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December 21, 2021

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Reading Room: Sixth Five-Year Remedy Review Report for Savannah River Site Operable Units with Engineered Cover Systems (U)

Please make the above documents available to the general public for a minimum of 30 days for public comment beginning on December 21, 2021 and ending on January 20, 2022, after which they may be discarded.

Please acknowledge receipt of the document by email to Dexter.McDaniel@srs.gov. If you have any questions, please call me at (803) 952-7401 or e-mail me at above address.

Sincerely,

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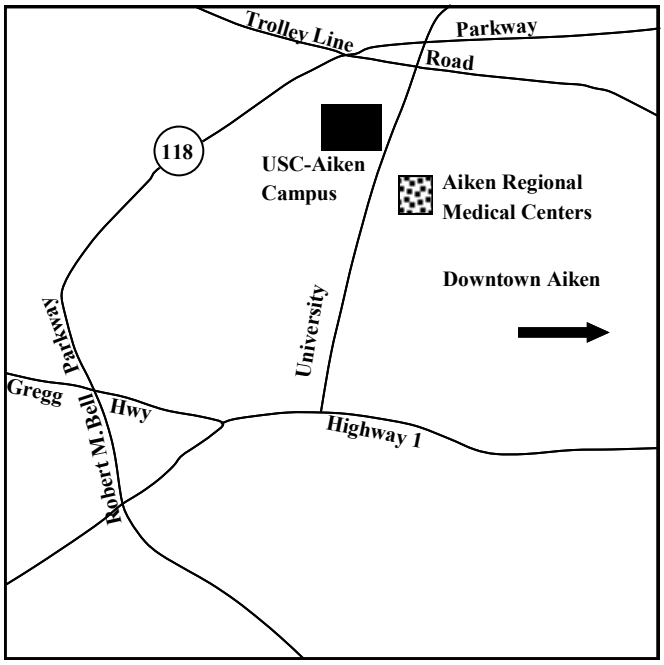
Sixth Five-Year Remedy Review Report for Savannah River Site Operable Units with Engineered Cover Systems (U)

Please make the above document available to the general public for comment for Thirty days (30) starting on December 21, 2021 and ending on January 20, 2022

