached to the letter dated February 11, 1998.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005961.PDF	574 KB

SW-A-005962	3/4/1998
Responses to Questions on Actinide Migration Studies	
Responses to questions on Actinide Migration studies. What is Kd? "For a radioactive element, the Kd is simply the ratio of the activity (disintegration's per minute) concentration of an element in the particle phase... to the corresponding activity concentration in the 'dissolve' phase" ("A Conceptual model of Pu Movement through Rocky Flats Environmental Technology Site (RFETS/Site) Soils," May 26, 1997; Document #CSM-3-97, p.2 [this definition gets repeated in the Panel's FY 1997 Final Report, p. 14]).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005962.PDF	301 KB

SW-A-005963	3/11/1998
RMPJC Letter of expressing gratitude dated February 25 1998	
The Rocky Mt. Peace and Justice Center (RMPJC) expressing gratitude for receiving the letter February 25, 1998, for the Scientist comments on the Actinide Migration Panel's Fiscal Year (FY 1997) Final Report and enclosed copies of the Panel's responses to the scientist comments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005963.PDF	71 KB

SW-A-005964	3/27/1998
The Actinide Migration Panel	
When Kaiser-Hill Company, L.L.C. (K-H) created the Actinide Migration Panel Rocky Mountain Peace and Justice Center thought its primary mission was to evaluate the work of "Technical and Peer Review" particularly the claim to discover significant plutonium migration in the soil at Rocky Flats during the heavy rains on May 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005964.PDF	138 KB

SW-A-005965	4/7/1998
Concerning Reports	
US Department of Energy (DOE) has received Rocky Mountain Peace and Justice Center letter dated March 11, 1998, concerning reports to Kaiser-Hill Company, L.L.C. (K-H). DOE has sent a copy of the responses along with a copy of the fiscal year 1998 work scope.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005965.PDF	72 KB

SW-A-005966	4/20/1998
RE: Response to letter dated March 27, 1998	
This letter is in response to Rocky Mountain Peace and Justice Center dated March 27, 1998 in which RMPJC raised some questions regarding Kaiser-Hill Company, L.L.C. (K-H) contractor. K-H has researched the answers to RMPJC questions and has found more detail on some issues than other.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005966.PDF	3 MB

SW-A-005967	4/27/1998
Letter of April 20,1998, Responding to RMPJC letter dated March 27	
Responding to a letter April 20, 1998, (98-RF-02025), responding to Rocky Mt. Peace and Justice Center (RMPJC) March 27, regarding a September 1995 review of the Kaiser-Hill scientist work.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005967.PDF	127 KB

SW-A-005968	5/5/1998
RE: A Case Study in Advanced Monitoring Program	
A letter dated April 6, 1998, in which requested that Kaiser-Hill Company, L.L.C. (K-H) review a proposal from the Scientist to complete a study titled "The Hydrogeochemistry of Plutonium in Soils of Rocky Flats, Colorado: A Case Study in Advanced Monitoring Program". Kaiser-Hill Company, L.L.C. (K-H) has giving this proposal a through evaluation, and Kaiser-Hill Company, L.L.C. (K-H) estimate for funding the Scientist proposal (including site support) is about $40, 000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005968.PDF	146 KB

SW-A-005969	4/6/1998
State, DOE, NCR all in favor of changes	
State, US Department of Energy (DOE), and Nonconformance Report (NCR) all in favor of change. About 100 people attended an Oak Ridge discussion hosted March 26 by DOE and NCR.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005969.PDF	229 KB

SW-A-005970	5/6/1998
Submits Clarification on Weapons Complex Monitor Article	
Submits Clarification on Weapons Complex Monitor Article. First, contrary to US Department of Energy (DOE) statements, Kaiser-Hill Company, L.L.C. (K-H) has carefully reviewed the work of soil scientist and in fact, has hired a panel of scientists from across the nation to expand upon the regulator work and perform an even more comprehensive and multifaceted study of movement of actinides in the environment at Rocky Flats.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005970.PDF	111 KB

SW-A-005971	4/6/1998
Requesting Funding from DOE	
The enclosed letter was sent to US Department of Energy (DOE) Rocky Flats on March 11, asking DOE to provide $10.000 to Kaiser-Hill Company, L.L.C. (K-H) contractor to return to Colorado this summer to complete work on paper presenting the results of the final work at Rocky Flats.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005971.PDF	42 KB

SW-A-005972	3/11/1998
Scientist who conducted research at Rocky Flats	
The scientist who conducted research at Rocky Flats under contract to EG&G Inc. and Kaiser-Hill Company, L.L.C. (K-H), claimed to find significant migration of plutonium and other radionuclides in the soil at Rocky Flats in May 1995.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005972.PDF	60 KB

SW-A-005973	4/28/1998
Whether DOE Rocky Flats could provide $10,000 for Scientist	
On March 11, 1998, Rocky Mt. Peace and Justice Center (RMPJC) wrote asking whether US Department of Energy, Rocky Flats Office (DOE/RFO) could provide $10,000 for the scientist to return to Colorado this summer to complete preparation of papers on research he has already done on the fate and transport of plutonium and other radionuclides in the soil at Rocky Flats.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005973.PDF	53 KB

SW-A-005974	4/28/2008
Migration of Plutonium in the Soil at Rocky Flats Narrative of a Controversy	
Migration of Plutonium in the Soil at Rocky Flats Narrative of a Controversy and the Case for Public Oversight. The issue of actinide migration lies at the heart of cleanup of Rocky Flats. Why? Because plutonium-239, the material of greatest concern at Rocky Flats, remains radioactive for 240,000 years, and because inhaling or ingesting a minuscule particle of this alphaemitting material may result in cancer, genetic aberration, or damage to the immune system.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005974.PDF	1 MB

SW-A-005975	5/18/1998
Response to letter of May 5, regarding a proposal for scientist	
Rocky Mt. Peace and Justice Center (RMPJC) writes in response to Kaiser-Hill Company, L.L.C. (K-H) Rocky Flats letter of May 5, regarding a proposal that the scientist be funded for $10,000 to return to Colorado this summer to complete preparation of papers on research the scientist has already done on the fate and transport of plutonium and other radionuclides in the soil at Rocky Flats.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005975.PDF	88 KB

SW-A-005976	5/5/1998
A Study in Advanced Monitoring Program	
A letter dated April 6, 1998, in which requested that Kaiser-Hill Company, L.L.C. (K-H) review a proposal from Dr. to complete a study titled "The Hydrogeochemistry of Plutonium in Soils of Rocky Flats, Colorado: A Case Study in Advanced Monitoring Program". Kaiser-Hill Company, L.L.C. (K-H) has giving this proposal a through evaluation, and Kaiser-Hill Company, L.L.C. (K-H) estimate for funding the Doctors proposal (including site support) is about $40,000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005976.PDF	2 MB

SW-A-005977	7/20/1998
RE: Requested Data and Computer Software	
RE: Requested Data and Computer Software. In response to the Rocky Mt. Peace and Justice Center (RMPJC) letter dated June 2, 1998 which was included in a letter from the US Department of Energy (DOE), dated June 23, 1998, enclosed please find the following data and computer software.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005977.PDF	137 KB

SW-A-005978	6/2/1998
RE: Response to RMPJC letter Dated May 18, 1998	
RE: Response to Rocky Mt. Peace and Justice Center (RMPJC) letter dated may 18, 1998, in which the regulator raised three concerns regarding Kaiser-Hill Company, L.L.C. (K-H) proposal for Dr. Litaor to complete the work.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005978.PDF	84 KB

SW-A-005979	6/2/1998
The issue of the Actinides Migration in the Environment	
The Issue of the Actinides Migration in the environment exists only because of the regulator work and the regulator persistence to bring it up with the regulatory agencies and the public.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005979.PDF	173 KB

SW-A-005980	6/23/1998
Complete work at RF on Migration of Plutonium in the Soil	
Funding for the regulator to be able to complete for publication work that the regulator did at Rock Flats on Migration of Plutonium in the Soil. Kaiser-Hill however, declined to provide the funds required.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005980.PDF	222 KB

SW-A-005981	12/14/1998
AMES: Six documents which describe the results of the Fiscal Year	
Actinide Migration Evaluation (AMES): Six documents which describe the results of the Fiscal Year (FY): AMES at the Rocky Flats Environmental Technology Site (RFETS), Final report on Phase Speciation of Pu and AM for AMES at the RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005981.PDF	6 MB

SW-A-005982	3/8/1999
Hydrogeochemistry of Plutonium in Soil at RFETS	
The US Department of Energy (DOE) is in receipt of a request from Rocky Mt. Peace and Justice Center (RMPJC) dated January 4, 1999, concerning additional information that RMPLC might need from DOE to complete the study of hydrogeochemistry of plutonium in soils here at Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005982.PDF	57 KB

SW-A-005983	1/4/1999
The Hydrogeochemistry of Plutonium in Soil at RFETS dated January 4, 1999	
The Rocky Mt. Peace and Justice Center (RMPJC) just received a letter dated 14 December 1998 from a regulator regarding the regulators study of Hydrogeochemistry of Plutonium in Soil at Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005983.PDF	86 KB

SW-A-005984	8/27/2002
Submits Plutonium and the Snake River Plain Aquifer	
Submits in response to Rocky Mt. Peace and Justice Center (RMPJC) letter regarding the plutonium and the Snake River Aquifer, and the Actinide Migration Evaluation (AME), Advisors are aware of the two reports, "Poison in the Vadose Zone" and "Science for Democratic Action".	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005984.PDF	148 KB

SW-A-005985	9/4/2002
RE: Plutonium Migration Issue	
The Rocky Mountain Peace and Justice Center, thanks the Kaiser-Hill Environmental System and Stewardship for responding to RMPJC letter of 16 May 2002, regarding plutonium migration toward the Snake River Aquifer at the Idaho National Engineering and Environmental Laboratory (INEEL).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005985.PDF	852 KB

SW-A-005986	3/13/2005
Submits Response to RMPJC letter dated September 4, 2002	
Submits the attached Actinide Migration Evaluation advisors responses to comments in Rocky Mt. Peace and Justice Center (RMPJC) to Kaiser-Hill Environmental System and Stewardship dated September 4, 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005986.PDF	520 KB

SW-A-005987	11/5/2004
Remediating Rocky Flats	
The Rocky Flats nuclear weapons plant in 1979 undergoing cleanup by the US Department of Energy (DOE). Rocky Flats will become a wildlife refuge after cleanup. Thus, the plutonium-contaminated site is being clean on the surface to protect wildlife refuge workers.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005987.PDF	2 MB

SW-A-005988	5/22/1997
Requests pursuant to presentation March 31, 1997 regarding Actinide Migration Panel	
In a letter dated to US Department of Energy (DOE), Rocky Mt. Peace and Justice Center (RMPJC) transmitted several requests pursuant to a presentation on March 31, 1997, regarding the Actinide Migration Panel. This correspondence responds to those requests.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005988.PDF	123 KB

SW-A-005989	5/17/2001
RFCAB Recommendation 2001-1Application of ALARA Principle to Soli Remediation Approved	
Rocky Flats Citizen's Advisory Board (CAB) Recommendation 2001-1 Application of the As Low As Reasonably Achievable (ALARA) Principle to Soil Remediation at Rocky Flats. Approved May 17, 2001. RFCAB understands that the ALARA principle is a key component of the soil-remediation framework proposed by the Agencies in their report entitled Radionuclide Soil Action Level (RSAL) Regulatory Analysis.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005989.PDF	117 KB

SW-A-005990	6/7/2001
RFCAB Recommendation 2001-2 Comments on RSOP for Soil Asphalt Management Approved	
Rocky Flats Citizen's Advisory Board (CAB) Recommendation 2001-2 to the US Department of Energy (DOE) Comments on the Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Soil and Asphalt Management, Approved June 7, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005990.PDF	234 KB

SW-A-005991	8/2/2001
RFCAB Recommendation 2001-3 Comments on Working Draft (May 2001) ER RSOP Approved	
Rocky Flats Citizen's Advisory Board (CAB) Recommendation 2001-3 Comments on the Working Draft (May 2001) of the Environmental Restoration RFCA Standard Operating Protocol (ER RSOP) for Routine Soil Remediation, Approved August 2, 2001. The RFCAB has reviewed a working Draft of the ER RSOP for Routine Soil Remediation, dated May 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005991.PDF	186 KB

SW-A-005992	10/19/2001
RFCAB Recommendation 2001-4 to RFCA Agency Principals Regarding RSAL Approved	
Rocky Flats Citizen's Advisory Board (CAB) Recommendation 2001-4 to RFCA Agency Principals regarding RSAL appreciates the opportunity to provide input on the Radionuclide Soil Action Level (RSAL) Review currently being conducted by the Rocky Flats Cleanup Agreement (RFCA) parties.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005992.PDF	192 KB

SW-A-005993	6/6/2002
RFCAB Recommendation on CERCLA Five Year Review Approved	
The Rocky Flats Citizen's Advisory Board (CAB) appreciates the opportunity to comments on the public review draft of the "First Five-Years Review Report for Rocky Flats Environmental Technology Site (RFETS/Site)" dated April 2002. Approved June 6, 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005993.PDF	236 KB

SW-A-005994	1/23/2003
RFCAB Recommendation 2003-1 Proposed Modifications Additions to RFCA Approved	
The Rocky Flats Citizen's Advisory Board (CAB) during the past year, members of the RFCAB have been learning about and discussing the end-state for Rocky Flats. Much of that discussion has centered on proposals presented by the US Department of Energy (DOE), US Environmental Protection Agency (EPA), and the Colorado Department of Public Health and Environment (CDPHE) - collectively referred to as the Rocky Flats Cleanup Agreement (RFCA) parties - to modify the current RFCA. Approved January 23, 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005994.PDF	1 MB

SW-A-005995	4/3/2003
RFCAB Recommendation 2003-2 Wildlife Refuge Technical regarding Mineral Rights Approved	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 2003-2 Wildlife Refuge Technical Review Group Recommendation regarding the purchase of Mineral Rights at Rocky Flats (RF). Approved April 3, 2003. Most of the mineral rights on Rocky Flats are privately held and could potentially allow mining of sand and gravel and extraction of goal, gas and oil reserves at the Rocky Flats National Wildlife Refuge.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005995.PDF	122 KB

SW-A-005996	9/4/2003
RFCAB Recommendation 2003-7 Draft RFCA SOP for CWTF Approved September 4, 2003	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 2003-7 Comments on Draft Rocky Flats Cleanup Agreement (RFCA) Standard Operating Procedure (SOP) fot the Consolidated Water Treatment Facility (CWTF) Approved September 4, 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005996.PDF	179 KB

SW-A-005997	1/8/2004
RFCAB Recommendation 2004-2 RF Long-Term Stewardship Strategy Approved	
The Rocky Flats Citizen's Advisory Board (CAB) appreciates the opportunity to comment on the Rocky Flats (RF) Long-Term Stewardship Strategy. The RFCAB look forward to working with US Department of Energy, Rocky Flats Project Office (DOE, RFPO) on in develop a strong long-term stewardship program that will protect human health and the environment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005997.PDF	141 KB

SW-A-005998	4/1/2004
RFCAB Recommendation 2004-3 Draft Comprehensive Conservation Plan/EIS Approved	
The Rocky Flats Citizen's Advisory Board (CAB) is pleased to submit the following comments related to the Draft Comprehensive Conservation Plan/ Environmental Impact Statement (EIS) for the Rocky Flats (RF) National Wildlife Refuge. Approved April 1, 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005998.PDF	907 KB

SW-A-005999	8/5/2004
RFCAB Recommendation 2004-7 Comments on Draft RF Public Involement Plan Approved	
The Rocky Flats Citizen's Advisory Board (CAB) appreciates the opportunity to review and provide comments on the May 2004 draft of the Rocky Flats Public Involvement Plan. Approved 5, 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-005999.PDF	104 KB

SW-A-006000	7/8/2004
RFCAB Recommendation 2004-6 Support for USFWS DOE Retained Lands Approved	
The Rocky Flats Citizen's Advisory Board (CAB) has reviewed the June 7, 2004 letter from the US Fish and Wildlife Service (FWS) to the Rocky Flats Cleanup Agreement (RFCA) Parties pertaining to its recommendation on demarcation of US Department of Energy (DOE) retained lands at Rocky Flats. Approved July 8, 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006000.PDF	75 KB

SW-A-006001	9/9/2004
RFCAB Recommendation 2004-8 Concerns about Water Quality at RF Approved	
The Rocky Flats Citizen's Advisory Board (CAB) concerns about Water Quality at Rocky Flats (RF). At the Board's annual retreat last week, Board Member discussed the continuing surface water quality problems at monitoring stations SW093 and GS10. The RFCAB have also learned of high radionuclide counts in GS3 and SW027. The 255 picocurie-per-liter sample at GS32 is particularly alarming. The Board is extremely concerned with these surface water exceedances and is very interested in understanding what caused them. Approved September 9, 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006001.PDF	89 KB

SW-A-006002	9/9/2004
RFCAB Recommendation 2004-9 on RF Cold War Museum Approved	
The Rocky Flats Citizen's Advisory Board (CAB) has discussed the future Rocky Flats (RF) Cold War Museum and has developed some initial recommendations. Approved September 9, 2004. RFCAB understand that the US Department of Energy (DOE) has retained a contractor to assist in preparing a report to Congress on the museum that is due in December. Approved September 9, 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006002.PDF	79 KB

SW-A-006003	12/2/2004
RFCAB Recommendation 2004-10 on Draft Report to Congress: RF Museum Options Approved	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 2004-10, comments on the Draft Report to Congress: Rocky Flats Museum Options Approved December 2, 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006003.PDF	103 KB

SW-A-006004	12/2/2004
RFCAB Recommendation 2004-11on Public Involvement IVV of RF Approved	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 2004-11, for Public Involvement During the Independent Validation and Verification of Rocky Flats Cleanup, Approved December 2, 2004. Starting early in 2005, the US Department of Energy (DOE) will conduct an independent validation and verification (IVV) of Rocky Flays Cleanup. An independent contractor, the Oak Ridge Institute for Science and education (ORISE), will conduct the IVV for DOE.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006004.PDF	140 KB

SW-A-006005	12/2/2004
RFCAB Recommendation 2004-12 Thoughts on LSO for Rocky Flats Approved	
The Rocky Flats Citizen's Advisory Board (CAB) believes that the current legislation establishing the Local Stakeholder Organization (LSO) dose not meet the needs of the community because it excludes direct and equal participation by the wide range of local stakeholders. Approved December 2, 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006005.PDF	152 KB

SW-A-006006	12/21/2003
RFETS Waste Characterization, Generation and Packaging Revision 3	
The Rocky Flats Environmental Technology Site (RFETS/Site) Waste Characterization, Generation and Packaging Revision 3. The purpose of this procedure is to describe the waste generation process at the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006006.pdf	2 MB

SW-A-006007	6/28/2005
RFETS Sanitary Waste Offsite Disposal Procedure Version 4	
The Rocky Flats Environmental Technology Site (RFETS/Site) Sanitary Waste Offsite Disposal Procedure Version 4. This procedure provides written instructions for compliant management of RFETS solid sanitary waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006007.pdf	2 MB

SW-A-006008	7/28/1998
RFETS Radiological Instrumentation Revision 1	
The Rocky Flats Environmental Technology Site (RFETS/Site) Radiological Instrumentation Revision 1. This procedure contains the requirements of Title 10 Code of Federal Regulations Part 835 (10 CFR 835) and the RFETS Radiological Control Manual (Site RCM) regarding the use of radiological instrumentation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006008.pdf	4 MB

SW-A-006009	11/1/2001
RFETS Field Decontamination Operations	
The Rocky Flats Environmental Technology Site (RFETS/Site) Field Decontamination Operations. This Standard Operating Procedure (SOP) describes the method that SHALL be used at RFETS (hereinafter referred to as the site) for decontaminating sampling equipment and other small equipment in the field.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006009.pdf	702 KB

SW-A-006010	5/3/1999
RMRS Equipment Decontamination at Decontamination Facilities Revision 0	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Equipment Decontamination at Decontamination Facilities Revision 0. This document provides instructions to decontaminate equipment at Rocky Flats Environmental Technology Site (RFETS/Site) decontamination facilities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006010.pdf	565 KB

SW-A-006011	9/1/1999
Screening Quick Reference Tables	
This set of NOAA Screening Quick Reference Tables of SQuiRTs, present screening concentrations for inorganic and organic contaminants in various environmental media.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006011.pdf	1 MB

SW-A-006012	11/8/2003
The Rocky Flats Environmental Technology Site Calendar Year 2003 Radionuclide Air Emissions Annual Report, as required by Title 40, Code of Federal Regulations, Part 61, Subpart H (Subpart H).adionuclide Air Emissions Annual Report CY 2003	
The Rocky Flats Environmental Technology Site Calendar Year 2003 Radionuclide Air Emissions Annual Report, as required by Title 40, Code of Federal Regulations, Part 61, Subpart H (Subpart H).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006012.pdf	3 MB

SW-A-006013	11/30/2005
The Nature Conservancy Migratory Bird Program	
The Nature Conservancy's Migratory Bird Program. Nearly half the world's 10,000 bird species depends on the forests, wetlands and grasslands of the Americans from Canada to Argentina.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006013.pdf	151 KB

SW-A-006014	10/1/2004
CY2003 Well Installation and Sampling Project Work Plan Version 1	
The Calendar Year (CY2003) Well Installation and Sampling Project Work Plan Version 1. New groundwater monitoring wells are needed at the Rocky Flats Environmental Technology Site (RFETS/Site) to filled data gaps identified through recent characterization and cleanup activities and to support Volatile Organic Compound (VOC) groundwater modeling efforts.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006014.pdf	2 MB

SW-A-006015	11/30/2005
A Compendium of Working Water Quality Guidelines for British Columbia.	
A Compendium of Working Water Quality Guidelines for British Columbia. The following question and answers will introduce the 1998 Compendium of Working Water Quality Guidelines for British Columbia.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006015.pdf	2 MB

SW-A-006016	1/1/1996
Thallium and Thallium Compounds Health and Safety Guide	
The Thallium and Thallium Compounds Health and Safety Guide. Thallium is produced industrially only in small quantities (in 1987 and 1988 worldwide production was about 17 tones; in 1991worldwide industrial consumption was 10 to 15 tones).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006016.pdf	1 MB

SW-A-006017	8/1/2002
Bioremediation of Chlorinated Solvents in Fractured Bedrock	
Bioremediation of Chlorinated Solvents in Fractured Bedrock. When contaminant in particular a Dense Nonaqueous Phase Liquid (DNAPL) is released in the environment, the DNAPL migrates downward due to gravity until it is confined.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006017.pdf	6 MB

SW-A-006018	7/1/2002
Evapotranspirative Covers at the Rock Mountain Arsenal Colorado	
The Evapotranspirative Covers at the Rock Mountain Arsenal Colorado: A Regulatory Perspective.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006018.pdf	21 MB

SW-A-006019	8/31/2001
Decision RCRA Cover Requirement	
The Decision, Resource Conservation and Recovery Act (RCRA) Cover Requirement. How RCRA equivalency would be determine? How the comparative analysis would be conducted? How the field demonstration would be designed, constructed, and monitored?	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006019.pdf	48 MB

SW-A-006020	3/1/2004
Environmental Projects Updates	
Environmental Projects Updates. Since June of 2002, Chevron Texaco has removed approximately 368,000 cubic yards of remediation waste from areas of the former refinery in Evansville and incorporated the material into the Corrective Action Management Unit (CAMU).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006020.pdf	10 MB

SW-A-006021	7/1/2003
Final Plan of Remedial Action	
Final Plan of Remedial Action. The Synthesis Technologies (Syntech site) is located at 835 Dawson Drive in the Delaware Industrial Park,	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006021.pdf	3 MB

SW-A-006022	8/23/1994
RFP Technical Standard Current Approved Species Code List Revision 0	
The Rocky Flats Plant (RFP) Technical Standard Current Approved Species Code List Revision 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006022.pdf	7 MB

SW-A-006023	9/1/2004
Chemical Leaman Tank Lines, Inc.	
Chemical Leaman Tank Lines, Inc. has operated a tank-washing facility since 1961 on a 34-acre site zoned for light industry in Logan Township, New Jersey.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006023.pdf	453 KB

SW-A-006024	7/11/1973
Product and Health Physics Research Service Report	
Product and Health Physics Research Service Report. Well Sampling at Rocky Flats (Including a Summary of Data Collected during 1972). For several years, the Health Physics Department has maintained a routine program to monitor the subsurface waters at the site location.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006024.pdf	3 MB

SW-A-006025	11/21/2002
Recent Trends Toward In-Situ Remediation Technologies	
Recent Trends Toward In-Situ Remediation Technologies. In the last ten years, groundwater remediation technologies have undergone gradual yet fundamental shift as result of technological advances and cost-conscious market forces.	
http://www.lm.doe.gov/cercla/documents/RockyFlats_docs/SW/SW-A-006025.pdf	2 MB

SW-A-006026	11/18/2005
Resources Case Histories	
The Resources Case Histories.	
http://www.lm.doe.gov/cercla/documents/RockyFlats_docs/SW/SW-A-006026.pdf	336 KB

SW-A-006027	11/18/2005
The Casper Star Tribune Printable Version	
The Casper Star Tribune Printable Version. Trees planted on the Three Crowns Golf Course are poised to do more than just create golf hazards and aesthetics they will also be cleaning up groundwater.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006027.pdf	181 KB

SW-A-006028	11/18/2005
State Coalition for Remediation of Dry cleaners (SCRD) Dry cleaners Profiles	
State Coalition for Remediation of Dry cleaners (SCRD). Dry cleaners Profiles these profiles provide details about remediation that have been installed and operating for one more years at specific dry cleaners sites in the United States and abroad.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006028.pdf	856 KB

SW-A-006029	8/1/2004
Phytoremediation Field Studies Database	
The Phytoremediation Field Studies Database for Chlorinated Solvents, Pesticides, Explosives, and Metals. The scope of this project is to compile a listing of sites where field-scale phytotechnologies have been applied to contain and remediate chlorinated solvents, pesticides, explosives and heavy metals in contaminated soil and groundwater.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006029.pdf	18 MB

SW-A-006030	1/1/1999
Enhanced Reductive Dechlorination and Relationship	
The Enhanced Reductive Dechlorination and Relationship between CIS-1, 2DCE Accumulation and Methanogenesis. The biological reductive dechlorination reaction simulated by the addition of biodegradable organic carbon depends on two different microbial processes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-006030.pdf	1 MB

SW-A-006031	5/1/2000
Application of Phytoremediation to Remove Cs-137 at Argonne National Laboratory West	
Application of Phytoremediation to Remove Cs-137 at Argonne National Laboratory West.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006031.pdf	3 MB

SW-A-006032	10/1/1997
Forward Phytoremediation Groundwater Remediation Technologies Analysis Center	
Forward Phytoremediation Groundwater Remeidation Technologies Analysis Center (GWRTAC). The Groundwater Remeidation Technologies Analysis Center is a national environmental technology transfer center that provides information on the use of innovative technologies to cleanup contaminated groundwater.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006032.pdf	6 MB

SW-A-006033	8/1/2002
Forward Phytoremediation of Volatile Organic Compounds in Groundwater	
Forward Phytoremediation of Volatile Organic Compounds in Groundwater: Case Studies in Plume Control. The use of plants remediate contaminated soil and groundwater constitutes an emerging technology that has generated a great deal of interest.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006033.pdf	2 MB

SW-A-006034	12/1/1993
EPA Groundwater Currents Developments in innovative Groundwater Treatment	
The US Environmental Protection Agency (EPA) Groundwater Currents Developments in innovative Groundwater Treatment. Tree Buffers protect Shallow Groundwater at Contaminated Sites. Researchers at the Great Plains/Rocky Mountain Hazardous Substances Research Center are confirming that vegetation-specifically poplar trees (Pupulus ssp.) can help keep toxic herbicides, pesticides and fertilizers out of rivers, streams, creeks, and ground water.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006034.pdf	214 KB

SW-A-006035	9/23/2001
Plant Transfer Factors for Plutonium and Americium at RF	
Plant Transfer Factors for Plutonium and Americium at Rocky Flats (RF): Review and Analysis this report was prepared at the request of the Rocky Flats Citizen's Advisory Board (CAB). It's purposed is to provide a review and analysis of the development of the soil to plant transfer parameters that can be used in RESRAD computations to support an independent assessment of residual soil level for plutonium and americium in surface soil at Rock Flats.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006035.pdf	867 KB

SW-A-006036	10/2/1985
Uranium and Radium Concentrations in Plants Growing on Uranium Mill	
Uranium and Radium Concentrations in Plants Growing on Uranium Mill Tailing in South Dakota. Waste products from uranium milling processes (tailing) contain low amounts of natural radioactive materials.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/sw-a-006036.pdf	417 KB

SW-A-006037	11/15/1995
Categories of Drought Definitions	
The Categories of Drought Definitions. The Concept of Drought is normal, recurrent feature of climate, although many erroneously consider it a rare and random event.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006037.pdf	802 KB

SW-A-006038	11/26/2001
Great Plains Regional Assessment	
Great Plains Regional Assessment Chap.4.3 Ranching and Livestock Report. Effects of Climate Change on Quantity/Quality of Vegetation. Effect of Climate Change on Domestic Livestock. Effect of Climate Change on Wildlife Populations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006038.pdf	510 KB

SW-A-006039	2/1/2000
A History of Drought in Colorado	
A History of Drought in Colorado. Lessons Learned and What Lies Ahead. Over 20 years ago, the severe winter drought of 1976-77 sent shock waves through Colorado's economy and state government.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006039.pdf	2 MB

SW-A-006040	1/1/2001
National Drought Mitigation Center	
The National Drought Mitigation Center helps people and institutions develop and implement measure to reduce social vulnerability to drought.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006040.pdf	1 MB

SW-A-006041	11/26/2001
Global Warming is Happening	
The Global Warming is Happening. Climate changes have occurred in the past naturally, over decades to millennia for various reasons.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006041.pdf	773 KB

SW-A-006042	11/26/2001
The IPCC Assessment of Global Warming 2001	
The IPCC Assessment of Global Worming 2001. The latest 2001 Intergovernmental Panel on Climate Change (IPCC) report reaffirms in much stronger language that the climate is changing in ways that cannot be accounted for by natural variability and that "global warming" is happening.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006042.pdf	1 MB

SW-A-006043	1/1/2001
Wind Erosion Dynamics after Surface Disturbance	
The Wind Erosion Dynamics after Surface Disturbance. Sources of Erosion Dust.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006043.pdf	3 MB

SW-A-006044	8/29/2001
References for MRI Portable Wind Tunnel Method	
The References for Midwest Research Institute (MRI) Portable Wind Tunnel Method. Since the 1950's the US Department of Agriculture has used portable wind tunnel to measure total soil loss from wind erosion.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006044.pdf	400 KB

SW-A-006045	10/10/2001
Part I Calculation of tunnel effluent concentrations	
CB-22 Example Calculation. Part I Calculation of tunnel effluent concentrations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006045.pdf	539 KB

SW-A-006046	3/28/1978
Test with Portable Wind Tunnel Determining Wind Erosion Threshold Velocities	
Test with Portable Wind Tunnel determining Wind Erosion Threshold Velocities. A portable open-floored wind tunnel was used to develop threshold wind speeds over two pebble covered desert soils and sandy agricultural soil.	
http://www.lm.doe.gov/cercla/documents/RockyFlats_docs/SW/SW-A-006046.pdf	1 MB

SW-A-006047	1/1/2001
Correlating Plutonium Activity Fugitive Dust to Plutonium Concentration in Surface Soil	
The Correlating Plutonium activity in Fugitive Dust to plutonium concentration in Surface Soil at Rocky Flats (RF) Colorado. Risk estimation for the plutonium-contaminated airborne soil particles is limited by current knowledge of contaminant resuspension and transport mechanisms through the environment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006047.pdf	2 MB

SW-A-006048	4/28/2001
Parameter Sensitivity Analysis	
The Parameter Sensitivity Analysis. Role of Parameters: Parameters are controlling input to the dose/risk model are assigned by the user modeler to reflect a conservative reality (may differ for dose and risk).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006048.pdf	2 MB

SW-A-006049	1/1/2001
Application of RESRAD 6.0 to Specific Conditions and Exposure Pathways at RFETS	
The Application RESRAD 6.0 to Specific Conditions and Exposure Pathways at Rocky Flats Environmental Technology Site (RFETS/Site). A generalized discussion of the Radionuclide Soil Action Level (RSAL) Working Group's approach to modeling Rocky Flats Closure scenarios.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006049.pdf	2 MB

SW-A-006050	3/23/2001
White Paper	
White Paper. There are some wells at Rocky Flats Environmental Technology Site (RFETS/Site) that would sustain domestic use.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006050.pdf	93 KB

SW-A-006051	1/1/2001
Simple calculations regarding contribution of Pathways	
Simple calculations regarding contribution of Pathways.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006051.pdf	121 KB

SW-A-006052	5/16/2001
Final Test Report Effect of Wildfires on Soil Erodibility by Wind	
The Final Test Report Effect of Wildfires on Soil Erodibility by Wind. The purpose of this study was to determine the impact of a wildfire on the potential for wind-generated particulate emissions from radioactive soils and vegetation at the Rocky Flats Environmental Technology Site (RFETS/Site), Northwest of Denver.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006052.pdf	2 MB

SW-A-006053	2/18/2001
White Paper Potential Residential use of Shallow Groundwater at RFETS	
The White Paper Potential Residential use of Shallow Groundwater at Rocky Flats Environmental Technology Site (RFETS/Site). The feasibility of using shallow groundwater for residential water supply was evaluated as part of an overall Risk Assessment (RA) assessment associated with future land used and redevelopment of RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006053.pdf	3 MB

SW-A-006054	4/1/2001
The Use of Contaminant Transport Models at RFETS	
The Use of Contaminant Transport Models at RFETS. The Actinide Migration Evaluation (AMES) group was established to provide guidance on issues of actinide behavior and mobility in surface water, groundwater and soil environments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006054.pdf	446 KB