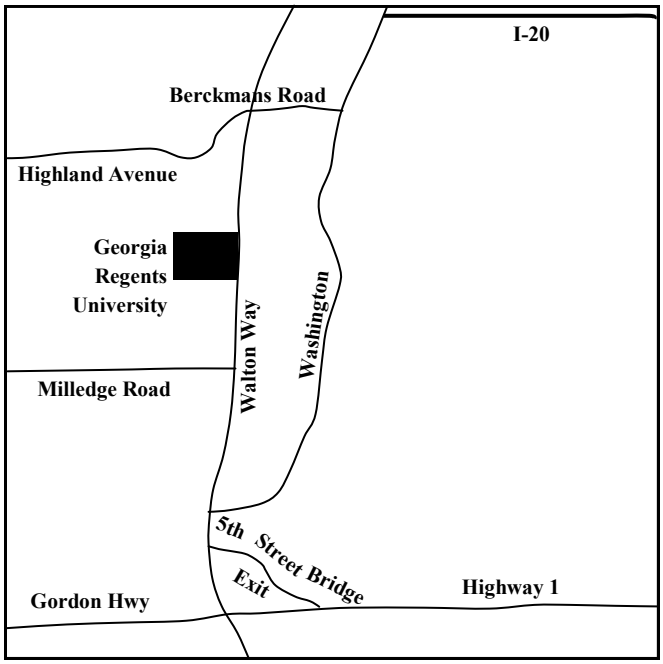
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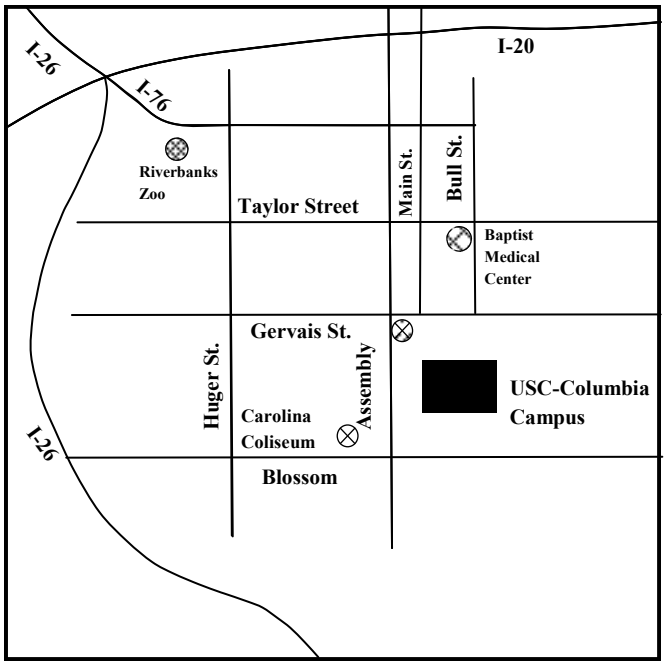
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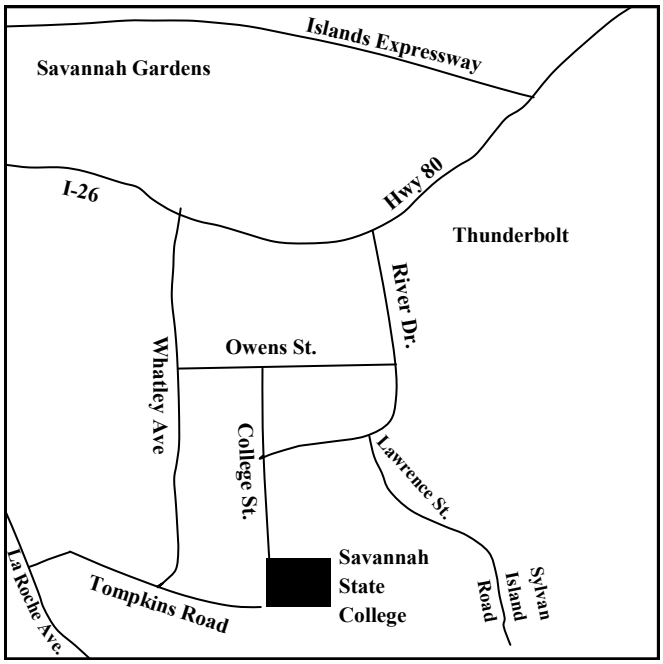
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Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
001314	01/01/93 12:00:00 AM	DOE/S-00098P	10693	ENVIRONMENTAL RESTORATION AND WASTE MANAGEMENT FIVE-YEAR PLAN, FISCAL YEARS 1994 - 1998, EXECUTIVE SUMMARY	USDOE	
001315	06/01/92 12:00:00 AM	9285.1-03	10693	STANDARD OPERATING SAFETY GUIDES	USEPA	
008949	08/02/2002	008949	10753	EMS/EPD FIELD LOG BOOKS (4th QUARTER, '92; 1st QUARTER, '93)		
008953	08/05/2002	VOLUME 13, NUMBER 13	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 13, NUMBER 13 - DATED AUGUST 5, 2002	WSRC	
008889	07/03/2002	008889	10693	NEWSPAPER ADVERTISEMENT - JULY 3, 2002 - (THE SAVANNAH TRIBUNE) - DOE WORKSHOP ON JULY 8 AT COASTAL GEORGIA CENTER ON THE SRS DRAFT ENVIRONMENTAL MANAGEMENT PROGRAM PERFORMANCE MANAGEMENT PLAN	WSRC	
008835	07/17/95	008835	10693	SAVANNAH RIVER SITE WORKOUT MEETING, JULY 17 AND 18, 1995 IN ROCKHILL, SC.	WSRC	
008880	06/06/2002	008880	10693	NEWSPAPER ADVERTISEMENT - DOE WORKSHOPS (JUNE 10, 26 AND JULY 8, 2002) - ON THE SRS DRAFT ENVIRONMENTAL MANAGEMENT PROGRAM PERFORMANCE MANAGEMENT PLAN	WSRC	
008782	04/28/2002	008782	10693	RADIO ANNOUNCEMENT - WGCO - THE SAVANNAH RIVER SITE CITIZEN ADVISORY BOARD BUSINESS MEETING ON THE FY 2003 BUDGET PLANS TO ADDRESS THE STORAGE OF DEPLETED URANIUM AND ACCELERATED OFFSITE SHIPMENTS OF	WSRC	
008867	07/08/2002	VOLUME 13, NUMBER 12	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 13, NO. 12 - DATED JULY 8, 2002	WSRC	
008681	04/12/2002	008681	10693	SCDHEC LETTER ON THE D-AREA PETROLEUM PRODUCT RELEASE SITE NEAR D-006 OUTFALL; DHEC ID 01861, PROJECT TRANSFER NOTIFICATION BARNWELL COUNTY	MICHAEL A. BISHOP	M. B. HUG
008673	04/17/2002	008673	10693	PUBLIC NOTICE - (THE STATE) - THE SAVANNAH RIVER SITE CITIZENS ADVISORY BOARD - AT SAVANNAH, GA. "YOUR WORLD" ON APRIL 22, 2002 AND APRIL 23, 2002	WSRC	
008447	02/07/2002	008447	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 13, NUMBER 2, FEBRUARY 7, 2002 - CENTRAL SHOPS BURNING/RUBBLE PIT OPERABLE UNIT.	WSRC	
008455	08/18/94	008455	10693	MODIFICATION TO THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT, APPENDIX D.	T. M. TREGER	
008397	01/15/2002	ENVIRONMENTAL BULLETIN, VOLUME 13,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 13, NUMBER 1, JANUARY 15, 2002 - CIF PERMIT MODIFICATION REQUESTED.	WSRC	
008339	12/20/2001	ENVIRONMENTAL BULLETIN, VOLUME 12,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 12, NUMBER 20, DECEMBER 20, 2001 - NO ACTION NEEDED AT R-AREA ACID/CAUSTIC BASIN	WSRC	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
009976	09/01/2003	009976	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORM, (4TH QUARTER 2001)		
009765	01/22/2003	009765	10693	ENVIRONMENTAL BULLETIN - (VOLUME 14, NUMBER 1) - JANUARY 22, 2003	WSRC	
009750	04/07/2003	009750	10693	NEWSPAPER ADVERTISEMENT - (AUGUSTA CHRONICLE) - PUBLIC NOTICE ON THE HAZARDOUS WASTE PERMIT APPLICATION MODIFICATION REQUEST - APRIL 7, 2003	WSRC	
009575	04/02/2003	009575	10693	NEWSPAPER ADVERTISEMENT - (PEOPLE SENTINEL) - PUBLIC NOTICE ON THE 1995 HAZARDOUS AND MIXED WASTE PERMIT, MODULE 111C AND 111D FOR THE F- AND H-AREA HAZARDOUS WASTE MANAGEMENT FACILITIES AND ON THE 1992 RCRA	WSRC	
009602	06/01/86	009602	10693	DEVELOPMENT OF A GROUNDWATER VELOCITY MODEL FOR THE RADIOACTIVE WASTE MANAGEMENT FACILITY - FINAL REPORT - JUNE, 1986 (DUPONT/1986)	WSRC	
009530	03/01/2003	009530	10693	F/H AREA HIGH LEVEL WASTE TANK STATUS REPORT FOR THE FEDERAL FACILITY AGREEMENT FOR THE SAVANNAH RIVER SITE, MARCH 2003 (CBU-ENG-2003-00043) AND THE 2002 FFA F/H AREA HIGH LEVEL WASTE TANK SYSTEM/COMPONENT	WSRC	
009459	02/17/2003	009459	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 14, NUMBER 5, FEBRUARY 17, 2003	WSRC	
009463	01/31/2003	009463	10693	LETTER FROM THE STATE NEWSPAPER ON SUBMITTAL OF LEGAL ADVERTISING - JANUARY 31, 2003	WSRC	
009525	03/14/2003	009525	10693	SAVANNAH RIVER SITE CITIZENS ADVISORY BOARD - BI-MONTHLY BOARD MEETING ANNOUNCEMENT - MARCH 24-25, 2003	WSRC	
009442	01/06/2003	009442	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 14, NUMBER 2 - (FEBRUARY 6, 2003)	WSRC	
009462	01/31/2003	009462	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - JANUARY 31, 2003 - PUBLIC NOTICE ON THE RCRA PART B PERMIT, VOLUME III M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY	WSRC	
009381	12/16/2002	009381	10693	NEWSPAPER ADVERTISEMENT - (THE AUGUSTA CHRONICLE) - BECHTEL CONSTRUCTION EMPLOYEES ACHIEVEMENT OF NEW SAFETY RECORD - DECEMBER 16, 2002	WSRC	
009399	01/22/2003	009399	10693	ENVIRONMENTAL BULLETIN - VOLUME 14, NUMBER 1 - JANUARY 22, 2003	WSRC	
009328	12/05/2002	009328	10693	NEWSPAPER ADVERTISEMENT - DECEMBER 5, 2002 - PUBLIC NOTICE ON THE L-AREA HOT SHOP AND C-AREA REACTOR SEEPAGE BASIN AND L-AREA REACTOR SEEPAGE BASIN	WSRC	
009356	12/18/2002	009356	10693	NEWSPAPER ADVERTISEMENT (THE PEOPLE SENTINEL) - PUBLIC NOTICE ON THE HAZARDOUS WASTE PERMIT APPLICATION MODIFICATION REQUEST - DECEMBER 18, 2002	WSRC	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
009361	12/16/2002	009361	10693	NEWSPAPER ADVERTISEMENT - (THE AUGUSTA CHRONICLE) - PUBLIC NOTICE ON THE HAZARDOUS WASTE PERMIT APPLICATION - DECEMBER 16, 2002	WSRC	
009296	12/16/2002	VOLUME 13, NUMBER 20	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 13, NUMBER 20, DECEMBER 16, 2002 - MODIFICATION REQUESTED FOR HAZARDOUS WASTE PERMIT	WSRC	
009353	12/16/2002	009353	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - PUBLIC NOTICE ON THE MODIFICATIONS TO THE 1992 RCRA PART B PERMIT RENEWAL APPLICATIONS FOR (VOL. III - M-AREA, VOL. VI - F-AREA, AND VOL. V - H-AREA HAZARDOUS WASTE	WSRC	
009237	11/15/2002	VOLUME 13, NO. 18	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 13, NUMBER 18, DATED NOVEMBER 15, 2002	WSRC	
009189	10/23/2002	009189	10693	NEWSPAPER ADVERTISEMENT - (THE PEOPLE SENTINEL) - PUBLIC NOTICE - RECORD OF DECISION ISSUED FOR THE GENERAL SEPARATIONS ARE CONSOLIDATION UNIT	WSRC	
009182	10/10/2002	009182	10693	EPA COMMENTS ON THE REV.0 SECOND FIVE-YEAR REVIEW REPORT FOR THE SAVANNAH RIVER SITE, JUNE 2002	KEN B. FEELY	B. T. HENNESS
009088	09/18/2002	009088	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS (SOILS), 2000		
009089	09/18/2002	009089	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS (SOILS), 2000		
009127	09/25/2002	009127	10693	NEWSPAPER ADVERTISEMENT (THE PEOPLE-SENTINEL) - PUBLIC NOTICE - A-AREA MISCELLANEOUS RUBBLE PIT OPERABLE UNIT - SEPTEMBER 25, 2002	WSRC	
009086	09/18/2002	009086	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (2nd/3rd QUARTERS 1995; 4th QUARTER 1996)		
009087	09/18/2002	009087	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (1st, 2nd and 3rd QUARTERS 2000)		
009106	09/24/2000	009106	10693	FIELD LOG BOOKS (1st QUARTER 1996)		
009496	03/22/96	009496	10693	SCDHEC LETTER ON THE INTEGRATING DECONTAMINATION AND DECOMMISSIONING (D&D) ACTIVITIES INTO COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (CERCLA)	J. KEITH LINDLER	C. V. AND
002590	07/24/95 12:00:00 AM	002590	10693	RADIO ANNOUNCEMENT (SAVANNAH VALLEY BROADCASTING - WBBQ) FOR DOE PUBLIC MEETING TO GATHER INPUT ON ITS NATIONWIDE STOCKPILE STEWARDSHIP AND MANAGEMENT PROGRAMMATIC ENVIRONMENTAL IMPACT STATEMENT.	WSRC	
008027	08/08/2001	008027	10693	NEWSPAPER ADVERTISEMENT - (THE PEOPLE SENTINEL) - AVAILABILITY FOR REVIEW - HAZARDOUS WASTE PERMIT APPLICATION MODIFICATION REQUEST	WSRC	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
006959	07/24/2000	006959	10693	SRS CITIZENS ADVISORY BOARD BI-MONTHLY MEETING JULY 24 - 25, 2000 SHERATION AUGUSTA HOTEL, AUGUSTA, GA	WSRC	
007004	08/01/2000	007004	10693	FIELD LOG BOOKS (5/96 THRU 8/97)		
007045	08/22/2000	007045	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (1st QUARTER 98, 2nd QUARTER 98, 3rd QUARTER 98, 4th QUARTER 98)		
008087	09/24/2001	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - APPENDIX D, PAGES D-1 THRU D-5 (Revision.0 Appendix D for Fiscal Year 2001, Revision Date 09/24/2001); Revision.1 APPENDIX E.1: PAGES E.1-1 THRU E.1-5 (Revision Date 09/24/2001); Revision.1	WSRC	
006982	08/01/2000	006982	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (1st QUARTER, 92)		
008026	08/08/2001	008026	10693	NEWSPAPER ADVERTISEMENT - (THE PEOPLE SENTINEL) - AVAILABILITY FOR REVIEW - STATEMENT OF BASIS/PROPOSED PLAN	WSRC	
007039	08/22/2000	007039	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (8/97 THRU 12/98)		
008171	01/01/98	INEEL/EXT-98-00(	10693	MAPPING OF CONTAMINATION AT SAVANNAH RIVER SITE FBWU BY INEEL TROLLEY	LOCKHEED MARTIN	
006771	03/22/2000	006771	10693	NEWSPAPER ADVERTISMENT (THE PEOPLE SENTINEL) - AVAILABILITY FOR REVIEW - THE SAVANNAH RIVER SITE CITIZENS ADVISORY BOARD, MARCH 27, 2000 AND MARCH 28, 2000	WSRC	
006991	08/01/2000	006991	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (3rd QUARTER 92, 2nd QUARTER 93, 4th QUARTER 91, 4th QUARTER 92)		
008168	06/07/91	ES/ER/TM-85	10693	TOXICOLOGICAL BENCHMARKS FOR SCREENING POTENTIAL CONTAMINANTS OF CONCERN FOR EFFECTS ON TERRESTRIAL PLANTS	MARTIN MARIETTA	
006993	08/01/2000	006993	10693	FIELD LOG BOOKS (2nd QUARTER, 94)		
007051	08/22/2000	007051	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (3rd QUARTER 96, 4th QUARTER 96, 1st QUARTER 97, 2nd QUARTER 98)		
007043	08/22/2000	007043	10693	FIELD LOG BOOK (2nd QUARTER 97, 3rd QUARTER 96)		
006618	01/19/2000	006618	10693	NEWSPAPER ADVERTISEMENT - AVAILABILITY FOR REVIEW - THE SAVANNAH RIVER SITE CITIZENS ADVISORY BOARD MEETING JANUARY 24, AND 25 2000	WSRC	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
007229	07/24/98	WSRC-TR-97-017	10693	SAVANNAH RIVER SITE ENVIRONMENTAL SUMMARY REPORT FOR 1996 (WSRC-TR-97-0173)	WSRC	
007006	08/01/2000	007006	10693	FIELD LOG BOOKS (5/96 THRU 12/96)		
007228	07/24/98	WSRC-TR-97-017	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1996 (WSRC-TR-97-0171)	WSRC	
006984	08/01/2000	006984	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (1st QUARTER, 93)		
007040	08/22/2000	007040	10693	FIELD LOG BOOK (4th QUARTER, 95)		
002079	01/10/95 12:00:00 AM	002079	10693	USEPA COMMENTS ON THE REVISION.0 FFA IMPLEMENTATION AND MANAGEMENT PLAN (WSRC-RP-94-1200)	J. L. CRANE	
007467	03/28/2001	007467	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (1st QUARTER 2000, 1st QUARTER 99)		
008167	06/07/91	ES/ER/TM-33/R1	10693	APPROACH AND STRATEGY FOR PERFORMING ECOLOGICAL RISK ASSESSMENTS FOR THE U.S. DEPARTMENT OF ENERGY'S OAK RIDGE RESERVATION: 1994 REVISION	MARTIN MARIETTA	
002095	11/22/94 12:00:00 AM	ESH-ERG-94-0632	10693	SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 1994 (WSRC-RP-94-1155-3) (SEE CATALOG NUMBER 002091) AND UPDATE OF THE ADMINISTRATIVE RECORD FILES (U)	J.W. COOK	
008082	03/17/2000	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - APPENDIX D, PAGES D-1 THRU D-4 (3/17/00); APPENDIX E.1, PAGES E.1-1 THRU E.1-4 (3/17/00); APPENDIX E.2, PAGES E.2-1 THRU E.2-4 (3/17/00); APPENDIX E.3, PAGES E.3-1 THRU E.3-6 (3/17/00);	WSRC	
002125	09/08/93 12:00:00 AM	002125	10693	PRESS RELEASE ANNOUNCING: FEDERAL FACILITY AGREEMENT IN EFFECT AT SRS	DOE-SR	
007049	08/22/2000	007049	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (1st QUARTER 97, 4th QUARTER 97)		
008174	06/08/95	ES/ER/TM-86-R2	10693	TOXICOLOGICAL BENCHMARKS FOR WILDLIFE: 1995 REVISION	LOCKHEED MARTIN	
006806	01/27/2000	WSRC-TR-99-386	10693	DATA SUMMARY REPORT FOR SAVANNAH RIVER INTEGRATOR OPERABLE UNIT FISH TISSUE (WSRC-TR-99-00386) DATED JANUARY 27, 2000	WSRC	
007001	08/01/2000	007001	10693	FIELD LOG BOOKS (2/95 THRU 9/96)		

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
006999	08/01/2000	006999	10693	FIELD LOG BOOKS (7/93 THRU 4/94) (2nd QUARTER, 95)		
006975	08/01/2000	006975	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (5/93 THRU 8/96)		
006976	08/01/2000	006976	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS,S (9/93 THRU 8/98)		
006994	08/01/2000	006994	10693	FIELD LOG BOOKS (3rd QUARTER 93, 4th QUARTER 93)		
007186	10/01/95	WSRC-TR-96-007	10693	SAVANNAH RIVER SITE ENVIRONMENTAL DATA FOR 1995 (WSRC-TR-96-0077) DATED OCTOBER 1995	WSRC	
007227	07/24/98	WSRC-TR-97-007	10693	SAVANNAH RIVER SITE ENVIRONMENTAL DATA FOR 1996 (WSRC-TR-97-0077)	WSRC	
008179	06/01/96	ES/ER/TM-86/R3	10693	TOXICOLOGICAL BENCHMARKS FOR WILDLIFE: 1996 REVISION		
007468	03/28/2001	007468	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (1st QUARTER 98, 2nd QUARTER 98, 4th QUARTER 99, 2nd QUARTER 2000, 1st QUARTER 92, 1st QUARTER 94, 4th QUARTER 95)		
008086	08/13/2001	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - APPENDIX D, PAGES D-1 THRU D-5 (Revision.0 Appendix D for Fiscal Year 2001, Revision Date 08/13/2001); Revision.1 APPENDIX E.1: PAGES E.1-1 THRU E.1-5 (Revision Date 08/13/2001); Revision.1	WSRC	
006998	08/01/2000	006998	10693	FIELD LOG BOOKS (3rd QUARTER, 94)		
007038	08/22/2000	007038	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (9/97 THRU 7/99)		
007047	08/22/2000	007047	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (4th QUARTER 98, 2nd QUARTER 98, 1st QUARTER 98)		
007246	11/13/2000	007246	10693	SRS CITIZENS ADVISORY BOARD BI-MONTHLY MEETING NOVEMBER 13 - 14, 2000 - NORTH AUGUSTA COMMUNITY CENTER	WSRC	
006988	08/01/2000	006988	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (1st QUARTER, 95)		
007002	08/01/2000	007002	10693	FIELD LOG BOOKS (11/94 THRU 8/96)		

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
008085	08/30/2000	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - APPENDIX D, PAGES D-1 THRU D-4 (8/30/00); APPENDIX E.1, PAGES E.1-1 THRU E.1-4 (8/30/00); APPENDIX E.2, PAGES E.2-1 THRU E.2-4 (8/30/00); APPENDIX E.3, PAGES E.3-1 THRU E.3-7 (8/30/00);	WSRC	
006996	08/01/2000	006996	10693	FIELD LOG BOOKS (1st QUARTER 95, 2nd QUARTER 96)		
006981	08/01/2000	006981	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (1st QUARTER, 94)		
008177	09/01/94	ES/ER/TM-125	10693	ESTIMATING EXPOSURE OF TERRESTRIAL WILDLIFE TO CONTAMINANTS	MARTIN MARIETTA	
008169	06/07/91	ES/ER/TM-96/R1	10693	TOXICOLOGICAL BENCHMARKS FOR SCREENING POTENTIAL CONTAMINANTS OF CONCERN FOR EFFECTS ON AQUATIC BIOTA: 1994 REVISION	MARTIN MARIETTA	
008178	06/07/91	ES/ER/TM-86/R1	10693	TOXICOLOGICAL BENCHMARKS FOR WILDLIFE: 1994 REVISION	MARTIN MARIETTA	
006898	06/01/2000	006898	10693	CITIZEN ADVISORY BOARD SAVANNAH RIVER SITE SPRING 2000.	WSRC	
007466	03/28/2001	007466	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (2nd QUARTER 99, 1st QUARTER 96, 2nd QUARTER 96, 3rd QUARTER 96, 4th QUARTER 96, 1st QUARTER 97, 2nd QUARTER 97, 3rd QUARTER 97, 4th QUARTER 97)		
007280	11/09/2000	007280	10693	SRS CITIZENS ADVISORY BOARD MEETING - NOVEMBER 13 - 14, 2000 - NORTH AUGUSTA COMMUNITY CENTER	WSRC	
006983	08/01/2000	006983	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (2nd QUARTER, 93)		
006977	08/01/2000	006977	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (8/94 THRU 8/96)		
007048	08/22/2000	007048	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (1st QUARTER 95, 3rd QUARTER 96, 2nd QUARTER 96, 4th QUARTER 96, 1st QUARTER 97)		
006990	08/01/2000	006990	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (3rd QUARTER 92, 3rd QUARTER 94)		
002610	08/15/95 12:00:00 AM	002610	10693	WELL STANDARDS AND REGULATIONS	SCDHEC	
008084	08/17/2000	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - APPENDIX D, PAGES D-1 THRU D-4 (8/17/00); APPENDIX E.1, PAGES E.1-1 THRU E.1-4 (8/17/00); APPENDIX E.2, PAGES E.2-1 THRU E.2-4 (8/17/00); APPENDIX E.3, PAGES E.3-1 THRU E.3-7 (8/17/00);	WSRC	

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002109	03/07/95 12:00:00 AM	002109	10693	TRANSMITTAL LETTER FOR THE ANNUAL STATUS REPORT FOR THE SAVANNAH RIVER SITE HIGH LEVEL WASTE TANKS (SEE CATALOG NUMBER 002093)	A. B. GOULD	J. L. CRAI
007003	08/01/2000	007003	10693	FIELD LOG BOOKS (5/93 THRU 6/97)		
007465	03/28/2001	007465	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS,S (3rd QUARTER 99)		
007105	09/01/97	WSRC-TR-97-003	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1997 SUMMARY (WSRC-TR-97-00323) DATED SEPTEMBER 1997	WSRC	
007247	11/09/2000	007247	10693	SRS CITIZEN ADVISORY BOARD - BOARD BEAT - BOARD EXAMINES SUSPENSION OF CIF OPERATIONS - FALL 2000	WSRC	
006974	08/01/2000	006974	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (11/93 THRU 8/96)		
007279	11/09/2000	007279	10693	SRS CITIZENS ADVISORY BOARD MEETING NOVEMBER 13 - 14, 2000 - NORTH AUGUSTA COMMUNITY CENTER (THE STATE PAPER)	WSRC	
007046	08/22/2000	007046	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (7/98 THRU 12/99)		
007185	10/01/95	WSRC-TR-96-007	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1995 - SUMMARY PAMPHLET - (WSRC-TR-96-0076) DATED OCTOBER 1995	WSRC	
007050	08/22/2000	007050	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (3rd QUARTER 97, 4th QUARTER 97, 1st QUARTER 98)		
006986	08/01/2000	006986	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (2nd QUARTER 94, 3rd QUARTER 94)		
006992	08/01/2000	006992	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (2nd QUARTER 95, 4th QUARTER 95)		
008175	11/01/79	NUREG/CR-1004	10693	A STATISTICAL ANALYSIS OF SELECTED PARAMETERS FOR PREDICTING FOOD CHAIN TRANSPORT AND INTERANL DOSE OF RADIONUCLIDES	OAK RIDGE NATIONAL LAB.	
008083	06/16/2000	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - APPENDIX D, PAGES D-1 THRU D-4 (6/16/00); APPENDIX E.1, PAGES E.1-1 THRU E.1-4 (6/16/00); APPENDIX E.2, PAGES E.2-1 THRU E.2-4 (6/16/00); APPENDIX E.3, PAGES E.3-1 THRU E.3-6 (6/16/00);	WSRC	
006985	08/01/2000	006985	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (1st QUARTER 96, 2nd QUARTER 96, 3rd QUARTER 96)		

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006978	08/01/2000	006978	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (2nd QUARTER 92, 1st QUARTER 95)		
006987	08/01/2000	006987	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (4th QUARTER 91, 4th QUARTER 92)		
008554	03/04/2002	008554	10693	SCDHEC APPROVAL OF THE APPENDIX D - TIMETABLES AND DEADLINES FOR FISCAL YEAR 2002 (DATED JANUARY 28, 2002) TO THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT	C. M. GORMAN	B. T. HENNESS
007138	09/25/2000	007138	10693	SRS CITIZENS ADVISORY BOARD BI-MONTHLY MEETING SEPTEMBER 25 - 26, 2000, MONDAY SEPTEMBER 25, FIRST BAPTIST CHURCH, TUESDAY SEPTEMBER 26, BARNWELL STATE PARK	WSRC	
007968	05/01/97	007968	10693	SCDHEC GROUNDWATER MIXING ZONE APPLICATION GUIDANCE	SCDHEC	
007000	08/01/2000	007000	10693	FIELD LOG BOOKS (11/93 THRU 2/95)		
006997	08/01/2000	006997	10693	FIELD LOG BOOKS (1st QUARTER 94, 2nd QUARTER 96)		
006995	08/01/2000	006995	10693	FIELD LOG BOOKS (4th QUARTER, 94)		
007041	08/22/2000	007041	10693	FIELD LOG BOOK (4th QUARTER 96, 3rd QUARTER 97)		
007042	08/22/2000	007042	10693	FIELD LOG BOOK (1st QUARTER 97, 4th QUARTER 96)		
008176	09/01/95	ES/ER/TM-85/R2	10693	TOXICOLOGICAL BENCHMARKS FOR SCREENING POTENTIAL CONTAMINANTS OF CONCERN FOR EFFECTS ON TERRESTRIAL PLANTS: 1995 REVISION	LOCKHEED MARTIN	
006627	01/20/2000	006627	10693	NEWSPAPER ADVERTISEMENT - (THE STATE PAPER) - THE SAVANNAH RIVER SITE CITIZENS ADVISORY BOARD MEETING JANUARY 24 AND 25, 2000	WSRC	
009012	03/27/91	009012	10693	GROUNDWATER MONITORING INFORMATION: 1990 SRS GROUNDWATER WELL SAMPLING (CERCLA) CHAIN OF CUSTODY FORMS - GENERAL ENGINEERING LABORATORIES		
007044	08/22/2000	007044	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (4th QUARTER 95, 2th QUARTER 97, 3th QUARTER 97)		
008166	04/24/86	OTNL-6251	10693	USER'S MANUAL FOR ECOLOGICAL RISK ASSESSMENT (ENVIRONMENTAL SCIENCES DIVISION PUBLICATION NO. 2679)	MARTIN MARIETTA	

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006979	08/01/2000	006979	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (2nd QUARTER 94, 4th QUARTER 93)		
008536	03/04/2002	008536	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 13, NUMBER 4, DATED MARCH 4, 2002. PERMIT MODIFICATION REQUESTED FOR HAZARDOUS WASTE STORAGE FACILITY.	WSRC	
007005	08/01/2000	007005	10693	FIELD LOG BOOKS (5/96 THRU 12/96)		
008170	06/07/91	ES/ER/TM-85/R1	10693	TOXICOLOGICAL BENCHMARKS FOR SCREENING POTENTIAL CONTAMINANTS OF CONCERN FOR EFFECTS ON TERRESTRIAL PLANTS: 1994 REVISION	MARTIN MARIETTA	
008109	09/27/2001	008109	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE VOLUME 12, NUMBER 15, SEPTERMBER 27, 2001 - K-AREA WASTE UNITS	WSRC	
007037	08/22/2000	007037	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (3rd QUARTER 91, 3rd QUARTER 93, 4th QUARTER 93, 11th QUARTER 93, 5th QUARTER 99)		
007007	08/01/2000	007007	10693	FIELD LOG BOOKS (2nd QUARTER 93, 1st QUARTER 93)		
006989	08/01/2000	006989	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (3rd QUARTER, 1993)		
006980	08/01/2000	006980	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (3rd QUARTER, 92)		
021410	12/19/2017	ARF-021410	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT 025500-1602 FOURTH QUARTER 2017	SRNS	
021142	09/20/2016	ER-IDS-019-069	10693	D-AREA ASBESTOS PIT 80-20G FIELD INSPECTION CHECKLIST	SRNS	
020875	11/03/2016	SRNS-RP-2016-00	10693	ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE SRNS-RP-2016-00721 NOVEMBER 2016	SHEILA MCFALLS	SCDHEC,I
021208	07/05/2017	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 7/5/2017: REVISION 1 APPENDIX E FOR FISCAL YEAR 2017 PRINT DATE: 4/17/2017, UPDATED 6/30/2017, REVISON 0 APPENDIX K FOR FISCAL YEAR 2017 PRINT DATE 9/22/16	WSRC	
020853	10/18/2016	SRNS-J2000-2016	10693	READING ROOM FOR THE SRS ADMINISTRATIVE RECORD FILE (ARF) COMPACT DISKS (CD) 251 AND ARF INDEX DATED OCTOBER 19, 2016.	SRNS	SUSAN FULMER,I
020850	09/28/2016	020850	10693	EPA APPROVAL OF THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES U - AIKEN, SOUTH CAROLINA SRNS-RP-2015-00419, REDLINE REVISION 1, JULY 2016	ROBERT POPE	POPE,KA BRIAN T HENNESS