SW-A-006055	8/1/1993
A Compilation of Radionuclide Transfer Factors, Aquatic Foods	
A Compilation of Radionuclide Transfer Factors for the Plant, meat, milk, and Aquatic Food pathways and the suggested Default Values for the RESRAD Code. The ongoing development and revision of the RESRAD computer code at Argonne National Laboratory requires update of radionuclide transfer for the Plant.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006055.pdf	7 MB

SW-A-006056	2/19/1998
Rocky Flats Literature Review-Plant Uptake of Uranium	
The Rocky Flats Literature Review-Plant Uptake of Uranium. The characteristics of plant uptake and translocation of uranium are highly specific to the type of plant and soil. No information was found on cottonwood or poplar uptake of uranium, and very little information was found on uptake of uranium from shallow groundwater sources.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006056.pdf	2 MB

SW-A-006057	9/13/2006
Proposed Plan Comments for RFETS	
Proposed Plan Comments for Rocky Flats Environmental Technology Site (RFETS/Site), it appears that there are still data collection efforts which have not been completed. Specifically, the Environmental Risk Assessment (ERA) repeatedly concludes that "there are no ecological contaminants concern"... "because there are no significant risks to ecological receptors or high levels of uncertainty with the data."	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-006057.pdf	265 KB

SW-A-006058	9/12/2006
U.S. Department of Interior Fish and Wildlife Service	
The U.S. Department of the Interior US Fish and Wildlife Service (FWS) would like to thank the US Department of Energy (DOE) for the opportunity to review the Rocky Flats Environmental Technology Site (RFETS/Site) Proposed Plan (Proposed Plan PP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006058.pdf	181 KB

SW-A-006059	9/12/2006
Re: Comments on the RFETS Proposed Plan	
Re: Comments on the Rocky Flats Environmental Technology Site (RFETS/Site), Proposed Plan. Attorneys at Law are writing on behalf of the Woman Creek Reservoir Authority (the " Authority"), a political subdivision and public corporation of the State of Colorado created under C.R.S. 29-1-204.2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006059.pdf	189 KB

SW-A-006060	9/13/2006
RE: Proposed Plan Comments	
RE: Proposed Plan Comments. On behalf of the Arvada City Council, Mayor and City Council would like to thank the US Department of Energy (DOE) for the opportunity to comment on the Proposed Plan for the Final remedy for the Rocky Flats Environmental Technology Site (RFETS/Site). The City of Arvada would like to command the work of the DOE, the US Environmental Protection Agency (EPA), and the Colorado Department of Public Health and Environment (CDPHE), on the Proposed Plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006060.pdf	141 KB

SW-A-006061	8/31/2006
Public Hearing to submits comments on the Proposed Plan for RFETS	
On August 31, 2006, the Hix family, attended the "Public Hearing to submit comments on the Proposed Plan for Rocky Flats Environmental Technology Site (RFETS/Site)", The Hix family, was pleased to note that there were three meetings planned with two on the 31st.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-006061.pdf	287 KB

SW-A-006062	8/28/2006
Proposed Plan Comments regarding RFETS	
Proposed Plan Comments regarding Rocky Flats Environmental Technology Site (RFETS/Site). Dale Dodge, of Littleton, Colorado, suggest a memorial to all who died at the Plutonium factory at Rocky Flats (RF), both those who died from effects of the fire accidents as well as those who died later of radiation cause disease.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-006062.pdf	111 KB

SW-A-006063	8/31/2006
RE: Proposed Final Remedy for Rocky Flats	
RE: Proposed Final Remedy for Rocky Flats (RF). The board of the Rocky Flats Cold War Museum respectfully submits the following comments on the Proposed Final Remedy for the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006063.pdf	141 KB

SW-A-006064	9/14/2006
Comments on Proposed Plan for Rocky Flats	
Comments on Proposed Plan for Rocky Flats (RF). Thanks for the opportunity to comment on the "Proposed Plan for Rocky Flats Environmental Technology Site (RFETS/Site)". The following comments are selective in that they address only a few points from the document. But by implication these comments are comprehensive because the go to the heart of key concerns with public health and environmental integrity.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised sw-a-006064.pdf	364 KB

SW-A-006065	8/30/2006
Final Cleanup Comments	
Final Cleanup Comments. At last public meeting in Westminster, US Department of Energy (DOE) once again tries to snow us with precipitation precluding dewatering the site, an argument that was submitted to a deaf DOE for evaluation, which they chose to ignore about 15 years when it was first proposed by Professional Engineer (PE), a real hero who brought the plant to closure more that anyone else.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006065.pdf	132 KB

SW-A-006066	9/12/2006
Re: Proposed Plan	
Re: Proposed Plan. On the behalf of the board of Directors of the Rocky Flats Stewardship Council, are pleased to offer the following comments on the Draft Proposed Plan for Rocky Flats Environmental Technology Site (RFETS/Site). The Stewardship Council appreciates the hard work of the US Department of Energy (DOE), US Environmental Protection Agency (EPA), and Colorado Department of Public Health and Environment (CDPHE) in developing this document and its companion document, the Remedial Investigation / Feasibility Study (RI/FS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006066.pdf	577 KB

SW-A-006067	9/13/2006
RE: RFETS Proposed Plan, dated July 2006	
RE: Rocky Flats Environmental Technology Site (RFETS/Site) Proposed Plan dated July 2006. The City of Northglenn (Northglenn) is providing comments to the RFETS and Remedial Investigation / Corrective Measures Study / Feasibility Study (CMS/FS) for the RFETS, dated June 2006 (the document i.e. Proposed Plan and RF/FS). Northglenn considers these documents to be foundation for the Corrective Action Decision / Record of Decision (CAD/ROD) and the final Post-Rocky Flats Cleanup Agreement (RFCA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006067.pdf	1 MB

SW-A-006068	9/13/2006
RE: RFETS Proposed Plan, dated July 2006	
RE: Rocky Flats Environmental Technology Site (RFETS/Site) Proposed Plan dated July 2006. The City of Westminster is providing comments to the RFETS and Remedial Investigation / Corrective Measures Study / Feasibility Study Report (RI/FS) for the RFETS, dated June 2006. Westminster understand the RI/FS has been approved by the US Environmental Protection Agency (EPA), and the Colorado Department of Public Health and Environment (CDPHE), with out public process, but Westminster still have comments pertaining to this document. Westminster consider these documents to be the foundation for the Corrective Action Decision / Record of Decision (CAD/ROD), and the Final Post-Rocky Flats Cleanup Agreement (RFCA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006068.pdf	3 MB

SW-A-006069	9/13/2006
RE: RFETS Proposed Plan, dated July 2006	
RE: Rocky Flats Environmental Technology Site (RFETS/Site) Proposed Plan dated July 2006. The City and County of Broomfield is providing comments to the RFETS and Remedial Investigation / Corrective Measures Study / Feasibility Study Report (RI/FS) for the RFETS, dated June 2006. Broomfield understand the RI/FS has been approved by the US Environmental Protection Agency (EPA), and the Colorado Department of Public Health and Environment (CDPHE), with out public process, but Broomfield still have comments pertaining to this document. Broomfield consider these documents to be the foundation for the Corrective Action Decision / Record of Decision (CAD/ROD), and the Final Post-Rocky Flats Cleanup Agreement (RFCA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006069.pdf	3 MB

SW-A-006070	5/1/1998
Amarillo National Resource Center for Plutonium	
The Amarillo National Resource Center for Plutonium. Literature Review: Phytoaccumulation of Chromium, Uranium, and Plutonium in Plant Systems dated May 1998. Phytoremediation is an integrated multidisciplinary approach to the cleanup of contaminated soils, which combines the disciplines of plant physiology, soil chemistry, and soil microbilogy.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006070.pdf	3 MB

SW-A-006071	7/1/1998
Evaluation of Area Factor used RESRAD Code for Estimation Airborne Contaminant	
The Evaluation of the Area Factor used in the RESRAD Code for the Estimation of Airborne Contaminant Concentrations of Finite Area Sources. The US Department of Energy (DOE) residual radioactive material code (RESRAD) is a computer code developed at Argonne National Laboratory to calculate the radiological dose to which a hypothetical on-site resident or worker would be exposed when the soil over particular site is radiollogically contaminated (Yu et al. 1993).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006071.pdf	3 MB

SW-A-006072	6/29/1998
Uptake of Natural and Anthropogenic Actinides in Vegetables Crops	
The Uptake of Natural and Anthropogenic Actinides in vegetables crops grown on contaminated lake bed. Although many measurements of the uptake of actinides from soil by plants crops have been made, rather large variations have been observed (IAEA, 1994).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006072.pdf	3 MB

SW-A-006073	3/1/2004
Follow up RE: 00960RF03-Well 41591 Chromium Exceedances	
RE: 00960RF03-Well 41591 Chromium Exceedances a follow up. The attached document concludes the Site's response to concerns raised by the Colorado Department of Public Health and Environment (CDPHE) in their letter of October 7, 2003 (Letter No. 00960RF03), regarding elevated chromium concentrations reported in groundwater samples from monitoring well 41591.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006073.pdf	706 KB

SW-A-006074	11/8/2005
Chemical Artifacts of Sampling Methods in Groundwater	
Chemical Artifacts of Sampling Methods in Groundwater monitoring at the US Department of Energy (DOE) Rocky Flats facility northwest of Denver predominantly uses wells constructed of PVC or stainless steel, some of which are equipped with dedicated stainless steel pump.	
http://www.lm.doe.gov/cercla/documents/RockyFlats_docs/SW/SW-A-006074.pdf	214 KB

SW-A-006075	9/1/1996
Rocky Flats Soil and Sediment Study Summary	
The Rocky Flats Soil and Sediment Study Summary. The following summarizes a soil and sediment sampling study of off-site areas surrounding the Rocky Flats Nuclear Weapons Plants.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006075.pdf	2 MB

SW-A-006076	11/14/2005
EPA Technical Factsheet on: Beryllium	
The US Environmental Protection Agency (EPA) Technical Factsheet on: Beryllium. Production of beryllium metal increased during the 1980s, from almost 300,000 lbs. in 1982 to 490,000 lbs. in 1986. In 1986, it was estimated that the greatest use of beryllium is as an alloy and metal in nuclear reactors and aerospace applications, which consumed 40% of all production in 1986.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006076.pdf	197 KB

SW-A-006078	3/1/2005
Site Transition Plan for the RFETS	
Site Transition Plan for the Rocky Flats Environmental Technology Site (RFETS/Site). The US Department of Energy (DOE), Office of Legacy Management (LM) and Office of Environmental Management (EM) HAVE INITIATED THE TRANSITION OF Rocky Flats Environmental Technology Site (RFETS/Site) into LM long-term surveillance and maintenance and certain legacy worker and contract liabilities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006078.PDF	4 MB

SW-A-006079	1/1/1998
Human Biomonitoring of Arsenic and Antimony Case of Elevated Geogenic Exposure	
Human Biomonitoring of Arsenic and Antimony in Case of an Elevated Geogenic Exposure, Environmental Health Perspectives 106(1):33-39. Inorganic arsenic is well known as an environmental carcinogen. Reports from several countries show that an elevated exposure to arsenic, through ingestion of arsenic-contaminated drinking water, is associated with several diseases especially neoplasia.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006079.pdf	881 KB

SW-A-006080	11/6/2005
Nitrogen Cycles Project Illinois State Water Survey	
Illinois State Water Survey Nitrogen Cycles Project. The hydrosphere includes all the liquid and solid water standing and flowing over and through the geosphere.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006080.pdf	376 KB

SW-A-006081	10/1/1994
Natural Attenuation of Hexavalent Chromium in Groundwater and Soils	
Natural Attenuation of Hexavalent Chromium in Groundwater and Soils. US Environmental Protection Agency (EPA) Groundwater Issue. Chromium is an important industrial metal used in diverse products and processes (Nriagu, 1988a, b).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006081.pdf	1 MB

SW-A-006082	10/1/1988
International Programme on Chemical Safety, Environmental Health Criteria 81	
International Programme on Chemical Safety, Environmental Health Criteria 81, Vanadium (EHC 81, 1988). This report contains the collective views of an international group expert and does not necessarily represent the decisions or the stated policy of United Nations Environment Programme, the International Labour Organisation, or the World Health Organization.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006082.pdf	9 MB

SW-A-006083	1/1/2001
WHO 2001, Zinc, Environmental Health Criteria 221, Part 1 of 2	
The World Health Organization (WHO), 2001, Zinc, Environmental Health Criteria (EHC), 221, Geneva, Switzerland: World Health Organization, Online. The order of procedures that results in the publication of an (EHC) monograph is shown in the flow chart on p. xv. Part 1 of 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006083.PDF	5 MB

SW-A-006084	1/1/2001
WHO 2001, Zinc, Environmental Health Criteria 221, Part 2 of 2	
The World Health Organization (WHO), 2001, Zinc, Environmental Health Criteria (EHC), 221, Geneva, Switzerland: Part 2 of 2, World Health Organization. Effects on laboratory Mammals and in Vitro Test Systems. In a study to determine the acute toxicity of four zinc compounds (acetate, nitrate, chloride and sulfate) administered by the oral on intraperitoneal route to male Swiss mice and male Sprague Dawley rats (Table 20), the majority of deaths occurred during the first 48 hr. by the oral on intraperitoneal route to male Swiss mice and amle Sprague Dawley rats (Table 20), the majority of deaths accurred dudring the first 48 hr.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006084.PDF	9 MB

SW-A-006085	7/1/2004
Understanding Variation in Partition Coefficient, Kd Values Volume III	
Understanding Variation in Partition Coefficient, Kd Values Volume III. This three-volume report describes the conceptualization, measurement, and use of the partition (or distribution) coefficient, Kd, parameter, and the geochemical aqueous solution and sorbet properties that are most important in controlling adsorption/retardation behavior of selected contaminants.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006085.PDF	11 MB

SW-A-006086	8/1/1987
Environmental Research on Actinide Elements	
Environmental Research on Actinide Elements. The relationships between sediment - associated contaminants and erosion and sedimentation processes are descried, and some gaps in knowledge (with respect to erosion and sediment yield modeling) for improved understanding of contaminant transport and redistribution are identified.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006086.PDF	4 MB

SW-A-006087	5/1/1987
HS&E Application Technology Semiannual Progress Report July through December 1985	
Health and Safety Environmental Application Technology Semiannual Progress Report July through December 1985. The purpose of this study is to understand and quantify the physical processes that lead to the resuspension of soil particles contaminated with plutonium.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006087.PDF	2 MB

SW-A-006088	4/1/2002
2002 Annual Vegetation Management Plan for the RFETS	
2002 Annual Vegetation Management Plan for the Rocky Flats Environmental Technology Site (RFETS/Site). The Vegetation management goal at RFETS (Site) is to exercise good stewardship for preservation of the natural resources in the Buffer Zone while complying with applicable regulations and allowing Site Closure to proceed unimpeded.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006088.pdf	2 MB

SW-A-006089	4/1/2002
Draft Finding Five Years Study of Ecology of Bluestem-Dominated Grasslands of RFA	
Draft Report of Findings Five Year Study of the Ecology of Bluestem-Dominated Grasslands of the Rocky Flats Area (RFA). The study of the grasslands of the Alluvial Surface and similar regional grasslands was undertaken in late summer 1886, continued annually through 2000, and was terminated in the spring 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006089.PDF	4 MB

SW-A-006090	4/1/2003
Integrated Monitoring Plan FY2003	
This Fiscal Year (FY) 2003 Integrated Monitoring Plan (IMP) identifies the routine monitoring program for surface water, groundwater, air, and ecology, designed to minimize the duplication of efforts among US Department of Energy (DOE), Colorado Department of Public Health and Environment (CDPHE), the cities of Broomfield and Westminster, and associated data management system.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006090.PDF	3 MB

SW-A-006091	12/20/2005
Division of Endangered Species, Listing Program	
Division of Endangered Species, Listing Program, Candidate Conservation Program, US Fish and Wildlife Service (FWS). Candidate species are plants and animals for which the Service has sufficient information on their biological status and threats to propose them under the Endangered Species Act, but for which development of a listing regulation is precluded by other higher priority listing activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006091.PDF	127 KB

SW-A-006092	10/1/2002
USGS Map, dated October 2002 rev	
Peak Acceleration (%g) with 2% Probability of Exceedance in 50 Years United States Geological Survey (USGS) Map, dated October 2002rev.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006092.PDF	102 KB

SW-A-006093	7/1/2001
User's Manual for RESRAD Version 6	
User's Manual for RESRAD Version 6. RESRAD is a computer model designed to estimate radiation doses and risk from RESidule RADioactive materials.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006093.PDF	21 MB

SW-A-006094	12/1/1954
A Method of Sampling Coarse River-Bed Material	
A Method of Sampling Coarse River-Bed Material. This determination of the size of material on the bed of a stream is based upon an analysis of the relative area covered by particles of given sizes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006094.PDF	530 KB

SW-A-006095	5/27/2003
FY03 IMP and Quarterly Updates	
Please find the attached 006090 Fiscal Year 2003 (FY03) Integrated Monitoring Plan (IMP) Summary Document. The FY03 IMP Background Document is included in the bound Summary Document as an attached compact disc.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006095.PDF	90 KB

SW-A-006096	2/1/1994
Project Plan Monitoring and Disposition of Incidental and Foundation Drain Waters	
The purpose of this project is to enhance the monitoring and disposition of incidental and foundation drain waters in order to bolster the protection of surface water quality at Rocky Flats Environmental Technology Site (RFETS/Site) in support of recommendation of the Industrial Area (IA) Interim Measures / Interim Remedial Action (IM/IRA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006096.PDF	331 KB

SW-A-006097	11/2/1992
A Description of Rocky Flats Foundation Drains	
A Description of Rocky Flats Foundation Drains. This report is intended to help characterize building foundation drains based on historical information, available drawings, recent surveillance efforts, and discussions with knowledgeable personnel.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006097.PDF	2 MB

SW-A-006098	9/1/2004
RF National Wildlife Refuge, Final Comprehensive Conservation Plan	
This document is a Final Comprehensive Conservation Plan and Environmental Impact Statement (EIS) for the Rocky Flats National Wildlife Refuge. The CCP will guide management of Refuge operations, habitat restoration and visitor services for the next 15 years.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006098.PDF	43 MB

SW-A-006099	4/1/2005
Comprehensive Conservation Plan RF National Wildlife Refuge	
This document is a Final Final Comprehensive Conservation Plan and Environmental Impact Statement (EIS) for the Rocky Flats National Wildlife Refuge. The CCP will guide management of Refuge operations, habitat restoration and visitor services for the next 15 years.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006099.PDF	28 MB

SW-A-006100	9/1/2004
RF National Wildlife Refuge Appendix H Comments and Responses on the Draft EIS	
Rocky Flats National Wildlife Refuge Comments and Responses on the Draft Environmental Impact Statement, Appendix H to the Final Comprehensive Conservation Plan and Environmental Impact Statement (EIS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-006100.pdf	26 MB

SW-A-006101	5/3/2005
Submits USFWS Biological Monthly Preble's Mouse Mitigation Debit/Credit Spreadsheet	
Submits US Fish and Wildlife Service (FWS) Biological Opinion Terms and conditions 4.e, monthly Preble's Mouse Mitigation Debit/Credit Spreadsheet. Attached is the April monthly update Preble's Mouse Mitigation Debit/Credit Spreadsheet for US Department of Energy (DOE) transmittal to the USFWA.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006101.pdf	490 KB

SW-A-006102	4/11/2005
Submits North Access Road Project South Walnut Creek Drainage Modification 05-04-01	
Submits North Access Road and Culvert removal Project South Creek Drainage Modification 05-04-01, to the Programmatic Biological Assessment. Enclosed for US Department of Energy (DOE) review and consultation with the US Fish and Wildlife Service (FWS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006102.pdf	191 KB

SW-A-006103	3/23/2005
Submits C-1 Dam Notching Notification Completion USACE Permit No. 3	
Submits this letter provides US Department of Energy, Rocky Flats Project Office (DOE, RFPO) notification for construction performed under the US Army Corps of Engineers (USACE) Nationwide Permit No. 3., Corps File No. 200380639, for the notching of the dam of Pond C-1 is complete.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006103.pdf	124 KB

SW-A-006104	4/7/2005
Submits USFWS Biological Monthly Preble's Mouse Mitigation Debit/Credit Spreadsheet	
Submits US Fish and Wildlife Service (FWS) Biological Opinion Terms and conditions 4.e, monthly Preble's Mouse Mitigation Debit/Credit Spreadsheet. Attached is the April monthly update Preble's Mouse Mitigation Debit/Credit Spreadsheet for transmittal to the (USFWS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006104.pdf	554 KB

SW-A-006105	3/7/2005
Submits USFWS Biological Monthly Preble's Mouse Mitigation Debit/Credit Spreadsheet	
Submits the attached is the February monthly updated Preble's Mouse Mitigation Debit/Credit Spreadsheet for US Department of Energy (DOE) transmittal to the US Fish and Wildlife Service (USFWS). There were no additions or changes from January 2005 spreadsheet.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006105.pdf	396 KB

SW-A-006106	2/7/2005
Submits USFWS Biological Monthly Preble's Mouse Mitigation Debit/Credit	
Submits US Fish and Wildlife Service (FWS) Biological Opinion Terms and conditions 4.e, January monthly Preble's Mouse Mitigation Debit/Credit transmittal to the (USFWS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006106.pdf	92 KB

SW-A-006107	2/7/2005
Submits of Biological Assessment for Phythoremediation Project at RFETS	
Submits of Biological Assessment for Phythoremediation Project at Rocky Flats Environmental Technology Site (RFETS/Site). Enclosed are two copies for US Department of Energy (DOE) review and transmittal copy for the US Fish and Wildlife Service (USFWS).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006107.pdf	2 MB

SW-A-006108	1/11/2005
Submits Notification of Programmatic Biological Assessment, Part 1 Uninitiated Project	
Submits Notification of Programmatic Biological Assessment, Part 1 Uninitiated Project. The US Fish and Wildlife Service's (USFWS) concurrence letter. dated January 30, 2004, for Part 1 of the Programmatic Biological Assessment stated that if any of the projects listed in Part 1 had not begun with one year of the date of the letter, the USFWS should be contacted to discuss any changes in the projects on Site condition.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006108.pdf	103 KB

SW-A-006109	1/11/2005
Submits Request for RCRA Permit Documetns for Various Permittees	
Submits Request for Resource Conservation and Recovery Act (RCRA) Permit Documents for Various Permittees. Environmental System and Stewardship reviewed the "List of records" that the Public review and Environmental Records Search Specialist provided for Environmental System and Stewardship (ESS) on January 7, 2005. The ESS have highlighted the names of the records on those lists that ESS would like to review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006109.pdf	2 MB

SW-A-006110	9/29/2005
Submits of RF Adaptive Management Plan	
Submits the attached Rocky Flats (RF) Adaptive Management Plan (Plan) as required by the US Fish and Wildlife Service (USFWS) Rocky Flats Programmatic Biological Assessment Part II, Biological Opinion (PBA Part II) Terms and Conditions 4.f and 5., dated April 5, 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006110.pdf	1 MB

SW-A-006111	10/12/2005
USFWS Biological Monthly Preble's Mouse Mitigation Debit/CreditSubmits	
Submits US Fish and Wildlife Service (USFWS) Biological Opinion Terms and conditions 4.e. Attached is the September monthly updated Preble's Mouse Mitigation Debit/Credit Spreadsheet. This Spreadsheet is required to be submitted to the USFWS on Site representative by the Biological Opinion Terms and conditions 4.e.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006111.pdf	5 MB

SW-A-006112	6/23/2005
Submits DOE RFPO Approval the 2004 Annual PCB Log's into Records by 40 CRF 761.180	
Submits request for the US Department of Energy, Rocky Flats Project Office (DOE, RFPO) approval for entering the enclosed 2004 Annual Polychlorinated Biphenyl (PCB) Log into the record as required by 40 Code of Federal Regulations (CFR) 761.180.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006112.pdf	7 MB

SW-A-006113	6/8/2005
Submits USFWS Biological Monthly Preble's Mouse Mitigation Debit/Credit	
Submits US Fish and Wildlife Service (USFWS) Biological Opinion Terms and conditions 4.e. Attached is the May monthly updated Preble's Mouse Mitigation Debit/Credit Spreadsheet. The acres of habitat effected by the C-1 Pond Dam Notching Project have added to the Spreadsheet.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006113.pdf	560 KB

SW-A-006114	6/20/2005
Submits Biological Assessment Legacy Managemet and Surface Water Operations Modification 05-06-03	
Submits Biological Assessment for Legacy Management and Surface Water Operations Punch List Actions and Clean out Flume 13 at the Rocky Flats Environmental Technology Site (RFETS/Site) Modification 05-06-03. Enclosed for US Department of Energy (DOE) review and transmittal to the US Fish and Wildlife Service (USFWS) is the Biological Assessment for the action items on the Legacy Management and Surface Water Operations Punch List for May 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006114.pdf	127 KB

SW-A-006115	8/24/2005
Submits Waste Certification Officials and Package Certifiers at RFETS	
Submits Waste Certification Officials and Package Certifiers at Rocky Flats Environmental Technology Site (RFETS/Site). Pursuant to Section 2.1.4 of the Nevada Test Site waste Acceptance Criteria, Rev. 5, following is the current list identifying the Waste Certification Official (WCO), alternate Waste Certification Official, and Package Certifiers at RFETS effective September 1, 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006115.PDF	176 KB

SW-A-006116	1/1/1995
Fowards Compilation of Air Pollutant Emission Factors Volume I Part II	
Forwards Compilation of Air Pollutant Emission Factors Volume I, Stationary Point and Area Source Fifth Edition Part II. Significant atmospheric dust arises from the mechanical disturbance of granular material exposed to the air.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006116.PDF	1 MB

SW-A-006117	10/1/1996
Wildfires and Prescribed Burning	
Wildfires and Prescribed Burning. A wildfire is a large-scale natural combustion process that consumes various ages, sizes and types of flora growing outdoors in a geographical area.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006117.PDF	607 KB

SW-A-006118	9/1/1998
Unpaved Roads	
Unpaved Roads. When a vehicle travels an unpaved road, the force of the road surface causes pulverization of surface material. Particles are lifted and dropped from the rolling wheels, and the road surface is exposed to strong air currents in turbulent shear with the surface.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006118.PDF	945 KB

SW-A-006119	9/20/1986
Dust Transport Wind Blown and Mechanical Resuspension, July 1983 to December 1984	
Dust Transport Wind Blown and Mechanical Resuspension, July 1983 to December 1984. Rockwell International failed to find a good correlation between resuspension and wind speed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006119.PDF	1 MB

SW-A-006120	1/1/1996
Estimating the Impact of Agricultural Best Management Practices in Maricopa County	
Estimating the Impact of Agricultural Best Management Practices in Maricopa County PM10 Non-Attainment Area. On June 10, 1996, the US Environmental Protection Agency (EPA) designated a portion of Maricopa County, Arizona, as a serious non-attainment area for Particulate Matter (less than 10 micrometers) (PM10).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006120.PDF	724 KB

SW-A-006121	11/12/2001
ESH-17 Worldview The Air Quality Group Airnet Data Evaluation Cerro Grande Fire	
ESH-17 Worldview the Air Quality Group Airnet Data Evaluation during the Cerro Grande Fire. The radiological air sampling network, referred to as Airnet, at Los Alamos National Laboratory (LANL or the Laboratory), is used to measure environmental levels of airborne radionuclide that may be released from Laboratory operations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006121.PDF	915 KB

SW-A-006122	3/1/1997
Agricultural Tilling	
The agricultural tilling source category focuses primarily on soil preparation. Soil preparation includes such operations as plowing, harrowing, leveling, and dicing.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006122.PDF	57 KB

SW-A-006123	12/20/1999
Area Source Methodologies	
The 260 area source emission categories, which include both stationary and other mobile sources, are divided into four types of emission sources.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006123.PDF	918 KB

SW-A-006124	8/1/1985
Identification, Assessment, and Control of Fugitive Particulate Emissions	
The Identification, Assessment, and Control of Fugitive Particulate Emissions. Fugitive particulate emissions are emitted by a wide variety of sources both in the industrial and in the non-industrial sectors.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006124.PDF	7 MB

SW-A-006125	9/30/1997
Submits the RFCA Groundwater Monitoring Annual Report	
Submits the Rocky Flats Cleanup Agreement (RFCA) Groundwater Monitoring Annual Report. This report satisfies the annual reporting requirements of Attachment 5, Action Level Framework (ALF) of the Rocky Flats Clean-Up Agreement (RFCA), for groundwater.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006125.PDF	125 KB

SW-A-006126	5/22/2002
Site-Wide Water Balance Model Report for RFETS dated May 2002	
The Site-Wide Water Balance Model Report for Rocky Flats Environmental Technology Site (RFETS/Site) dated May 2002. The RFET is being closed and converted from a nuclear weapon component production facility into a National Wildlife Refuge.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006126.PDF	29 MB

SW-A-006127	11/14/2003
Forwards Termination Letter for Mixed Residue Compliance Order on Consent	
Forwards Termination Letter for Mixed Residue Compliance Order on Consent. In accordance with requirements of paragraph 19 of the Mixed Residue Compliance Order on Consent (Number 99-09-24-01) (Consent Order), the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) and Kaiser-Hill Company, L.L.C. (K-H) are hereby notifying the Colorado Department of Public Health and Environment (CDPHE) that all of the commitment required by the Mixed Residue Compliance Order have been completed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006127.pdf	2 MB

SW-A-006128	12/1/1998
Forwards Toxicological Profile for Chloromethane	
Forwards Toxicological Profile for Chloromethane. This toxicological profile is prepared in accordance with guidelines* developed by the Agency for Toxic Substances and Disease Registry (ATSDR) and US Environmental Protection Agency (EPA). The original guidelines were published in the Federal Register on April 17, 1987. Each profile will be revised and republished as necessary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006128.pdf	12 MB

SW-A-006129	7/1/1999
Fowards Toxicological Profile for Aluminum	
Fowards Toxicological Profile for Aluminum. This toxicological profile is prepared in accordance with guidelines* developed by the Agency for Toxic Substances and Disease Registry (ATSDR) and US Environmental Protection Agency (EPA). The original guidelines were published in the Federal Register on April 17, 1987. Each profile will be revised and republished as necessary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006129.PDF	18 MB

SW-A-006130	4/1/1998
Forward Toxicological Review of Beryllium and Compounds	
Forward Toxicological Review of Beryllium and Compounds. The purpose of this Toxicological Review is to provide scientific support and rationale for the hazard identification and dose-response information in Integrated Risk Information System (IRIS) pertaining to chronic exposure to beryllium.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006130.pdf	6 MB

SW-A-006131	1/1/1985
Study and Interpretation of Chemical Cahracteristic of Natural Water	
The Study and Interpretation of Chemical Characteristic of Natural Water. Definition of the science of hydrology that were in vogue that were in vogue a generation or so ago tended to focus on the physical behavior of water substance, H2, 0.The Study and Interpretation of Chemical Cahracteristic of Natural Water. Definition of the science of hydrology that were in vogue that were in vogur a generation or so ago tended to focus on the physical behavior of water substnce, H2, 0.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006131.pdf	24 MB

SW-A-006132	9/1/1997
Forwards Toxicological Profile for Chloroform	
Forwards Toxicological Profile for Chloroform. This toxicological profile is prepared in accordance with guidelines* developed by the Agency for Toxic Substances and Disease Registry (ATSDR) and US Environmental Protection Agency (EPA). The original guidelines were published in the Federal Register on April 17, 1987. Each profile will be revised and republished as necessary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006132.pdf	16 MB

SW-A-006133	9/1/2005
Fowards Draft Toxicological Profile for Benzene	
Fowards Draft Toxicological Profile for Benzene. This toxicological profile is prepared in accordance with guidelines developed by the Agency for Toxic Substances and Disease Registry (ATSDR) and US Environmental Protection Agency (EPA). The original guidelines were published in the Federal Register on April 17, 1987. Each profile will be revised and republished as necessary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006133.PDF	23 MB

SW-A-006134	11/3/2003
RFETS RISS-ER BOA Implementation Requirements	
The Rocky Flats Environmental Technology Site (RFETS/Site) Remediation, Industrial Building D&D and Site Services Project, RISS Environmental Restoration (ER), Basic Ordering Agreement (BOA) Implementation Requirements. Kaiser-Hill Company, L.L.C. (K-H) is the Integrating Management Contractor for the US Department of Energy (DOE) RFETS near Denver, Colorado. The Site is a nuclear weapons processing facility currently undergoing deactivation. Decommissioning, and ER.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006134.pdf	6 MB

SW-A-006135	2/25/2003
Forwards Identification System for Reports and Samples, Revision 2	
Forwards Kaiser-Hill Company, L.L.C. (K-H) Remediation, Industrial Building D&D and Site Services Project, RISS Analytical Services Division. Identification System for Reports and Samples, Revision 2. The ASD used a three-tiered numbering system for cataloging laboratory samples and reports. At the top of the hierarchical structure is the report identification number (RIN).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006135.pdf	403 KB

SW-A-006136	9/30/2001
Forwards RFETS Spatial Data Map Control	
Forwards the Rocky Flats Environmental Technology Site (RFETS/Site) Spatial Data Map Control. This procedure instructions for use of the RFETS Geographic Information System (GIS) to generate coverage's and maps using spatial data collected at RFETS GIS coverage's and maps.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006136.pdf	2 MB

SW-A-006137	12/4/2003
Forwards On-Site Transfer and Off-Site Shipment of Samples	
Forwards Rocky Flats Environmental Technology Site (RFETS/Site) On-Site Transfer and Off-Site Shipment of Samples, Implements the Kaiser-Hill Company, L.L.C. (K-H) on-site and off-site analytical sample transportation program at the RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006137.pdf	3 MB