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020842	09/22/2016	020842	10693	THE SAVANNAH RIVER SITE ENVIRONMENTAL BULLETIN FOR THE U.S. DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF THE FIFTH FIVE YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE THIRD PHASE: SAVANNAH RIVER SITE OPERABLE	SRS	
020796	08/09/2016	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 8/9/16 REVISION 0 APPENDIX D FOR FISCAL YEAR 2016 PRINT DATE 4/18/16 AND RECORD OF MODIFICATIONS TO THE FEDERAL FACILITY AGREEMENT FOR THE SAVANNAH RIVER	WSRC	
020754	07/07/2016	SRNS-J2000-2016	10693	READING ROOM FOR THE SRS ADMINISTRATIVE RECORD FILE (ARF) COMPACT DISK (CD) #250 AND ARF INDEX DATED APRIL - JUNE 2016.	SRNS	SUSAN FULMER,I POPE
021197	05/02/2017	021197	10693	EMAIL SUBMITTAL OF THE DEACTIVATION AND DECOMMISSIONING D&D CORE TEAM PROTOCOL FOR REVIEW AND CONCURRENCE ON FACILITY DECOMMISSIONING EVALUATIONS AND DECOMMISSIONING PROJECT FINAL REPORTS ERD-EN-2016-0029	SHELIA MCFALLS	ROBERT I HEATHER CATHCAF
021176	05/31/2017	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 05/31/17: APPENDIX E REVISON 1 APPENDIX E FOR FISCAL YEAR 2017 PRINT DATE O4/17/2017 UPDATED 5/31/17 AND RECORD OF MODIFICATION TO THE FEDERAL FACILITY	WSRC	
020911	12/07/2016	IACD-17-114	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL REMOVAL ACTION REPORT FOR FISCAL YEAR 2016	BRIAN T. HENNESSEY	ROBERT I POPE, SU FULMER
021141	09/20/2016	ER-IDS-019-067	10693	D-AREA COAL PILE RUNOFF BASIN 489-D NORTH FIELD INSPECTION CHECKLIST	SRNS	
021145	06/28/2016	ER-IDS-019-072	10693	EARLY ACTION D-AREA OPERABLE UNIT EADAOU FIELD INSPECTION CHECKLIST	SRNS	
021148	03/20/2017	ER-IDS-019-075	10693	EARLY CONSTRUCTION AND OPERATIONAL DISPOSAL SITES ECODS C-1 C-AREA FIELD	SRNS	
021149	03/21/2017	ER-IDS-019-076	10693	OUTFALL C-03 C-AREA OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
021147	04/17/2017	ER-IDS-019-074	10693	C-AREA REACTOR OPERABLE UNIT FIELD INSPECTIOON CHECKLIST	SRNS	
021143	05/16/2016	ER-IDS-019-070	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR GUNSITE O12 OPERABLE UNIT	SRNS	
021144	06/27/2016	ER-IDS-019-071	10693	D-AREA BUBBLE TOWER COVER FIELD INSPECTION CHECKLIST	SRNS	
021140	07/25/2016	ER-IDS-019-066	10693	P-AREA OPERABLE UNIT PAOU FIELD INSPECTION CHECKLIST	SRNS	
021137	11/02/2016	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	

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021134	08/04/2016	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
021135	09/06/2016	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
021138	12/01/2016	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
021136	10/04/2016	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
021133	07/11/2016	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
021132	05/03/2016	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER	SRNS	
021128	07/26/2016	ER-IDS-019-064	10693	R-AREA OPERABLE UNIT RAOU FIELD INSPECTION CHECKLIST	SRNS	
021126	07/22/2016	ER-IDS-019-062	10693	CHEMICAL, METAL, AND PESTICIDE PITS (CMPP) FIELD INSPECTION CHECKLIST	SRNS	
021127	10/26/2016	ER-IDS-019-063	10693	R-AREA OPERABLE UNIT REACTOR BUIDLING AND DISSASSEMBLY BASIN FIELD INSPECTION	SRNS	
021122	09/12/2016	ER-IDS-019-058	10693	EARLY ACTION LAND USE CONTROL IMPLEMENTATION PLAN AT K-AREA REACTOR BUIDLING COMPLEX FIELD INSPECTON CHECKLIST	SRNS	
021121	04/12/2016	ER-IDS-019-057	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR M-AREA OPERABLE UNIT MAOU	SRNS	
021124	09/12/2016	ER-IDS-019-060	10693	EARLY ACTION LAND USE CONTROL IMPLEMENTATION PLAN AT C-AREA REACTOR BUIDLING COMPLEX FIELD INSPECTION CHECKLIST	SRNS	
021123	09/12/2016	ER-IDS-019-059	10693	EARLY ACTION LAND USE CONTROL IMPLEMENTATION PLAN AT L-AREA REACTOR BUIDLING COMPLEX FIELD INSPECTION CHECKLIST	SRNS	
021125	03/10/2016	ER-IDS-019-061	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR P-AREA ASH BASIN AND P-007 OUTFALL	SRNS	
021120	06/14/2016	ER-IDS-019-056	10693	HEAVY WATER COMPONENT TEST REACTOR HWCTR 77OU FIELD INSPECTION CHECKLIST	SRNS	

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021118	10/19/2016	ER-IDS-019-054	10693	N-AREA EARLY CONSTRUCTION AND OPERATIONAL DISPOSAL SITE ECODS N-2 OEPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
021119	07/21/2016	ER-IDS-019-055	10693	P-AREA EARLY CONSTRUCTION AND OPERATINAL DISPOSAL SITE ECODS P-2 OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
021114	09/13/2016	ER-IDS-019-050	10693	M-AREA INACTIVE PROCESS SEWER LINE MIPSL OPERABLE UNIT 081-M FIELD INSPECTION CHECKLIST	SRNS	
021112	09/15/2016	ER-IDS-019-048	10693	R-REACTOR SEEPAGE BASIN 904-57G, 904-58G, 904-60G, 904-104G FIELD INSPECTION CHECKLIST	SRNS	
021111	01/11/2016	ER-IDS-019-044	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST HP-52	SRNS	
021115	12/19/2016	ER-IDS-019-051	10693	R-AREA OPERABLE UNIT ASH BASIN 188-R FIELD INSPECTION CHECKLIST	SRNS	
021117	10/18/2016	ER-IDS-019-053	10693	L-AREA EARLY CONSTRUCTION AND OPERATIONAL DISPOSAL SITE ECODS L-1 OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
021116	03/18/2016	ER-IDS-019-052	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR R-AREA ECODS 1A, 1B, 1C OPERABLE UNIT	SRNS	
021107	07/21/2016	ER-IDS-019-040	10693	LOWER THREE RUNS INTEGRATED OPERABLE UNIT FOR FOUR PUBLIC ROAD CROSSING BETWEEN PATTERSON MILL ROAD AND SAVANNAH RIVER FIELD INSPECTION CHECKLIST	SRNS	
021110	03/11/2016	ER-IDS-019-043	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR WARNER'S POND	SRNS	
021109	01/20/2016	ER-IDS-019-042	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA RETENTION BASIN	SRNS	
021106	12/12/2016	ER-IDS-019-038	10693	D-AREA RUBBLE PIT DRP FIELD INSPECTION CHECKLIST	SRNS	
021108	12/13/2016	ER-IDS-019-041	10693	D-AREA ASH BASIN DAB 488-D FIELD INSPECTION CHECKLIST	SRNS	
021105	10/17/2016	ER-IDS-019-036	10693	R-AREA BURNING RUBBLE PITS AND RUBBLE PILE OPERABLE PIT REMEDIATION FIELD INSPECTION CHECKLIST	SRNS	
021101	10/12/2016	ER-IDS-019-031	10693	CENTRAL SHOPS BURNING RUBBLE PITS OPERABLE UNITS BLDGS. 631-1G AND 631-3G FIELD INSPECTION CHECKLIST	SRNS	

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021103	10/11/2016	ER-IDS-019-034	10693	HEAVY WATER EQUIPMENT WASH BASIN FIELD INSPECTION CHECKLIST	SRNS	
021102	09/21/2016	ER-IDS-019-032	10693	T-AREA IPERABLE UNIT TAOU FIELD INSPECTION CHECKLIST	SRNS	
021100	06/20/2016	ER-IDS-019-030	10693	P-AREA BURING RUBBLE PIT BLDG. 131-P FIELD INSPECTION CHECKLIST	SRNS	
021104	12/14/2016	ER-IDS-019-036	10693	P REACTOR SEEPAGE BASIN OPERABLE UNIT BLDGS. 904-61G, 904-62G AND 904-63G FIELD INSPECTION CHECKLIST	SRNS	
021097	06/21/2016	ER-IDS-019-026	10693	R-BINGHAM PUMP OUTAGE PIT AND UNKNOWN PITS OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
021096	06/16/2016	ER-IDS-019-025	10693	L-REACTOR SEEPAGE BASIN BLDG. 904-64G FIELD INSPECTION CHECKLIST	SRNS	
021098	11/08/2016	ER-IDS-019-027	10693	OLD RADIOACTIVE WASTE BURIAL GROUND BLDG. 643-E FIELD INSPECTION CHECKLIST	SRNS	
021099	01/07/2016	ER-IDS-019-029	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST A-AREA MISCELLANEOUS RUBBLE PILE OPERABLE UNIT 731-6A	SRNS	
021092	06/08/2016	ER-IDS-019-014	10693	MISCELLANEOUS CHEMICAL BASIN METAL BURING PIT BLDGS 731-4A AND 731-5A FIELD INSPECTION CHECKLIST	SRNS	
021093	01/25/2016	ER-IDS-019-015	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST K-AREA BURNING RUBBLE PIT BLDG. 131-K AND RUBBLE PILES BLDG. 631-20G	SRNS	
021091	04/19/2016	ER-IDS-019-013	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST C-REACTOR SEEPAGE BASIN BLDGS. 904-66G, 904-67G AND 904-68G	SRNS	
021094	05/10/2016	ER-IDS-019-016	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST C-AREA BURING RUBBLE PIT BLDG. 131-C	SRNS	
021095	12/06/2016	ER-IDS-019-024	10693	FORD BUILDING SEEPAGE BASIN OPERABLE UNIT BLDG. 904-91G FIELD INSPECTION	SRNS	
021090	04/27/2016	ER-IDS-019-012	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST K-AREA REACTOR SEEPAGE BASIN BLDG 904-65G	SRNS	
021088	08/30/2016	ER-IDS-019-010	10693	A-AREA BURNING RUBBLE PITS 731-A AND 731-1A AND RUBBLE PIT 731-2A AND A-AREA ASH PILE 788-2A FIELD INSPECTION CHECKLIST	SRNS	

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021087	04/21/2016	ER-IDS-019-009	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST F-AREA RETENTION BASIN BLDG. 281-3F	SRNS	
021089	03/12/2016	ER-IDS-019-011	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST SRL SEEPAGE BASINS BLDG. 904-53G1, 904-53G2, 904-54G AND 904-55G	SRNS	
021086	08/11/2016	ER-IDS-019-008	10693	OLD F-AREA SEEPAGE BASIN BLDG. 904-49G FIELD INSPECTION CHECKLIST	SRNS	
021085	09/09/2016	ER-IDS-019-007	10693	L-AREA OIL CHEMICAL BASIN BLDG. 904-83G FIELD INSPECTION CHECKLIST	SRNS	
021084	08/12/2016	ER-IDS-019-006	10693	P-AREA BINGHAM PUMP OUTAGE PIT BLDG. 643-4G FIELD INSPECTION CHECKLIST	SRNS	
021081	07/29/2016	ER-IDS-019-003	10693	D-AREA BURNING RUBBLE PITS BLDGS. 431-D AND 431-1D FIELD INSPECTION CHECKLIST	SRNS	
021080	07/19/2016	ER-IDS-019-002	10693	SILVERTON ROAD WASTE UNIT BLDG. 731-3A FIELD INSPECTION CHECKLIST	SRNS	
021083	08/12/2016	ER-IDS-019-005	10693	L-AREA BINGHAM PUMP OUTAGE PITS BLDGS. 643-2G AND 643-3G FIELD INSPECTION	SRNS	
021082	07/27/2016	ER-IDS-019-004	10693	K-AREA BINGHAM PUMP OUTAGE PIT BLDG. 643-1G FIELD INSPECTION CHECKLIST	SRNS	
021078	12/01/2016	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
021076	10/04/2016	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
021077	11/02/2016	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
021079	07/18/2016	ER-IDS-019-001	10693	SILVERTON ROAD WASTE UNIT BLDG. 731-3A FIELD INSPECTION CHECKLIST	SRNS	
021071	06/06/2016	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
021072	05/03/2016	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER	SRNS	

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021074	08/04/2016	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
021075	09/06/2016	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
021073	07/11/2016	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
021067	01/04/2016	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER	SRNS	
021066	12/01/2016	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G FIELD INSPECTION CHECKLIST	SRNS	
021065	11/18/2016	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G FIELD INSPECTION CHECKLIST	SRNS	
021069	03/01/2016	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER	SRNS	
021068	02/03/2016	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER	SRNS	
021070	04/13/2016	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER	SRNS	
021061	07/15/2016	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G FIELD INSPECTION CHECKLIST	SRNS	
021063	09/06/2016	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G FIELD INSPECTION CHECKLIST	SRNS	
021064	10/10/2016	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G FIELD INSPECTION CHECKLIST	SRNS	
021062	08/10/2016	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G FIELD INSPECTION CHECKLIST	SRNS	
021059	05/05/2016	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G FIELD INSPECTION CHECKLIST	SRNS	
021060	06/07/2016	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G FIELD INSPECTION CHECKLIST	SRNS	

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021058	04/18/2016	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G FIELD INSPECTION CHECKLIST	SRNS	
021054	12/05/2016	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY BLDGS. 904-41G, 904-42G AND 904-43G FIELD INSPECTION CHECKLIST	SRNS	
021056	02/03/2016	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G FIELD INSPECTION CHECKLIST	SRNS	
021057	03/02/2016	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G FIELD INSPECTION CHECKLIST	SRNS	
021055	01/06/2016	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G FIELD INSPECTION CHECKLIST	SRNS	
021053	11/01/2016	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY BLDGS. 904-41G, 904-42G AND 904-43G FIELD INSPECTIONS CHECKLIST	SRNS	
021052	10/03/2016	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY BLDGS. 904-41G, 904-42G AND 904-43G FIELD INSPECTION CHECKLIST	SRNS	
021051	09/01/2016	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY BLDGS. 904-41G, 904-42G AND 904-43G FIELD INSPECTION CHECKLIST	SRNS	
021050	08/05/2016	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G, 904-42G AND 904-43G FIELD INSPECTION CHECKLIST	SRNS	
021048	06/01/2016	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G, 904-42G AND 904-43G	SRNS	
021049	07/14/2016	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G, 904-42G AND 904-43G FIELD INSPECTION CHECKLIST	SRNS	
021046	04/26/2016	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G, 904-42G AND 904-43G	SRNS	
021047	05/04/2016	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G, 904-42G AND 904-43G	SRNS	
021042	11/03/2016	ER-IDS-019-028	10693	SANITARY LANDFILL BLDG. 740-G FIELD INSPECTION CHECKLIST	SRNS	
021041	08/19/2016	ER-IDS-019-028	10693	INSPECTION DATA SHEET SANITARY LANDFILL BLDG. 740-G FIELD INSPECTION CHECKLIST	SRNS	

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021045	03/07/2016	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G, 904-42G AND 904-43G	SRNS	
021043	01/21/2016	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G, 904-42G AND 904-43G	SRNS	
021044	02/01/2016	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G, 904-42G AND 904-43G	SRNS	
021039	02/12/2016	ER-IDS-019-028	10693	INSPECTION DATA SHEET SANITARY LANDFILL BLDG. 740-G	SRNS	
021040	05/24/2016	ER-IDS-019-028	10693	INSPECTION DATA SHEET SANITARY LANDFILL BLDG. 740-G	SRNS	
021038	11/19/2016	ER-IDS-019-023	10693	INTERIM SANITARY LANDFILL BLDG. 740.10G FIELD INSPECTION CHECKLIST	SRNS	
021036	05/12/2016	ER-IDS-019-023	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR THE INTERIM SANITARY LANDFILL BLDG 740.10G	SRNS	
021037	08/15/2016	ER-IDS-019-023	10693	INTERIM SANITARY LANDFILL BLDG. 740.10G FIELD INSPECTION CHECKLIST	SRNS	
021035	02/11/2016	ER-IDS-019-023	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR THE INTERIM SANITARY LANDFILL BLDG 740.10G	SRNS	
021033	08/29/2016	ER-IDS-019-022	10693	M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY BLDG. 904-51G FIELD INSPECTION CHECKLIST	SRNS	
021034	11/17/2016	ER-IDS-019-022	10693	M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY BLDG 904-51G FIELD INSPECTION CHECKLIST	SRNS	
021031	02/09/2016	ER-IDS-019-022	10693	INSPECTION DATA SHEET M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-51G	SRNS	
021030	11/07/2016	ER-IDS-019-020	10693	METALLURGICAL LABORATORY HAZARDOUS WASTE MANAGEMENT FACILITY (HWMF) POST CLOSURE FIELD INSPECTION CHECKLIST	SRNS	
021032	05/02/2016	ER-IDS-019-022	10693	INSPECTION DATA SHEET M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-51G	SRNS	
021028	05/20/2016	ER-IDS-019-020	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST METALLURGICAL LABORATORY HWMF POST CLOSURE INSPECTION	SRNS	

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021026	02/08/2016	ER-IDS-019-020	10693	INSPECTION DATA SHEET FIELD - FIELD INSPECTION CHECKLIST METALLURGICAL LABORATORY HWMF POST CLOSURE INSPECTION	SRNS	
021025	11/10/2016	ER-IDS-019-018	10693	MIXED MANAGEMENT FACILITY POST CLOSURE INSPECTION, BLDG, 643-28G AND LOW-LEVEL RADIOACTIVE WASTE DISPOSAL FACILITY FIELD INSPECTION CHECKLIST	SRNS	
021029	08/18/2016	ER-IDS-019-020	10693	METALLURGICAL LABORATORY HAZARDOUS WASTE MANAGEMENT FACILITTY (HWMF) POST CLOSURE FIELD INSPECTION CHECKLIST	SRNS	
021023	05/26/2016	ER-IDS-019-018	10693	INSPECTION DATA SHEET MIXED WASTE MANAGEMENT FACILITY POST CLOSURE INSPECTION, BLDG 643-28G AND LOW-LEVEL RADIOACTIVE WASTE DISPOSAL FACILITY	SRNS	
021024	08/01/2016	ER-IDS-019-018	10693	MIXED WASTE MANAGEMENT FACILITY POST CLOSURE INSPECTION, BLDG, 643-28G AND LOW-LEVEL RADIOACTIVE WASTE DISPOSAL FACILITY FIELD INSPECTION CHECKLIST	SRNS	
021022	02/22/2016	ER-IDS-019-018	10693	INSPECTION DATA SHEET MIXED WASTE MANAGEMENT FACILITY POST CLOSURE INSPECTION, BLDG 643-28G AND LOW-LEVEL RADIOACTIVE WASTE DISPOSAL FACILITY	SRNS	
021019	06/23/2016	ARF-021019	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F-AREA INDUSTRIAL LANDFILL PERMIT 025500-1602 SECOND QUARTER 2016	SRNS	
021018	03/17/2016	ARF-021018	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL - PERMIT 025500-1602 FIRST QUARTER 2016	SRNS	
021021	12/13/2016	ARF-021021	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT 025500-1602 FOURTH QUARTER 2016	SRNS	
021020	09/14/2016	ARF-021020	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F-AREA INDUSTRIAL LANDFILL PERMIT 025500-1602 THIRD QUARTER 2016	SRNS	
021006	04/06/2017	SRNS-J2000-2017	10693	READING ROOM FOR THE SRS ADMINISTRATIVE RECORD FILE (ARF) COMPACT DISKS (CD) 253 AND ARF INDEX DATED APRIL 10, 2017.	SRNS	SUSAN FULMER,I POPE,KA
021009	04/11/2017	SRNS-J2000-2017	10693	SAVANNAH RIVER SITES RESPONSES TO THE U.S. ENVIRONMENTAL PROTECTION AGENCYS COMMENTS DURING THE FIVE YEAR REMEDY REVIEW REPORTS SRNS-RP-2016-00609 AND SRNS-RP-2016-00610 REGULATORY SITE INSPECTIONS	SHELIA MCFALLS	ROBERT I SUSAN B. FULMER
020983	02/21/2017	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEEMENT CHANGES DATED 2/21/17 APPENDIX B HIGH LEVEL WASTE RADIOACTIVE WASTE TANK SYSTEMS DATED JANUARY 10 2017 REVISION 0 APPENDIX D FOR FISCAL YEAR 2016 PRINT DATE	WSRC	
020964	02/02/2017	020964	10693	THE SAVANNAH RIVER SITE ENVIRONMENTAL BULLETIN FOR THE NOTICE OF PUBLIC AVAILABILITY SECOND PHASE: FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES VOLUME	SRS	
020968	02/07/2017	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 02/07/2017 REVISION 0 APPENDIX C FOR FISCAL YEAR 2017 PRINT DATE: 9/22/16 REVSION 0 APPENDIX G FOR FISCAL YEAR 2017 PRINT DATE 9/22/16 UPDATED 02/07/2017	WSRC	

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020954	01/24/2017	SRNS-J2000-2017	10693	READING ROOM FOR THE SRS ADMINISTRATIVE RECORD FILE (ARF) COMPACT DISKS (CD) 252 AND ARF INDEX DATED JANUARY 24, 2017	SRNS	SUSAN FULMER,I POPE,KA
019768	08/22/2014	019768	10693	THE SAVANNAH RIVER SITE ENVIRONMENTAL BULLETIN FOR THE U S DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF THE FIFTH FIVE YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE VOLUME 26 NUMBER 8 AUGUST 22 2014	SRNS	
020569	06/29/2015	ARF-020569	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT 025500-1602 SECOND QUARTER 2015	SRNS	
020568	03/25/2015	ARF-020568	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT 025500-1602 FIRST QUARTER 2015	SRNS	
020570	09/10/2015	ARF-020570	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT 025500-1602 THIRD QUARTER 2015	SRNS	
019693	07/10/2014	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT Changes Dated 07/10/2014: Appendix D Print Date: 06/30/201; RECORD OF MODIFICATIONS TO THE FEDERAL FACILITY AGREEMENT FOR THE SAVANNAH SITE REVISED PAGE 19	SRNS	
019748	01/30/2011	019748	10693	FINAL LONG TERM MANAGEMENT AND STORAGE OF ELEMENTAL MERCURY ENVIRONMENTAL IMPACT STATEMENT VOLUME 1 CHAPTER 1-9 AND APPENDICES A - 1 DOE-EIS-0423 JANUARY 2011	SRNS	
019747	01/30/2011	019747	10693	FINAL LONG TERM MANAGEMENT AND STORAGE OF ELEMENTAL MERCURY ENVIRONMENTAL IMPACT STATEMENT VOLUME 2 COMMENT RESPONSE DOCUMENT DOE/EIS-0423 JANUARY 2011	SRNS	
019746	09/30/2013	019746	10693	FINAL LONG TERM MANAGEMENT AND STORAGE OF ELEMENTAL MERCURY SUPPLEMENTAL ENVIRONMENTAL IMPACT STATEMENT SUMMARY AND GUIDE FOR STAKEHOLDERS DOE/EIS-0423-S1 SEPTEMBER 2013	SRNS	
019745	01/30/2011	019745	10693	FINAL LONG TERM MANAGEMENT AND STORAGE OF ELEMENTAL MERCURY ENVIRONMENTAL IMPACT STATEMENT SUMMARY AND GUIDE FOR STAKEHOLDERS DOE/EIS-0423 JANUARY 2011	SRNS	
019744	08/01/2014	SRNS-J2000-2014	10693	PHASED SUBMITTAL OF THE SAVANNAH RIVER SITE FIFTH FIVE YEAR REMEDY REVIEW REPORT NOTIFICATION OF CHANGE IN REMEDY GROUP FOR THE D AREA OIL SEEPAGE BASIN 631-G OPERABLE UNIT.	SHELIA MCFALLS	ROBERT I POPE HE/ CATHCAF
019742	08/30/2010	019742	10693	U S ENVIRONMENTAL PROTECTION AGENCY PRELIMINARY REMEDIATION GOALS PRGs FOR RADIONUCLIDES - SITE - SPECIFIC RESIDENT PRGs FOR SOIL AUGUST 2010	SRNS	
019743	08/30/2010	019743	10693	U S ENVIRONMENTAL PROTECTION AGENCY PRELIMINARY REMEDIATON GOALS PRGs FOR RADIONUCLIDES - COMPOSITE WORKER SOIL PRG's AUGUST 2010	SRNS	
019741	05/30/2014	019741	10693	U.S. ENVIRONMENTAL PROTECTION AGENCY REGIONAL SCREENING LEVEL RSL SUMMARY TABLE TR = 1E-06, HQ = 1 MAY 2014	SRNS	
019694	07/10/2014	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT (UPDATED 07/10/2014)	SRNS	