SW-A-006138	4/21/2001
Forwards RFETS Environmental Data Management Revision 0	
Forwards Rocky Flats Environmental Technology Site (RFETS/Site) Environmental Data Management Revision 0. This procedure establishes the administrative instructions for Environmental Data Collection (EDC), management, and archiving within the Analytical Service Division (ASD) at RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006138.pdf	2 MB

SW-A-006139	5/1/2003
Forwards Analytical Service Division Environmental Data Management, Rev.1	
Forwards Rocky Flats Environmental Technology Site (RFETS/Site) Analytical Service Division Environmental Data Management, Rev.1. This procedure establishes the administrative instructions for Environmental Data Collection (EDC), management, and archiving within the Analytical Service Division (ASD) at RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006139.pdf	2 MB

SW-A-006140	10/21/2003
Forwards RFETS BOA Implementation Requirements	
Forwards Rocky Flats Environmental Technology Site (RFETS/Site) Basic Ordering Agreemeet (BOA) Implementation Requirements. Kaiser-Hill Company, L.L.C. (K-H) is the Integrating Management Contractor for the US Department of Energy (DOE) RFETS near Denver, Colorado. The Site is a former nuclear weapons processing facility currently under environmental remediation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006140.pdf	5 MB

SW-A-006141	11/1/2003
Basic Ordering Agreement Attachment 1 Laboratory Analytical Services	
Basic Ordering Agreement Attachment 1 Laboratory Analytical Services. Contractors are responsible for the collection and distribution of analytical information at their sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006141.pdf	16 MB

SW-A-006142	5/1/1992
Forwards Announced United States Nuclear Test July 1945 throu December 1992	
Forwards Announced United States Nuclear Test July 1945 through December 1992. This document lists chronologically and alphabetically by event name all nuclear tests conducted and announced by the United States from July 1945 through December 1992, with the exception of the GMX experiments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006142.pdf	11 MB

SW-A-006143	11/1/2001
RFETS Fiels Decontamination Operations	
The Rocky Flats Environmental Technology Site (RFETS/Site) Decontamination Operations. This procedure the method for physically removing both chemical and radioactive contaminants from sampling equipment, tools and other small equipment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006143.pdf	686 KB

SW-A-006144	10/2/2002
RFETS Location Code and Surveying Control Revision 0	
The Rocky Flats Environmental Technology Site (RFETS/Site) Location Code and Surveying Control Revision 0. Environmental Data Management requires documentation of all pertient data information for environmental media samples or envirionmental media structures of components used for the collection of environmental data at Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006144.pdf	1 MB

SW-A-006145	8/24/1998
RFETS Radiological Instrumentation	
The Rocky Flats Environmental Technology Site (RFETS/Site). This procedure contains the requirements of Title 10 Code of Federal Regulations Part 835 (10 CFR 835) and the RFETS Site Radiological Control Manual (Site RCM) regarding the use of radiological instrumentation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006145.pdf	4 MB

SW-A-006146	7/1/2003
RFETS Control and Disposition of Incidental Waters Revision 3	
The Rocky Flats Environmental Technology Site (RFETS/Site) Control and Disposition of Incidental Waters Revision 3. To protect water quality in streams and local waterways and to meet the National Pollution Discharge Elimination System (NPDES) Permit and other regulatory requirements, this procedure provides for the control and disposition of incidental waters.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006146.pdf	1 MB

SW-A-006147	6/28/2005
RFETS Sanitary Waste Offsite Disposal Procedure Version 4	
The Rocky Flats Environmental Technology Site (RFETS/Site) Sanitary Waste Offsite Disposal Procedure Version 4. This procedure provides written instructions for the compliant management of Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006147.pdf	2 MB

SW-A-006148	5/1/2002
RFETS Waste Characterization Program Manual Rev.3	
The Rocky Flats Environmental Technology Site (RFETS/Site) Waste Characterization Program Manual Revision 3. This manual describes for the characterization of RFETS hazardous, nonhazardous, radioactive, and mixed wastes by acceptable knowledge.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006148.pdf	1 MB

SW-A-006149	5/27/2002
RFETS Abandonment of Wells and Boreholes Rev. 0	
The Rocky Flats Environmental Technology Site (RFETS/Site) Abandonment of Wells and Boreholes Rev. 0. This Standard Operating Procedure (SOP) contains procedures that will be used at the RFETS to abandon monitoring wells, piezometers, and boreholes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006149.pdf	1 MB

SW-A-006150	4/4/2004
Distinguishing Anthropogenic Uranium at RFETS	
The Distinguishing Anthropogenic Uranium at Rocky Flats Environmental Technology Site (RFETS/Site), Golden Colorado. The RFETS located 16, miles northwest of downtown Denver, Colorado. Local rocks and mineral deposits are enriched in uranium causing difficulty in the determination of background value for uranium in ground water.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006150.pdf	1 MB

SW-A-006151	11/20/2001
Trip Notes from Coe Site Visit dated November 20, 2001	
Trips Notes from Army Corps of Engineers (COE) Site Visit dated November 20, 2001. The COE, at US Department of Energy (DOE) invitation, came out to the Site to review wetland jurisdictional classifications for some wetlands that may be impacted by Site Cleanup and Closure actions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006151.pdf	181 KB

SW-A-006152	8/1/1989
Part II Clean Air Act and other Environmental Statutes State Requirements	
Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Compliance with other Laws Manual, Part II Clean Air Act and other Environmental Statutes and State requirements Interim Final dated August 1998. The policies in Part I and Part II of this CERCLA Compliance with other Laws Manual are based on policies in the proposed revisions to the National Oil and Hazardous Substances Pollution Contingency Plan (NCP), which was published on December 21, 1988 (53 FR 51394).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006152.pdf	10 MB

SW-A-006153	2/1/1994
USEPA Contact Laboratory Program National Functional Guidelines	
US Environmental Protection Agency (EPA) Contact Laboratory Program National Functional Guidelines for Inorganic Data Review. This document is designed to offer guidance on EPA Contract Laboratory Program (CLP) inorganic analytical data evaluation and review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006153.pdf	2 MB

SW-A-006154	2/1/1994
USEPA Contact Laboratory Program National Functional Guidelines	
US Environmental Protection Agency (EPA) Contact Laboratory Program National Functional Guidelines for Inorganic Data Review. This document is designed to offer guidance on EPA Contract Laboratory Program (CLP) inorganic analytical data evaluation and review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006154.pdf	5 MB

SW-A-006155	4/7/1995
Evaluation of Radiochemical Data Useability	
The Evaluation of Radiochemical Data Usability. This procedure provides a framework for implementation of radiochemical data verification and validation for environmental remediation activities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006155.pdf	4 MB

SW-A-006156	11/24/1998
Quality Assurance	
Quality Assurance. To establish an effective management system (i.e., quality assurance programs) using the performance requirements of this Order, couple with technical standards where appropriate.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006156.pdf	796 KB

SW-A-006157	7/1/2001
Denver Front Range Study Dioxins in Surface Soil	
Denver Front Range Study Dioxins in Surface Soil. Dioxins are a class compounds that are of potential human health concern because they may pose an increased risk of cancer and other non-cancer adverse health effects at extremely low levels of exposure.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006157.PDF	2 MB

SW-A-006158	5/25/1998
Executive Summary Dixion_Assessment _WHO dated May 25-29 1998	
Executive Summary Assessment of Health risk of dioxins re-evaluation of the Tolerable Daily Intake (TDI). WHO Consultation, dated May 25-29-1998, Geneva Switzerland. Polychlorinated Dibenzodioxins (PCDDs) Polychlorinated Dibenzofurans (PCDFs) and Polychlorinated Biphenyls (PCBs) constitutes a group of persistent environmental chemicals.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006158.pdf	1 MB

SW-A-006159	8/8/1988
CERCLA Compliance with other Laws Manual: Interim Final	
The Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), Compliance with other Laws Manual: Interim Final has been developed to provide guidance to Remedial Project Manager State personnel at State-lead Superfund sites, on-Scene Coordinators and other persons responsible planning response actions.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006159.PDF	12 MB

SW-A-006160	6/13/2003
Forwards RFCA Standard Operating Protocol for Recycling Concrete	
Forwards Rocky Flats Cleanup Agreement (RFCA), Standard Operating Procedure (SOP) for Recycling Protocol. The US Department of Energy (DOE) estimates approximately 174,000 cubic yards (135,000 cubic meters) of fill material will be required to contour the land after decommissioning activities are completed at Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006160.PDF	3 MB

SW-A-006161	7/1/1988
Aerial Photographic Analysis Comparison Report US DOE, RF Appendix A	
The US Environmental Protection Agency, Research and Development of Aerial Photographic Analysis Comparison Report, US Department of Energy (DOE) at Rocky Flats (RF) Appendix A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006161.pdf	349 MB

SW-A-006162	1/1/2005
Millipore Environment, Health and Safety 2005 MSDA Hydraulic Oil	
Millipore Environmental Health and Safety 2005, Material Safety Data Sheet (MSDS), Hydraulic Oil. Disposal recommendations based on material as supplied. Disposal must be in accordance with current applicable laws and regulations, and material characteristics at time of disposal.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006162.PDF	247 KB

SW-A-006163	1/13/2000
Maine Yankee's License Termination Plan (MYLTP)	
Maine Yankee's License Termination Plan. In accordance with 10 Code of Federal Regulations (CFR) 50.82(a) (9), Maine Yankee hereby submits its License Termination Plan. This License Termination Plan demonstrates that the reminder of decommissioning activities will be performed in accordance with Title 10 (CFR).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006163.PDF	15 MB

SW-A-006164	12/3/1997
Analytical Services General Guidelines for Data Verification and Validation	
The Analytical Services General Guidelines for Data Verification and Validation. This document provides an overview of the methodology used to perform the Sample Data Package review required by the Analytical Services Performance Assurance data assessment program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006164.PDF	2 MB

SW-A-006165	11/15/2002
Submits Verification and Validation Guidelines for Volatile Organics	
Submits the Verification and Validation Guidelines for Volatile Organics. This document presents those data assessment steps which are unique to Volatile Organic Analysis (VOA). This Analytical Specific document is to be conjunction with DA-GR01, General Guidelines for data Verification and Validation (V&V).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006165.PDF	2 MB

SW-A-006166	2/13/1998
V and V Guidelines for Isotopic Determinations by Alpha Spectrometry	
The Verification and Validation (V&V) Guidelines for Isotopic Determinations by Alpha Spectrometry. This procedure presents those assessment steps which are unique to Preliminary Safety Analysis (PSA) Module RC01, Isotopic Determinations by Alpha Spectrometry. This procedure is to be used in conjunction with the general guideline for data verification and validation, DA-GR01.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006166.PDF	2 MB

SW-A-006167	12/3/1997
V and V Guidelines for Volatile Organics	
The Verification and Validation (V&V) Guideline Organics. This procedure presents those assessment steps which are unique to Preliminary Safety Analysis (PSA) Module SS01, Volatile Organics. This procedure is to be used in conjunction with the general guideline for data verification and validation, DA-GR01.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006167.PDF	2 MB

SW-A-006168	12/3/1997
V and V Guidelines for Semivolatile Organics	
The Verification and Validation (V&V) Guideline. This procedure presents those assessment steps which are unique to Preliminary Safety Analysis (PSA) Module SS02, Semvolatile Organics. This procedure is to be used in conjunction with the general guideline for data verification and validation, DA-GR01.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006168.PDF	2 MB

SW-A-006169	12/18/1997
V and V Guidelines for Inorganic Metals	
The Verification and Validation (V&V) Guideline for Inorganic Metals. This procedure presents those assessment steps which are unique to Preliminary Safety Analysis (PSA) Module SS05, Inorganic Metals. This procedure is to be used in conjunction with the general guideline for data verification and validation, DA-GR01.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006169.PDF	2 MB

SW-A-006170	7/1/1992
Forwards Toxicological Profile for Thallium	
Forwards Toxicological Profile for Thallium. The Superfund Amendment and Reauthorization Act (SARA) of 1986 (Public Law 99-4990) extended and amended the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA Superfund).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006170.pdf	5 MB

SW-A-006171	5/1/1994
Fowards Toxicological Profile for 1, 1-Dichloroethene	
Fowards Toxicological Profile for 1, 1-Dichloroethene. The Superfund Amendment and Reauthorization Act (SARA) of 1986 (Piblic Law 99-499) extended and amended the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA or Superfund).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006171.pdf	9 MB

SW-A-006172	8/1/1996
Forwards Toxicological Profile for 1,1,2,2-Tertrachloroethane	
Forwards Toxicological Profile for 1,1,2,2-Tertrachloroethane. This toxicological profile is prepared in accordance with guidelines developed by the Agency for Toxic Substances and Disease Registry (ATSDR) and US Environmental Protection Agency (EPA). The original guidelines were published in the Federal Register on April 17, 1987. Each profile will be revised and republished as necessary.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006172.PDF	8 MB

SW-A-006173	10/1/1990
Forwards Toxicological Profile for Thorium	
Forwards Toxicological Profile for Thorium. The Superfund Amendment and Reauthorization Act (SARA) of 1986 (Public Law 99-4990) extended and amended the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA Superfund).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006173.PDF	8 MB

SW-A-006174	9/1/1992
Fowards Toxicological Profile for Antomony and Compounds	
Fowards Toxicological Profile for Antomony and Compounds. The Superfund Amendment and Reauthorization Act (SARA) of 1986 (Public Law 99-4990) extended and amended the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA Superfund).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006174.PDF	7 MB

SW-A-006175	9/29/2006
EPA, DOE and Colorado Select Rocky Flats Final Cleanup Plan	
US Environmental Protection Agency (EPA), US Department of Energy (DOE) and Colorado Select Rocky Flats Final Cleanup Plan. Golden, Colo., September 29, 2006. The US Environmental Protection Agency (EPA), the US Department of Energy (DOE) and the state of Colorado today confirmed that the RF Cleanup is protected of human health and environment and meet federal Superfund regulatory requirements and state Hazardous Waste (HW) Laws.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006175.pdf	112 KB

SW-A-006176	9/29/2006
Rocky Flats Community Advisory, EPA, Colorado, DOE Select RF Final Remedy	
Rocky Flats Community Advisory. The US Environmental Protection Agency (EPA), the state of Colorado and the US Department of Energy (DOE) today signed the document that confirms that the Rocky Flats (RF) cleanup is protected of human health and environment and meets federal Superfund regulatory requirement and state Hazardous Waste Laws.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006176.pdf	98 KB

SW-A-006177	12/30/1998
RMRS Handling of Field Decontamination Water Field Wash water Approved Rev 0	
Rocky Mountain Remediation Services, L.L.C. (RMRS) Procedure. This document describes procedures used by subcontractors at Rocky Flats Environmental Technology Site (RFETS/Site) to handle field decontamination water and field wash water.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006177.PDF	179 KB

SW-A-006178	2/3/2005
RFCAB Recommendation 2005-2 Groundwater IM/IRA Document Approved	
The Rocky Flats Citizen's Advisory Board (CAB) appreciates the opportunity to review, comment on, and makes recommendations on the draft Interim Measures / Interim Remedial Action (IM/IRA) for Groundwater. Approved February 3, 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006178.PDF	283 KB

SW-A-006179	3/3/2005
RFCAB Recommendation 2005-3 on Draft RF Site-Wide Public Involvement Plan Approved	
The Rocky Flats Citizen's Advisory Board (CAB) has reviewed the draft Site-Wide Integrated Public Involvement Plan. The members believe it is a well written plan and have no specific comments on the text. Approved March 3, 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006179.PDF	57 KB

SW-A-006180	3/7/2005
RFCAB Recommendatiom 2005-4 a letter to DOE on Development LSO for RF Approved	
The Rocky Flats Citizen's Advisory Board (CAB) is very interested in the creation of an effective post-closure stakeholder participation program for Rocky Flats (RF). A letter to US Department of Energy (DOE) regarding the development of a Local Stakeholder Organization for Rocky Flats, Approved March 3, 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006180.PDF	324 KB

SW-A-006181	3/2/2006
RFCAB Recommendation 2006-1 on the Rocky Flats Proposed Plan Approved	
The Rocky Flats Citizen's Advisory Board (CAB) Recommendation 2006-1 on the Rocky Flats Proposed Plan Approved March 2, 2006. Below please find RFCAB related to the upcoming Proposed Plan. Because it is likely that the actual draft document will be released for public comment after the Board disbands later this Spring.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006181.PDF	430 KB

SW-A-006182	6/2/2005
RFCAB Recommendatiom 2005-5 Proposal Identification and Selection RF LSO Approved	
The Rocky Flats Citizen's Advisory Board (CAB), at a meeting last evening, approved the attached proposal by unanimous consent. The proposal addresses the Board's views on membership identification and selection issues for the future Rocky Flats Stakeholder Organization. Approved June 2, 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006182.PDF	180 KB

SW-A-006183	6/1/2006
RFCAB Legacy Report to the Community dated - June 2006	
Rocky Flats Citizens Advisory Board Legacy Report to the Community. Legacy: Webster defines this word as "something resulting from and left behind by an action, event, or person", dated June 2006.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006183.PDF	4 MB

SW-A-006184	8/14/2000
Forwards Meeting Minutes from July 13, 2000, RFCA Annual Review/RSAL	
The Meeting Minutes from July 13, 2000, Rocky Flats Cleanup Agreement (RFCA) Annual Review. Radionuclide Soil Action Level (RSAL) Public Meeting is enclosed. The meeting minutes contain numerous issues, question, and suggestions from members of the public.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006184.pdf	2 MB

SW-A-006185	8/16/2000
RFCA SFG Attachment B Meeting Minutes - August 16, 2000	
Rocky Flats Cleanup Agreement Stakeholder Focus Group (RFCA SFG): Letter to Stakeholder of the upcoming meeting on the Focus Group decided to discuss the policy issues associated with water quality protection at the August 30, 2000 meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006185.PDF	335 KB

SW-A-006186	8/30/2000
RFCA SFG August 30, 2000 Meeting Minutes	
The Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group (SFG), Introduction and Administrative. Discuss the wide range of environmental clean-up actions and decisions needed to safely close Rocky Flats.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006186.PDF	831 KB

SW-A-006187	8/30/2000
RFCA Stakeholder Focus Group dated August 30, 2000 Attachments	
The Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group dated August 30, 2000, Attachments. Attachments C, Water Quality Language in the Rocky Flats Closure Contract and Cleanup Agreement, Attachment D Surface Water Quality at Rocky Flats: Implications for Cleanup. Attachment E, Actinide Migration Erosion and Sediment Modeling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006187.PDF	911 KB

SW-A-006188	8/16/2000
RFCA SFG Meeting Minutes Broomfield City Hall dated August 16, 2000	
The Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group (SFG) meeting minutes at the Broomfield City Hall, dated August 16, 2000. The US Department of Energy (DOE) opened up the meeting with welcome remarks and introduced the Alpha TRAC, Inc.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006188.PDF	474 KB

SW-A-006189	9/13/2000
RFCA Stakeholder Focus Group Meeting Minutes dated September 13, 2000,	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group (SFG) Meeting Minutes dated September 13, 2000. The August 30, 2000 RFCA SFG meeting minutes were approved following modification: change "point of exceedance" on page 3 to "point of compliance".	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006189.PDF	2 MB

SW-A-006190	9/13/2000
RFCA SFG Attachment A Agenda dated September 13, 2000	
The Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group (SFG) Attachment A, Agenda dated September 13, 2000. Introductions and Agenda Review. Approach to Evaluation of Strategies to Meet Water Quality, Example Strategies to Meet Water Quality Standards (DOE/Kaiser-Hill).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006190.PDF	1 MB

SW-A-006191	9/27/2000
RFCA SFG Meeting Minutes dated September 27, 2000	
The Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group (SFG) Meeting Minutes dated September 27, 2000. Introduction and Administrative: The September 13, 2000 RFCA SFG meeting minutes were reviewed and approved with the following modification, a request at the meeting that the peer review process be established for the Rocky Flats Radioactive Soil Action Level (RSAL) Review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006191.PDF	2 MB

SW-A-006192	10/11/2000
RFCA SFG Meeting Agenda dated October 11, 2000	
The Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group (SFG) Meeting Agenda dated October 11, 2000. Introduction and Agenda Review: Recovery and Revegetation after the Hanford Fire, Presentation and Discussion of Path Forward for RFCA Stakeholder Focus Group - RFCA Agencies.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006192.PDF	2 MB

SW-A-006193	11/8/2000
RFCA SFG Meeting Agenda dated November 8, 2000	
The Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group (SFG) Meeting Agenda. Introduction and Agenda Review: RSALs Process Review, RSALs Regulatory Framework Presentation, Understanding the Radionuclide Soil Action Level (RSALs) Regulatory Framework Group.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006193.PDF	5 MB

SW-A-006195	9/30/1997
1996 Annual RFCA Groundwater Monitoring Report for RFEST Volume I	
The 1996 Annual Rocky Flats Cleanup Agreement (RFCA) Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS/Site) Volume I, dated September 30, 1997. This Annual Groundwater Monitoring Report summarizes the monitoring activities and results at RFETS for CY96, as required in the (RFCA, 1996), and outlined in the Integrated Monitoring Plan (IMP) (K-H, 1997).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006195.PDF	91 MB

SW-A-006196	11/20/2002
Final 2001 Annual RFCA Groundwater Monitoring Report for RFETS	
The Final 2001 Annual Rocky Flats Cleanup Agreement (RFCA) Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS/Site). This report, which is required annual by (RFCA, 1996), summarizes the groundwater compliance activities, groundwater flow conditions, groundwater characterization activities, and Well Abandonment and Replacement Program (WARP) activities at Rocky Flats Environmental Technology Site (RFETS/Site) for Calendar Year (CY) 2001. The report is presented in two volumes, one that contains text, tables, figures and appendices and another contains plates. Appendices A through F include Trend Plots, 2001 Water Level Data, Well Hydrographic, 2001 Monitoring Well Logs and Diagrams, Section 11.0 Tables and Aquifer Test Data.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006196.PDF	99 MB

SW-A-006208	9/16/2005
Response to Comments on Pre-decisional Draft RF Post-Closure Involvement Plan	
Response to Comments on Pre-decisional Draft Rocky Flats (RF) Post-Closure Community Involvement Plan. Thanks for taking the time to review the Pre-decisional Draft Rocky Flats (RF) Post-Closure Community Involvement Plan. Legacy Management (LM) has considered US Department of Energy (DOE) comments in preparation of the attached draft plan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006208.pdf	84 KB

SW-A-006209	9/16/2005
Re: Draft Rocky Flats Site Post-Closure Involvement Plan dated August 2005	
Re: Draft Rocky Flats Site Post-Closure Involvement Plan, dated August 2005. The City and County of Broomfield appreciates the opportunity to review and provide comments on the document referenced above.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006209.pdf	547 KB

SW-A-006210	10/19/2005
Department of Energy Office of Legacy Managenent	
The Department of Energy Office of Legacy Management (LM) appreciates the City and County of Broomfield comments on the Draft Post-Closure Involvement Plan dated August 2005. (The title of this document has been finalized as the Post-Closure Public Involvement Plan (PCPIP) rather than Community Involvement Plan in the interests of consistency within the document and the Comprehensive Environmental Response, Compensation and Liability Act CERCLA language).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006210.pdf	183 KB

SW-A-006211	9/16/2005
Re: Predecisional Draft RF Post-Closure Community Invovlement Plan dated August 2005	
The Predecisional Draft Rocky Flats (RF) Post-Closure Community Invovlement Plan dated August 2005. The City and County of Westminster appreciates the opportunity to review and provide comments on the document referenced above. Westminster understands that this document is to be a transitional document for public participation after physical closure of the Site and that a future plan will govern public participation after regulatory closure.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006211.pdf	279 KB

SW-A-006212	10/19/2005
Department of Energy Office of Legacy Management	
The Department of Energy Office of Legacy Management (LM) appreciates the City of Westminster comments on the Draft Post-Closure Involvement Plan dated August 2005. (The title of this document has been finalized as the Post-Closure Public Involvement Plan (PCPIP) rather than Community Involvement Plan in the interests of consistency within the document and the Comprehensive Environmental Response, Compensation and Liability Act CERCLA language).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006212.pdf	124 KB

SW-A-006213	12/1/2004
Draft RFETS Site-Wide Integrated Public Involvement Plan, dated December 2004	
The Draft Rocky Flats Environmental Technology Site (RFETS/Site), Site-Wide Integrated Public Involvement Plan, dated December 2004. Rocky Flats Cleanup Agreement (RFCA) Paragraph 281 requires updating the RFCA Site-Wide Integrated Public Involvement Plan as circumstances may warrant. After a consultative process, a Draft update SWIPIP was released by US Department of Energy (DOE) for a 45 day Public review and comment period beginning January 24, 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006213.pdf	2 MB

SW-A-006214	1/12/2005
The RFCA Environmental Regulatory Framwork for Cleanup and Closure of RFETS	
The Rocky Flats Cleanup Agreement (RFCA), is the environmental regulatory framework for the cleanup and closure of the Rocky Flats Environmental Technology Site (RFETS/Site). As required by RFCA and the National Oil and Hazardous Substances Pollution Contingency Plan (NCP), Rocky Flats has a Site-Wide Integrated Public Community Advisory Involvement Plan (SWIPIP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006214.pdf	165 KB

SW-A-006215	1/3/2005
Rocky Flats Communtiy Advisory SWIPIP Issued for Public Comments	
The Rocky Flats Community Advisory Draft Site-Wide Integrated Public Involvement Plan (SWIPIP), issued for public comments. The Rocky Flats Environmental Technology Site (RFETS/Site) is owned by the United State and is under the jurisdiction of the US Department of Energy (DOE), and is being cleanup under the requirements of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) and the Colorado Hazardous Waste Act.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006215.pdf	60 KB

SW-A-006216	3/3/2005
The RFCAB Comments on the Draft Site-Wide Integrated Public Involvement Plan,	
The Rocky Flats Citizen's Advisory Board (CAB) Comments on the Draft Site-Wide Integrated Public Involvement Plan. The RFCAB has reviewed the Draft (SWIPIP). The members believe it is a well-written plan and have no specific comments on the text.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006216.pdf	73 KB

SW-A-006217	3/9/2005
Re: Draft Site-Wide Integrated Public Involvement Plan (SWIPIP), dated January 24, 2005	
Re: Draft Site-Wide Integrated Public Involvement Plan (SWIPIP) dated January 24, 2005. The City and County of Broomfield appreciates the opportunity to review and provide comments on the document referenced above.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006217.pdf	365 KB

SW-A-006218	3/17/2005
Re: Draft Site-Wide Integrated Public Involvement Plan (SWIPIP), dated January 24, 2005	
Re: Draft Site-Wide Integrated Public Involvement Plan (SWIPIP) dated January 24, 2005. The City of Westminster appreciates the opportunity to review and provide comments on the document referenced above.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006218.pdf	271 KB

SW-A-006220	1/1/1995
Cunulative Percentile	
Cunulative Percentile, Mass Loading (g/m3).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006220.PDF	80 KB

SW-A-006228	4/1/2000
Grass Fire on Wind Erosion Rates from Surface Soil at RF, Colorado	
Effects of Prescribed Grass Fire on Wind Erosion Rates from Surface Soil at Rocky Flats (RF), Colorado. The US Department of Energy (DOE), Rocky Flats Environmental Technology Site (RFETS/Site) has several area of actinide-contaminated soil as a result of spills and release during the Site's nuclear weapons production era.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006228.pdf	2 MB

SW-A-006230	1/25/1999
Technical Guidance for Screening Contaminated Sediments	
Technical Guidance for Screening Contaminated Sediments change sheet for January 25, 1999. This document is a reprint of the original "Technical Guidance for Screening Contaminated Sediments" that was first printed in November 1993, and subsequently reprinted in July 1994 and March 1998, with the following changes.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006230.pdf	2 MB

SW-A-006231	9/28/2006
CRA Table errors in June 2006 Report	
The Comprehensive Risk Assessment Table errors in June 2006 Report. The list of tables that had errors from the CRA have been corrected and attached to this memo for the CERCLA Administrative Record (AR) to enter.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006231.pdf	78 KB

SW-A-006232	9/28/2006
RI-FS Errata	
The Environmental Management Department (EMD) have identifield several errata for the June 2006 Remedial Investigation / Feasibility Study (RI/FS). In section 4 and 5, the maps are missing data that represents the categorys and data points that should be shown on the figure.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006232.pdf	32 KB

SW-A-006233	2/1/1999
RMRS Procedure Drilling and Sampling Revision 0	
The Rocky Mountain Remediation Services, L.L.C. (RMRS) Procedure Drilling and Sampling using hollow-stem Auger and Rotary Drilling and Rock Coring Techniques. This Standard Operating Procedure (SOP) discusses the equipment and procedures that will be used at Rocky Flats Environmental Technology Site (RFETS/Site) for drilling and obtaining samples of soil and rock using hollow-stem auger and/or rotary or rock coring techniques.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006233.PDF	1 MB

SW-A-006234	1/31/1999
RMRS Procedure Plugging and Abandonment of Boreholes Rev 0	
The Rocky Mountain Remediation Services, L.L.C. (RMRS) Procedure Plugging and Abandonment of Boreholes Rev 0. This document describes procedures that will be used at Rocky Flats Environmental Technology Site (RFETS/Site) to plug and abandon (P&A) boreholes completed by use of drill rig, or small diameter holes completed by a Geoprobe or similar type equipment (push method).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006234.PDF	430 KB

SW-A-006235	2/15/1999
RMRS Procedure Soil Gas Sampling and Field Analysis Revision 0	
The Rocky Mountain Remediation Services, L.L.C. (RMRS) Procedure Soil Gas Sampling and Field Analysis Revision 0. This Standard Operating Procedure (SOP) describes procedure that will be used at the Rocky Flats Environmental Technology Site (RFETS/Site) to conduct soil gas field surveys or headspace measurements of organic vapors in environmental sampling. of organic vapors in environmental sampling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006235.PDF	1 MB

SW-A-006236	5/17/1995
Statistical Summary of Ambient Air Program 1980-1994 Results.	
Statistical Summary of Ambient Air Program 1980-1994 Results. The Ambient Air Monitoring Program, prior to the 1994 Air Sampler Upgrade Project, consisted of a network of 2 samplers onsite (S-01 through S-25), 14 samplers along the site perimeter (S-31 through S-44), and 14 samplers located in the surrounding communities (S-51 through S-62, S-68, and S-73).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-006236.pdf	3 MB

SW-A-006237	1/17/2000
RMRS Procedure Push Subsurface Soil Sampling	
The Rocky Mountain Remediation Services, L.L.C. (RMRS) Procedure Push Subsurface Soil Sampling. This procedure describes the activities to collect a discrete soil sampling at depth using the Geoprobe or equivalent push type sampling methodology.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006237.PDF	612 KB

SW-A-006238	10/2/2000
RFETS Location/Surveying Code and Control Revision 0	
The Rocky Flats Environmental Technology Site (RFETS/Site) Location/Surveying Code and Control Revision 0. Environmental Data Management requires documents of all pertinent data information foe environmental media samples or environmental media structures of components used for the collection of environmental data at RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006238.PDF	934 KB

SW-A-006239	4/12/2001
RFETS Environmental Data Management Revision 0	
The Rocky Flats Environmental Technology Site (RFETS/Site), Environmental Management Revision 0. This procedure establishes the administrative instructions for environmental data collection, management, and archiving within the Analytical Services Division (ASD) at RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006239.PDF	2 MB

SW-A-006240	9/30/2001
RFETS Spatial Data Map Control Revision 0	
The Rocky Flats Environmental Technology Site (RFETS/Site) Spatial Data Map Control. This procedure provides instructions for use of the Rocky Flats Environmental Technology Site (RFETS/Site) Geographic Information System (GIS) to generate coverage and maps using spatial data collected at RFETS and define the responsibilities of RFETS GIS user and off-site contractors using RFETS GIS coverage and maps.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006240.PDF	2 MB

SW-A-006241	12/4/2003
RFETS On-Site Transfer and Off-Site Shipment of Samples Version 3	
The Rocky Flats Environmental Technology Site (RFETS/Site), On-Site Transfer and Off-Site Shipment of Samples Version 3. The procedure provides the instructions for labeling, packaging, transferring, and shipping samples.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006241.PDF	2 MB

SW-A-006242	8/14/1998
RMRS Evaluation Data for Usability in Final Reports Revision 0	
The Rocky Mountain Remediation Services, L.L.C. (RMRS) Evaluation Data for Usability in Final Reports Revision 0. The purpose of this procedure is to provide a means by which a final evaluation of data quality can be performed before use in Reports generated for Environmental Monitoring and Restoration and Deactivation and Decommissioning programs and projects conducted by RMRS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006242.PDF	706 KB

SW-A-006244	12/1/2002
Actinides in Deer Tissues at RFETS	
Actinides in Deer Tissues at Rocky Flats Environmental Technology Site (RFETS/Site). The US Fish and Wildlife Service (FWS) is releasing the final result of the deer tissues study done at RFETS.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006244.PDF	702 KB

SW-A-006245	11/26/2001
EPA Global Warming Site, Future Climate U.S. Climate	
The US Environmental Protection Agency (EPA) Global Warming Site, Future Climate U.S. Climate Models. Scientist generally agrees on the likely rise in the average global temperatures over the next century.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006245.pdf	260 KB

SW-A-006258	11/29/2000
RFCA Stakeholder Focus Group Meeting Agenda dated November 29, 2000	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting Agenda dated November 29, 2000, at the Arvada Center for Arts and Humanities, 6901 Wadsworth Blvd, Updated meeting minutes. A participants list for the November 29, 2000, RFCA Stakeholder Focus Group meeting is included in the report as Appendix A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006258.PDF	6 MB

SW-A-006259	12/13/2000
RFCA Stakeholder Focus Group Meeting Agenda dated December 13, 2000	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting dated December 29, 2000, at the Broomfield Municipal Hall, Bal Swan and Zang's Spur Room. Agenda: A Facilitator, reminded the group that it was decided at the November 29, 2000 RFCA Stakeholder Focus Group meeting to combine the technical and the main sessions into one main session.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006259.PDF	4 MB