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019689	06/19/2014	SRNS-J2000-2014	10693	READING ROOM FOR THE REMOVAL SITE EVALUATION REPORT ENGINEERING EVALUATION COST ANALYSIS RSER/EE/CA FOR THE D AREA ASH LANDFILL 488-4D U	HELENA THOMAS	ROBERT I POPE SUS FULMER
020535	03/04/2016	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 3/4/16 REVISION 1 APPENDIX E FOR FISCAL YEAR 2016 PRINT DATE: 1/21/16 REVISION 0 APPENDIX G FOR FISCAL YEAR 2016 PRINT DATE: 9/23/15 REVISION 0 APPENDIX H	SRNS	
020414	11/01/2015	SRNS-RP-2015-00	10693	ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE SRNS-RP-2015-00810 NOVEMBER 2015	Shelia McFalls	SCDHEC,I
020388	05/17/2015	SRNS-J2000-2015	10693	READING ROOM FOR THE SRS ADMINISTRATIVE RECORD FILE ARF COMPACK DISK CD 243 AND ARF INDEX DATED SEPTEMBER 2014	SRNS	SUSAN FULMER,I POPE
020370	01/29/2013	ER-IDS-019-065	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR P AREA OPERABLE UNIT REACTOR BUILDING AND DISASSEMBLY BASIN U	SRNS	
020371	12/10/2011	ER-IDS-010-051	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR R AREA OPERABLE UNIT ASH BASIN 188-R U	SRNS	
020521	02/23/2016	SRNS-J2000-2016	10693	READING ROOM FOR THE SRS ADMINISTRATIVE RECORD FILE (ARF) COMPACT DISKS (CD) #247, #248, AND ARF INDEX DATED FEBRUARY 22, 2016.	SRNS	SUSAN FULMER,I POPE
020454	12/24/2015	020454	10693	EPA COMMENTS ON THE FEDERAL FACILITY AGREEMENT FFA REVISION 0 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2016 PRINT DATE 10/28/2015	ROBERT H. POPE	CANDICE FREEMAN
020449	12/21/2015	020449	10693	SCDHEC COMMENTS ON THE FEDERAL FACILITY AGREEMENT FFA REVISION 0 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2016 PRINT DATE 10/28/15 DATED NOVEMBER 10 2015 AND RECEIVED NOVEMBER 12 2015	SUSAN B. FULMER	CANDICE FREEMAN
020438	10/30/2015	SRNS-TR-2009-00 REV 3	10693	SAVANNAH RIVER SITE GROUNDWATER PROTECTION PROGRAM U SRNS-TR-2009-00076 REVISION 3 OCTOBER 2015	SRNS	
020433	01/30/2015	WSRC-RP-94-122 REV 9C	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN APPENDICES A, B, AND C WSRC-RP-94-1227 REVISION 9C JANUARY 2015	WSRC	
020431	12/01/2015	WSRC-RP-98-412 REV 1.1	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVR SITE WSRC-RP-98-4125 REVISION 1.1 AUGUST 1999 UPDATED DECEMBER 2015	ROSS FANNING	
020683	05/28/2015	ER-IDS-019-070	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR GUNSITE 012 OPERABLE UNIT (U)	SRNS	
020685	06/23/2015	ER-IDS-019-072	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR EARLY ACTION D-AREA OPERABLE UNIT (EADAOU) (U)	SRNS	
020684	06/22/2015	ER-IDS-019-071	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR D-AREA BUBBLE TOWER COVER (U)	SRNS	

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020680	07/27/2015	ER-IDS-019-066	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR P-AREA OPERABLE UNIT PAOU (U)	SRNS	
020679	10/20/2015	ER-IDS-019-065	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR P-AREA OPERABLE UNIT, REACTOR BUILDING AND DISASSEMBLY BASIN (U)	SRNS	
020682	09/23/2015	ER-IDS-019-069	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR D-AREA ASBESTOS PIT 80-20G	SRNS	
020681	09/28/2015	ER-IDS-019-067	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR D-AREA COAL PILE RUNOFF BASIN 489-D NORTH (U)	SRNS	
020668	10/06/2015	ER-IDS-019-054	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR N-AREA ECODS N-2 OPERBLE UNIT (U)	SRNS	
020670	06/16/2015	ER-IDS-019-056	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR HEAVY WATER COMPONENT TEST REACTOR HWCTR 770U (U)	SRNS	
020669	07/15/2015	ER-IDS-019-055	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR P-AREA ECODS P-2 OPERABLE UNIT (U)	SRNS	
020665	12/11/2015	ER-IDS-019-051	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR R-AREA OPERABLE UNIT ASH BASIN 188-R (U)	SRNS	
020664	09/23/2015	ER-IDS-019-050	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST M AREA INACTIVE PROCESS SEWER LINE MIPSL OPERABLE UNIT, 081-M (U)	SRNS	
020667	10/07/2015	ER-IDS-019-053	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR L-AREA ECODS L-1 OPERABLE UNIT (U)	SRNS	
020666	03/24/2015	ER-IDS-019-052	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR R-AREA ECODS 1A, 1B, 1C OPERABLE UNIT (U)	SRNS	
020676	07/08/2015	ER-IDS-019-062	10693	INSPECTIN DATA SHEETS FIELD INSPECTION CHECKLIST FOR CHEMICAL, METAL AND PESTICIDES PITS (U)	SRNS	
020675	03/16/2015	ER-IDS-019-061	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR P-AREA ASH BASIN AND P-007 OUT FALL (U)	SRNS	
020678	07/22/2015	ER-IDS-019-064	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR R-AREA OPERABLE UNIT RAOU (U)	SRNS	
020677	10/20/2015	ER-IDS-019-063	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR R-AREA OPERABLE UNIT, REACTOR BUILDING AND DISASSEMBLY BASIN (U)	SRNS	

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020672	09/08/2015	ER-IDS-019-058	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR EARLY ACTION LAND USE CONTROL IMPLEMENTATION PLAN AT K-AREA REACTOR BUILDING COMPLEX (U)	SRNS	
020671	04/24/2015	ER-IDS-019-057	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR M-AREA OPERABLE UNIT MAOU (U)	SRNS	
020674	09/08/2015	ER-IDS-019-060	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR EARLY ACTION LAND USE CONTROL IMPLEMENTATION PLAN AT C-AREA REACTOR BUILDING COMPLEX (U)	SRNS	
020673	09/08/2015	ER-IDS-019-059	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR EARLY ACTION LAND USE CONTROL IMPLEMENTATION PLAN AT L-AREA REACTOR BUILDING COMPLEX (U)	SRNS	
020661	04/29/2015	ER-IDS-019-046	10693	INSPECTION DATA SHEETS FIELD MAINTENANCE CHECKLIST HIGHWAY 125 BRIDGE CROSSING	SRNS	
020660	01/15/2015	ER-IDS-019-044	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST HP-52 (U)	SRNS	
020663	03/23/2015	ER-IDS-019-049	10693	INSPECTION DATA SHEETS FIELD MAINTENANCE CHECKLIST, SAVANNAH RIVER AT THE MOUTH OF EACH CREEK (U)	SRNS	
020662	09/24/2015	ER-IDS-019-048	10693	INSPECTION DATA SHEETS FIELD MAINTENANCE CHECKLIST FOR R-REACTOR SEEPAGE BASINS 904-57G, 58G, 59G, 60G, 103G, 104G (U)	SRNS	
020657	12/16/2015	ER-IDS-019-041	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST, D-AREA ASH BASIN 488-D	SRNS	
020656	07/07/2015	ER-IDS-019-040	10693	FIELD INSPECTION CHECKLIST AT LTR IOU FOR FOUR PUBLIC ROAD CROSSING, BETWEEN PATTERSON MILL ROAD AND SAVANNAH RIVER (U)	SRNS	
020659	03/09/2015	ER-IDS-019-043	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR WARNERS PONG (U)	SRNS	
020658	01/21/2015	ER-IDS-019-042	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA RETENTION BASIN (U)	SRNS	
020645	03/02/2015	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER (U)	SRNS	
020647	05/14/2015	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER	SRNS	
020646	04/01/2015	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER (U)	SRNS	

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020642	10/06/2015	ER-IDS-019-036	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST R AREA BURNING RUBBLE PITS AND RUBBLE PILE, OPERABLE PIT REMIDIATION (U)	SRNS	
020640	10/12/2015	ER-IDS-019-034	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR THE HEAVY WATER EQUIPMENT WASH BASIN (U)	SRNS	
020644	02/02/2015	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER (U)	SRNS	
020643	01/05/2015	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER (U)	SRNS	
020653	10/01/2015	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER (U)	SRNS	
020652	11/02/2015	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER	SRNS	
020655	12/14/2015	ER-IDS-019-038	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR D-AREA RUBBLE PIT DRP (U)	SRNS	
020654	12/01/2015	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER (U)	SRNS	
020649	07/06/2015	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER	SRNS	
020648	06/01/2015	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER (U)	SRNS	
020651	09/09/2015	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER (U)	SRNS	
020650	08/03/2015	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER	SRNS	
020633	05/22/2015	ER-IDS-019-028	10693	INSPECTION DATA SHEET SANITARY LANDFILL BUILDING 740-G	SRNS	
020634	08/19/2015	ER-IDS-019-028	10693	INSPECTION DATA SHEET SANITARY LANDFILL BUILDING 740-G	SRNS	
020631	11/12/2015	ER-IDS-019-027	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR OLD RADIOACTIVE WASTE BURIAL GROUND BUILDING 643-E (U)	SRNS	