SW-A-006286	5/24/2006
Rocky Flats Community Advisory, Notice of RF Public Meeting	
The Rocky Flats Community Advisory, Notice of the Rocky Flats Public Meeting. The US Department of Energy, Rocky Flats Project Office (DOE, RFPO), the US Environmental Protection Agency (EPA) and the Colorado Department of Public Health and Environment (CDPHE) will host a pre-release public meeting on the Remedial Investigation / Feasibility Study (RI/FS), Comprehensive Risk Assessment (CRA) and the Proposed Plan for the Cleanup of the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006286.pdf	47 KB

SW-A-006287	8/2/2006
Rocky Flats Community Advisory Colorado Terminates RF Waste Storage Permit	
Rocky Flats Community Advisory Colorado Terminates Rocky Flats (RF) Waste Storage Permit. The Colorado Department of Public Health and Environment (CDPHE), Hazardous Materials (HM) and Waste Management (WM) Division has approved a request from the US Department of Energy, Rocky Flats Project Office (DOE, RFPO) to terminate the permit that authorized storage of hazardous materials at the Rocky Flats Environmental Technology Site (RFETS/Site) under the Resource Conservation and Recovery Act of 1976 (RCRA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006287.pdf	41 KB

SW-A-006288	5/30/2006
DOE Proposed Plan and RI/FS Public Meeting dated May 30, 2006	
The US Department of Energy (DOE) Proposed Plan and Remedial Investigation / Feasibility Study (RI/FS) Public Meeting dated May 30, 2006. Sign in Sheet.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006288.pdf	42 KB

SW-A-006289	7/19/2006
DOE Proposed Plan Informational Public Meeting dated July 19 2006 Jefferson County Fairgrounds	
The US Department of Energy (DOE), Proposed Plan Informational Public Meeting dated July 19 2006 Jefferson County Fairgrounds, Sign in Sheet.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006289.pdf	100 KB

SW-A-006290	7/12/2006
Rocky Flats Communtiy Advisory DOE to release Final Cleanup Recommendation for RF	
The Rocky Flats Community Advisory, US Department of Energy (DOE) to release Final Cleanup Recommendation for Rocky Flats (RF). Broomfield, Colo., July 12, 2006- The DOE will release for public comments the Proposed Plan for the cleanup of the Rocky Flats Environmental Technology Site (RFETS/Site) on Friday July 14, 2006. The 60-day formal comment period will run through September 13, 2006.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006290.pdf	102 KB

SW-A-006291	8/8/2006
DOE Proposed Plan Informational Public Meeting dated August 8, 2006, Sign in Sheet	
The US Department of Energy (DOE), Proposed Plan Informational Public Meeting dated August 8, 2006, Sign in Sheet of Westminster, Colorado.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006291.pdf	119 KB

SW-A-006292	8/31/2006
Public Hearing RF Proposed Plan dated August 31, 2006 Arvada, Colo Sign in Sheet	
The Public Hearing Rocky Flats Proposed Plan dated August 31, 2006 Arvada, Colorado, Sign in Sheet	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006292.pdf	162 KB

SW-A-006294	8/7/2006
Rocky Flats Communtiy Advisory DOE to Conduct 2nd Public Meeting	
The Rocky Flats Community Advisory US Department of Energy (DOE) to conduct 2nd Public Meeting to discuss Final Cleanup Recommendations for Rocky Flats. Broomfield, Colo., August 7, 2006 The US Department of Energy, Rocky Flats Project Office (DOE, RFPO), the US Environmental Protection Agency (EPA), and the Colorado Department of Public Health and Environment (CDPHE) will host a second public meeting to discuss the final cleanup decisions for the Rocky Flats Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006294.pdf	94 KB

SW-A-006298	8/28/2006
Rocky Flats Communtiy Advisory DOE to Conduct Formal Public Hearing	
The Rocky Flats Community Advisory US Department of Energy (DOE) to conduct Formal Public Hearing for the Proposed Final Remedy for Rocky Flats. Broomfield, Colo., August 28, 2006. The US Department of Energy, Rocky Flats Project Office (DOE, RFPO) will host a public hearing to accept comments on the proposed final remedy for the Rocky Flats Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006298.pdf	88 KB

SW-A-006302	5/30/2006
RF Media Advisory for Immediate Release, DOE, EPA, CDPHE Host RF Public Meeting	
The Rocky Flats Media Advisory for Immediate Release Broomfield, Colo., May 24, 2006 - US Department of Energy (DOE), US Environmental Protection Agency (EPA) and Colorado Department of Public Health and Environment (CDPHE) will host a Rocky Flats Public Meeting a pre-release public meeting on the Remedial Investigation / Feasibility Study (RI/FS) Comprehensive Risk Assessment (CRA) and the Proposed Plan for the cleanup of the Rocky Flats Environmental Technology Site (RFETS/Site) the evening of May 30, 2006.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006302.pdf	52 KB

SW-A-006306	7/12/2006
RF Media Advisory DOE to release Final Cleanup Recommendation for RF	
The Rocky Flats Media Advisory, US Department of Energy (DOE) for Immediate release Final Cleanup Recommendation for Rocky Flats (RF). Broomfield, Colo., July 12, 2006 - The DOE will release for public comments the Proposed Plan for the cleanup of the Rocky Flats Environmental Technology Site (RFETS/Site) on Friday July 14, 2006. The 60-day formal comment period will run through September 13, 2006.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006306.pdf	103 KB

SW-A-006310	8/7/2006
Rocky Flats Media Advisory DOE to Conduct 2nd Public Meeting	
The Rocky Flats Media Advisory US Department of Energy (DOE) to conduct 2nd Public Meeting to discuss Final Cleanup Recommendations for Rocky Flats. Broomfield, Colo., August 7, 2006 The US Department of Energy, Rocky Flats Project Office (DOE, RFPO), the US Environmental Protection Agency (EPA), and the Colorado Department of Public Health and Environment (CDPHE) will host a second public meeting to discuss the final cleanup decisions for the Rocky Flats Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006310.pdf	96 KB

SW-A-006314	8/28/2006
Rocky Flats Media Advisory DOE to Conduct Formal Public Hearing	
The Rocky Flats Media Advisory US Department of Energy (DOE) to conduct Formal Public Hearing for the Proposed Final Remedy for Rocky Flats. Broomfield, Colo., August 28, 2006. The US Department of Energy, Rocky Flats Project Office (DOE, RFPO) will host a public hearing to accept verbal and written comments on the proposed final remedy in the cleanup of the Rocky Flats Site from 3 to 5 p.m. and from 6 to 9 p.m. on Thursday August 31 at the Arvada Center Banquet and Conference Facility, Ballroom B, 6901 Wadsworth Blvd.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006314.pdf	107 KB

SW-A-006371	1/3/2001
RFCA Stakeholder Focus Group Meeting dated January 3, 2001	
The Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting dated January 3, 2001. A participants list for the January 3, 2001 RFCA Stakeholder Focus Group Meeting is included in the report as Appendix A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006371.pdf	8 MB

SW-A-006386	1/17/2001
RFCA Stakeholder Focus Group Meeting dated January 17, 2001	
The Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting dated January 17, 2001. A participants list for the January 17, 2001 RFCA Stakeholder Focus Group Meeting is included in the report as Appendix A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006386.pdf	20 MB

SW-A-006405	1/31/2001
RFCA Stakeholder Focus Group Meeting dated January 31, 2001	
The Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting dated January 31, 2001. A participants list for the January 31, 2001 RFCA Stakeholder Focus Group Meeting is included in the report as Appendix A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006405.pdf	83 MB

SW-A-006416	1/1/1995
Excerpts from Geologic Characterization Report (EG&G, 1995)	
Excerpts from Geologic Characterization Report EG&G Rocky Flats, Inc. 1995. Soil that has formed as results of weathering processes and plant growth within the upper part of the Rocky Flats Alluvium is one of the most strongly developed soils in the Colorado Piedmont.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006416.PDF	282 KB

SW-A-006417	1/1/1980
Plutonium Mobility in the Environment	
Plutonium Mobility in the Environment. Regardless of the form pf plutonium initially deposited to soils, sediments, or water, it is largely converted to Pu(IV). This oxidation state is generally insoluble, and sorption of plutonium to soils and sediments results in its relative immobility in these media (Walter et.al, 1980).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006417.PDF	497 KB

SW-A-006418	1/1/1995
Development of Mass Loading Distribution	
The Parameter discussion Paper, Development of Mass Loading Distribution. The dose and risk results calculated using mathematical models such as RESRAD are determined by the formulation of model and by a large number of numerical inputs that represent the physical, temporal, physiological and behavioral properties of the source, path way and receptor (the person receiving the dose).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006418.PDF	407 KB

SW-A-006419	1/1/1995
Sampler X-1 Correlation of Annual Average PM10 Concentration Annual Precip	
Sampler X-1 Correlation of Annual Average PM10 Concentration to Total Annual Precip. PM10 Concentration (ug/m3).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006419.PDF	76 KB

SW-A-006420	1/1/1995
Collelation Days of Precip Monthly Precipitation.	
Collelation Days of Precip Monthly Precipitation. Days of Rain inches.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006420.PDF	565 KB

SW-A-006421	1/1/1995
Annual Average PM10 Concentration in Ambient Air CDPHE Samplers RFETS 1995-2000	
Cummulative Frequency Distribution of Annual Average PM10 Concentration in Ambient Air all Colorado Department of Public Health and Environment (CDPHE) Samplers at Rocky Flats Environmental Technology Site (RFETS/Site), 1995-2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006421.PDF	248 KB

SW-A-006422	8/1/1997
Appendix A, Agricultural Activity Based Temporal Profiles	
Appendix A, Agricultural Activity Based Temporal Profiles. This methodology provided temporal for the following stationary source emissions inventory categories: agricultural tilling (Section 7.4), agricultural harvesting (Section 7.5) and heavy duty farm equipment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006422.PDF	2 MB

SW-A-006423	10/31/1999
Fugitive Dust: Nonpoint Sources	
Fugitive Dust: Nonpoint Sources. A small amount of fugitive dust occurs naturally. Wind erosion occurs continuously, especially in arid, open areas with sparse vegetation.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006423.PDF	696 KB

SW-A-006424	3/1/1997
Uncertainty of Long-Term Resuspension Factor	
Uncertainty of Long-Term Resuspension Factor. The resuspension of contaminated soil into the atmosphere is one of the key processes that must be considered in the estimation of inhalation does to human.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006424.PDF	863 KB

SW-A-006425	1/1/1983
Precipitation Scavenging and Atmosphere-Surface Exchange, Volume 3	
Precipitation Scavenging and Atmosphere-Surface Exchange, Volume 3 - The Summers Volume: Application and Appraisals. Enhancement Factors for Resuspended Aerosol Radioactivity: Effects of Topsoil Disturbance. It is sometimes important to estimate the radioactivity in aerosols that have been resuspended from contaminated soil surface.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006425.PDF	580 KB

SW-A-006448	2/14/2001
RFCA Stakeholder Focus Group Meeting Minutes dated February 14, 2001	
The Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting Minutes dated February 14, 2001. A participants list for the February 14, 2001 (RFCA) Stakeholder Focus Group Meeting is included in the report as Appendix A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006448.pdf	7 MB

SW-A-006462	2/28/2001
RFCA Stakeholder Focus Group Revised Meeting Agenda dated February 28, 2001	
The Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Revised Meeting Agenda dated February 28, 2001. A participants list for the February 28, 2001 (RFCA) Stakeholder Focus Group Meeting is included in the report as Appendix A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006462.pdf	6 MB

SW-A-006476	3/14/2001
RFCA Stakeholder Focus Group Meeting Agenda dated March 14, 2001	
The Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Revised Meeting Agenda dated March 14, 2001. A participants list for the March 14, 2001 (RFCA) Stakeholder Focus Group Meeting is included in the report as Appendix A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006476.pdf	3 MB

SW-A-006491	3/28/2001
RFCA Stakeholder Focus Group Revised Meeting Agenda dated March 28, 2001	
The Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting Agenda dated March 28, 2001. A participants list for the March 28, 2001. (RFCA) Stakeholder Focus Group Meeting is included in the report as Appendix A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006491.pdf	55 MB

SW-A-006513	5/9/2001
RFCA Stakeholder Focus Group Meeting Agenda dated May 9, 2001	
The Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting Agenda dated May 9, 2001. A participants list for the April 25, 2001 (RFCA) Stakeholder Focus Group Meeting is included in the report as Appendix A.	
http://www.lm.doe.gov/cercla/documents/RockyFlats_docs/SW/SW-A-006513.pdf	12 MB

SW-A-006540	5/9/2001
RFCA Stakeholder Focus Group Meeting Minutes dated May 9, 2001	
The Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting Agenda dated May 9, 2001. A participants list for the May 9, 2001. (RFCA) Stakeholder Focus Group Meeting is included in the report as Appendix A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006540.pdf	4 MB

SW-A-006542	8/8/2001
RFCA Stakeholder Focus Group Meeting Minutes dated August 8, 2001	
The Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting Minutes dated August 8, 2001. Please note, a participants list and all attachments mentioned herein for the August 8, 2001 RFCA Stakeholder Focus Group meeting were mailed and emailed on August 15, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006542.pdf	10 MB

SW-A-006545	6/6/2001
RFCA Stakeholder Focus Group Meeting Minutes dated June 6, 2001	
The Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting Minutes dated June 6, 2001. A participants list for the June 6, 2001 RFCA Stakeholder Focus Group meeting is included in this report as Appendix A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006545.pdf	9 MB

SW-A-006546	6/20/2001
RFCA Stakeholder Focus Group Meeting Minutes dated June 20, 2001	
The Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting Minutes dated June 20, 2001. A participants list for the June 20, 2001 RFCA Stakeholder Focus Group meeting is included in this report as Appendix A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006546.pdf	4 MB

SW-A-006547	7/11/2001
RFCA Stakeholder Focus Group Meeting Agenda dated July 11, 2001	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting Agenda dated July 11, 2001. Broomfield Municipal Hall, Bal Swan and Zang's Spur Rooms.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006547.pdf	5 MB

SW-A-006548	8/22/2001
RFCA Stakeholder Focus Group Revised Meeting Agenda dated August 22, 2001	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Revised Meeting Agenda dated August 22, 2001. Broomfield Municipal Hall, Bal Swan and Zang's Spur Rooms.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised SW-A-006548.pdf	9 MB

SW-A-006549	9/15/2001
RFCA Stakeholder Focus Group Meeting Minutes dated September 5, 2001	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting Minutes dated September 5, 2001. A participants list for September 5, 2001 RFCA Stakeholder Focus Group meeting is included in this report as Appendix A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006549.pdf	7 MB

SW-A-006550	10/3/2001
RFCA Stakeholder Focus Group Meeting Agenda dated October 3, 2001	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting Agenda dated October 3, 2001. Broomfield Municipal Hall, Bal Swan and Zang's Spur Rooms.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006550.pdf	1 MB

SW-A-006551	10/17/2001
RFCA Stakeholder Focus Group Meeting Agenda dated October 17, 2001	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting Agenda dated October 17, 2001. Broomfield Municipal Hall, Bal Swan and Zang's Spur Rooms.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006551.pdf	1 MB

SW-A-006552	11/14/2001
RFCA Stakeholder Focus Group Meeting Minutes dated November 14, 2001	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting Minutes dated November 14, 2001. A participants list for November 14, 2001 RFCA Stakeholder Focus Group meeting is included in this report as appendix A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006552.pdf	3 MB

SW-A-006553	12/12/2001
RFCA Stakeholder Focus Group Meeting Minutes dated December 12, 2001	
The Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting Minutes dated December 12, 2001. A participants list for the December 12, 2001 RFCA Stakeholder Focus Group meeting is included in this report as Appendix A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006553.pdf	10 MB

SW-A-006554	11/23/2001
Re: Remarks made at November 14, Focus Group Meeting	
Re: Remarks made at November 14, Focus Group Meeting. The Important process around the Radionuclide Soil Action Level (RSAL) issue was not helped by the verbal diatribes delivered by the Colorado Department of Public Health and Environment (CDPHE), and US Department of Energy (DOE) toward the end of the RFCA Focus Group's November 14, meeting.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006554.pdf	2 MB

SW-A-006555	1/9/2002
RFCA Stakeholder Focus Group Meeting Minutes dated January 9, 2002	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting Minutes dated January 9, 2002. A participants list for the January 9, 2002 RFCA Stakeholder Focus Group meeting is included in this report as Appendix A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006555.pdf	1 MB

SW-A-006556	2/6/2002
RFCA Stakeholder Focus Group Meeting Minutes dated February 6, 2002	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting Minutes dated February 6, 2002. A participants list for the February 6, 2002 RFCA Stakeholder Focus Group meeting is included in this report as Appendix A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006556.pdf	3 MB

SW-A-006557	2/20/2002
RFCA Stakeholder Focus Group Meeting Minutes dated February 20, 2002	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting Minutes dated February 20, 2002. A participants list for the February 20, 2002 RFCA Stakeholder Focus Group meeting is included in this report as Appendix A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006557.pdf	1 MB

SW-A-006558	3/20/2002
RFCA Stakeholder Focus Group Meeting Agenda dated March 20, 2002	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting Agenda dated March 20, 2002. Broomfield Municipal Hall, Bal Swan and Zang's Spur Rooms.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006558.pdf	2 MB

SW-A-006559	4/17/2002
RFCA Stakeholder Focus Group Meeting Agenda dated April 17, 2002	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting Agenda dated April 17, 2002. Broomfield Municipal Hall, Bal Swan and Zang's Spur Rooms.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006559.pdf	5 MB

SW-A-006560	1/24/2002
RFCA Stakeholder Focus Group Meeting dated January 24, 2002	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting dated January 17, 2002. This correspondence transmits copies of handouts and presentations from the December 12, 2001 RFCA Focus Group meeting (Attachment A),	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006560.pdf	274 KB

SW-A-006561	5/16/2002
RFCA Stakeholder Focus Group Meeting Minutes dated May 16, 2002	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting dated May 16, 2002. This correspondence transmits RFCA Stakeholder Focus Group meeting minutes for November 28 and December 12, 2001 (Attachment A).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006561.pdf	144 KB

SW-A-006562	4/26/2002
RFCA Stakeholder Focus Group Meeting dated April 26, 2002	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting dated April 26, 2002. This correspondence transmits copies of handouts and presentations from the April 17, 2002 RFCA Stakeholder Focus Group meeting (Attachment A).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006562.pdf	191 KB

SW-A-006563	6/26/2002
RFCA Stakeholder Focus Group Meeting Minutes dated June 26, 2002	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group Meeting Minutes dated June 26, 2002 This correspondence transmits RFCA Stakeholder Focus Group meeting minutes for: January 9, 2002 February 6, 2002 March 20, 2002 April 17, 2002. This completes the minutes for the RFCA Stakeholder Focus Group meetings.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006563.pdf	57 KB

SW-A-006564	2/21/2001
Varying Pu-239/240 and Am-241 Activities in Surface Soil	
Areas within Rocky Flats Environmental Technology Site (RFETS/Site) boundary with varying Pu-239/240 and Am-241 Activities in Surface Soil.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006564.PDF	20 KB

SW-A-006565	10/1/2005
Rocky Flats Site Post-Closure Public Involvement Plan	
The Rocky Flats Site (Rocky Flats) is currently under the US Department of Energy (DOE) Office of Environmental Management (EM). DOE established the office of Legacy Management (LM) effective December 2003 to allow for optimum management of DOE'S legacy responsibilities.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006565.pdf	1 MB

SW-A-006566	5/15/1995
Attachment H1 Estimating the Concentration Term	
Attachment H1 Estimating the Concentration Term. In accordance with US Environmental Protection Agency (EPA) guidance (EPA 1989a, 1992a; EPA Region VIII 1994), The 95% upper confidence limit (95% UCL) on the mean is used as the exposure point concentration for calculating the central tendency and reasonable maximum risk in Superfund risk assessments.	
Attachment H1 Estimating the Concentration Term. In accordance with US Environmental Protection Agency (EPA) guidance (EPA 1989a, 1992a; EPA Region VIII 1994), The 95% upper confidence limit (95% UCL) on the mean is used as the exposure point concentration for calculating the central tendency and reasonable maximum risk in Superfund risk assessments.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006566.PDF	25 MB

SW-A-006567	1/15/1993
Re: Joint Bid of Cities for Category 1 Water Rights	
Re: Joint Bid of Cities of Arvada, Black Hawk, Northglenn and Westminster in the amount of $17,223,148.75 for Broomfield's category 1 water rights. Included in this letter are each City's bid from with attached bid conditions and bid security deposits totaling $172.231.49.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006567.pdf	573 KB

SW-A-006568	6/1/2001
Drainage Criteria Manual (Volume 1)	
The Drainage Criteria Manual (Volume 1). The purpose of this chapter is to present the analytical methods used to develop the rainfall information needed in order to carry out the hydrological analyses described in the RUNOFF chapter of this Manual.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006568.PDF	1 MB

SW-A-006569	8/1/1999
1999 First Qtr. RFCA Groundwater Monitoring Report for RFETS	
1999 First Quarter Rocky Flats Cleanup Agreement (RFCA) Groundwater Monitoring Report for Rocky Flats Environmental Technology Site (RFETS/Site). This Report is required by section 3.4.B of attachment 5 of RFCA, (US Environmental Protection Agency (EPA), Colorado Department of Public Health and Environment (CDPHE), and US Department of Energy (DOE), 1996) and described in the Integrated Monitoring Plan (IMP) (DOE, 1998).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006569.PDF	15 MB

SW-A-006570	5/12/1998
Discovered Significant Migration of Plutonium at Soil at RF in May 1995	
The scientist, who discovered significant migration of plutonium in the soil at Rocky Flats in May 1995, was dismissed by Kaiser-Hill over the objections of those who called for the regulator retention because of the significance of the regulator findings not only for Rocky Flats but for all plutonium-contaminated sites anywhere.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006570.PDF	117 KB

SW-A-006571	9/27/2000
RFCA SFG Meeting Minutes dated September 27, 2000	
Rocky Flats Cleanup Agreement (RFCA) Stakeholder Focus Group (SFG), meeting minutes, dated September 27, 2000. The September 13, 2000 RFCA Stakeholder Focus Group meeting minutes were reviewed and approved with the following modification: requested at the meeting that a peer review process be established for the Rocky Flats Radioactive Soil Action Level (RSAL) Review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006571.PDF	2 MB

SW-A-006572	4/9/1997
The Presentation about Actinide Migration Panel	
In Colorado School of Mines March 31, presentation about the Actinide Migration Panel stated "All evidence suggests that 1 to 10 microcuries on Pu was transported from the 903 Pad Hillside area to Ponds C-2 in late spring, not ca. 0.5 curie as has been suggested by the K-H contractor.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006572.PDF	94 KB

SW-A-006598	12/15/2006
Withdrawn (see PD-A-000001)	
DOCUMENT SW-A-006598 WAS REMOVED FROM THE AR FILE BECAUSE IT IS A POST-DECISION DOCUMENT. IT HAS BEEN RESUBMITTED UNDER DOCUMENT # PD-A-000001.	

SW-A-006605	9/29/2006
CAD/ROD for RFP (USDOE) Peripheral Operable Unit and Cental Operable Unit	
The Corrective Action Decision / Record of Decision (CAD/ROD) for Rocky Flats Plant (RFP), US Department of Energy, Peripheral Operable Unit OU and Central Operable Unit OU. The US Environmental Protection Agency (EPA) Superfund Identification Number for Rocky Flats (RF) is CO7890010526. Two Operable Units are present within the boundaries of the site: The Peripheral OU and the Central OU. The Central OU consolidates all areas of the site that will require additional remedial/correction actions, while also considering practicalities of future land management.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-006605.pdf	26 MB

SW-A-43234	9/14/1994
NEPA Subpart D CX, Seismic Investigation near B371; includes maps	
National Environmental Policy Act (NEPA) Categorical Exclusion (CX) Subpart D, RFFO/CS24-94, Seismic Investigation near Building 371 (B371). Includes maps.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-43234.pdf	846 KB

SW-A-54433	4/17/1995
AMES: Transmits Final Removal of Actinides from Soil Treatability Study Report	
Actinide Migration Studies (AMES): Transmits enclosed Final Removal of Actinides from Soil Treatability Study (TS) Report as final deliverable which marks completion of the Soil Washing TS Project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-54433.pdf	3 MB

SW-A-A00609	12/20/2005
SEE SW-A-000609	
DOCUMENT SW-A-A00609 WAS REMOVED FROM THE AR FILE BECAUSE IT IS A DUPLICATE OF DOCUMENT SW-A-006091	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-A-000609.pdf	157 KB

SW-A-INFO	10/12/1994
Letter clarifies requirements stated in Paragraph VII.D.1.C of the IAG SOW regarding Toxicity Assessment TM	
Letter clarifies the requirements stated in Paragraph VII.D.1.C of the Interagency Agreement (IAG) Statement of Work (SOW) regarding Toxicity Assessment Technical Memorandum (TM)	

SW-A-INFO	10/31/2001
Hazardous Substance List as Defined by IAG (Source: IAG Attach [EPA, 1991])	
Information Only / Note to File Entry: Table 2-1 Hazardous Substance List as Defined by the Interagency Agreement (IAG), Attachment 4 (EPA, 1991) - Radionuclides: Plutonium 239, 240; Americium 241; Uranium 233, 234, 235, and 238; Tritium; Gross alpha; Gross beta. Metals: Aluminum, Beryllium, Calcium, Cadmium, Cobalt, Chromium, Barium, Lead, Magnesium, Selenium, sodium, Silver, Strontium, Thallium, Zinc, Mercury, Nickel, Lithium. Inorganics: Inorganics: sulfuric Acid, Nitric Acid, Hydrofluoric Acid, Sodium Hydroxide, Hydrochloric Acid, Nitrate, Sulfate, Hydroxide. Volatile Organics: 1,1,2-Trichloroethylene; Chloroform; 1,1,1-Trichloroethylene; Carbon Tetrachloride; 1,2-Dichloroethane; Acetone; Perchloroethane; Benzene; Toluene; Methylethyl Ketone Peroxide; Dichloromethane; Xylene; 2-Butanone; Methylene Chloride; Methyl Ethyl Ketone. Semi-Volatile Organics: bis(2-ethylhexyl) phthalate; ethylene glycol. Miscellaneous: Diesel Fuel, Fuel Oil, Peroxide, Asbestos, Oil Sludge, Polyester Resin, and Still Bottom Sands.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Trench 10 (T-10)	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - Trench 10 (T-10). Trenches T-4 through T-11, along with T-2 and T-3, were used primarily for the disposal of sanitary wastewater treatment plant sludge. Trenches T-9, T-10, and T-11 were differentiated from the other trenches an added to the disposal trench inventory in 1977. Trench T-3, along with these trenches, are also called the East Trenches (ETA). T-4 through T-11 have few operational differences from T-2 and T-3. While some Uranium (U) and Plutonium (Pu) contamination is present, this sludge disposed of in these trenches should consist primarily of concentrated organic matter typically present in sanitary wastewater treatment plant sludge. From August 196 until February 1970 sanitary wastewater treatment plant sludge was disposed in the RFP sanitary landfill. After February 1970, sanitary wastewater treatment plant sludge was shipped offsite for disposal. To date no documentation has been found that records the time frame during which any particular trench was receiving waste. Similarly, none of the HRR interviewees were knowledgeable on dates of operations of individual trenches.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Trench 11 (T-11)	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - Trench 11 (T-11). Trenches T-4 through T-11, along with T-2 and T-3, were used primarily for the disposal of sanitary wastewater treatment plant sludge. Trenches T-9, T-10, and T-11 were differentiated from the other trenches an added to the disposal trench inventory in 1977. Trench T-3, along with these trenches, are also called the East Trenches (ETA). T-4 through T-11 have few operational differences from T-2 and T-3. While some Uranium (U) and Plutonium (Pu) contamination is present, this sludge disposed of in these trenches should consist primarily of concentrated organic matter typically present in sanitary wastewater treatment plant sludge. From August 196 until February 1970 sanitary wastewater treatment plant sludge was disposed in the RFP sanitary landfill. After February 1970, sanitary wastewater treatment plant sludge was shipped offsite for disposal. To date no documentation has been found that records the time frame during which any particular trench was receiving waste. Similarly, none of the HRR interviewees were knowledgeable on dates of operations of individual trenches.	

SW-A-INFO	8/19/1998
Bacteriological Water Sampling	
Information Only Entry: The Rocky Mountain Remediation Services (RMRS) Procedure, "Bacteriological Water Sampling," 5-21000-OPS-SW.13, is canceled.	

SW-A-INFO	8/19/1998
River and Ditch Sampling	
Information Only Entry: The Rocky Mountain Remediation Services (RMRS) Procedure, "River and Ditch Sampling," 5-21000-OPS-SW.15, is canceled.	

SW-A-INFO	8/19/1998
Site Description	
Information Only Entry: The Rocky Mountain Remediation Services (RMRS) Procedure, "Site Description," 5-21000-OPS-SW.12, is canceled.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Trench T-4	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - Trench T-4. Trenches T-4 through T-11, along with T-2 and T-3, were used primarily for the disposal of sanitary wastewater treatment plant sludge. Trenches T-9, T-10, and T11 were differentiated from the other trenches an added to the disposal trench inventory in 1977. Trench T-3, along with these trenches, are also called the East Trenches (ETA). T-4 through T-11 have few operational differences from T-2 and T-3. While some Uranium (U) and Plutonium (Pu) contamination is present, this sludge disposed of in these trenches should consist primarily of concentrated organic matter typically present in sanitary wastewater treatment plant sludge. From August 1968 until February 1970 sanitary wastewater treatment plant sludge was disposed in the RFP sanitary landfill. After February 1970, sanitary wastewater treatment plant sludge was shipped offsite for disposal. To date no documentation has been found that records the time frame during which any particular trench was receiving waste. Similarly, none of the HRR interviewees were knowledgeable on dates of operations of individual trenches.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Fuel Spill into Woman Creek Drainage	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The Southwest (SW) Buffer Zone (BZ): Fuel Spill into Woman Creek Drainage. An armored vehicle overturned into the Woman Creek Drainage in the vicinity of the concrete wash pad. It is unknown whether the fuel was diesel or gasoline. The volume of fuel that entered the drainage is also unknown. No documentation was found which detailed the fate of the constituents released.	

SW-A-INFO	1/1/1992

Note to File: HRR January, 1992 - The 000 Area	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 000 Area is a non-specific geographical area. This designation has been defiend for those Potential Areas of Concern (PAC) which exist in two or more of the twelve defined RFP geographical areas: the Solar Evaporation Ponds (SEP), the Original Process Waste Lines (OPWL), Radioactive Site - 700 Area Site No. 2, Central Avenue Waste Spill, Caustic Leak, and Antifreeze Discharge.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Solar Evaporation Ponds (SEP)	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 000 Area: Solar Evaporation Ponds (SEP) (a.k.a. "High Nitrate Ponds"). The SEPs were used primarily for the disposal of low-level radioactive wastes contaminated with high concentrations of nitrate. They were also used for the disposal of other difficult to treat wastes. Construction of the first lined pond (known at that time as Pond 2A, later designated Pond 207A) was prompted by the knowledge that nitrate contamination from the earthen ponds was moving off the RFP was well as the fact that Great Western Reservoir was going to be used as a human drinking water supply. Construction of the 207B solar ponds began on November 11, 1959. These ponds are immediately east of Pond 207A and consist of three separate cells (North, Center, and South). Solar Pond 207C was constructed in 1970 primarily to allow the transfer of water from other solar ponds so that they could be repaired. It is believed that most of the contaminants released from the solar ponds have contaminated soils and groundwater in the immediate vicinity of the solar ponds. It is known that in the past some of the contaminated groundwater and seepage reached North Walnut Creek and migrated offsite.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - PU&D Drum Storage Facility	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The Northwest (NW) Buffer Zone (BZ): The Property Utilization and Disposal (PU&D)Yard; Individual Hazardous Substance Site IHSS 174A; Operable Unit OU10; Potential Area of Concern (PAC) No. NW-174a. Two areas within the PU&D storage yard were specified for container storage. One stored drums (174a) and the other was designated for a dumpster (174b). Until August 1985, the drum storage area was used for the storage of Resource Conservation and Recovery Act (RCRA) regulated waste. Since then, it has been used for the storage of empty drums. An incident in May 192 identified two drums of liquid stored in the PU&D storage area as being pressurized with bulging drum heads. A third drum was noted to have exploded with the bottom blown out. No documentation was found which indicated a release to the environment as a result of these damaged drums. No other documentation was found describing other releases to the environment. The drums held waste oils which contained hazardous constituents, waste paints, and spent paint thinner. Waste oils were typically derived from equipment and vehicle maintenance activities. Per investigatory findings, PU&D IHSSs 170 and 174A - 174B are tied throughout their lifetime; all three are indexed under IHSS 170.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - PU&D Dumpster Storage Facilities	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The Northwest (NW) Buffer Zone (BZ): The Property Utilization and Disposal (PU&D) Yard; Individual Hazardous Substance Site IHSS 174B; Operable Unit OU10; Potential Area of Concern (PAC) No. NW-174b. Two areas within the PU&D storage yard were specified for container storage. One stored drums (174a) and the other was designated for a dumpster (174b). Until August 1985, the drum storage area was used for the storage of Resource Conservation and Recovery Act (RCRA) regulated waste. Since then, it has been used for the storage of empty drums. An incident in May 192 identified two drums of liquid stored in the PU&D storage area as being pressurized with bulging drum heads. A third drum was noted to have exploded with the bottom blown out. No documentation was found which indicated a release to the environment as a result of these damaged drums. No other documentation was found describing other releases to the environment. Dumpsters were located at buildings and moved to the storage area when filled. The dumpster storage area was for the storage of stainless steel chips coated with freon-based or oil-based lathe coolant. Per investigatory findings, PU&D IHSSs 170 and 174A - 174B are tied throughout their lifetime; all three are indexed under IHSS 170.

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Nickel Carbonyl Disposal	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The Northwest (NW) Buffer Zone (BZ): Nickel Carbonyl Disposal. From March through September 1972, approximately 185 pounds of nickel carbonyl stored in the toxic gas storage building were decomposed in a dry well in the BZ. Nickel carbonyl vapors are denser than air. Consequently, the vapors collected and decomposed in the bottom of the well. They ignite spontaneously and ignition occurred either immediately after release into the well or sometime after collection at the bottom of the well.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Inactive Hazardous Waste Storage Area	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The Northwest (NW) Buffer Zone (BZ): Inactive Hazardous Waste Storage Area; Individual Hazardous Substance Site IHSS 203; Operable Unit OU07; Potential Area of Concern (PAC) No. NW-203. An area at the southwestern portion of the Present Landfill was operated as a hazardous waste storage area for both drummed liquid and solid waste. The use of this area for the storage of hazardous waste stopped due to the distance of the area from RFP operations. The area is currently being used for storage of drilling and monitoring well construction materials. This area was Unit No. 1 in the November 1986 Resource Conservation and Recovery Act (RCRA) Part B Permit Application.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Southeast (SE) Buffer Zone (BZ)	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The Southeast (SE) Buffer Zone (BZ): The area slopes east and is incised with one major drainage basin, Woman Creek. Smart Ditch also flows through the southern portion of the area. Pond C-1, a monitoring pond built in 1955 is located on Woman Creek. Additionally, the South Interceptor Ditch (SID) is located north of Woman Creek and flows to Pond C-2, which was built in 1979. Permanent structures in this area are a rifle range, the Pond C-1 gauging station, and a monitoring station on Woman Creek at the east boundary. A Granular Activated Carbon (GAC) water treatment system also exists at Pond C-2, but this treatment unit is no longer operating.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - C-Series Drainage and Ponds (Pond C-1)	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The Southeast (SE) Buffer Zone (BZ): The C-Series drainage is also known as the Woman Creek Drainage. For the purposes of this discussion, the C-Series drainage is considered to include both Woman Creek and the South Interceptor Ditch (SID). Pond C-1 [Individual Hazardous Substance Site IHSS 142.10, PAC No. SE 142.10] was built in 1955 to provide temporary holding and provide for monitoring of Woman Creek waters and waters discharged from RFP Ponds 6, 7, and 8. Because Pond C-1 received waters from Ponds 6, 7, and 8, all potential contaminants in these ponds are also potential contaminants in C-1 and the portions of the Woman Creek drainage downstream of C-1. Ponds 6, 7, and 8 received water treatment plant backwash, steam condensate from the Building 881 cooling tower, and sewage lift station overflows. It is believed that Pond 6 was a multi-purpose pond, with the following materials being placed in the pond in October 1954: ashes from the plant incinerator, graphite, used caustic drums, and general trash. These three ponds are no longer in existence.

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - C-Series Drainage and Ponds (Pond C-2)	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The Southeast (SE) Buffer Zone (BZ): The C-Series drainage is also known as the Woman Creek Drainage. For the purposes of this discussion, the C-Series drainage is considered to include both Woman Creek and the South Interceptor Ditch (SID). The SID was built in order to reroute runoff from the southern portions of the RFP main manufacturing area to Pond C-2 [Individual Hazardous Substance Site IHSS 142.11, PAC No. SE 142.11]. Water from the SID is the only input to C-2, allowing C-2 to serve as a surface water retention and spill control pond. Woman Creek flow enters C-1, which serves as a flow-through temporary detention pond. Discharges from C-1 are routed around C-2 and back into the natural Woman Creek channel. These three ponds are no longer in existence.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Surface Disturbance	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The Southeast (SE) Buffer Zone (BZ): Surface Disturbance (Southeast of Building 881). This area consists of a surface disturbance at the site of a former gravel pit. The gravel was used for RFP construction activities. Although waste disposal is not believed to have taken place at this location, RFP has agreed to investigate the site as a possible waste disposal aerial. No documentation was found which detailed a release at this site.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Southwest (SW) Buffer Zone (BZ)	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The Southwest (SW) Buffer Zone (BZ): This gently sloping plateau is incised with deep gullies. Woman Creek, Smart Ditch, Smart 2 Ditch, the South Interceptor Ditch (SID), McKay Ditch and Upper Church Ditch are waterways which traverse the southwest quadrant. The West Access Road and the West Gate are located in this area as well. The raw water reservoir is located north of the West Access Road and receives raw water from Ralston Reservoir and the South Boulder Diversion Canal. And area within the RFP boundaries west of the West Spray Field and south of the West Access Road has been used for quarrying intermittently since the BZ was expanded in 1974. Off-site mineral rights owners operate the quarry. There are no other permanent structures in the SW BZ.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Original Landfill	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The Southwest (SW) Buffer Zone (BZ): The Original Landfill [Operable Unit OU05, Individual Hazardous Substance Site IHSS 115, Potential Area of Concern (PAC) No. SW-115] is located south of the security-fenced area along the north slope of Woman Creek drainage, south of Building 460. It received general plant wastes and unknown non-radioactive hazardous chemical wastes. In addition to depleted Uranium (U), the landfill received waste materials with unknown concentrations of Polychlorinated Biphenyls (PCB) in the 1960s. The material consisted of No-Carbon-Required (NCR) paper, transformer and vacuum pump clean-up paper and rags, and small capacitors and fluorescent light ballasts. No documentation was found which detailed the fate of the constituents released. In a 1973 report entitled, "History of Incineration and Landfill Operations, Rocky Flats Plant," there is no mention of the original landfill. It states that from 1952 to August 1968, all combustible non-contaminated waste was incinerated in Facility 219. All noncombustible non-contaminated trash and ashes from the incinerator were dumped adjacent to the incinerator and covered with dirt.

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Ash Trench (Ash Pit 1) I-1	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The Southwest (SW) Buffer Zone (BZ): Ash Trench / Pit I-1 [Operable Unit OU05, Individual Hazardous Substance Site IHSS 133.1, Potential Area of Concern (PAC) No. SW-133.1]. In 1970, four burial sites were located south of the incinerator area. The trenches were used for disposal of ash from the incinerator, which operated from 1952 to 1968. Combustible non-contaminated waste ash and noncombustible non-contaminated trash from various sources at the site were disposed of in pits and covered with soil. Routine sampling of the ash was documented from November 24, 1953, to December 9, 1954. The ashes in these trenches were evaluated and considered to present no problems unless disturbed and inhaled. No documentation was found which detailed the fate of constituents released.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Ash Trench (Ash Pit 2) I-2	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The Southwest (SW) Buffer Zone (BZ): Ash Trench / Pit I-2. In 1970, four burial sites were located south of the incinerator area. The trenches were used for disposal of ash from the incinerator, which operated from 1952 to 1968. Combustible non-contaminated waste ash and noncombustible non-contaminated trash from various sources at the site were disposed of in pits and covered with soil. Routine sampling of the ash was documented from November 24, 1953, to December 9, 1954. The ashes in these trenches were evaluated and considered to present no problems unless disturbed and inhaled. No documentation was found which detailed the fate of constituents released.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Ash Trench (Ash Pit 3) I-3	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The Southwest (SW) Buffer Zone (BZ): Ash Trench / Pit I-3. In 1970, four burial sites were located south of the incinerator area. The trenches were used for disposal of ash from the incinerator, which operated from 1952 to 1968. Combustible non-contaminated waste ash and noncombustible non-contaminated trash from various sources at the site were disposed of in pits and covered with soil. Routine sampling of the ash was documented from November 24, 1953, to December 9, 1954. The ashes in these trenches were evaluated and considered to present no problems unless disturbed and inhaled. No documentation was found which detailed the fate of constituents released.	

SW-A-INFO	1/1/1992

Note to File: HRR January, 1992 - Trench B, South of the Present Landfill	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - Trenches South of the Present Landfill (Trenches A, B {Individual Hazardous Substance Site IHSS 166.2}, and C). The material reported placed in this unit consisted of sanitary wastewater treatment plant sludge. Older sludge would have had primarily Uranium (U) contamination with new sludge having an increasing amount of Plutonium (Pu) contamination. Analysis of soil samples collected during exploratory drilling did not indicate any radioactivity. No documentation was found which detailed the fate of the constituents disposed in these trenches. The wastewater treatment plant sludge should consist predominantly of concentrated organic matter typically present in sanitary wastewater treatment plant sludge. However, due to various operations at the RFP, some U and Pu contamination of this sludge may be present.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Trench C, South of the Present Landfill	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - Trenches South of the Present Landfill (Trenches A, B, and C {Individual Hazardous Substance Site IHSS 166.3}). The material reported placed in this unit consisted of sanitary wastewater treatment plant sludge. Older sludge would have had primarily Uranium (U) contamination with new sludge having an increasing amount of Plutonium (Pu) contamination. Analysis of soil samples collected during exploratory drilling did not indicate any radioactivity. No documentation was found which detailed the fate of the constituents disposed in these trenches. The wastewater treatment plant sludge should consist predominantly of concentrated organic matter typically present in sanitary wastewater treatment plant sludge. However, due to various operations at the RFP, some U and Pu contamination of this sludge may be present.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Landfill Spray Field, North Area	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - Landfill Spray Fields (North Area {Individual Hazardous Substance Site IHSS 167.1}, Center Area; and South Area). Spray evaporation was conducted near the landfill to prevent the release of waters from the landfill ponds. No documentation was found which detailed the fate of constituents released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Landfill Spray Field, Center Area	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - Landfill Spray Fields (North Area, Center Area {Individual Hazardous Substance Site IHSS 167.2}, and South Area). Spray evaporation was conducted near the landfill to prevent the release of waters from the landfill ponds. No documentation was found which detailed the fate of constituents released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Landfill Spray Field, South Area	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - Landfill Spray Fields (North Area, Center Area, and South Area {Individual Hazardous Substance Site IHSS 167.3}). Spray evaporation was conducted near the landfill to prevent the release of waters from the landfill ponds. No documentation was found which detailed the fate of constituents released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - East Spray Fields, North Area	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - East Spray Fields (North Area {Individual Hazardous Substance Site IHSS 216.1}, Center Area, and South Area). The analyses of treated sanitary effluent discharged to Pond B-3 are representative of the waters applied to the East Spray Fields. The chemical analytes for which data are presented in monitoring reports consist of: pH, five day biochemical oxygen demand, total suspended solids, nitrate as nitrogen, total chromium, total phosphorus, total residual chlorine, fecal coliform, and, in more recent years, oil and grease. No documents were found which detailed the fate of constituents released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - East Spray Fields, Center Area	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - East Spray Fields (North Area, Center Area {Individual Hazardous Substance Site IHSS 216.2}, and South Area). The analyses of treated sanitary effluent discharged to Pond B-3 are representative of the waters applied to the East Spray Fields. The chemical analytes for which data are presented in monitoring reports consist of: pH, five day biochemical oxygen demand, total suspended solids, nitrate as nitrogen, total chromium, total phosphorus, total residual chlorine, fecal coliform, and, in more recent years, oil and grease. No documents were found which detailed the fate of constituents released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - East Spray Fields, South Area	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - East Spray Fields (North Area, Center Area, and South Area {Individual Hazardous Substance Site IHSS 216.3}). The analyses of treated sanitary effluent discharged to Pond B-3 are representative of the waters applied to the East Spray Fields. The chemical analytes for which data are presented in monitoring reports consist of: pH, five day biochemical oxygen demand, total suspended solids, nitrate as nitrogen, total chromium, total phosphorus, total residual chlorine, fecal coliform, and, in more recent years, oil and grease. No documents were found which detailed the fate of constituents released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Tear Gas Powder Release	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - Tear Gas Powder Release. Approximately five pounds of CS Tear Gas Powder was dumped on the roadway in the Buffer Zone (BZ) on the evening of August 5, 1987. The powder became airborne the next day when members of Plant Protection drove through it. No documentation was found detailing the fate of the constituents released to the environment. The powder was diluted with water.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - North East Buffer Zone Gas Line Break	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - Northeast Buffer Zone Gas Line Break. On April 28, 1987, a 12-inch high-pressure natural gas line was ruptured by a bulldozer during construction of a spray irrigation runoff control ditch in the Southeast BZ. Coors Company, the owner reported the line, to be 36 to 42 inches deep. No explosion, fire, or injuries occurred as a result of the rupture; however, overhead electrical lines were damaged by debris blown into the air by the escaping gas. Approximately five million cubic feet of gas were released into the environment. The line was repaired and returned t service on April 30, 19. Because of the rapid diffusion characteristics of natural gas, it was concluded at the time that the release never presented a hazard to off-site populations. No documentation was found which detailed the fate of any constituents released to the environment.

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - East Inner Gate PCB Spill	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - East Inner Gate Polychlorinated Biphenyl (PCB) Spill. On August 8, 1983, PCB - contaminated oil leaked onto the asphalt at the East Gate. The oil came from a commercial truck, which was to pick up a shipment of PCB wastes from the plant. The truck already contained wastes from elsewhere, which apparently were leaking. When the truck was opened for inspection before entering the leakage was noticed. The truck left without entering the RFP plant. The following day, approximately 1 square foot of contaminated asphalt was removed and stored with other RFP PCB-contaminated wastes.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - The Northwest (NW) Buffer Zone (BZ)	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The Northwest (NW) Buffer Zone (BZ) is the quadrant of the plant outside of the 400-acre manufacturing area. The gently sloping plateau is incised with deep gullies. Rock Creek, Upper Church Ditch, McKay Ditch, and the West Interceptor Ditch are waterways that traverse the northwest quadrant. The McKay ditch was rerouted in 197 to bypass North Walnut Creek and the A-Series Ponds. The WID was modified in 1982 prompted by activities in the West Spray Field requiring surface water management. Currently, the carpentry, power, trucking, and modification groups use the area. Historically, such items as surplus roofing tar and motor oil have been stored in the area but no documentation has been found detailing any releases of hazardous materials to the environment. Consists of: the Present Landfill, the Property Utilization and Disposal (PU&D) Yard (Waste Spills), PU&D Container Storage Facilities (2), Nickel Carbonyl Disposal, and the Inactive Hazardous Waste Storage Area.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Present Landfill	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The Northwest (NW) Buffer Zone (BZ): The Present Landfill. The landfill, constructed in August 1968 for the disposal of the plants uncontaminated solid wastes, replaced the Incinerator and Original Landfill as the method of sanitary solid waste disposal. Routine operation of the landfill included the disposal of sanitary wastewater treatment plant sludge, Asbestos, and Polychlorinated Biphenyls (PCB). The surface water diversion ditch and the groundwater interceptor system divert uncontaminated background water around the landfill t prevent degradation of that water by the landfill. Collected Leachate is prevented from being release offsite. It is unknown whether the sludge placed in the landfill until 1970 was buried in specified trenches within the landfill or placed with other waste as part of routine operations. All references identified in this study indicated the radioactive materials found were removed and directed toward proper disposal.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - A-3 Pond	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - A-Series Drainage and Ponds (Ponds A-1, A-2, A-3 {Individual Hazardous Substance Site IHSS 142.3}, and A-4). The A-Series drainage is also known as the North Walnut Creek Drainage. The use of the A-Series drainage has varied over the history of the RFP. Dates of operation: from January 1954 to the present. Pond A-1) (designated Pond 1 until the early 1970s) was built in January 1954. The first release from Pond A-1 occurred on March 10, 1954. Pond A-2 was built in 1973, A-3 in 1954, and A-4 in 1979.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - A-4 Pond	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - A-Series Drainage and Ponds (Ponds A-1, A-2, A-3, and A-4 {Individual Hazardous Substance Site IHSS 142.4}). The A-Series drainage is also known as the North Walnut Creek Drainage. The use of the A-Series drainage has varied over the history of the RFP. Dates of operation: from January 1954 to the present. Pond A-1) (designated Pond 1 until the early 1970s) was built in January 1954. The first release from Pond A-1 occurred on March 10, 1954. Pond A-2 was built in 1973, A-3 in 1954, and A-4 in 1979.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - B-1 Pond	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - B-Series Drainage and Ponds (Ponds B-1 {Individual Hazardous Substance Site IHSS 142.5}, B-2, B-3, B-4, and B-5). The B-Series drainage is also known as the South Walnut Creek Drainage. The RFP began use of the B-Series drainage immediately upon opening of the plant. Until the early 1970s, the B-Series ponds were identified by number designations. In the early 1970s, an alphanumeric identification system was implemented. The major component of RFP discharges to the B-Series drainage throughout the history of the plant has been treated sanitary effluent discharged from the sanitary wastewater treatment plant (B995). The general types of materials that have been routinely released to the B-series drainage include: treated sanitary effluent, treated and untreated process waste, treated and untreated decontamination laundry wastewater, cooling tower blowdown, footing drain flows and stormwater runoff. In summary, based on the wastes and discharges known to have been made to the B-Series Drainage, the types of contaminants that may reasonably be expected to be present in the sediments include Uranium (U), Plutonium (Pu), Beryllium (Be), chromium, silver, and miscellaneous other metals.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - B-2 Pond	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - B-Series Drainage and Ponds (Ponds B-1, B-2 {Individual Hazardous Substance Site IHSS 142.6}, B-3, B-4, and B-5). The B-Series drainage is also known as the South Walnut Creek Drainage. The RFP began use of the B-Series drainage immediately upon opening of the plant. Until the early 1970s, the B-Series ponds were identified by number designations. In the early 1970s, an alphanumeric identification system was implemented. The major component of RFP discharges to the B-Series drainage throughout the history of the plant has been treated sanitary effluent discharged from the sanitary wastewater treatment plant (B995). The general types of materials that have been routinely released to the B-series drainage include: treated sanitary effluent, treated and untreated process waste, treated and untreated decontamination laundry wastewater, cooling tower blowdown, footing drain flows and stormwater runoff. In summary, based on the wastes and discharges known to have been made to the B-Series Drainage, the types of contaminants that may reasonably be expected to be present in the sediments include Uranium (U), Plutonium (Pu), Beryllium (Be), chromium, silver, and miscellaneous other metals.

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - B-3 Pond	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - B-Series Drainage and Ponds (Ponds B-1, B-2, B-3 {Individual Hazardous Substance Site IHSS 142.7}, B-4, and B-5). The B-Series drainage is also known as the South Walnut Creek Drainage. The RFP began use of the B-Series drainage immediately upon opening of the plant. Until the early 1970s, the B-Series ponds were identified by number designations. In the early 1970s, an alphanumeric identification system was implemented. The major component of RFP discharges to the B-Series drainage throughout the history of the plant has been treated sanitary effluent discharged from the sanitary wastewater treatment plant (B995). The general types of materials that have been routinely released to the B-series drainage include: treated sanitary effluent, treated and untreated process waste, treated and untreated decontamination laundry wastewater, cooling tower blowdown, footing drain flows and stormwater runoff. In summary, based on the wastes and discharges known to have been made to the B-Series Drainage, the types of contaminants that may reasonably be expected to be present in the sediments include Uranium (U), Plutonium (Pu), Beryllium (Be), chromium, silver, and miscellaneous other metals.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - B-4 Pond	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - B-Series Drainage and Ponds (Ponds B-1, B-2, B-3, B-4 {Individual Hazardous Substance Site IHSS 142.8}, and B-5). The B-Series drainage is also known as the South Walnut Creek Drainage. The RFP began use of the B-Series drainage immediately upon opening of the plant. Until the early 1970s, the B-Series ponds were identified by number designations. In the early 1970s, an alphanumeric identification system was implemented. The major component of RFP discharges to the B-Series drainage throughout the history of the plant has been treated sanitary effluent discharged from the sanitary wastewater treatment plant (B995). The general types of materials that have been routinely released to the B-series drainage include: treated sanitary effluent, treated and untreated process waste, treated and untreated decontamination laundry wastewater, cooling tower blowdown, footing drain flows and stormwater runoff. In summary, based on the wastes and discharges known to have been made to the B-Series Drainage, the types of contaminants that may reasonably be expected to be present in the sediments include Uranium (U), Plutonium (Pu), Beryllium (Be), chromium, silver, and miscellaneous other metals.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - B-5 Pond	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - B-Series Drainage and Ponds (Ponds B-1, B-2, B-3, B-4, and B-5 {Individual Hazardous Substance Site IHSS 142.9}). The B-Series drainage is also known as the South Walnut Creek Drainage. The RFP began use of the B-Series drainage immediately upon opening of the plant. Until the early 1970s, the B-Series ponds were identified by number designations. In the early 1970s, an alphanumeric identification system was implemented. The major component of RFP discharges to the B-Series drainage throughout the history of the plant has been treated sanitary effluent discharged from the sanitary wastewater treatment plant (B995). The general types of materials that have been routinely released to the B-series drainage include: treated sanitary effluent, treated and untreated process waste, treated and untreated decontamination laundry wastewater, cooling tower blowdown, footing drain flows and stormwater runoff. In summary, based on the wastes and discharges known to have been made to the B-Series Drainage, the types of contaminants that may reasonably be expected to be present in the sediments include Uranium (U), Plutonium (Pu), Beryllium (Be), chromium, silver, and miscellaneous other metals.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Flume Pond	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - Flume Pond (Walnut Creek Gauging Station) (Interagency Agreement (IAG) Name: A-5 Pond). The flume pond is located on the Walnut Creek drainage immediately west and upstream from Indiana Street and was built at the same time that McKay ditch was being re-routed away from the RFP A-Series Drainage. The primary purpose is flow measurement of Walnut Creek using two Parshall Flumes. The Walnut Creek drainage has received discharges from the RFP throughout the history of the plant. This pond was identified as Individual Hazardous Substance Site IHSS 142.12 during the IAG negotiations. The constituents potentially present in this IHSS are the same constituents as are potentially present in North or South Walnut Creek (A- or B-Series ponds), as well as the McKay Ditch bypass. In response to the perceived threat of pollution from RFP waters, the Broomfield Diversion Ditch (which is just east of Indiana Street) now routes waters from the A- and B-Series drainages around Great Western Reservoir. The Broomfield Diversion Ditch diverts these waters to Walnut Creek below Great Western Reservoir.	

SW-A-INFO	5/24/1994
Agreed to actions from the Pond Water Management IM/IRA	
Information Only Entry: As a result of agreed-to actions from the Pond Water Management Interim Measure / Interim Remedial Action (IM/IRA) Administrative Control meeting held on May 18, 1994, US Department of Energy, Rocky Flats Field Office (DOE/RFFO) / EG&G Rocky Flats, Inc. are submitting Draft IM/IRA Decision Document (DD) consolidated comments and responses for the Water Quality Performance Goals (Standards) discussion and the meeting minutes. Also enclosed is a proposed agenda for the May 25, 1994 meeting; May 24, 1994. [See CERCLA Administrative Record (AR) BZ-A-000151; Jacket 27, Frames 24.0 through 24.9]	

SW-A-INFO	1/1/0001
Cross-reference with PU&D, IHSS 170	
Information Only Entry: Cross-reference with Property Utilization and Disposal Yard (PU&D), Individual Hazardous Substance Site (IHSS) 170; per investigatory findings, PU&D IHSSs 170 and 174A - 174B are tied throughout their lifetime; all three are indexed under IHSS 170	

SW-A-INFO	1/1/0001
Cross-reference with PU&D, IHSS 170	

Information Only Entry: Cross-reference with Property Utilization and Disposal Yard (PU&D), Individual Hazardous Substance Site (IHSS) 170; Per investigatory findings, PU&D IHSSs 170 and 174A - 174B are tied throughout their lifetime; all three are indexed under IHSS 170	

SW-A-INFO	3/1/1994
Response to CDH request for further info re data collected during HPGe survey	
Information Only Entry: US Department of Energy, Rocky Flats Office (DOE/RFO) response to Colorado Department of Health (CDH) letter dated March 24, 1994 requesting further information regarding the data collected during the High Purity Germanium Detector (HPGe) Survey of the Industrial Area (IA); March 1, 1994. [See Administrative Record (AR) OU08-A-000291; Jacket 264, Frames 10.0 and 10.1]	

SW-A-INFO	1/1/0001
RMRS Procedure: Event-related Surface Water Sampling	
RMRS Procedure: Event-related Surface Water Sampling - The purpose of this Rocky Mountain Remediation Service (RMRS) procedure is to establish protocols for the processing of surface water samples collected with automatic samplers during snow melt runoff, storm runoff, and pond discharge events at the Stream Gaging Stations at the Rocky Flats Environmental Technology Site (RFETS)	

SW-A-INFO	1/1/0001
Surface Water Sampling, August 24, 1998 - Superseded	
Information Only Entry: Surface Water Sampling, August 24, 1998 - This Rocky Mountain Remediation Service (RMRS) document has been superseded by RMRS/OPS-PRO.081, Surface Water Sampling (See original under CERCLA Administrative Record (AR) SW-A-001158)	

SW-A-INFO	5/12/1992
Industrial Effluent and Pond Discharge Sampling, August 24, 1998	
Information Only Entry: Industrial Effluent and Pond Discharge Sampling, August 24, 1998 - This Rocky Mountain Remediation Service (RMRS) document has been superseded by RMRS/OPS-PRO.083, Industrial Effluent and Pond Discharge Sampling. [See original under CERCLA Administrative Record (AR) SW-A-001163; Jackets 760 and 761, Frames 2083 through 2097]	

SW-A-INFO	2/20/1992
Manual: Operation and Maintenance of Stream-Gaging and Sampling Stations	
Information Only Entry: Operation and Maintenance of Stream-Gaging and Sampling Stations, August 24, 1998 - This Rocky Mountain Remediation Service (RMRS) document has been superseded by RMRS/OPS-PRO.084, Operation and maintenance of Stream-Gaging and Sampling Stations [See original under CERCLA Administrative Record (AR) SW-A-001155; Jackets 756 and 757, Frames 1830 through 1891]	

SW-A-INFO	12/22/1995
Transmits Draft Strategic Plan for the Management and Remediation of Groundwater at the RFETS and requess concurrent review	
Transmittal of Draft Strategic Plan for the Management and Remediation of Groundwater at the Rocky Flats Environmental Technology Site (RFETS) and request for concurrent review. transmittal states US Department of Energy (DOE) will distribute to the USEnvironmental Protection Agency (EPA) and Colorado Department of Public Health and Environment (CDPHE) for concurrent review.	

SW-A-INFO	3/30/1994
Guide for Conducting Statistical Comparisons of RFI/RI Data and Background Data at the RFP	
Transmits Final - Guide for Conducting Statistical Comparisons of [Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI)] Data and Background Data at the [Rocky Flats Plant (RFP)]	

SW-A-INFO	6/21/1995
Radiological Characterization of Soil and Sediment Investigative-Derived Materials	
Transmits Radiological Characterization of Soil and Sediment Investigative-Derived Materials (IDM). Requests transmittal of procedure to the regulators.	

SW-A-INFO	4/1/1995
Well Abandonment and Replacement Program Work Plan, FY95	
Well Abandonment and Replacement Program Work Plan (WP), Fiscal Year FY95; Draft Final - Contains well abandonment and replacement map of the Rocky Flats Plant (RFP)	

SW-A-INFO	7/14/1994
Background Soils Characterization Program	
Gives approval to commence field work for Background Soils Characterization Program. Transmits US Environmental Protection Agency (EPA) comments on the Draft Background Soils Characterization Program Work Plan (WP).	

SW-A-INFO	10/12/1994
IAG SOW regarding the Toxicity Assessment TM	
Letter clarifies the requirements stated in Paragraph VII.D.1.C of the Interagency Agreement (IAG) Statement of Work (SOW) regarding the Toxicity Assessment Technical Memorandum (TM).	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - OU03, Off-Site Releases	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - Past environmental studies have demonstrated that contaminants generated by historical Rocky Flats Plant (RFP) activities are present in some locations outside the RFP boundaries. These contaminants have been transported offsite through surface water and air pathways. Operable Unit OU03: Off-Site Releases, is comprised of known areas of off-site contamination due to RFP operations. It is comprised of four Individual Hazardous Substance Sites, IHSS 199 (Contamination of the Lands Surface), 200 (Great Western Reservoir), 201 (Standley Lake), and 202 (Mower Reservoir). These four IHSSs are all located generally downwind and downgradient of RFP in relatively close proximity to the plants eastern boundary. Although designated as separate IHSSs, each of these sites is essentially an off-site continuation of an On-Site IHSS. For purposes of the HRR, the off-site IHSSs are not designated as separate PACs. However, they are discussed separately because off-site IHSSs have been separately investigated and characterized in past studies. The Interagency Agreement (IAG) milestone schedule for OU03 includes completion of a Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation by December 1993. The Work Plan (WP, December 6, 1991) for this investigation has been completed, and includes sampling programs for off-site surface water, sediments, soil, groundwater, air, and biota. The OU03 RFI/RI will supplement a number of off-site environmental sampling programs routinely conducted by RFP, Colorado Department of Health (CDH), and several municipalities that use Great Western Reservoir and Standley Lake as drinking water supplies.

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - OU03, Contamination of the Lands Surface	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - Past environmental studies have demonstrated that contaminants generated by historical Rocky Flats Plant (RFP) activities are present in some locations outside the RFP boundaries. Individual Hazardous Substance Site IHSS 199, Contamination of the Lands Surface, while not conclusively delineated, is for practical intents and purposes an off-site continuation of the 903 Lip Area [PAC 900-155]. As presently defined, IHSS 199 includes all off-site soils that are contaminated by past RFP activities. The past IHSS 199 studies have reached markedly different conclusions regarding the extent and concentration of Plutonium (Pu) in surface soils, illustrating the difficulty in delineating the IHSS based upon existing data. Very limited data exist for potential IHSS 199 contaminants other than Pu, still available information suggests that contaminants other than Pu could conceivably have impacted the IHSS through airborne transport. It is reasonable to expect that any future RFP emission potentially impacting IHSS 199 will also impact On-Site soils and ambient air, and that the contamination will be detected through routine on-site air and soil monitoring (established in 1975).	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - OU03, Great Western Reservoir	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - Past environmental studies have demonstrated that contaminants generated by historical Rocky Flats Plant (RFP) activities are present in some locations outside the RFP boundaries. Individual Hazardous Substance Site IHSS 200 encompasses Great Western Reservoir, off-site reaches of Walnut Creek (which formerly flowed into the reservoir from RFP), and downstream surface water features possibly impacted by outflow from the reservoir. Portions of Walnut Creek within the RFP boundaries are not included in this IHSS. During the operating history of RFP, various waste streams were discharged through the On-Site A-Series and B-Series ponds to Walnut Creek [Operable Unit OU06, PAC NE-142]. The effluents contained metals, radionuclides, and inorganic ions (especially Nitrate) within concentration limits considered acceptable at the time. Contaminants from these discharges accumulated in varying amounts in the sediments of the on-site holding ponds, Walnut Creek, and Great Western Reservoir. Radioactive materials released from RFP may also have been transported to the reservoir as airborne particulates. Numerous sampling programs have been conducted at Great Western Reservoir, focusing primarily on Plutonium (Pu) and Americium contamination in bottom sediments. It has been concluded that no evidence of Pu migration through the sediment column exists at Great Western Reservoir.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - OU03, Standley Lake	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - Past environmental studies have demonstrated that contaminants generated by historical Rocky Flats Plant (RFP) activities are present in some locations outside the RFP boundaries. Individual Hazardous Substance Site IHSS 201 encompasses Standley Lake, off-site reaches of Woman Creek (which formerly flowed into the reservoir from RFP), and downstream surface water features possibly impacted by outflow from the reservoir. Portions of Woman Creek within the RFP boundaries [Operable Unit OU05, PACs SE-142.10 and SE-142.11] are not included in this IHSS. Standley Lake receives approximately 96% of its water from Clear Creek via an irrigation ditch, but is also fed by Woman Creek, which drains the southern side of RFP. The effluents contained metals, radionuclides, and inorganic ions within concentration limits considered acceptable at the time. Contaminants from these discharges accumulated in varying amounts in the sediments of the on-site holding ponds, Woman Creek, and Standley Lake. Radioactive materials released from RFP may also have been transported to the reservoir as airborne particulates. Numerous sampling programs have been conducted at this site, focusing primarily on Plutonium (Pu) and Americium contamination in bottom sediments.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - OU03, Mower Reservoir	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - Past environmental studies have demonstrated that contaminants generated by historical Rocky Flats Plant (RFP) activities are present in some locations outside the RFP boundaries. Individual Hazardous Substance Site IHSS 202 encompasses Mower Reservoir, off-site reaches of the irrigation ditch which feeds the reservoir from Woman Creek and downstream surface water features possibly impacted by outflow from the reservoir. Very little documentation exists for Mower Reservoir; a small, privately owned impoundment located just southeast of RFP. The reservoir is fed by Woman Creek via Mower Ditch, an irrigation ditch that originates within RFP. This reservoir is used for agricultural purposes, primarily cattle watering and irrigation. It covers an area of approximately nine acres. Intermittent discharge from Mower Reservoir flows southeast from the reservoir, eventually discharging to Standley Lake. RFP-derived contaminants in Mower Reservoir are believed to have been transported primarily as airborne particulates and to a lesser degree by surface water through Woman Creek. Numerous investigations of IHSS 199 have shown elevated Plutonium (Pu) concentrations in surface soils around Mower Reservoir. It is expected that the reservoir received similar amounts of Pu through airborne transport as the nearby land surface.	