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020632	02/12/2015	ER-IDS-019-028	10693	INSPECTION DATA SHEET SANITARY LANDFILL BUILDING 740-G	SRNS	
020638	10/14/2015	ER-IDS-019-031	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST, CENTRAL SHOPS BURNING RUBBLE PITS OPERABLE UNITS 631-1G AND 631-3G (U)	SRNS	
020639	09/29/2015	ER-IDS-019-032	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR T-AREA OPERABLE UNIT TAOU (U)	SRNS	
020635	11/10/2015	ER-IDS-019-028	10693	INSPECTION DATA SHEET SANITARY LANDFILL BUILDING 740-G	SRNS	
020637	06/05/2015	ER-IDS-019-030	10693	FIELD INSPECTION CHECKLIST, P-AREA BURNING RUBBLE PIT, BUILDING 131-P (U)	SRNS	
020636	01/14/2015	ER-IDS-019-029	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST A-AREA MISCELLANEOUS RUBBLE PILE OPERABLE UNIT 731-6A (U)	SRNS	
020622	08/24/2015	ER-IDS-019-022	10693	INSPECTION DATA SHEET M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-51G	SRNS	
020624	02/19/2015	ER-IDS-019-023	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR THE INTERIM SANITARY LANDFILL BUILDING 740-10G (U)	SRNS	
020623	11/04/2015	ER-IDS-019-022	10693	INSPECTION DATA SHEET M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-51G	SRNS	
020619	12/02/2015	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G	SRNS	
020621	05/07/2015	ER-IDS-019-022	10693	INSPECTION DATA SHEET M-AREA HAZARDOUS WASTE MANAAGEMENT FACILITY 904-51G	SRNS	
020620	02/09/2015	ER-IDS-019-022	10693	INSPECTION DATA SHEET M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-51C	SRNS	
020628	12/07/2015	ER-IDS-019-024	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR FORD BUILDING SEEPAGE BASIN OPERABLE UNIT BUILDING 904-91G (U)	SRNS	
020630	06/09/2015	ER-IDS019-026	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR R-BINGHAM PUMP OUTAGE PITS AND UNKNOWN PITS OPERABLE UNIT (U)	SRNS	
020629	06/11/2015	ER-IDS-019-025	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR L-REACTOR SEEPAGE BASIN BUILDING 904-64G (U)	SRNS	

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020625	05/20/2015	ER-IDS-019-023	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR THE INTERIM SANITARY LANDFILL BUILDING 740-10G (U)	SRNS	
020627	11/16/2015	ER-IDS-019-023	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR THE INTERIM SANITARY LANDFILL BUILDING 740-10G (U)	SRNS	
020626	08/12/2015	ER-IDS-019-023	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR THE INTERIM SANITARY LANDFILL BUILDING 740-10G (U)	SRNS	
020612	05/15/2015	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G	SRNS	
020613	06/04/2015	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G	SRNS	
020609	02/03/2015	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G	SRNS	
020611	04/01/2015	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G	SRNS	
020610	03/04/2015	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G	SRNS	
020617	11/02/2015	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G	SRNS	
020618	10/01/2015	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G	SRNS	
020614	07/06/2015	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G	SRNS	
020616	09/22/2015	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G	SRNS	
020615	08/03/2015	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G	SRNS	
020607	11/03/2015	ER-IDS-019-020	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST METALLURGICAL LABORATORY HWMF POST CLOSURE INSPECTION (U)	SRNS	
020608	01/07/2015	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G	SRNS	

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020605	05/05/2015	ER-IDS-019-020	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST METALLURICAL LABORATORY HWMF POST CLOSURE INSPECTION (U)	SRNS	
020606	08/25/2015	ER-IDS-019-020	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST METALLURGICAL LABORATORY HWMF POST CLOSURE INSPECTION (U)	SRNS	
020604	02/10/2015	ER-IDS-019-020	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST METALLURIGICAL LABORATORY HWMF POST CLOSURE INSPECTION (U)	SRNS	
020600	09/21/2015	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G, 904-42G AND 904-43G	SRNS	
020602	10/14/2015	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G, 904-42G AND 904-43G	SRNS	
020601	11/05/2015	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G, 904-42G AND 904-43G	SRNS	
020603	12/03/2015	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-42G AND 904-43G	SRNS	
020592	01/13/2015	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G, 904-42G AND 904-43G	SRNS	
020593	02/04/2015	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G, 904-42G AND 904-43G	SRNS	
020589	05/27/2015	ER-IDS-019-018	10693	INSPECTION DATA SHEET MIXED WASTE MANAGEMENT FACILITY POST CLOSURE INSPECTION, BUILDING 643-28G AND LOW-LEVEL RADIOACTIVE WATE DISPOSAL FACILITY	SRNS	
020591	11/17/2015	ER-IDS-019-018	10693	INSPECTION DATA SHEET MIXED WASTE MANAGEMENT FACILITY POST CLOSURE INSPECTION, BUILDING 643-28G AND LOW-LEVEL RADIOACTIVE WASTE DISPOSAL FACILITY	SRNS	
020590	08/10/2015	ER-IDS-019-018	10693	INSPECTION DATA SHEET MIXED WASTE MANAGEMENT FACILTY POST CLOSURE INSPECTION, BUILDING 643-28G AND LOW-LEVEL RADIOACTIVE WASTE DISPOSAL FACILITY	SRNS	
020597	06/02/2015	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G, 904-42G AND 904-43G	SRNS	
020599	08/17/2015	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G, 904-42G AND 904-43G	SRNS	
020598	07/07/2015	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G, 904-42G AND 904-43G	SRNS	

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020594	03/11/2015	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G, 904-42G AND 904-43G	SRNS	
020596	05/22/2015	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G, 904-42G AND 904-43G (U)	SRNS	
020595	04/24/2015	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G, 904-42G AND 904-43G	SRNS	
020584	04/22/2015	ER-IDS-019-013	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST C-REACTOR SEEPAGE BASIN BUILDINGS 904-68G, 904-67G AND 904-68G (U)	SRNS	
020588	02/25/2015	ER-IDS-019-018	10693	INSPECTION DATA SHEET MIXED WASTE MANAGEMENT FACILITY POST CLOSURE INSPECTION, BUILDING 643-28G AND LOW-LEVEL RADIOACTIVE WASTE DISPOSAL FACILITY	SRNS	
020582	03/12/2015	ER-IDS-019-011	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST SRL SEEPAGE BASINS BUILDINGS 904-53G1, 904-53G2, 904-54G AND 904-55G (U)	SRNS	
020583	04/28/2015	ER-IDS-019-012	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST K-AREA REACTOR SEEPAGE BASIN BUILDING 904-65G (U)	SRNS	
020585	06/08/2015	ER-IDS-019-014	10693	INPSECTION DATA SHEET FIELD INSPECTION CHECKLIST MISCELLANEOUS CHEMICAL BASIN METALS BURING PIT BUILDING 731-4A AND 731-5A (U)	SRNS	
020587	05/26/2015	ER-IDS-019-016	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST C-AREA BURING RUBBLE PIT BUILDING 131-C (U)	SRNS	
020586	01/26/2015	ER-IDS-019-015	10693	INSPECTION DATA SHEET FIELD INSPECTIO NCHECKLIST K-AREA BURING RUBBLE PIT BUILDING 131-K AND RUBBLE PILES BUILDING 631-20G (U)	SRNS	
020571	12/09/2015	ARF-020571	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT 025500-1602 FOURTH QUARTER 2015	SRNS	
020575	07/09/2015	ER-IDS-019-004	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR K-AREA BINGHAM PUMP OUTAGE PITS BUILDING 643-1G (U)	SRNS	
020574	07/28/2015	ER-IDS-019-003	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR D-AREA BURNING RUBBLE PITS BUILDING 431-D AND 431-1D (U)	SRNS	
020580	04/27/2015	ER-IDS-019-009	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST F-AREA RETENTION BASIN BUILDING 281-3F (U)	SRNS	
020579	08/05/2015	ER-IDS-019-008	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST OLD-F-AREA SEEPAGE BASIN BUILDING 904-49G (U)	SRNS	

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020577	08/04/2015	ER-IDS-019-006	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR P-AREA BINGHAM PUMP OUTAGE PIT BUILDING 643-4G (U)	SRNS	
020578	09/22/2015	ER-IDS-019-007	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST L-AREA OIL CHEMICAL BASIN BUILDING 904-83G (U)	SRNS	
020576	08/04/2015	ER-IDS-019-005	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR L-AREA BINGHAM PUMP OUTAGE PITS BUILDING 643-2G AND 643-3G (U)	SRNS	
020572	07/13/2015	ER-IDS-019-001	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR SILVERTON ROAD WASTE UNIT BUILDING 731-3A (U)	SRNS	
020573	07/20/2015	ER-IDS-019-002	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR F-AREA BURNING RUBBLE PITS 231-F, 231-1F AND 231-2F (U)	SRNS	
020581	08/11/2015	ER-IDS-019-010	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST 1-AREA BURINING RUBBLE PITS 731-A 1A AND RUBBLE PIT 731-2A AND A-AREA ASH PILE 788-2A (U)	SRNS	
020564	04/12/2016	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 4/12/16 REVISION 0 APPENDIX C FOR FISCAL YEAR 2016 PRINT DATE: 9/23/15 REVISION 1 APPENDIX K FOR FISCAL YEAR 2016 PRINT DATE: 3/14/2016 AND RECORD OF	SRNS	
020563	04/05/2016	SRNS-J2000-2016	10693	READING ROOM FOR THE SRS ADMINISTRATIVE RECORD FILE (ARF) COMPACT DISKS (CD) 249 AND ARF INDEX DATED APRIL 4, 2016.	SRNS	SUSAN FULMER,I POPE
020031	02/09/2015	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT (UPDATED 2/9/15)	SRNS	
020026	01/30/2015	020026	10693	EPA APPROVAL (E-MAIL) OF THE EXTENSION REQUEST FOR THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG-TERM PROJECTIONS FOR FISCAL YEAR 2015 IACD-15-30 DATED JANUARY 30 2015	ROBERT POPE	SHELIA MCFALLS
020030	02/09/2015	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 02-09-2015: REVISION 0 APPENDIX C RCRA CERCLA UNITS, REVISION 0 APPENDIX G SITE EVALUATION AREAS, REVISION 0 APPENDIX H SOLID WASTE MANAGEMENT UNITS,	SRNS	
020025	01/30/2015	020025	10693	SCDHEC APPROVAL (E-MAIL) OF THE EXTENSION REQUEST FOR THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG-TERM PROJECTION FOR FISCAL YEAR 2015 IACD-15-130 DATED JANUARY 30 2015	SUSAN B. FULMER	SHELIA MCFALLS
019868	11/01/2014	SRNS-RP-2014-01	10693	ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE SRNS-RP-2014-01068 NOVEMBER 2014	SRNS	
019894	01/29/2014	019894	10693	THE ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE FOR THE EARLY ACTION RECORD OF DECISION AVAILABLE FOR THE P AREA OPERABLE UNIT VOLUME 20 NUMBER 3 DATED JANUARY 29 2009	SRS	
019893	01/28/2009	019893	10693	THE ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE FOR THE THIRD FIVE YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVE SITE ISSUED VOLUME 20 NUMBER 2 DATED JANUARY 28 2009	SRNS	