SW-A-INFO	1/29/1993
Note to File: HRR Update - RCRA CPI Report - Hydraulic Oil	
Information Only Entry: First Quarterly Update to the Rocky Flats Plant (RFP) Historical Release Report (HRR): Id. TBD - Resource Conservation and Recovery Act (RCRA) Contingency Plan Implementation (CPI) Report 91-022. Reports a release of ten gallons of Hydraulic Oil from a trash truck onto the soil and asphalt during transit from an area southwest of the 904 Pad to the parking lot at Building 331 on September 24, 1991.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - The 300 Area	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area is located in the northwest corner of the RFP. Some of the buildings (including Buildings 371, 373, and 374) are located within the Protected Area (PA). The more important buildings in this area are: B331, which contains the vehicle maintenance garage and the Fire Department. At one time a small section of this building was used for research and development using depleted Uranium. B333 is the Paint Shop, which houses painting and related operations at the RFP. B334 contains facilities for industrial maintenance activities such as electrical work, carpentry, sheet metal work, machining and welding. B335 is used for fire extinguisher servicing and training. B367 is currently used as a storage shed for heaters and lights. It was used in the past as a storage building for waste cans, pesticides, fertilizers and other chemicals. B371 houses production support processes that include residue repackaging, and analytical laboratory and standards preparation and inspection. B373 is a water-cooling tower and pump house. Water is pumped from B371 and 374 for cooling. B374 is the main process water treatment facility at the RFP.

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Oil Burn Pit No. 1	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area: Oil Burn Pit No. 1. On August 18, 1956, an experiment was conducted that involved the burning of contaminated oil in an area referred to as the garage oil-burning pit. Reports documenting the incident conflict as to the exact amount that were burned on that day. Most reports state that 10 drums of waste oil were burned; however, a Health Physics Report indicated that six drums were dumped into the pit (an estimated 200 gallons). Building 335 was constructed over the area impacted by the activity. Any movement of constituents from this area would enter the Walnut Creek drainage. Subsequent burning occurred at Oil Burn Pit No. 2 until 1965. This PAC may actually overlap with the lithium destruction site and the solvent burning area, which are all located under or adjacent to B335.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Lithium Metal Destruction Site	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area: Lithium Metal Destruction Site. Lithium scrap disposal was conducted by the Fire Department in an area north of Building 331 under what is now B335. The use of this location for disposal of lithium on the ground was discontinued in 1966; however, destruction of lithium in drums at the 331 parking lot is documented as late as 1969. Other reactive metals such as Sodium, Calcium and Magnesium, and some solvent-type chemical compounds were also destroyed; graphite was also buried there.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Cooling Tower Blowdown	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area: Cooling Tower Blowdown. The first documented use of the Building 373 Cooling Tower Pond was on June 12, 1981, when the cooling tower was cleaned and the slurry portion was pumped into a small retention pond. During the night, some of the water leaked through the dirt dike and gate valve and drained into Walnut Creek. No documentation was found which detailed clean-up operations. [No Further Action (NFA) Decision Approved, 1999]	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Fuel Oil Leak	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area: Fuel Oil Leak. Tank 262 is a 47,500 gallon underground tank that was installed in 1980. The first documented spill was on August 12, 1981 (196 gallons); a second spill occurred July 1982 (50 gallons); a third occurred in October 1982 (120 liters); and another spill occurred in September 1988 (10 to 20 gallons). The spills were limited to No. 2 Diesel Fuel.

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Building 334 Parking Lot	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area: Building 334 Parking Lot. In February 1973, concern was raised because a contaminated soil pile north of Building 334 was located in the construction area for B371. In February 1973, the soil was moved to an area east of the cargo container filed. Inspection of aerial photographs shows evidence of soil being placed in this area as early as 1969 from unknown activities. The 371 parking lot now covers the area of the soil pile. No documentation could be found which detailed the fate of constituents released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Solvent Burning Ground	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area: Solvent Burning Ground. Building 335 has been used in the past, and still is to some degree, for training of fire department personnel. When this area was first used for fire fighting training purposes, magnesium chips coated with a water-soluble material were burned. Diesel fuel was the main material that was used. Gasoline was utilized to ignite the diesel fuel. The fire fighters may have also used waste solvents. No documentation was found, and interviewees were unaware of any type of soil removal prior to construction of B335. No soil or air sampling was conducted to the knowledge of one RFP Fire Department employee. No documentation could be found which detailed the fate of constituents released to the environment. The lithium destruction site and an oil-burning pit underlie the building.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Building 334 Cargo Container Area	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area: Building 334 Cargo Container Area. This storage area was located outside B334 and consisted of one cargo container with an area of 160 square feet. Although it had the capacity to hold up to eighteen drums, the maximum number of drums stored in the container was seven. No berms surround the area but a collection pan was located in the bottom of the cargo container. The container and drums have been removed from this area. Wastes stored in the container included machine oils, solvents, machine coolants and possibly low-level radioactive wastes. While in use, the storage container was monitored weekly on the inside and outside. No documentation of spills or leaks was found in relationship to this unit. According to the Closure Plan, there is no visual evidence of a release to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Valve Vault 12	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area: Valve Vault 12. Leakage of the process waste line between Valve Vaults 12 and 13 was first reported on October 24, 1986. On September 13, 1988 VV 12 was flooded with 1,700 gallons of high nitrate solution during transfer between Building 774 and 374. A connection at a tygon tube became separated which allowed the leak to occur. In 1986 the soil surrounding the pipe was saturated with a yellow liquid. Monitoring of the area disclosed Alpha, Beta, and Uranium-238 contamination. There were no abnormal amounts of other commonly found elements. Analytical results from water samples indicated the presence of U, Americium, Plutonium (Pu), Total Alpha activity and Total Beta activity. Cleanup was completed on December 8, 1986 by reducing the radiation levels to slightly above background. The area was backfilled. There is no information available regarding the fate of constituents released to the environment.

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Acid Leak	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area: Acid Leak. The Comprehensive Environmental Assessment and Response Program (CEARP) Phase I Report documents an acid leak from a drum containing a mixture of Nitric Acid and Hydrochloric Acid. It is likely that the mixture was a waste metal leaching solution originating from the 400 Area, which suggests it might have contained some trace heavy metals. No documentation was found which detailed a response to this occurrence. According to the CEARP Phase I document, no environmental hazard should remain.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Building 131 Transformer Leak	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 100 Area: Building 131 Transformer Leak. A pole-mounted electrical transformer located north of B131 leaked approximately 0.25 gallons of dielectric fluid (cooling oil containing Polychlorinated Biphenyls (PCB)) onto the ground beneath the pole. Because the release involved less that the ten pound reportable quantity of PCBs and the material released contained less than the 50 parts per million PCB concentration regulated by US Environmental Protection Agency (EPA), no spill cleanup was initiated. No documentation was found which detailed the fate of the constituents released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Concrete Wash Pad	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The Southwest (SW) Buffer Zone (BZ): Concrete Wash Pad. Excess concrete from construction activities on plant site was routinely washed from concrete trucks. In March 1979, Plant Services was requested to clean up debris from past cement truck washouts and that cement truck washouts be conducted at the landfill. This area is adjacent to the former plant incinerator and a reference was made to ash being disposed of southwest of the incinerator, which may be this area. Potentially contaminated ash generated from the incinerator may have been deposited southwest of the incinerator in the area of the concrete wash pad. Ground disturbance in the area is obvious from aerial photographs beginning in 1953 and other RFP photos. No documentation was found which detailed responses to any activity related to this occurrence. No documentation was found which detailed the fate of constituents released.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Asbestos Release, Building 123	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 100 Area: Asbestos Release, Building 123. A truck traveling west on Cottonwood Avenue, enroute to B123, Door 5, hit overhead steam and air pipes while taking a right hand turn on a driveway south of B123. The steam pipes were insulated with asbestos. This incident involved disturbing approximately 12 linear feet of overhead pipe with asbestos insulation. No documentation was found which detailed the fate of the asbestos released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Oil Sludge Pit	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 800 Area: Oil Sludge Pit. In 1958, thirty to fifty drums of non-radioactive materials were dumped in a pit south of Building 881. The pit was filled with material consisting of oil sludge from tank clean-outs. It is not known if one tank was involved or several, although one of the tanks involved may have stored Number 6 Fuel Oil. No radioactivity was thought to be involved. No documentation was found which detailed the fate of the constituents releases to the environment specifically related to this occurrence. No documentation was found which verifies the existence of this site.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - 881 Westernmost Out-of-Service Fuel Tank	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 800 Area: Building 881 Westernmost Out-of-Service (Diesel) Fuel Tank. Interviewees for the Comprehensive Environmental Assessment and Response Program (CEARP) Phase I document mentioned that Asbestos was placed in two underground, out-of-service tanks located south of B881. The tanks were later filled with concrete. No documentation was found which detailed a response to this occurrence. No documentation was found which details the fate of the constituents release to the environment. The 881 Hillside Oil Leak [PAC 800-107] may have been caused by leakage from these tanks. Surface drainage from this area is expected to flow towards Woman Creek or the South Interceptor Trench (SID).	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - 881 Easternmost Out-of-Service Fuel Tank	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 800 Area: Building 881 Easternmost Out-of-Service (Diesel) Fuel Tank. Interviewees for the Comprehensive Environmental Assessment and Response Program (CEARP) Phase I document mentioned that Asbestos was placed in two underground, out-of-service tanks located south of B881. The tanks were later filled with concrete. No documentation was found which detailed a response to this occurrence. No documentation was found which details the fate of the constituents release to the environment. The 881 Hillside Oil Leak [PAC 800-107] may have been caused by leakage from these tanks. Surface drainage from this area is expected to flow towards Woman Creek or the South Interceptor Trench (SID).	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Outfall	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 800 Area: Outfall. In the 1950s and 1960s, the intermittent dumping of untreated sanitary waste took place in an area south of Building 881. Although this practice was halted, the outfall continued to be used for discharges of cooling water blowdown into the late 1970s. The six-inch diameter vitrified clay pipe that is the outfall, originates from B887 and through water quality analysis was determined to be the clean-out pipe for an overflow line from 881 Cooling Tower. Effluent was found discharging from this outfall onto the Hillside on December 22, 1977. Discharges occurring in the 1950s consisted of untreated sewage and any other waste that may have entered the sanitary system of 881. It is uncertain when these discharges began or ended. In 1955, sampling revealed the presence of colon organisms and high bacteria counts in Woman Creek below 881 east to the cattle fence. Radioactivity was not found above background levels but bacterial counts at the outfall and at the cattle fence on Woman Creek were both high. Concern was raised about the outfall because the discharge was allowed to enter Woman Creek. A small retention pond was built in 1955 [PAC SE-1600] and an interceptor ditch was built in 1979 which would carry the outfall water to Pond C-2 [PAC Se-142.10 and PAC SE-142.11]. No documentation was found which detailed the fate of the constituents released to the environment.

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Building 881 Hillside Oil Leak	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 800 Area: Building 881 Hillside Oil Leak. On May 29, 1973, oil was discovered flowing from the slope South of B881. An investigation was initiated to discover the source of the oil in order to stop the flow to Woman Creek. Oil was also found in a 60-inch diameter standpipe that was located just south of the security fence. The water on which the oil was floating was first traced back to an outfall culvert 300 feet south of the security fence that was later found to be the footing drain from 881. The pipes that carry the oil from the out-of-service diesel fuel storage tanks [PAC 800-105.1 and 105.2] to the buildings furnace lay within a concrete-lined trench which has a drain hole in it. It was postulated that oil spills occurring during the filling of the tanks flowed out the drain hole into the underlying gravel. After 20 years of usage an underground reservoir of waste oil developed to an extent that it started seeping out of the Hillside.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Sanitary Waste Line Leak	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 800 Area: Sanitary Waste Line Leak. On January 21, 1981, the sanitary waste line was found to be leaking on the Hillside south of Building 881. From utility drawings it has been determined that the line in question is probably the 6-inch diameter, cast iron sanitary sewer line that originates at the B887 Lift Station. This contradicts the (Resource Conservation and Recovery Act (RCRA) Part B - Operating Permit, Appendix 1, RCRA 3004(u), December, 1987) 3004 (u) document that stated that the line was a 4-inch cement-asbestos pipe. NO documentation was found which indicates this type of pipe. The sanitary waste line was used form about 1969 to 1973 to transport radioactive laundry effluent. A dirt dike to prevent drainage to the South Interceptor Ditch (SID) and Woman Creek contained liquid from the leak. The waste line was repaired as of January 30, 1981. No documentation was found which details the fate of constituents released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Building 371 Drum Storage, Unit 63	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area: Building 371 Drum Storage, Unit 63. Solid Waste Management Unit (SWMU) 63 is located in Room 3420 of Building 371 and is used to store Transuranic Mixed (TRM) solid waste. No processing is done in Room 3420. Drums are brought to B371 from various sources at the RFP and stored in Rm. 3420. From there, they are sent to a staging area prior to shipment to a disposal facility. Interviews with operations personnel indicate that a release has never occurred from any drum stored in Rm. 3420. Some of the allowable constituents of the waste include TRU waste, Carbon Tetrachloride, 1,1,1-Trichloethane (1,1,1-TCA), and Toluene. Unit 63 is currently in use. No documentation was found which details a response to the operation. No documentation was found which detailed a release associated with Rm. 3420.

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Scrap Roofing Disposal	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area: Scrap Roofing Disposal. An old burial trench was discovered approximately 500 yards northwest of Building 371 during construction of the Protected Area (PA). Matter that was uncovered in 1981 was primarily roofing material, Styrofoam, asphalt and plastic sheeting. The source of the roofing material is not known. During the trench excavation and clean-up activities, the material was monitored with no detection of radioactivity on the material or in the trench. The scrap was moved to the sanitary landfill. Due to the limited documentation regarding disposal in the 1960s, it is unclear if any release to the environment occurred.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Valve Vault 13	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area: Valve Vault 13. Several incidents have occurred along the process waste line between VV 13 and Building 374: June 12, 1985; June 24, 1986; June 1, 1987. The 1987 event involved a radioactive acidic solution. Direct counts on soil and culvert were reported as high. It has been reported that the 1985 and 1986 events did not release contaminants to the environment, these events were cited months later as a cause for the high Uranium levels found in North Walnut Creek. No further evaluation was performed after the removal of soils in 1987..	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Pesticide Shed	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area: Pesticide Shed. Large quantities of pesticides and herbicides were stored and mixed in Building 367 since 1952 when the first spillage is assumed to have occurred to 1988. In 1988, large quantities were being stored there and the building showed signs of spills and leakage. There were no spill containment features; therefore, release of contamination to a nearby drainage ditch may have been possible. In 1988, the unused chemicals were disposed of in an unknown location and the area around the building was cleaned up. Soil sampling was scheduled for the fall of 1988. No documentation was found which verified that was ever completed. It was assumed at the time that 90 percent of contaminated runoff from this area would be captured in the on-site drainage ponds.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Building 331 North Area	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area: Building 331 North Area. The parking lot north of B331 was used in the past for the destruction of Lithium. On September 5, 1969, this process was taking place when some of the lithium was exposed to the air causing an explosion, which resulted in a large amount of airborne lithium particles that were carried by the wind onto the roof of B331. On October 7, 1970, preheated road oil vapors ignited when they came in contact with the hot burners that had just been turned off. Vapors were directed against hot burners when the tar trailer lid was closed to transport preheated oil to the job site. The constituents released were lithium particles and oil vapors. Lithium destruction was discontinues. The vapor fire was extinguished by the Fire Department with water and dry chemical. No documentation was found which detailed the fate of constituents released to the environment.

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Roof Fire, Building 381	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area: Roof Fire, Building 381. A small fire occurred on the roof of Building 31 while venting a leaking cylinder of fluorine. The fluorine attacked the iron vent pipe causing the release of smoke and vapor. No documentation was found which detailed response to the occurrence. No documentation was found which detailed the fate of constituents released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Potassium Hydroxide Spill North of 374	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area: Potassium Hydroxide Spill North of Building 374. During this event, a small spill of potassium hydroxide occurred at the storage tank on the north side of Building 374. A small amount of the caustic mixed with rainwater in the containment berm. The leaking flange was repaired. The liquid was pumped back into the process waste stream. No documentation was found which detailed the fate of constituents released t the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Building 374, Tank 805	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area: Building 374, Tank 805. While performing a pressure test of T805, a leak occurred from a defective gasket. It is located north of Building 374. The liquid spilled onto the plywood decking, leaked through the decking and dripped onto the ground level, concrete slab located roughly 22 feet below. The pad slopes toward a sump embedded in sand in which the liquid was contained. Resource Conservation and Recovery Act (RCRA) Contingency Plan Implementation (CPI) Report No. 89-005 was submitted for this incident. All materials that were contaminated were collected and treated as low-level mixed waste. The liquid contained within the sump was sent through B374s waste treatment system.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Sanitizer Spill	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area: Sanitizer Spill. A tank from a truck owned by an off-site vendor leaked sanitizer on the shoulder of the road at Sixth Street and Sage Avenue. Approximately three gallons of sanitizer were spilled. The sanitizer consisted of water and formaldehyde mixture. No documentation was found which detailed the fate of constituents released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Transformers North of Building 371	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area: Transformers North of Building 371. There are six transformers north of B371: 371-1, 371-2, 371-3, 371-4, 371-5, and 371-6. According to RFP utilities personnel all of them may have leaked prior to being retro-filled in 1987. Transformer 371-1 had staining on the pad beneath the valve at the time this reference was written (1991), which indicates leakage. The transformers are all located within a rock-filled berm. It is possible that the transformers were filled with Polychlorinated Biphenyl (PCB)-containing oil. No documentation was found which detailed the fate of constituents released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Sulfuric Acid Spill, Building 371	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area: Sulfuric Acid Spill, Building 371. On December 20, 1989 a 55-gallon drum containing twenty gallons of sulfuric acid solution was found ruptured on Dock 9T on the east side of B371. Approximately half of the spilled solution flowed through Door 8 onto Dock 8 where it was contained in the sloped bermed area. The solution was removed from the floor with a wet vacuum, the floor was washed and the wash water was removed with the wet vacuum. Resource Conservation and Recovery Act (RCRA) Contingency Plan Implementation (CPI) Report No. 89-023 was submitted. The solution was contained on Dock 9T and the adjacent Dock 8. This reference states that "there was no actual or potential threat to human health and the environment."	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Valve Vaults 11, 12, 13	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 300 Area: Valve Vaults 11, 12, 13. On October 21, 1989 a significant amount of liquid was found in VV11, VV12, and VV13. The alarms had sounded in the Building 231 Pump House, Pump Station No. 1 and Valve Vault 19 but upon inspection no problems were found at these locations. The inspection continued and resulted in discovery of liquids in Vaults 11, 12, and 13. The problem was traced t a three-inch PVC coupling located inside Valve Vault 12 that had previously been repaired. The coupling had separated allowing liquid to collect in the three vaults via the interconnecting chase pipe. The liquid consisted of approximately 10,000 gallons of Solar Pond water. Analytical results of radioactivity levels indicated 3,122 to 7,134 pCi/1 Gross Alpha Activity. Resource Conservation and Recovery Act (RCRA) Contingency Plan Implementation (CPI) Report no. 89-015 was prepared and submitted on this incident.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - The 400 Area	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 400 Area is located in the south central portion of the RFP. Some of the buildings are within an inner security fenced seclusion area. The more important buildings in this area are: B427, which houses an emergency electrical generator that is used only in the rare event of a power failure. B428 houses the tank and pump system used to store and transfer Aqueous wastes from B122 and B123 to B374, Waste Treatment. The pump also transfers Aqueous wastes from B444 to B374. The waste streams that enter the Vault Valve System associated with B428 include biological wastes, acids, bases, detergents and plating wastes. B440 was originally used as a production control warehouse. For the past few years, it has been used as a modification center for US Department of Energy (DOE) railroad cars and tractor-trailer vehicles. B441 was originally used as laundry for the cleaning of clothing. In approximately 1972, the laundry equipment was removed and the building was converted to its present use as a filter test facility. New High-Efficiency Particulate Air (HEPA) filters used in building exhaust ventilation systems and respirator cartridges are tested and certified in the building. B443 houses the steam generation plant. B444 is used for the manufacturing of depleted Uranium and Beryllium components. B445 houses graphite- and steel-cutting operations. B447 houses both assembly-related processes and waste-related processes. B453 is used for storage of new oils, grease, and other non-hazardous materials. The building was formerly a Resource Conservation and Recovery Act (RCRA) 90-day collection area for hazardous waste; however, it now houses only non-hazardous waste. B460 is used for the production of non-radioactive weapons components. The major activity performed in this building is the fabrication and assembly of stainless steel components.

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - West Loading Dock, Building 447	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 400 Area: West Loading Dock - Building 447 (Interagency Agreement (IAG) Name: West Loading Dock Area). No documentation was found detailing releases on the west loading dock itself; however, there is record of oil surfacing around B453, which is located just north of the dock. There is a possibility that solvents were stored at this site as well as at the south loading dock. Due to the nature of operations in Buildings 447 and 444, there may be infiltration of radioactive materials into the surrounding soils. Hydrocarbons may also be present in the soils due to leaks and spills. No documentation was found which detailed the fate of constituents released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - South Loading Dock, Building 444	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 400 Area: South Loading Dock, Building 444 (Interagency Agreement (IAG) Name: South Loading Dock Area). Many incidents have contributed to possible contamination in this area. Constituents that may have contaminated the soil include enriched and depleted Uranium, Beryllium and Chlorinated Hydrocarbon Solvents. No documentation was found that details the fate of constituents released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Underground Concrete Tanks	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 400 Area: Underground Concrete Tanks. There are two 3,000 gallon, concrete, underground, interconnected tanks south of Building 441. Both were part of the Original Process Waste Line (OPWL) system and were used to handle the waste from B123 and 441. Interviewees for the Comprehensive Environmental Assessment and Response Program (CEARP) Phase I document mentioned that leaks might have occurred. At times, the tanks have been known to fill with groundwater that had been pumped out and sent to waste treatment. Tank T2 was located to the south of the building until 1966 when the building was converted from a laboratory to an office building. The B441 addition was constructed over the location of T2. Tank T3 is located inside B429 and actually consists of two tanks, one aboveground and one underground. The tanks received inflow from T2 and have a combined capacity of approximately 6, 000 gallons. Because of the conversion of B441s activities, waste was no longer generated from this source; however, both tanks may have received waste from B123 as late as June 1966. Documentation was found for only one release from these tanks, which occurred on June 1, 1953 when the tanks overflowed by approximately 1,2000 gallons. Nitrates and radionuclides would be present. No documentation was found which detailed the fate of constituents released to the environment.

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Oil Leak	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 400 Area: Oil Leak. There are four No. 6 Fuel Oil Supply Tanks located east of Building 443. They are known to have leaked or have been associated with spills since they were first installed. These tanks are used as local supply tanks to the B443 steam generator plant when natural gas is not available. No documentation was found which detailed a response to the cracked transfer pipe in 1977. It was assumed that due to the viscosity of the oil it would not migrate underground. In February 1989, the oil was left on the ground until the next day to let it solidify in the cold. The State Oil Inspector was notified for the cases occurring in 1986 and 1989. No documentation was found which detail the fate of constituents released to the environment. [In 1970, a 1,500 gallon sulfuric acid spill occurred near B443 and was contained in a pit (PAC No. 187.2). A Sodium Hydroxide spill of approximately 1,000 gallons was released from the Steam Plant Catch Basin to Central Avenue (PAC 000-190). Both instances have contributed to the contamination in the area. The intent is to describe activities in the area that may have contributed to the constituents found in oil samples, i.e., Trichloroethane (TCA).]	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Cooling Tower Pond West of B444	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 400 Area: Cooling Tower Pond West of Building 444 (Interagency Agreement (IAG) Name: Cooling Tower Pond Northeast Corner of Building 460). The main purpose of these ponds was to hold cooling tower blowdown from B444 and B447. This liquid probably contained Chromates since Chromium was found during the cooling towers dismantlement in 1975. Lithium may also have been destroyed by placement of the material in one of these ponds. In addition, small amounts of depleted Uranium may have been buried at this site. In 1956, liquids were allowed to evaporate and percolate into the soil; the pond was later backfilled. No documentation of the response to other ponds was found. No documentation was found which detailed the fate of the constituents released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Cooling Tower Pond East of B444	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 400 Area: Cooling Tower Pond East of Building 444 (Interagency Agreement (IAG) Name: Cooling Tower Pond West of Building 460). The main purpose of these ponds was to hold cooling tower blowdown from B444 and B447. This liquid probably contained Chromates since Chromium was found during the cooling towers dismantlement in 1975. Lithium may also have been destroyed by placement of the material in one of these ponds. In addition, small amounts of depleted Uranium may have been buried at this site. In 1956, liquids were allowed to evaporate and percolate into the soil; the pond was later backfilled. No documentation of the response to other ponds was found. No documentation was found which detailed the fate of the constituents released to the environment.

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Radioactive Site, North Area	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 400 Area: Radioactive Site, North Area. Building 442 was used as a laundry facility to clean contaminated clothing [from 123, 441, and 444] from 1953 until approximately 1972 when it was converted to a filter test laboratory. As early as September 1953, contamination associated with the handling and steaming of contaminated rags was observed in the soil around the building. Both radioactive and chemical materials including depleted Uranium, enriched U and Beryllium may have contributed to the contamination around the building. The rag-cleaning barrel release reportedly involved solvents and radioactive metal shavings. No documentation was found which detailed the fate of constituents released to the environment. This building was first named Building 42, later named Building 442, now labeled Building 442L.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Radioactive Site, South Area	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 400 Area: Radioactive Site, South Area. Building 444 was first occupied in 1953. Its function was mainly as a depleted Uranium foundry, a carbon machine shop and for Beryllium fabrication. Prior to 1973, the soils surrounding B444, B447, B440, and B439 were know to contain low levels of Uranium and chemical contamination. Building 439 and 440 also had possible infiltration of hydraulic oil and Carbon Tetrachloride (CCI) originating from the U machine tool storage area. Several operations associated with B444 have contributed to contamination in the area. The principal materials that have contributed to contamination in the area around B444 are depleted and enriched U. Be, chlorinated hydrocarbon solvents, Hydraulic Oil and CCI. No documentation was found that indicated cleanup of any of the minor incidents with the exception of the cleanup in 1960, which had no incident related to it. There was a large cleanup attempt after the B444 Plenum fire. No documentation was found which detailed the fate of constituents released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - B444/453 Drum Storage Area	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 400 Area: Building 444/453 Drum Storage Area. In May 1957, it was noted that numerous barrels of depleted Uranium Oxide were being stored in the "backyard" of Building 444. The storage was not on a concrete slab and there was concern that the barrels would be subject to corrosion. For many years, B453 was used as an oil storage area. In July 1983, high groundwater forced some of the residual oil that had been spilled over the years out of the ground. Several pools of oil formed adjacent to the building. At this time, 25 barrels of used oil awaiting disposal were being stored outside the building. Study of low-level oblique photographs taken in 1982 reveal heavy, dark staining around B453 and along the western side of B444. It is not known what the oil that surfaced in July 1983 had been used for or if it was contaminated. No documentation was found which detailed the fate of constituents released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Sulfuric Acid Spill	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 400 Area: Sulfuric Acid Spill (Interagency Agreement (IAG) Name: Acid Leaks (2)). A 3,000-gallon tank (located about thirty feet east of Building 443) used to store Sulfuric Acid was found leaking on September 11, 1970. About 1,500 gallons of the acid spilled from the tank and drained eastward, where the acid was captured in an earthen pit and neutralized with approximately 32,000 pounds of lime. It was common practice at RFP for acid spills to be neutralized with a caustic such as lime. The Comprehensive Environmental Assessment and Response Program (CEARP) Phase I document considered that this procedure would create by-products that were benign and high mobile and therefore no environmental hazard should remain.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Hydrogen Peroxide Spill	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 400 Area: Hydrogen Peroxide Spill. In April 1981, two 55-gallon drums of hydrogen peroxide being transported by warehouse personnel fell off a pallet. One of the drums burst open and the hydrogen peroxide flowed into a culvert at the corner of Fifth Street and Central Avenue. The drums contained 35% hydrogen peroxide. No documentation was found that details the fate of constituents released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Steam Condensate Leak	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 400 Area: Steam Condensate Leak. A steam condensate line located between Building 443 and a valve pit north of a gasoline storage tank was found to be leaking. The area between B443 and the valve pit is paved. The steam condensate was found to contain 0.135 milligrams/liter Amines. The line was abandoned and rerouted by November 30, 1979. No documentation was found that detailed the fate of constituents released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Original Uranium Chip Roaster	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 400 Area: Original Uranium Chip Roaster (Resource Conservation and Recovery Act (RCRA) Unit No. 45). The roaster was used for the thermal treatment of hazardous waste consisting of depleted Uranium Chips coated with Freon TF and 1,1,1-Trichloroethane. Because of the operating temperatures of the roaster and the chemical and physical properties of Freon TF and 1,1,1-Trichloroethane, it is not expected that any residual waste remain in this Unit. No documentation was found that details the fate of constituents released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - B460 Sump No. 3 Acid Site	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 400 Area: Building 460 Sump No. 3 Acid Site (Resource Conservation and Recovery Act (RCRA) Unit No. 40.13, 1986 RCRA Part B Operating Permit Application). Acids contained within this tank were a combination of Nitric Acid and Nitrad (Hydrofluoric Acid and Ammonium Salts). See also RCRA Contingency Plan Implementation (CPI) Report No. 89-002.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Inactive 444 Acid Dumpster	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 400 Area: Inactive 444 Acid Dumpster. There were two 500-gallon stainless steel acid dumpsters located outside of Building 444 on the east side used to store waste created inside the building. As the waste was generated, it was drained into a small freestanding metal sump tank and from there was pumped to the dumpster. In January, 191, Radiation Monitoring found Uranium contamination in the catch basin. The types of wastes stored in these containers consisted of acid waste from Beryllium machining, electropolishing solution, and wastes from chemical milling. The raw milling acid was a mixture of 75% Phosphoric Acid, 3% Sulfuric Acid and Chromium Trioxide. Analytical results indicated that the acid waste contained significant amounts of Cyanide, Cadmium, Chromium, Lead, Silver and Arsenic and also contained detectable amounts of Uranium, americium and Tritium. The spill in 191 consisted of U-contaminated process waste. The dumpsters and piping were decontaminated and moved to another processing area in 1987. The process waste spill was cleaned up and a new gasket installed. The dumpsters are no longer in place. There was no documentation that detailed a release to the environment in 191. The spill was contained within the catch basin.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Inactive 444/447 Waste Storage Area	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 400 Area: Inactive 444/447 Waste Storage Area. This area was used for a short time for hazardous waste storage in a cargo container with secondary containment. No documentation was found that indicates spills or leaks to soil in this area. This unit was identified as Unit No. 3 in the 1986 Resource Conservation and Recovery Act (RCRA) Part B Permit Application. The typical wastes stored in the cargo container included a composite of Nitric Acid with Silver, Sodium Fluoride Solution, Plating Acids (Hydrochloric Acid, Nitric Acid, and Hydrofluoric Acid) with concentrated Chromium Plating Solution, concentrated Cadmium Cyanide Solution, Nickel Sulfate, and developer/fixer. No documentation was found that indicated releases to the environment in this area. The cargo container was moved to the Building 444/453 Drum Storage Area.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - T130 Complex Sewer Line Leaks	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 100 Area: (Trailer) T130 Complex Sewer Line Leaks. Sanitary sewer pipes servicing Trailer T130A, T130B, T130C, and T130D trailer complex were discovered to be leaking in numerous locations. The leaks were blamed on poor workmanship coupled with inadequate inspection during initial installation. Poor cold weather precautions were also identified as a likely cause, suggesting that the pipes froze and cracked. The T130 complex was installed in 1989 - 1990 and is used solely as offices. The material release from the sewage lines is not described in detail. No estimate is available of the amount of material released. No documentation was found which detailed the fate of the constituents released to the environment. The released material is believed to have been typical sanitary sewage. The precise locations of the sewer line leaks are not known.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Building 115 Hydraulic Oil Spill	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 100 Area: Building 115 Hydraulic Oil Spill. Hydraulic oil spilled near B115 when a forklift hydraulic line ruptured. Several nearby vehicles were sprayed with approximately two gallons of hydraulic oil. It is not known whether the oil spilled onto the soil or pavement. No documentation was found which detailed responses to this occurrence. No information was found which detailed the fate of the constituents release to the environment. The precise location of the hydraulic oil leak is not known.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Building 125 TCE Spill	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 100 Area: Building 125 Trichloroethylene (TCE) Spill. A small spill of TCE occurred just south of the B125 south dock. The spill originated from a faulty valve on a supply drum. Approximately one-half pint (8 ounces) of the material spilled onto asphalt at the location. It was determined that the release did not constitute a reportable quantity for the US Environmental Protection Agency (EPA). The faulty valve was t be replaced as soon as possible. It is not known if the valve was replaced. No documentation was found which detailed the fate of the constituents released to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Water Treatment Plant Backwash Pond	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 100 Area: Water Treatment Plant Backwash Pond. Persons interviewed for the Comprehensive Environmental Assessment and Response Program (CEARP) Phase I document indicated that backwash from the raw water treatment plant (B12) was collected in the early 1970s in an unlined pond on the south side of the building. The backwash would have contained flocculants (aluminum sulfate and lime), residual chlorine, and suspended solids. No documentation was found which detailed responses to this occurrence. The pond reported tried up and was destroyed in the late 1970s when the new canal system that reroutes surface water around RFP was constructed. The area is now paved.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Mercury Spill - Valve Vault 124-B, B124	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 100 Area: Mercury Spill - Valve Vault 124-B, Building 124. While removing two water flow transmitters from Valve Vault 124-B, located about 50 feet south of B124, mercury leaked out of one transmitter that was inverted for removal. Although the majority of the spilled mercury (approximately 2.75 pounds) was confined to a six foot square area on the concrete floor of the valve vault, some mercury was spilled on the ground and concrete outside the valve vault. Clean-up levels were achieved that are better than the Toxicity Characteristic Leaching Procedure (TCLP) acceptable level for mercury contamination in soil, but may be higher than background levels in the Buffer zone (BZ).	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Building 123 Phosphoric Acid Spill	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 100 Area: Building 123 Phosphoric Acid Spill. Two five-gallon plastic containers of phosphoric acid, which were among old chemicals awaiting disposal in a storage cabinet outside of B123, deteriorated and leaked part of their contents onto the ground. Approximately one gallon of 1,2 ethylhexyl phosphoric acid leaked from the two containers. At the time the release was detected, approximately one cup (8 ounces) of the acid was one the ground around the cabinet. The RFP Resource Conservation and Recovery Act (RCRA) compliance Coordinator was notified. Recommended actions included immediate disposal of the remaining phosphoric acid. No documentation was found which detailed the fate of the constituents released to the environment.

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Building 123 Process Waste Line Break	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 100 Area: Building 123 Process Waste Line Break. Valve Vault 17 was found on April 13, 1989, to be flooded with approximately 1,200 gallons of Aqueous Waste. Subsequent investigation showed the source of the waste to be a break in the process waste line in Manhole 1, south of Building 123. Leakage from the break had migrated into bedding material surrounding the pipe and ultimately reached Valve Vault 17 through either pipe bedding materials or a PVC electrical conduit. The release also migrated into a section of the abandoned Original Process Waste Lines (OPWL) network. Discharge of B123 process waste into the broken line was discontinued on April 18, 1989. Numerous detailed reports address these actions. Water and soil samples collected for several weeks after the release indicated that contamination levels (nitrate, chloride, and pH) decreased steadily after the broken line was bypassed.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Radioactive Site - 700 Area Site 2	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 000 Area: Radioactive Site - 700 Area Site No. 2. According to the Comprehensive Environmental Assessment and Response Program (CEARP) Phase I Report during 1974, monitoring activities of pavement of Eighth Street identified several radioactively contaminated spots. In January 1981, an excavation was conducted to find a process waste inner pipeline leak. During the excavation, one total long-lived alpha activity concentration from a portable air sampler at the excavation site was above the shut down level. No documentation was found which provided a detailed description of the constituents detected. It is known that radioactive contamination was detected. No direct documentation was found which detailed the fate of the constituents detected.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Central Avenue Waste Spill	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 000 Area: Central Avenue Waste Spill. A drum being transported from the 903 Drum Storage Area to Building 774 leaked, causing contamination to the roadways traveled. Apparently the plastic spigot of one of the full drums had been unknowingly damaged during movement, which caused contaminated solution to splash onto the roads traveled. Only the west and northbound lanes were affected. Descriptions of the liquid waste material include contaminated Perclene solution, contaminated waste solvent, solvent, rinse, contaminated material, contaminated oil, contaminated wash solution, Plutonium (Pu) contaminated oils and oils with lathe coolant, radioactive waste oil, and Uranium (U) oil. Some contaminated asphalt is still in pace although the degree and extent of contamination is unknown. No radioactive contamination was detected in the asphalt excavated between Eighth and Tenth Streets on Central Avenue.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Caustic Leak	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 000 Area: Caustic Leak. On December 3 and 4, 1978, a bulk caustic storage tank leaked into its spill catch basin. A Sodium Hydroxide (NaOH) solution was subsequently released from the catch basin to the Central Avenue Surface Ditch. The NaOH solution flowed eastward down the Central Avenue ditch and was diverted to South Walnut Creek and Pond B-1 for temporary containment. On January 6, 1989 caustic solution was released from the same B443 tank into its secondary containment. The outlet pipe and valve on the tank deteriorated to the extent that the pipe disconnected from the tank. Due to cold weather, the caustic froze which prevented further leakage. No documentation was found which detailed the fate of the constituents released. No documentation was found to determine whether the action plan for treatment of the liquid in the reverse osmosis building was performed.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Antifreeze Discharge	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 000 Area: Antifreeze Discharge. Approximately 155 gallons of Antifreeze solution was discharged from a chiller unit into a floor drain in Building 708. This floor drain discharges into a storm runoff collection system, which is composed of a buried culvert south of the building and runs eastward from B708 under the B750 parking lot and terminated at an open culvert just east of Tenth Street. The storm run-off collection system discharges from the culvert into South Walnut Creek. The flow was contained by diversion into Pond B-1. Pond B-5 dam was closed and there was no off-site discharge of the liquid. No direct documentation was found which detailed the fate of the ethylene glycol discharged to the environment.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - Sanitary Sewer System	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 000 Area: Sanitary Sewer System. The RFP sanitary sewer system has been used for transport, storage, and treatment of sanitary waste since RFP began operations. Various drains, sinks, sumps, and latrines located in RFP buildings discharge to central collection lines which transport the waste to the Sanitary Sewage Treatment Plant (Building 995). RFP wastes, which are incompatible with sanitary sewage treatment, are designated process wastes and are handled in a separate system from sanitary wastes. In some plant facilities, wastes are, or have historically been collected and temporarily stored in tanks plumbed into both systems, and transferred to the appropriate system based on analytical results. The narratives for PAC 900-141, 700-144, 800-145 and 100-604 describe responses to known releases from the sanitary sewer system. Resource Conservation and Recovery Act (RCRA) Contingency Plan Implementation (CPI) Report No. 89-001 was prepared and submitted for the chromic acid release of February 1989. No documentation was found which detailed the fate of the constituents.	

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - RFP Roadways	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 000 Area: RFP Roadways. Roadway spraying involved primarily waste oils, used as a dust suppressant, but included occurrences involving reverse osmosis brine solutions and footing drain water containing rhodamine WT dye. Some references cited a one-time conditionally approved project that occurred over a specified area. Other references lack any evidence of a conditional approval, end date, and/or specific target area for performing the prescribed activity. No documentation was found which detailed responses to occurrences. No documentation was found which detailed the fate of the constituents sprayed on roadways. Although the earliest reference to waste oil roadway spraying is 1974, this may have been a common practice since RFPs inception. Also, it is believed that roadway spraying was confined to dirt roads, but roads that were once unpaved may now be paved.

SW-A-INFO	1/1/1992
Note to File: HRR January, 1992 - The 100 Area	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 100 Area is located in the west-central portion of RFP. The majority of the buildings in the 100 Area are within a security fenced exclusion area. Some office buildings and a receiving warehouse are located west of the fenced area. The more important buildings in the are: B111 houses general offices, a print lithographic shop, a photography laboratory, a photocopying center, and an illustrations department. B115 is an office building for US Department of Energy, Rocky Flats Field Office (DOE/RFFO) personnel. B121 contains Plant Protective Services offices and the plant dispatching service. B122 houses the emergency medical services for RFP. B123 houses the health physics laboratories which analyze water, urine, soil, air, getation, nose swipes, fecal material, and filter samples for the presence of Plutonium (Pu), Americium, Uranium, alpha radiation, beta radiation, gamma radiation, tritium, beryllium, and organics. B125 houses the laboratory that calibrates measuring instruments used at RFP. B126 contains sealed radioactive sources that are used for instrument calibration and dosimeter irradiation and calibration. B127 houses an emergency diesel power generator that provides emergency power to several buildings in the 100 Area. B130 area contains office buildings and a central receiving warehouse.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Landfill Spray Field, South Area	
Information Only Entry: First Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); September 1996 - Landfill Spray Fields (North Area, Center Area, and South Area {Individual Hazardous Substance Site IHSS 167.3}). Spray evaporation of water from the East Landfill Pond began in September 1975 and was discontinued in 1994. Two discrete spray areas have been identified adjacent to the landfill pond; IHSS 167.2 on the north bank and 167.3 on the south bank. Surface soils in spray evaporation areas were potential contaminated by the landfill pond water. Surface soils down-gradient of the East Landfill Pond dam are considered downwind and also potentially contaminated by spray activities. The spray water may have been contaminated with varying amounts of low-level radioactivity derived from Tritium, Strontium, Plutonium (Pu), and Americium. Low concentrations of Phenol and Nitrate were also detected. Cancer Slope factors and Chronic Reference Doses used in risk calculations were taken from the Integrated Risk Information System (IRIS) and Health Effects Assessment Summary Tables (HEAST). Carcinogenic risk is below the US Environmental Protection Agency (EPA) acceptable risk range for incidental ingestion of non-radionuclides, incidental ingestion of radionuclides, particulate inhalation, and external irradiation. These results indicate that there is negligible risk to human health from exposure to surface soils down-gradient of the landfill for an open space receptor and that the requirements to support a No Action or No Further Action (as defined by CERCLA) remedy have been met.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Landfill Spray Field, Center Area	

Information Only Entry: First Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); September 1996 - Landfill Spray Fields (North Area, Center Area {Individual Hazardous Substance Site IHSS 167.2}, and South Area). Spray evaporation of water from the East Landfill Pond began in September 1975 and was discontinued in 1994. Two discrete spray areas have been identified adjacent to the landfill pond; IHSS 167.2 on the north bank and 167.3 on the south bank. Surface soils in spray evaporation areas were potential contaminated by the landfill pond water. Surface soils down-gradient of the East Landfill Pond dam are considered downwind and also potentially contaminated by spray activities. The spray water may have been contaminated with varying amounts of low-level radioactivity derived from Tritium, Strontium, Plutonium (Pu), and Americium. Low concentrations of Phenol and Nitrate were also detected. Cancer Slope factors and Chronic Reference Doses used in risk calculations were taken from the Integrated Risk Information System (IRIS) and Health Effects Assessment Summary Tables (HEAST). Carcinogenic risk is below the US Environmental Protection Agency (EPA) acceptable risk range for incidental ingestion of non-radionuclides, incidental ingestion of radionuclides, particulate inhalation, and external irradiation. These results indicate that there is negligible risk to human health from exposure to surface soils down-gradient of the landfill for an open space receptor and that the requirements to support a No Action or No Further Action (as defined by CERCLA) remedy have been met.

SW-A-INFO	9/26/1997
Note to File: 2nd Annual HRR Update - West Scrap Metal Stg and Solvent Spill Area (IHSS 119.1; OU01)	
Information Only Entry: Second Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); August 1, 1996 through August 1, 1997 - West Scrap Metal Storage and Solvent Spill Area (IHSS 119.1; OU01). This area is one of two sites used for scrap metal storage in the southeast portion of the 400 acre manufacturing area. Individual Hazardous Substance Site IHSS 119.1 (PAC 900-119.1) was the western site located on a flat area just north of the Southeast Perimeter Road. In September 1968, arrangements were made to relocate metal piles to limit traffic through the area. Pieces of scrap metal may have been contaminated with residual oils and hydraulic coolants, which could have dripped onto the soil. Three radiological "hot spots" were found during a routine radiometric survey in August 1981. Two additional "hot spots" were identified during Phase III Final Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) investigations in 1994. No documentation was found that detailed the fate of the constituents released to the environment. The amended remedy to be taken at IHSS 119.1 will be agreed upon by the Agencies with the approved Corrective Action Decision / Record of Decision (CAD/ROD) amendment in Fiscal Year 1998.	

SW-A-INFO	9/26/1997
Note to File: 2nd Annual HRR Update - Contamination of the Lands Surface (IHSS 199; OU03)	
Information Only Entry: Second Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); Off-Site Releases; August 1, 1996 through August 1, 1997 - Contamination of the Lands Surface (IHSS 199; OU03). IHSS 199 targets off-site soil contamination as a result of RFP activities. The IHSS 199 Boundary, therefore, is delineated by the extent of off-site contamination. Past studies have focused almost exclusively on airborne Plutonium (Pu) release at RFP. The most probable sources would be the fire in Building 771 in 1957, and the fire in Building 776 on May of 1969. Also leaking drums of Plutonium-contaminated lathe coolant at the 903 Pad and chronic low-level stack effluent. Other possible sources would be on-site burning of wastes, including waste oils contaminate with trace amounts on Uranium (U). Past studies have concluded that the great majority of the (Pu) at IHSS 199 originated as windborne particulates from the 903 Pad, and have largely dismissed the contributions of the 1957 and 1969 fires and stack emissions. In 1975 a lawsuit was filed by the landowners, alleging contamination of the lands surface by historical RFP releases. Remediation consisted primarily of tilling to reduce surface concentrations and re-vegetating to stabilize the soil. The residual contamination associated with IHSS 199 was delineated in the Phase I RFI/RI. The risk posed by this IHSS is summarized in the Corrective Action Decision / Record of Decision (CAD/ROD) and assumed reasonable maximum exposure to a hypothetical resident. No Action for OU03 IHSS 199 was approved by the Agencies and is documented in the CAD/ROD for OU03.	

SW-A-INFO	9/26/1997
Note to File: 2nd Annual HRR Update - Great Western Reservoir (IHSS 200; OU03)	
Information Only Entry: Second Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); Off-Site Releases; August 1, 1996 through August 1, 1997 - Great Western Reservoir (IHSS 200; OU03). IHSS 200 encompasses the Great Western Reservoir, off-site reaches of Walnut Creek and downstream surface water features possibly impacted by outflow from the reservoir. Portions of Walnut Creek within the RFP boundaries are not included in IHSS 200. The reservoir is owned by the City of Broomfield and is utilized solely for the citys municipal water supply. The reservoir receives most of its water via and irrigation ditch from Clear Creek, which is located south of RFP and is not, believed to be impacted by plant activities. Until recently, the reservoir also received influent from Walnut Creek, which flows from RFP. A chromic acid release in 1989 prompted construction of a Walnut Creek diversion around the reservoir, known as the Broomfield Diversion Ditch, which now prevents surface water flowing from RFP from reaching the reservoir. Numerous sampling programs have been conducted at the reservoir, focusing primarily on Plutonium (Pu) and Americium (Am) contamination in reservoir bottom sediments. The highest concentrations of Pu have been detected in the deepest areas of the reservoir. It has been previously concluded that no evidence of Pu migration through the sediment column exists at the reservoir. Water samples are routinely analyzed to evaluate RFP compliance with applicable State and Federal water quality standards. The nature and extent of contamination associated with IHSS 200, was delineated in the Phase I RFI/RI. The risk posed by IHSS 200 and summarized in the CAD/ROD assumed a reasonable maximum exposure to a hypothetical resident. No Action for OU03 IHSS 200 was approved by the Agencies and is documented in the CAD/ROD for OU03.	

SW-A-INFO	9/26/1997
Note to File: 2nd Annual HRR Update - Standley Lake (IHSS 201; OU03)	
Information Only Entry: Second Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); Off-Site Releases; August 1, 1996 through August 1, 1997 - Standley Lake (IHSS 201; OU03). IHSS 201 encompasses Standley Lake, off-site reaches of Woman Creek (which flows into the reservoir from RFP), and downstream surface water features possibly impacted by outflow from the reservoir. Portions of the Woman Creek Drainage within RFP are not included in IHSS 201. Uses of the reservoir include municipal water supply and recreation. Approximately 67 percent of the water are used as water supply for the cities of Westminster, Northglenn and Thornton. The remaining 33 percent are transported through irrigation ditches to agricultural areas northeast of the reservoir, primarily between Broomfield and Fort Lupton. Standley Lake receives 96 percent of its water from Clear Creek via an irrigation ditch, but has also been fed by Woman Creek, which drains the southern side of RFP. During the history, various streams were discharged to the Woman Creek drainage. Contaminates from these discharges accumulated in varying amounts in the sediments of the on-site holding ponds, Woman Creek and Standley Lake. Sampling programs at Standley Lake have focused on Plutonium (Pu) and Americium (Am) contamination in reservoir bottom sediments. Results suggest that a discrete layer of sediment containing Pu above the EPA estimated baseline is presented in some areas of the reservoir. The Pu bearing sediments have been buried to varying depths by subsequent sediment. Historical data as well as data collected to support RFI/RI conclusions were used to identify potential contaminants of concern, associated with IHSS 201. None were identified and risk estimated was not deemed necessary for IHSS 201. No Action for OU03, IHSS 201 was approved by the Agencies and is documented in the CAD/ROD for OU03.	

SW-A-INFO	9/26/1997
Note to File: 2nd Annual HRR Update - Mower Reservoir (IHSS 202; OU03)	

Information Only Entry: Second Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); Off-Site Releases; August 1, 1996 through August 1, 1997 - Mower Reservoir (IHSS 202; OU03). IHSS 202 encompasses Mower Reservoir, off-site reaches of the irrigation ditch which feeds the reservoir from Walnut Creek, and downstream surface water features possibly impacted by outflow from the reservoir. As summarized in the HRR, little documentation exists. Mower Reservoir is a small, privately owned impoundment located just southeast of RFP. The reservoir has historically been fed by Woman Creek via Mower Ditch, an irrigation ditch located in the Buffer Zone. The Reservoir is used for agricultural purposes, primarily cattle watering and irrigation. It covers an area of approximately nine acres. Intermittent discharge from Mower Reservoir flows, southeast from the reservoir, eventually discharging to Standley Lake. Contaminants in Mower Reservoir are believed to have been transported primarily as airborne particulates, and a lesser degree by surface water through Woman Creek. Numerous investigations of IHSS 199 have shown elevated Pu concentrations in surface soils around Mower Reservoir. It is expected that Mower Reservoir received similar amounts of Pu through airborne transport as the nearby land surface. These conclusions were affirmed in the Operable Unit OU03 Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI). Historical data as well as data collected to support RFI/RI conclusions were used to identify potential contaminants of concern associated with IHSS 202. None were identified and risk estimates were not deemed necessary for IHSS 202. No Action of OU03 IHSS 202 was approved by the Agencies and is documented in the CAD/ROD for OU03.

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - East Spray Field, North Area	
Information Only Entry: First Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); September 1996 - East Spray Field, North Area. This area was opened in 1989 because of excessive runoff from the existing east spray fields. It was closed shortly after opening due to excessive runoff from a new spray field located on the top of a hill between the A-Series and B-Series drainages, east of the protected area fence. During its short operational period, the north area of the East Spray Field received water from Pond B-3, which received treated sanitary effluent from the onsite Sewage Treatment Facility, including the Chromic Acid inadvertently released to the sanitary waste water. The results of the Colorado Department of Public Health and Environment (CDPHE) Conservative Screen for Individual Hazardous Substance Site IHSS 216.1, as reported in the Final OU06 Letter Report (DOE, 1994), indicate that any constituents released to the environment present negligible risk to human health and the environment. In accordance with the No Further Action (NFA) decision criteria developed mutually by US Department of Energy (DOE), US Environmental Protection Agency (EPA), CDPHE, Kaiser-Hill Company, L.L.C. (K-H), and Rocky Mountain Remediation Services, L.L.C. (RMRS), any geographic area that passes the CDPHE conservative screen is a candidate for NFA. Based on accumulated evidence, the NFA decision criteria are met and No Action is warranted for this IHSS.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Nickel Carbonyl Disposal	
Information Only Entry: First Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); September 1996 - Nickel Carbonyl Disposal. From March through August, 1972, cylinders of nickel carbonyl were disposed of in a dry well located in the Buffer Zone. The cylinders were opened inside the well and vented with small arms fire to allow decomposition in air. Nickel carbonyl is highly volatile and readily decomposes in the presence of oxygen, forming nickel oxide. Nickel Oxide is highly insoluble in groundwater. Wind dispersion subsequently disseminated the nickel oxide particles, which therefore would not be detected at concentrations exceeding background. Individual Hazardous Substance Site IHSS 195 does not pose a risk to human health and the environment because there are no viable transport pathways. Based on information presented in the Final No Further Action Justification Document for operable Unit 16, Low-Priority Sites, a Corrective Action Decision / Record of Decision (CAD/ROD) recommendation No Action under CERCLA for IHSS 195 was approved on October 28, 1994.	

SW-A-INFO	9/1/1996

Note to File: 1st Annual HRR Update - Inactive Hazardous Waste Storage Area	
Information Only Entry: First Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); September 1996 - Inactive Hazardous Waste Storage Area. Miscellaneous solid and liquid hazardous non-radioactive wastes containing organic solvents and PCBs were stored at this site. Although controls meeting regulatory standards were implemented to prevent leaks and spills, spills of less than reportable quantities may have occurred from the drums during the transfer of materials into and out of drums. Although no action may be warranted at Individual Hazardous Substance Site IHSS 203 as a result of any pervious spills, this area will likely be capped as it overlies the Present Landfill (PAC NW-114, IHSS 114). The OU07 Interim Measures / Interim Remedial Action (IM/IRA) Decision document and Closure Plan recommends that a single-barrier cover be placed over IHSS 114, and asbestos-disposal areas. This area was identified as Unit No. 1 in the November 1986 RCRA Part B Permit Application. In 1988, Unit 1 was relocated to its present location in the 500 Area.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - West Spray Field	
Information Only Entry: First Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); September 1996 - West Spray Field. The West Spray Field was used for the periodic spray application of excess water pumped from Solar Evaporation Ponds 207B North and 207B Center. When the storage capacity of these ponds was reached, the liquids were pumped to the West Spray Field via an aboveground pipeline for spray application. The Final Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Report was completed in June 1995 and the Corrective Action Decision / Record of Decision (CAD/ROD) was approved in October 1995. IHSS 168 is classified as a low-hazard site, requiring No Action under a residential-use scenario.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Antifreeze Discharge	
Information Only Entry: First Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); September 1996 - Antifreeze Discharge. Approximately 155 gallons of antifreeze solution (containing 25 percent Ethylene Glycol in water) were discharged from the evaporator of a brine chiller into a floor drain in Building 708. The floor drain discharged into a buried culvert south of the building. The buried culvert ran east from 708 under the 750 parking lot and terminated at an open culvert just east of Tenth Street. This storm-runoff collection system discharges from the culvert into South Walnut Creek. Although no direct documentation was found that detailed the fate of the ethylene glycol, it is highly unlikely that any of this chemical remains in the environment from this release. As described in the Final No Further Action Justification Documentation for Operable Unit 16, Low-Priority Sites, ethylene glycol would degrade to less than 7 parts per million in approximately 20 to 40 days at surface conditions. Based on information presented in the Final NFA, a Corrective Action Decision / Record of Decision (CAD/ROD) recommending No Action under CERCLA for this Individual Hazardous Substance Site was prepared and approved on October 28, 1994.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Transformers North of Building 371	
Information Only Entry: First Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); September 1996 - Transformers North of Building 371. The following six transformers are located north of Building 371: 371-1, 371-2, 371-3, 371-4, 371-5, and 371-6. Transformers 371-7 and 371-8, located in Room 3581 of B371, are also included in this PAC, not to imply that they have leaked, but to provide additional information only. It was noted in one reference that an area outside of Rm. 3581 had the potential to be contaminated with PCBs due to a transformer spill or fire. At the time the Historical Release Report was written, 371-1 had staining on the pad beneath the drain valve, indicating leakage. The transformers are all located within a rock-filled berm. No historical documentation was found which detailed the fate of constituents released to the environment.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Transformer 334-1 Leak	
Information Only Entry: First Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); September 1996 - Transformer 334-1 Leak. Transformer 334-1 is located on a Concrete Pad and surrounded by a Concrete Berm adjacent to the northwest side of Building 334. Plant utility records indicate the transformer has had several previous locations. As presented in the Historical Release Report (HRR, 1992), in June 1986, this transformer, which contained 285 gallons of Dielectric Fluid, was reported as leaking. The transformer contained Mineral Oil with 772 ppm Polychlorinated Biphenyls (PCB) prior to being retro-filled in 1986. No documentation was found that detailed the fate of constituents. This Potential Area of Concern (PAC) does not warrant further investigation based on 1991 Analytical Data.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Steam Condensate Leak	
Information Only Entry: First Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); September 1996 - Steam Condensate Leak. An aboveground steam condensate line located between Building 443 and a valve pit north of a fuel storage tank was found to be leaking. The area between 443 and the valve pit was paved at the time of the leak. The steam condensate was found to contain 0.135 ppm Amines; sampling locations were not identified. The line was abandoned in place, and the condensate was rerouted through a different system by November 30, 1979. Although no direct documentation was found that detailed the fate of the amines, it is highly unlikely that any of this chemical remains in the environment from this release. As described in the Final No Further Action Justification Documentation for Operable Unit 16, Low-Priority Sites, the amine compound, used as a corrosion inhibitor in steam condensate lines, was diethylaminoethanol. This alcohol-based compound is highly soluble and readily transported in solution by water. This amine has a permissible exposure limit (PEL) of 10 mg/L, 1 1/2 orders of magnitude greater than the concentration found in the steam condensate. The initial concentration would have been diluted even further by years of rainfall and runoff, leaving no source present. Without a source, there is no risk to human health or the environment. Based on information presented in the Final NFA, a Corrective Action Decision / Record of Decision (CAD/ROD) recommending No Action under CERCLA for IHSS 193 was prepared and approved on October 28, 1994.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Original Uranium Chip Roaster (RCRA Unit 45)	
Information Only Entry: First Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); September 1996 - Original Uranium Chip Roaster (RCRA Unit 45). Individual Hazardous Substance Site IHSS 204, the Original U Chip Roaster, was used historically to oxidize U chips coated with small amounts of oils and coolants, converting the elemental U to U Oxide. No hazardous constituents have been treated in the unit since January 1988, when the chips processed in the unit were no longer to be coated with oils and coolants. An incident involving the roaster occurred in Room 32 of Building 447 on June 28, 1985, when an operator had filed a barrel with hot oxide and, in replacing it with a new barrel, placed the thermally hot barrel next to some cardboard. About 3 hours later, the cardboard burst into flames, setting off the sprinklers and fire alarm. The basement of the building flooded. IHSS 204 was studied as part of OU15: Inside Building Closures, in accordance with the IAG. No RCRA-regulated constituents of regulatory concern were identified in the sampling. No radionuclides detected in the hot-water rinsate samples from IHSS 204 have activities exceeding the permissible radionuclide levels. Therefore, this IHSS poses no risk to human, plant, and animal populations outside of the building. Because IHSS 204 meets the clean closure requirements of the Rocky Flats RCRA Permit and the federal occupational radiation protection standards, a Corrective Action Decision / Record of Decision (CAD/ROD) was prepared, recommending clean closure under RCRA and a deferral of any action for this IHSS until final disposition of the building.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Transformer Leak, Substation 515/516	
Information Only Entry: First Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); September 1996 - Transformer Leak (515/516). Transformers 515 and 516 are located within the protected area west of Building 566 (the new laundry). As presented in the 1992 HRR, a US Environmental Protection Agency (EPA) inspection in January 1986, identified one of the transformers at the 515/516 Substation to be leaking Polychlorinated Biphenyl (PCB)-contaminated oil from a valve to the underlying soil. It is believed that the referenced leak occurred on the east side of 516. In September 1986, 515 and 516 were again reported as leaking. Oil containing between 50 and 500 ppm PCBs is believed to have been released to the environment at this site; however, differentiation between the two transformers is vague in historical records. As a result of cleanup actions, the 25 ppm PCB cleanup level has been achieved at this PAC and no further action is warranted. In accordance with the Final Proposed Action Memorandum (PAM) for Remediation of PCBs (1995), a project completion report will be prepared and submitted in 1996 to document field activities and analytical results.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Transformer Leak, Substation 555/558	
Information Only Entry: First Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); September 1996 - Transformer Leak, Substation 555/558. In June 1986, during routine maintenance, Transformer 555 was reported to have been leaking Dielectric Coolant Oil. It was again reported as leaking in September 1986. Soil contaminated with Polychlorinated Biphenyls (PCB) was identified in a confined area east of the 558 transformer concrete pad during a sitewide sampling program in August 1991. Soil samples collected in August 1991, and again in April 1992, showed that PCB contamination existed primarily in one area of the substation immediately west of the 558 transformer pad. The soil was containerized and shipped to a US Environmental Protection Agency (EPA) licensed Toxic Substance Control Act (TSCA) landfill in Kettleman, CA for disposal. The 25 ppm PCB cleanup level has been achieved for this PAC and no further action is warranted.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Transformer Leak, 559-1	
Information Only Entry: First Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); September 1996 - Transformer Leak 559-1. This transformer, which contained 235 gallons of Dielectric Cooling Fluid, leaked oil containing Polychlorinated Biphenyls (PCB) from a faulty valve prior to relocation and retrofilling in 1987. As presented in the 1992 HRR, in October 1986, 559-1 was scheduled for cleaning at the drain valve and at the case near the drain valve. In 1987, the transformer was retrofilled and relocated to a new concrete pad several feet to the south of its previous location. Concrete material was removed from the previous location. In March 1989, it was reported that 559-1 was replaced under the Environmental Hazardous Elimination Project. No historical documentation was found that details further response to this occurrence. Under the approved Final Proposed Action Memorandum (PAM) for Remediation of PCBs, 1995, additional sample screening was completed in 1995 to verify the lateral and vertical extent of PCB migration. No historical documentation was found that detailed the disposition of the concrete removed from the transformer pad or the fate of constituents released to the environment. The 25 ppm PCB cleanup level has been achieved at the PAC and no further action is warranted. In accordance with the 1995 PAM, a Project Completion Report will be prepared and submitted in 1996 to document field activities and analytical results.	

SW-A-INFO	9/1/1996

Note to File: 1st Annual HRR Update - Transformer Storage, Outside Building 662	
Information Only Entry: First Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); September 1996 - Transformer Storage, Outside Building 662. The first indication of transformer storage outside 662 is a photograph, dated August 1982, showing approximately 10, pole-mounted transformers located on the east side of the building. From June to October 1983, a large Polychlorinated Biphenyl (PCB) transformer was stored in a catch basin outside 662. Neither the condition of the transformer, nor the PCB content of the oil are known. It is also unknown whether storage in the catch basin was normal procedure, or if it was a unique occurrence. During an inspection on January 30, 1986, the US Environmental Protection Agency (EPA) audited the electrical yard outside of 662 and found 28, pole-mounted transformers being stored for reuse. One on the transformers was found to be leaking at that time. No documentation was found detailing actual cleanup activities. No historical documentation was found that detailed the fate of constituents released to the environment. Method 8080 analytical results confirm that the 25 ppm PCB cleanup level has been achieved at this PAC and therefore, no further action is warranted. In accordance with the 1995 Proposed Action Memorandum (PAM), a project completion report will be prepared and submitted in 1996 to document field activities and analytical results.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Transformer Storage, West of Building 666	
Information Only Entry: First Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); September 1996 - Transformer Storage, West of Building 666. Unused and unusable transformers were stored and dismantled for spare parts on a concrete pad west of 666. It is suspected that transformers were also stored inside of 666 within secondary containment basins. Leaks and spills of transformer oil may have occurred at this site according to plant employees. Polychlorinated Biphenyls (PCB) are the potential constituents of concern at this location; however, radionuclides (Plutonium Pu-239 - of unknown origin) were also present in soil samples collected in July 1991. No historical documentation was found which detailed a response to spills or releases prior to 1991. Transformer storage no longer occurs at this site; however, the building is still used as a primary Toxic Substance Control Act (TSCA) waste storage facility. No addition historical documentation could be found which identifies the fate of constituents released to the environment. Based on the confirmation analytical results, the highest PCB contaminant level remaining in the soul adjacent to the concrete transformer pad was well below the 25 ppm cleanup level. Radionuclide parameters are well below the proposed Tier II action levels for radionuclides in soils and therefore no further action is warranted for this PAC.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Transformers North and South of 661/675 Substation	
Information Only Entry: First Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); September 1996 - Transformers North and South of the 661/675 Substation. Evidence of a leaking valve was discovered on the north side of Transformer 661-1, which is located on the north side of the 661/657 Substation. The transformer is situated on a concrete pad, and is presently active. There is no berm around the transformer pad. Transformer 675-1 is located on the south side of the 661/675 Substation. There is no evidence that this transformer is leaking or has leaked in the past; however, it is possible that leakage has occurred. 675-1 is situated on a concrete pad, and is presently active. There is no berm around the transformer pad. During a sitewide sampling program in August 1991, soil samples were collected in accordance with approved US Environmental Protection Agency (EPA) sampling protocol and analyzed for Polychlorinated Biphenyls (PCB) using EPA Method 8080. Under the approved Final Proposed Action Memorandum (PAM, 1995), additional sample screening was completed in 1995 to verify the lateral and vertical extent of PCB migration. Based on 1996 analytical results, the 25 ppb PCB cleanup level has been achieved and no further action is warranted at this PAC. In accordance with the PAM, a Project Completion Report documents field activities and analytical results at this site.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Solvent Spill (SE Dock of B707)	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 700 Area: Solvent Spill. The fork of a forklift punctured a 55-gallon drum of Trichloroethane (1,1,1-trichloroethane) on the Southeast dock of Building 707, causing approximately 4 gallons of the solvent to leak onto the ground. Four bags of absorbent were used to clean up the spill. Material was cleaned up and placed in drums by the Fire Department and taken to Hazardous Storage. No documentation was found which detailed the fate of the constituents. Based on information presented in the Final No Further Action Justification Document for Operable Unit 16, Low-Priority Sites, a Corrective Action Decision / Record of Decision (CAD/ROD) recommending No Action under CERCLA for OU16: IHSS 185 was prepared and approved on October 28, 1994.	

SW-A-INFO	1/9/1996
Note to File: NFA IHSSs HRR - Steam Condensate Leak, 700 Area	
Information Only Entry: Draft Update to the Historical Release Report (HRR) for the No Action Individual Hazardous Substance Sites (IHSS), May 2, 1996 - Steam Condensate Leak, 700 Area. A steam condensate line break occurred in the Building 707 area. The water from the line break flowed into the surface water drainage through Pond B-4 to Walnut Creek. The steam condensate contained Tritium at approximately 1,000 pCi/L. The volume of condensate that leaked was not determined, and it is unknown whether this area was paved at the time of the incident. On September 27, surface water drainage was diverted to Pond B-1 and the valve to Pond B-5 was closed. This IHSS was then studied in accordance with the Interagency Agreement (IAG) as part of Operable Unit OU16. As described in the Final No Further Action Justification Document for Operable Unit OU16: Low-Priority Sites, tritium is readily transported as a component of surface water and groundwater and is highly mobile within the hydrosphere. Based on the NFA, a Corrective Action Decision / Record of Decision (CAD/ROD) recommending No Action under Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) was prepared, and received final approval on October 28, 1994.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Transformer Leak: Building 776 (776-4)	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January 1992 - The 700 Area: Leaking Transformer, Building 776. Prior to 1987, Transformer 776-4 was located 100 feet West of the Northwest corner of B776. The Transformer Pad at this location is positioned on an incline with drainage toward an access road 15 feet to the East. In February 1986, the transformer was leaking on the radiator and around the gauges, valves, and bushing compartment. In November 1986, concrete under the transformer drain valve and soil and the South edge of the transformer pad was found to be contaminated with Polychlorinated Biphenyls (PCB). The transformer was removed for retro filling and relocation several feet to the North in 1987. In accordance with the Final Proposed Action Memorandum (PAM), a Project Completion Report documents field activities and analytical results at this site. No modifications will be made to current environmental maps for this PAC.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Transformer Leak: Building 707 (707-1 - 707-6)	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January 1992 - The 700 Area: Transformer Leak: Building 707 (707-1, 707-2, 707-3, 707-4, 707-5, and 707-6). Concrete under several of the transformer drain valves was found to be contaminated with Polychlorinated Biphenyls (PCB) in November 1986. A leak was discovered from 707-1 in 1987 during routine maintenance when the transformer was found to be low in Dielectric Coolant Oil. Visible evidence of leaks was discovered at the valve area and weld seams. Analysis of soil and superficial swipe samples confirmed the Pad on the roof and the soil on the ground immediately East of 707 is contaminated with PCBs. The soil contamination is due to a downspout delivering rainwater from the roof in the area of 707-1 to the ground. In 1992, an extensive Toxic Substance Control Act (TSCA) cleanup of PCB contamination on the 707 rooftop was performed that included the removal of the leaking 707-1 transformer. Under the approved Final Proposed Action Memorandum (PAM) for Remediation of PCBs, 1995, further sample screening was completed in July and August of 1995 using Midwest Research Institute (MRI) methods to verify the lateral and vertical extent of PCB migration. Analytical data confirming the remediation of this PAC are documented in the Project Completion Report.

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Transformer Leak: Building 708 (708-1)	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January 1992 - The 700 Area: Transformer Leak: Building 708 (708-1). In February 1987, concrete under the 708-1 transformer drain valve was found to be contaminated with Polychlorinated Biphenyls (PCB). Four transformers were removed and retrofilled from this site in 1987. Rock and gravel fill was placed around the transform pads prior to replacement of non-PCB transformers in 1987 or 1988. No historical documentation was found that further details response to this occurrence. During a sitewide sampling program in August 1991, soil samples were collected in accordance with approved US Environmental Protection Agency (EPA) sampling protocol and analyzed for PCBs using EPA Method 8080. Under the approved Final Proposed Action Memorandum (PAM) for Remediation of PCBs, 1995, additional sample screening was completed in 1995 to verify the lateral and vertical extent of PCB migration. The results were well below the 25 ppm PCB cleanup level; therefore, this PAC does not warrant further investigation. In accordance with the PAM, a Project Completion Report documents field activities and analytical results for this site.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Transformer Leak: Building 750 (750-1)	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January 1992 - The 700 Area: Transformer Leak, Building 750 (750-1). As presented in the HRR, August 1985, Transformer 750-1 was reported as a potential Polychlorinated Biphenyl (PCB) "exposure risk to food or feed." The exposure risk was related to a small crack in the berm surrounding the transformer and the proximity of the transformer to the cafeteria entrance. According to interview with Utilities personnel, prior to 1987 this transformer leaked Dielectric Fluid containing PCBs. In August 1985, it was recommended that the concrete berm surrounding the transformer be sealed. In January 1986, it was anticipated that Transformer 750-1 would be removed and replaced under the FY96 Environmental Hazards Elimination Project. In 1987, the transformer was retrofilled and relocated to a new concrete pad several feet to the east of it precious location. During a sitewide sampling program in August 1991, soil samples were collected in accordance with approved US Environmental Protection Agency (EPA) sampling protocol and analyzed for PCBs using EPA Method 8080. Under the approved Final Proposed Action Memorandum (PAM) (1995), additional sample screening was completed in 1995 to verify the lateral and vertical extent of PCB migration. The 1995 final cleanup verification analytical results for PCBs in the soil were less than 10 ppm, which is well below the 25 ppm PCB cleanup level; therefore, no further action is warranted. In accordance with the PAM, a Project Completion Report documents field activities and analytical results for this site.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Transformer Leak: Building 776 (776-5)	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January 1992 - The 700 Area: Transformer Leak: Building 776 (776-5). Located on the west side of Building 714 within the Protected Area, this 1500 KVA transformer was manufactured in 1969 and was reported as leaking coolant oil in June, 1986. Transformer 776-5 was scheduled for cleanup on August 12, 1989. No documentation could be found to verify what cleanup was performed at this site, if any. During a sitewide sampling program in August 1991, soil samples were collected in accordance with approved US Environmental Protection Agency (EPA) sampling protocol and analyzed for PCBs using EPA Method 8080. This PAC does not warrant further investigation based on the 1991 PCB result of less than 88 ppb; this value is well below the 25 ppm PCB cleanup level for RFETS. NOTE: Transformer 776-5 is also referred to as Transformer 714-1 and 771-3 in older documents due to its proximity to Building 714 and 771. However, Transformer 714-1 is located 70 feet to the south of B771 on a concrete pad.

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Building 881 Drum Storage Area	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January 1992 - Building 881 Drum Storage Area. The 881 Drum Storage Area was first used in 1953 when 881 operations began and was used as a Resource Conservation and Recovery Act (RCRA) 90-day accumulation area. A maximum number of five 55-galond drums were stored directly on the floor with no berms around the drums. These drums contained wastes solvents (Volatile Organic Compounds (VOC) and possibly low-level radioactive waste. Although no documentation was found to indicate a release to the environment, this Individual Hazardous Substance Site IHSS (IHSS 178) was studied as part of Operable Unit OU15: Inside Building Closures, in accordance with the Interagency Agreement (IAG). Because IHSS 178 meets the clean closure requirements of the Rocky Flats RCRA Permit and the Federal Occupational Radiation Protection Standards, a Corrective Action Decision / Record of Decision (CAD/ROD) was prepared recommending clean closure under RCRA and No Action under CERCLA. The CAD/RAD received final approval on October 18, 1995.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Building 865 Drum Storage Area	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January 1992 - Building 881 Drum Storage Area (PAC 800-179). The 865 Drum Storage Area was first used in 1970 as a Resource Conservation and Recovery Act (RCRA) 90-day accumulation area. The maximum of 10 55-gallon drums stored in this IHSS contained oils, chlorinated solvents, low-level radioactive waste, and possibly Beryllium. Although no documentation was found to indicate a release to the environment, this Individual Hazardous Substance Site IHSS (IHSS 179) was studied as part of Operable Unit OU15: Inside Building Closures, in accordance with the Interagency Agreement (IAG). No RCRA-regulated constituents of regulatory concern were identified in the IHSS sampling. Also, none of the data collected during the CERCLA evaluation with respect to radionuclides and Beryllium exceeded the screening criteria. The Rocky Flats Radiological Control Program will assure that no contaminants are released from the building. Therefore, this IHSS poses no risk to human, plant, or animal populations outside of the building. Because IHSS 179 meets the clean closure requirements of the RF RCRA Permit and the Federal Occupational Radiation Protection Standards, a Corrective Action Decision / Record of Decision (CAD/ROD) was prepared, recommending clean closure under RCRA and a deferral of any action for this physical location until final disposition of the building. Any future CERCLA action decisions will be made based upon the ultimate dispassion of the building. The CAD/RCO received final approval on October 18, 1995.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Oil Leak	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January 1992 (Environmental Project Status, To Date) - Oil Leak. There are four No. 6 Fuel Oil Supply Tanks located east of Building 443, two of which were installed in 1952 and two in 1967. The tanks (T1, T2, T3, and T4) were used as local supply tanks to 443 (Steam Plant) when natural gas was unavailable. Releases of No. 6 fuel oil are known to have occurred from filling operations and related maintenance since the tanks were first installed. The Individual Hazardous Substance Site IHSS 129 Accelerated Action Project initiated on July 22, 1996, involves emptying, cleaning and foaming Tank 4 (T4). The first two phases of the project are being performed as a routing maintenance action. Foaming of T4 will be performed in accordance with the Final Proposed Action Memorandum (PAM) for the Contaminant Stabilization of Underground Storage Tanks approved on May 16, 1996. The project is scheduled to be completed by September 30, 1996. No documentation was found which detailed the fate of constituents released to the environment.

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - West Scrap Metal Storage and Solvent Spill Area	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January 1992 (Environmental Project Status, To Date) - West Scrap Metal Storage and Solvent Spill Area. This area was one of two sites used for scrap metal storage in the southeast portion of the 400-acre manufacturing area. In September 1968, arrangements were made to move a scrap metal pile (119.2) from its location near the Lithium Disposal Pit (140) to a new area 200 yards to the west in an attempt to limit traffic through the area. The scrap metal was stored for eventual recycle offsite. Pieces of scrap metal, which came from various buildings on Plantsite, may have had residual oils and/or hydraulic coolants on them that could nave dripped off into the soil. No documentation was found which detailed the fate of the constituents released to the environment. Removal of the Operable Unit OU01 "hot spots" within IHSS 119.1 reduced potential risk to human health and the environment by removing known "source areas;" however, further contamination outside of the hot spot areas exists at this location.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - East Scrap Metal Storage and Solvent Spill Area	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January 1992 (Environmental Project Status, To Date) - West Scrap Metal Storage and Solvent Spill Area. This area was one of two sites used for scrap metal storage in the southeast portion of the 400-acre manufacturing area. In September 1968, arrangements were made to move a scrap metal pile (119.2) from its location near the Lithium Disposal Pit (140) to a new area 200 yards to the west in an attempt to limit traffic through the area. The scrap metal was stored for eventual recycle offsite. Pieces of scrap metal, which came from various buildings on Plantsite, may have had residual oils and/or hydraulic coolants on them that could nave dripped off into the soil. Higher than normal air samples in November 1971 were attributed to the bulldozing of the area durin cleanup activities to disposition the scrap metal. Removal of the Operable Unit OU01 "hot spots" within IHSS 119.1 reduced potential risk to human health and the environment by removing known "source areas;" however, further contamination outside of the hot spot areas exists at this location.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Building 881 Cyanide Bench Scale Treatment, Unit 32	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January 1992 - Building 881 Cyanide Bench Scale Treatment, Unit 32. Individual Hazardous Substance Site IHSS 217 was a hazardous waste treatment unit located in Room 131C in Building 881. The bench scale treatment that occurred at this location involved the analysis of the laboratory wastes for cyanide content by using a cyanide still. There have been no documented releases or visual evidence of a released. No RCRA-regulated constituents of regulatory concern were identified in the IHSS verification sampling. Also, none of the data collected during the CERCLA evaluation with respect to radionuclides exceeded the screening criteria. Because IHSS 217 meets the clean closure requirement of the Rocky Flats RCRA Permit and the federal occupational radiation protection standards, a Corrective Action Decision / Record of Decision (CAD/ROD) was prepared recommending clean closure under RCRA and No Action under CERCLA for this IHSS. The CAD/ROD received final approval on October 18, 1995.

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Transformer 883-4	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January 1992 - Utilities reported that Transformer 883-4 may have leaked prior to being drained and refilled with non-Polychlorinated Biphenyl (PCB) dielectric oil in either 1986 or 1987. The original pad was partially removed and the top scarified to make room for a new pad that was constructed several feet to the west. After retro-filling, the transformer was relocated to the new pad. Documentation could not be found that details when these activities took place. The transformer was found to be leaking during an inspection on November 7, 1985. Leakage was also found on January 30, 1986, during a US Environmental Protection Agency (EPA) inspection for compliance with Toxic Substance Control Act (TSCA). This transformer was on the list for cleanup and/or repair on Februayr 11, 1986, because of leakage around the top and bottom valves and oil on the surface of the concrete pad and transformer wall.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Transformer 881-4	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January 1992 - Utilities reported that Transformer 881-4 may have leaked prior to being retrofilled in September 1996. Visual inspection of the transformer on February 11, 1986 revealed a leak on the top and bottom valves, tap changer, and pad. Another document indicates that residual stains existed on the concrete pad in January 1987. Presently, the transformer is located in a gravel filled berm with no indication of leakage. The previously mentioned concrete may exist beneath he gravel. There are no drains in the vicinity. The transformer oil was drained and replaced with non-Polychlorinated Biphenyl (PCB) dielectric oil in September 1986. During a sitewide sampling program in August 1991, soil samples were collected in accordance with approved US Environmental Protection Agency (EPA) sampling protocol and analyzed for PCBs using EPA Method 8080. Based on 1991 analytical results, PCB contamination levels are less than 4.5 ppm in the soil. NO historical documentation was found that detailed the fate of constituents released to the environment.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Leaking Transformers, 800 Area	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January 1992 - Three active transformers (883-1, 883-2, 883-3) and a switchgear apparatus are located on the north side of Building 883. Utilities personnel reported that all components within this complex might have leaked prior to being retrofilled in 1987. Oil stains were visible at the valve on one of the transformers. The area is bermed, with rock and gravel placed inside and outside of the berm. There are no drains at this site. The transformers were retrofilled with non-Polychlorinated Biphenyl (PCB) dielectric coolant oil in 1987 as part of a plant-wide compliance schedule driven by the Toxic Substance Control Act (TSCA). No historical documentation was found that detailed the fate of constituents released to the environment.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Transformers 865-1 and 865-2	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January 1992 - Utilities personnel indicated that Transformers 865-1 and 865-2 may have leaked in the past. In 1987, the transformers were retrofilled and relocated several feet to the north and placed on a new concrete pad with berms. The old concrete pad was partially removed to make room for the new pad. It is unknown whether the old pad had a secondary containment berm. The fact that these transformers were retrofilled indicates that Polychlorinated Biphenyls (PCB) may have been involved. NO additional historical data could be found on PCB concentrations of dielectric coolant oils at this site. No historical documentation was found which detailed the fate of constituents released to the environment. This PAC does not warrant further investigation based on 1991 analytical data indicating that PCB contamination levels are less that 1.3 ppm, which is well below the 25 ppm cleanup level established for RFETS.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Transformers 991-1 and 991-2	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January 1992 - In February 1986, several leaks were observed on pipe flanges, valves, gauges, and bushing compartments of Transformers 991-1 and 991-2. Large amounts of oil were noted on the ground under the two transformers. The Polychlorinated Biphenyls (PCB) were cleaned up and the transformers repaired in February 1986. It is not clear whether the clean up involved soil. No historical documentation was found that detailed the fate of constituents released to the environment. This PAC does not warrant further investigation based on 1991 analytical data indicating that PCB contamination levels are less than 510 ppb, which is well below the 25 ppm cleanup standard established for RFETS.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Trench T-3	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January 1992 (Environmental Project Status, To Date) - Trench T-3 was used primarily for the disposal of sanitary wastewater and sewage treatment plant sludge. The sludge removed from the wastewater treatment plant was placed on sludge drying beds. Dried material removed from the sludge drying beds was placed in the disposal trenches (also referred to as the East Trenches) until August 1968. In addition, miscellaneous waste was also disposed in T-3 including crushed drums, asphalt planking and construction debris. Some Uranium and Plutonium (Pu) contamination is present in this sludge. Uranium contamination may also be present in flattened drums that were disposed in this trench. Flattened drums, estimated to be more than 300 in total number are known to exist in T-3. Approximately 2,400 gallons of water and lathe coolant generated in Building 444 was also disposed of in one of the East Trenches or in T-2. A source removal action was performed in the summer of 1996 to excavate and treat contaminated material using low-temperature thermal desorption. This action was authorized by a Proposed Action Memorandum (PAM) for the Source Removal at T-3 and T-4 (March 28, 1996). The soils treated as part of the source removal action were returned to the trench. Trenches T-4 through T11 along with this trench are also called the East Trenches. No documentation was found regarding the exact dates of operation of individual trenches. Interviewees were unaware of operating dates and could provide no additional information.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Trench T-4	

Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January 1992 (Environmental Project Status, To Date) - Trench T-4 was used primarily for the disposal of sanitary wastewater and sewage treatment plant sludge. The sludge removed from the wastewater treatment plant was placed on sludge drying beds. Dried material removed from the sludge dying beds was placed in the disposal trenches (also referred to as the East Trenches) until August 1968. In addition, miscellaneous waste was also disposed in T-4 including crushed drums, asphalt planking, and construction debris. The numbering system for the trenches was slightly modified over time. A 1983 document describes a trench that had preciously been referred to as T-4 renumbered as T-11. This 1983 document placed the T-4 essentially as an addition to T-3. It is reported that the older sludge had primarily Uranium contamination with newer sludge having an increasing amount of Plutonium (Pu) contamination.	

SW-A-INFO	9/1/1996
Note to File: 1st Annual HRR Update - Building 881 Drum Storage Area, Unit 26	
Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January 1992 - Building 881 Drum Storage Area. The 881 Drum Storage Area was first used in 1981 as a Resource Conservation and Recovery Act (RCRA) 90-day accumulation area. The maximum of 29 55-gallon drums stored in this IHSS included low-level radioactive combustibles (e.g., rags and wipes), metals, glass, and materials that contained solvents and/or metals generated by laboratories in the building. There have been no documented releases or visual evidence of a release. No RCRA-regulated constituents of regulatory concern were identified in IHSS sampling. Also, none of the data collected during the CERCLA evaluation with respect to radionuclides exceeded the screening criteria. Because IHSS 211 meets the clean closure requirements of the Rocky Flats RCRA Permit and the federal occupational radiation protection standards, a Corrective Action Decision / Record of Decision (CAD/ROD) was prepared recommending clean closure under RCRA and No Action under CERCLA for this physical area. The CAD/ROD received final approval on October 18, 1995.	

SW-B-000001	4/11/2000
Quarterly Report: RF Groundwater Plume Treatment Systems	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) submits Rocky Flats (RF) Quarterly Report for Groundwater Plume Treatment Systems. This report covers the activity and available data for these treatment systems from January through March 2000. The reactive barriers installed include Mound Site Plume (MSP), East Trenches Plume (ETP), and Solar Ponds Plume (SPP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000001.PDF	76 KB

SW-B-000002	3/30/2000
Quarterly Report: RF Groundwater Plume Treatment Systems	
Submits the enclosed Quarterly Report for the Rocky Flats (RF) Groundwater Plume Treatment Systems, January through March 2000. This report covers the activity and available data for these treatment systems. The reactive barriers installed include Mound Site Plume (MSP), East Trenches Plume (ETP), and the Solar Ponds Plume (SPP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000002.PDF	5 MB

SW-B-000003	1/24/1990
Weed Control on Test Sites	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) memorandum regarding the draft report on Weed Control on Remediation Sites, which need clarification to ensure proper understanding of program.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000003.PDF	128 KB

SW-B-000004	2/25/2000
Submits Draft SEP and East Trenches Plume Closeout Reports FY99	
Kaiser-Hill Company, L.L.C. (K-H) submits the Draft of Solar Evaporation Ponds (SEPs) and East Trenches Plume Projects Closeout Reports.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000004.PDF	82 KB

SW-B-000005	2/17/2000
Submits Final Solar Ponds Plume Project Fiscal Year 1999	
Submits the enclosed Final Solar Ponds Plume Project Closeout Report, Fiscal Year 1999, dated February 17, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000005.PDF	4 MB

SW-B-000006	2/17/2000
Submits Final East Trenches Plume (ETP) Project Closeout Report FY99	
Submits the enclosed Final East Trenches Plume (ETP) Project Closeout Report Fiscal Year 1999 (FY99), dated February 17, 2000	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000006.PDF	1 MB

SW-B-000007	6/30/2000
Submits Quarterly Report: RF Groundwater Plume Treatment Systems	
Kaiser-Hill Company, L.L.C. (K-H) transmits Quarterly Report for the Rocky Flats Environmental Technology Site (RFETS) Groundwater Plume Treatment Systems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000007.PDF	93 KB

SW-B-000008	6/30/2000
Quarterly Report: RF Groundwater Plume Treatment Systems	
Kaiser-Hill Company, L.L.C. (K-H) submits Quarterly Report for the Rocky Flats (RF) Groundwater Plume Treatment Systems, April through June 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000008.PDF	9 MB

SW-B-000009	6/6/2000
Forwards Quarterly Report: RF Groundwater Plume Treatment System	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards Quarterly Report for the Rocky Flats (RF) Groundwater Plume Treatment System. This report covers activity for the quarter from April through June 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000009.PDF	99 KB

SW-B-000010	6/30/2000
Quarterly Report for RF Groundwater Plume Treatment System	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) submits Quarterly Report for the Rocky Flats (RF) Groundwater Plume Treatment Systems. This report covers the activity for the quarter from April through June 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000010.PDF	8 MB

SW-B-000011	7/6/2000
Data summary for WWG meeting on June 13, 2000	
E-mail regarding Data Summary for Surface Water Working Group (SWWG) meeting on June 13, 2000. There is water being lost for the collection trench. The downgradient water is apparently coming from the portion of the plume downgradient of the collection trench.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000011.PDF	151 KB

SW-B-000012	10/6/2000
Fowards Quarterly Report: RF Groundwater Plume Treatment Systems	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the Quarterly Report for Rocky Flats (RF) Groundwater Plume Treatment Systems, July through September 2000. Included in this report are analytical results for samples collected during the previous quarter and changes in the monitoring frequency for the groundwater plume is planned to begin October 1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000012.PDF	78 KB

SW-B-000013	9/30/2000
Quarterly Report: RF Groundwater Plume Treatment Systems	
US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the Quarterly Report for Rocky Flats (RF) Groundwater Plume Treatment Systems, July through September 2000. Included in this report are analytical results for samples collected during the previous quarter and changes in the monitoring frequency for the groundwater plume is planned to begin October 1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000013.PDF	4 MB

SW-B-000014	1/1/2000
Geochemical Modeling of Solar Ponds Plume Groundwater, Final Report	
US Department of Interior (DOI) and United States Geological Survey (USGS) prepare a Final Letter Report of Geochemical Modeling of Solar Ponds Plume (SPP) Groundwater at the Rocky Flats Environmental Technology Site (RFETS), Part I: Ion Plots and Speciation Modeling. The contents include Hydrogeochemical Characterization, Geochemical Modeling Code and Thermodynamic Data, Water Chemistry Data, Appendix 1, Tend Plots. This report also consists if Tables and various graphs.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000014.PDF	3 MB

SW-B-000015	12/28/2000
Transmits Quarterly Report: RF Groundwater Plume Treatment Systems; Dec 2000	
Kaiser-Hill Company, L.L.C. (K-H) submits the Quarterly Groundwater Plume Treatment Systems Report to US Department of Energy, Rocky Flats Field Office (DOE/RFFO). This report covers October through December 2000, dated December 31, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000015.PDF	87 KB

SW-B-000016	12/31/2000
Quarterly Report: RF Groundwater Plume Treatment Systems	
Quarterly Report for the Groundwater Plume Treatment Systems, October through December 2000. This report describes the activities and provides the available performance monitoring data for the five groundwater collection and treatment systems at the Rocky Flats Environmental Technology Site (RFETS). Also included in this report are the analytical results for samples collected during the previous quarter. Maps, tables and Appendices A and B are attached with this document.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000016.PDF	5 MB

SW-B-000017	1/31/2001
Forwards Quarterly Report: RF Groundwater Plume Treatment Systems	
US Department of Energy (DOE) forwards the Quarterly Report for Rocky Flats (RF) Groundwater Plume Treatment Systems for the period - October through December 2000. This report describes the activities and provides the available performance monitoring data for the five, groundwater collection and treatment systems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000017.PDF	80 KB

SW-B-000018	12/31/2000
Quarterly Report: RF Groundwater Plume Treatment Systems	
Quarterly Report for Rocky Flats (RF) Groundwater Plume Treatment Systems for October through December 2000. This report describes the activities and provides the available performance monitoring data for the five, groundwater collection and treatment systems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000018.PDF	5 MB

SW-B-000019	3/29/2001
Transmits First Quarter Report: RF Groundwater Plume Treatment Systems	
Transmits First Quarter Groundwater Plume Treatment Systems Report for the period - January through March 2001. This report describes the activities and provides the available performance monitoring data for the, five groundwater collection and treatment systems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000019.PDF	72 KB

SW-B-000020	3/31/2001
First Quarter Report: RF Groundwater Plume Treatment Systems	
First Quarter, Groundwater Plume Treatment Systems Report for the period - January through March 2001. This report describes the activities and provides the available performance monitoring data for the, five groundwater collection and treatment systems. Three of the groundwater treatment systems are reactive barriers designed to protect surface water. These systems are effective in low flow, low permeability regimes. The other two treatment systems are currently operating at the Site. This report includes the performance of the five systems, maps and tables showing areas of the systems and tables showing activity.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000020.PDF	1 MB

SW-B-000021	4/5/2001
Forwards First Quarter Report: RF Groundwater Plume Treatment Systems	
Transmits First Quarter Groundwater Plume Treatment Systems Report for the period - January through March 2001. This April 2001 report describes the activities and provides the available performance monitoring data for the five groundwater collection and treatment systems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000021.PDF	70 KB

SW-B-000022	3/21/2001
Quarterly Report: RF Groundwater Plume Treatment Systems	
Quarterly Report for Rocky Flats (RF) Groundwater Plume Treatment Systems for the period - January through March 2001. This report describes the activities and provides the available performance monitoring data for the five, groundwater collection and treatment systems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000022.PDF	1 MB

SW-B-000023	4/17/2001
FY2001 Quick Win Deployment Proposals	
Submitting a proposal to the Subsurface Contaminants Focus Area in response to its Fiscal Year 2001 call for Quick Win Deployments. This is support for the additional testing of enhanced degradation to remediate groundwater and subsurface soils at the Site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000023.PDF	518 KB

SW-B-000024	6/29/2001
Submits Quarterly Report: RF Groundwater Plume Treatment Systems; Jun 2001	
Kaiser-Hill Company, L.L.C. (K-H) transmits the Quarterly Report for the Rocky Flats Groundwater Plume Treatment Systems for the period - April through June 2001; report dated June 30, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000024.PDF	69 KB

SW-B-000025	6/30/2001
Quarterly Report: RF Groundwater Plume Treatment Systems; Jun 2001	
Quarterly Report for the Rocky Flats Groundwater Plume Treatment Systems for the period - April through June 2001; report dated June 30, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000025.PDF	948 KB

SW-B-000026	9/26/2001
Submits Quarterly Report: Groundwater Plume Treatment Systems; Sep 2001	
Submits the attached [000027] Quarterly Report for the Rocky Flats (RF) Groundwater Plume Treatment Systems.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000026.PDF	76 KB

SW-B-000027	9/30/2001
Quarterly Report: RF Groundwater Plume Treatment Systems; Sep 2001	
Quarterly Report for the Rocky Flats Groundwater Plume Treatment Systems, July through September 2001. This report describes the activities and available performance monitoring data from the Solar Ponds Plume Treatment groundwater collection and treatment system.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000027.PDF	2 MB

SW-B-000028	7/3/2001
Forwards Quarterly Report: Groundwater Plume Treatment Systems; Jun 2001	
The US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the attached Quarterly Report for the Rocky Flats Groundwater Plume Treatment Systems for the period - April through June 2001; report dated June 30, 2001. This report describes the activities and provides the available performance monitoring data for two groundwater collection and treatment systems at the Rocky Flats Environmental Technology Site (RFETS/Site) where more frequent samples are collected.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000028.PDF	72 KB

SW-B-000029	6/30/2001
Quarterly Report: RF Groundwater Plume Treatment Systems; Jun 2001	
Quarterly Report for the Rocky Flats Groundwater Plume Treatment Systems for the period - April through June 2001; report dated June 30, 2001. This report describes the activities and provides the available performance monitoring data for two groundwater collection and treatment systems at the Rocky Flats Environmental Technology Site (RFETS/Site) where more frequent samples are collected: the Solar Ponds Plume (SPP) Treatment System and the Property Utilization and Disposal (PU&D) Plume Treatability Study.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000029.PDF	939 KB

SW-B-000030	12/28/2001
Transmits Quarterly Report: RF Groundwater Plume Treatment Systems; Dec 2001	
Transmits the attached Quarterly Report for Rocky Flats Groundwater Plume Treatment Systems for the period - October through December, 2001; report dated December 31, 2001	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000030.PDF	72 KB

SW-B-000031	12/31/2001
Quarterly Report: RF Groundwater Plume Treatment Systems; Dec 2001	
Quarterly Report for Rocky Flats Groundwater Plume Treatment Systems for the period - October through December, 2001; report dated December 31, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000031.PDF	810 KB

SW-B-000032	1/15/2002
Forwards Quarterly Report: RF Groundwater Plume Treatment Systems; Dec 2001	
The US Department of Energy (DOE) forwards the Quarterly Report for the Rocky Flats (RF) Groundwater Plume Treatment Systems, October through December 2001, dated December 31, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000032.PDF	109 KB

SW-B-000033	3/28/2002
Submits Quarterly Report: RF Groundwater Plume Treatment Systems; Mar 2002	
Kaiser-Hill Company, L.L.C. (K-H) submits the Quarterly Report for the Rocky Flats Groundwater Plume Treatment Systems, January through March 2002 - dated March 26, 2002	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000033.PDF	70 KB

SW-B-000034	3/26/2002
Quarterly Report: RF Groundwater Plume Treatment Systems; Mar 2002	
Quarterly Report for the Rocky Flats Groundwater Plume Treatment Systems January through March 2002 - dated March 26, 2002. The quarterly report briefly describes the activities and performance monitoring data for the Solar Ponds Plume (SPP) groundwater collection and treatment system and the Property Utilization and Disposal (PU&D) Plume Treatability Study at the Rocky Flats Environmental Technology Site (RFETS/Site). No event impacting the plume treatment systems occurred this quarter. However, little precipitation was received this quarter resulting in low flow rates for the plume treatment systems. As required by the respective decision documents, the remaining groundwater collection and treatment systems are now sampled semi-annually. This is the final Quarterly Report for the groundwater plume treatment systems. In the future, the results will be compiled in the Annual Report prepared for each calendar year that includes available data for all five groundwater collection and treatment systems. The Annual Report includes available data for the reactive barriers for the Mound Site Plume, the East Trenches Plume (ETP) and the SPP, Operable Unit OU01 - Hillside system, and the OU07 - Present Landfill Seep collection system. The PU&D Yard Plume Treatability Study results will also be summarized in the Annual Report.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000034.PDF	889 KB

SW-B-000035	3/27/2002
Submits 2001 Final Annual Report RFETS Groundwater Plume Treatement Systems	
Kaiser-Hill Company, L.L.C. (K-H) submits the Final Annual Report for the Rocky Flats Environmental Technology Site (RFETS/Site) Groundwater Plume Treament Systems - January through December 2001; dated March 27, 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000035.PDF	78 KB

SW-B-000036	3/27/2002
2001 Final Annual Report RFETS Groundwater Plume Treatment Systems	
Final Annual Report for the Rocky Flats Environmental Technology Site (RFETS/Site) Groundwater Plume Treament Systems - January through December 2001; dated March 27, 2002. This report describes Calendar Year 2001 (CY01) activities and performance monitoring data for five groundwater collection and treatment systems and a treatability study at the Rocky Flats Environmental Technology Site (RFETS/Site): Mound Site Plume Treatment System, East Trenches Plume Treatment System (ETP), Solar Ponds Plume (SPP) Treatment System, Operable Unit OU01 - 881 Hillside Groundwater Treatment System, OU07 - Present Landfill Seep Collection and Leachate Treatment System, and the Property Utilization and Disposal (PU&D) Yard Plume Treatability Study.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000036.PDF	2 MB

SW-B-000037	6/28/2002
Plume map changes displayed in RFCA Groundwater Monitoring Reports	
Discusses the plume map changes displayed in the RFCA Groundwater Monitoring Reports. Discusses the boundaries and which should be represented for less confusion.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000037.PDF	122 KB

SW-B-000038	1/1/2000
AMES: Geochemical Modeling of Solar Ponds Plume Groundwater	
Geochemical Modeling of Solar Ponds Plume Groundwater at the Rocky Flats Environmental Technology Site (RFETS/Site), Part I: Ion Plots and Speciation Modeling, Final Letter Report - This present the results and evaluation of ion plots in support of Uranium (U) transport modeling for the Actinide Migration Studies (AMES). The AMS was implemented to investigate the mobility of Plutonium (Pu), Americium (Am), and Uranium (U) in the Site environment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000038.PDF	3 MB

SW-B-000039	5/2/2003
Submits Annual Report for RFETS Groundwater Plume Treatment System, 2002	
Submits the attached [000040] Annual Report for the Rocky Flats Environmental Technology Site (RFETS/Site) Groundwater Plume Treatment System, January through December 2002 dated May 2, 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000039.PDF	68 KB

SW-B-000040	5/2/2003
2002 Annual Report for RFETS Groundwater Plume Treatment System	
Annual Report for the Rocky Flats Environmental Technology Site (RFETS/Site) Groundwater Plume Treatment System, January through December 2002, May 2, 2003. This report describes the activities and provides the available performance monitoring data for the Mound Site, East Trenches, Solar Ponds , Operable Unit OU01 AND OU07 groundwater plume or seep collection and treatment systems. This also provides the data for the Property Utilization and Disposal (PU&D) Yard Plumes Treatability Study (TS) at the Rocky Flats Environmental Technology Site (RFETS/Site).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000040.PDF	3 MB

SW-B-000041	5/6/2003
Forwards 2002 Annual Report for RFETS Groundwater Plume Treatment System	
Forwards the attached [000040] Annual Report for the Rocky Flats Environmental Technology Site (RFETS/Site) Groundwater Plume Treatment System, January through December 2002 dated May 2, 2003.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000041.PDF	101 KB

SW-B-000042	8/1/2003
Comments on the 2002 Annual Groundwater Plume Treatment Systems Report	
The Colorado Department of Public Health and Environment (CDPHE) provides comments on the Annual Groundwater Plume Treatment Systems Report, January through December 2002.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/SW-B-000042.PDF	271 KB