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019824	08/01/2014	WSRC-RP-98-412! REV 1.1	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE WSRC-RP-98-4125 REVISION 1.1 AUGUST 1999 UPDATED AUGUST 2014	SRNS	
019791	09/08/2014	SRNS-J2000-2014	10693	Reading Room for the SRS Administrative Record File (ARF) Compact Disks (CD) #241, #242 and ARF Index Dated July 18, 2014	HELENA THOMAS	MARTHA BERRY,DI LLOYD,JC
019790	09/08/2014	SRNS-J2000-2014	10693	Reading Room for the SRS Administrative Record File (ARF) Compact Disks (CD) #241, #242 and ARF Index Dated July 18, 2014	HELENA THOMAS	SUSAN FULMER,I POPE
019789	09/08/2014	SRNS-J2000-2014	10693	Reading Room for the SRS Administrative Record File (ARF) Compact Disks (CD) #241, #242 and ARF Index Dated July 18, 2014	HELENA THOMAS	KATHY CARMICH YERKES
019781	11/21/2013	SRNS-J2000-2013	10693	READING ROOM FOR THE SRS ADMINISTRATIVE RECORD FILE ARF COMPACT DISKS CD 236, 237, 238 AND ARF INDEX DATED NOVEMBER 21, 2013	HELENA THOMAS	KATHY KA CARMICH DEBBIE Y
019780	11/21/2013	SRNS-J2000-2013	10693	READING ROOM FOR THE SRS ADMINISTRATIVE RECORD FILE ARF COMPACT DISKS CD 236, 237, 238 AND ARF INDEX DATED NOVEMBER 21, 2013	SRNS	ROBERT I VAN KEIS
019779	12/16/2013	SRNS-J2000-2013	10693	READING ROOM FOR THE ERD-EN-2013-00115 UNITED STATES DEPARTMENT OF ENERGY STATEMENT OF BASIS PROPOSED PLAN FACT SHEET FOR THE WETLAND AREA AT DUNBARTON BAY IN SUPPORT OF STEEL CREEK INTEGRATOR OPERABLE	HELENA THOMAS	KATHY KA CARMICH DEBBIE Y
019777	04/14/2014	SRNS-J2000-2014	10693	READING ROOM FOR THE SRS ADMINISTRATIVE RECORD FILE ARF COMPACT DISK CD 240 AND ARF INDEX DATED APRIL 9, 2014	HELENA THOMAS	ROBERT I SUSAN FU
019776	02/12/2014	SRNS-J2000-2014	10693	READING ROOM FOR THE SRS ADMINISTRATIVE RECORD FILE ARF COMPACT DISKS CD 239 AND ARF INDEX DATED FEBRUARY 10, 2014	HELENA THOMAS	ROBERT I VAN KEIS
019778	04/14/2014	SRNS-J2000-2014	10693	READING ROOM FOR THE SRS ADMINISTRATIVE FILE ARF COMPACT DISK CD 240 AND ARF INDEX DATED APRIL 9, 2014	HELENA THOMAS	KATHY KA CARMICH DEBBIE Y
019775	02/12/2014	SRNS-J2000-2014	10693	READING ROOM FOR THE SRS ADMINISTRATIVE RECORD FILE ARF COMPACT DISKS CD 239 AND ARF INDEX DATED FEBRUARY 10, 2014	HELENA THOMAS	KATHY KA CARMICH DEBBIE Y
019454	06/13/2013	ER-IDS-019-031	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST CENTRAL SHOPS BURNING RUBBLE PITS OPERABLE UNITS 631-1G AND 631-3G	SRNS	
019456	09/17/2013	ER-IDS-019-032	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR T-AREA OPERABLE UNIT TAOU	SRNS	
019457	05/28/2013	ER-IDS-019-033	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST L-AREA HOT SHOP OPERABLE UNIT	SRNS	
019455	11/04/2013	ER-IDS-019-031	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST CENTRAL SHOPS BURNING RUBBLE PITS OPERABLE UNITS 631-1G AND 631-3G	SRNS	

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019451	09/19/2013	ER-IDS-019-027	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR OLD RADIOACTIVE WASTE BURIAL GROUND BUILDING 643-E	SRNS	
019450	06/17/2013	ER-IDS-019-027	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR OLD RADIOACTIVE WASTE BURIAL GROUND BUILDING 643-E	SRNS	
019453	07/08/2013	ER-IDS-019-030	10693	FIELD INSPECTION CHECKLIST P-AREA BURNING RUBBLE PIT BUILDING 131-P	SRNS	
019452	03/12/2013	ER-IDS-019-029	10693	FIELD INSPECTION CHECKLIST A-AREA MISCELLANEOUS RUBBLE PILE OPERABLE UNIT 731-6A	SRNS	
019449	03/12/2013	ER-IDS-019-027	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR OLD RADIOACTIVE WASTE BURIAL GROUND BUILDING 643-E	SRNS	
019448	12/06/2012	ER-IDS-019-027	10693	FIELD INSPECTION CHECKLIST FOR OLD RADIOACTIVE WASTE BURIALGROUND BUILDING 643-E	SRNS	
019447	06/06/2013	ER-IDS-019-026	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR R-BINGHAM PUMP OUTAGE PITS AND UNKNOWN PITS OPERABLE UNIT	SRNS	
019446	07/08/2013	ER-IDS-019-025	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR L-REACTOR SEEPAGE BASIN BUILDING 904-64G	SRNS	
019445	12/19/2013	ER-IDS-019-024	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR FORD BUILDING SEEPAGE BASIN OPERABLE UNIT BUILDING 904-91G	SRNS	
019439	09/19/2013	ER-IDS-019-020	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST METALLURGICAL LABORATORY HWMF POST CLOSURE INSPECTION	SRNS	
019444	07/08/2013	ER-IDS-019-024	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR FORD BUILDING SEEPAGE BASIN OPERABLE UNIT BUILDING 904-91G	SRNS	
019443	09/19/2013	ER-IDS-019-023	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR THE INTERIM SANITARY LANDFILL BUILDING 740-10G	SRNS	
019441	03/12/2013	ER-IDS-019-023	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR THE INTERIM SANITARY LANDFILL BUILDING 740-10G	SRNS	
019440	12/06/2012	ER-IDS-019-023	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR THE INTERIM SANITARY LANDFILL BUILDING 740-10G	SRNS	
019442	06/17/2013	ER-IDS-019-023	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR THE INTERIM SANITARY LANDFILL BUILDING 740-10G	SRNS	

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019438	06/17/2013	ER-IDS-019-020	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST METALLURGICAL LABORATORY HWMF POST CLOSURE INSPECTION	SRNS	
019434	03/12/2013	ER-IDS-019-015	10693	FIELD INSPECTION CHECKLIST K-AREA BURNING RUBBLE PIT BUILDING 131-K AND RUBBLE PILES BUILDING 631-20G	SRNS	
019437	03/12/2013	ER-IDS-019-020	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST METALLURGICAL LABORATORY HWMF POST CLOSURE INSPECTION	SRNS	
019435	06/17/2013	ER-IDS-019-016	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST C-AREA BURNING RUBBLE PIT BUILDING 131-C U	SRNS	
019436	12/06/2012	ER-IDS-019-020	10693	METALLURGICAL LABORATORY HWMF POST CLOSURE INSPECTION	SRNS	
019433	07/08/2013	ER-IDS-019-014	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST MISCELLANEOUS CHEMICAL BASIN METALS BURNING PIT BUILDINGS 731-4A AND 731-5A U	SRNS	
019431	05/28/2013	ER-IDS-019-012	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST K-AREA REACTOR SEEPAGE BASIN BUILDING 904-65G U	SRNS	
019430	09/19/2013	ER-IDS-019-011	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST SRL SEEPAGE BASINS BUILDINGS 904-53G1, 904-53G2, 904-54G AND 904-55G U	SRNS	
019428	06/13/2013	ER-IDS-019-009	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST F-AREA RETENTION BASIN BUILDING 281-3F U	SRNS	
019427	09/19/2013	ER-IDS-019-009	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST F-AREA RETENTION BASIN BUILDING 281-3F U	SRNS	
019429	11/04/2013	ER-IDS-019-010	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST A-AREA BURNING RUBBLE PITS 731-A, 1A AND RUBBLE PIT 731-2A AND A-AREA ASH PILE 788-2A U	SRNS	
019421	03/12/2014	ER-IDS-019-006	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR P-AREA BINGHAM PUMP OUTAGE PIT (BUILDING 643-4G U	SRNS	
019422	09/19/2013	ER-IDS-019-006	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR P-AREA BINGHAM PUMP OUTAGE PIT BUILDING 643-4G U	SRNS	
019425	10/15/2013	ER-IDS-019-008	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST OLD F-AREA SEEPAGE BASIN BUILDING 904-49G U	SRNS	
019426	03/12/2013	ER-IDS-019-008	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST OLD F-AREA SEEPAGE BASIN BUILDING 904-49G U	SRNS	

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019423	09/19/2013	ER-IDS-019-007	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST L-AREA OIL CHEMICAL BASIN BUILDING 904-83G U	SRNS	
019424	05/28/2013	ER-IDS-019-007	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST L-AREA OIL CHEMICAL BASIN BUILDING 904-83G U	SRNS	
019417	03/12/2013	ER-IDS-019-004	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST K-AREA BINGHAM PUMP OUTAGE PIT BUILDING 643-1G U	SRNS	
019420	09/19/2013	ER-IDS-019-005	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR L-AREA BINGHAM PUMP OUTAGE PITS BUILDINGS 643-2G AND 643-3G U	SRNS	
019418	07/30/2013	ER-IDS-019-004	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST K-AREA BINGHAM PUMP OUTAGE PIT BUILDING 643-1G U	SRNS	
019419	03/12/2013	ER-IDS-019-005	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR L-AREA BINGHAM PUMP OUTAGE PITS BUILDING 643-2G AND 643-3G U	SRNS	
019414	03/12/2013	ER-IDS-019-002	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR F-AREA BURNING RUBBLE PITS 231-F, 231-1F AND 231-2F U	SRNS	
019413	07/30/2013	ER-IDS-019-001	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR SILVERTON ROAD WASTE UNIT BUILDING 731-3A U	SRNS	
019410	06/20/2013	019410	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
019411	09/25/2013	019411	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
019416	07/08/2013	ER-IDS-019-003	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR D-AREA BURNING RUBBLE PITS BUILDINGS 431-D AND 431-1D U	SRNS	
019415	07/30/2013	ER-IDS-019-002	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR F-AREA BURNING RUBBLE PITS 231-F, 231-1F AND 231-2F U	SRNS	
019412	03/12/2013	ER-IDS-019-001	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR SILVERTON ROAD WASTE UNIT BUILDING 731-3A U	SRNS	
019409	12/19/2012	019409	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
019408	03/06/2013	019408	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	

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019386	11/01/2013	WSRC-RP-94-122 REV 9B	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN APPENDICES A, B, AND C WSRC-RP-94-1227 REVISION 9B UPDATED NOVEMBER 2013 U	SRS	
019376	12/19/2013	019376	10693	BEALSEY BROADCAST GROUP ADVERTISEMENT - THE U.S. DEPARTMENT OF ENERGY HAS RELEASED A STATEMENT OF BASIS AND PROPOSED PLAN ON DECEMBER 19, 2013 FOR THE WETLAND AREA AT DUNBARTON BAY SUB-UNIT	SRNS	
019372	02/05/2014	019372	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL ON NOTICE OF PUBLIC AVAILABILITY FOURTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE.	SRNS	
019374	12/19/2013	019374	10693	NEWSPAPER ADVERTISEMENT - AIKEN STANDARD ON THE PUBLIC NOTICE STATEMENT OF BASIS/PROPOSED PLAN FOR THE WETLAND AREA AT DUNBARTON BAY IN SUPPORT OF STEEL CREEK INTEGRATOR OPERABLE UNIT AVAILABLE FOR	SRNS	
019373	02/04/2014	019373	10693	NEWSPAPER ADVERTISEMENT - AIKEN STANDARD ON NOTICE OF PUBLIC AVAILABILITY THE FOURTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE (SRS).	SRNS	
019371	12/18/2013	019371	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL - PUBLIC NOTICE ON STATEMENT OF BASIS/PROPOSED PLAN FOR THE WETLAND AREA AT DUNBARTON BAY IN SUPPORT OF STEEL CREEK INTEGRATOR OPERABLE UNIT AVAILABLE FOR	SRNS	
019375	02/07/2014	019375	10693	NEWSPAPER ADVERTISEMENT - THE STATE MEDIA CO., INC. ON NOTICE OF PUBLIC AVAILABILITY THE FOURTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE (SRS) IS BEING ISSUED BY THE U.S. DEPARTMENT OF	SRNS	
019369	02/04/2014	019369	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE ON THE NOTICE OF AVAILABILITY FOURTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE	SRNS	
019370	12/19/2013	019370	10693	NEWSPAPER ADVERTISEMENT - THE STATE MEDIA CO., INC. - PUBLIC NOTICE - THE UNITED STATES DEPARTMENT OF ENERGY (DOE) WILL RELEASE A STATEMENT OF BASIS/PROPOSED PLAN (SB/PP)FOR THE WETLAND AREA AT DUNBARTON BAY	SRNS	
019368	03/01/2014	WSRC-RP-98-412 REV 1.1	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE WSRC-RP-98-4125 REVISION 1.1 AUGUST 1999 UPDATED MARCH 2014	SRNS	
019366	05/01/94	SREL-48 UC-66E	10693	MERCURY BIOACCUMULATION IN MOSQUITOFISH GAMBUSIA HOLBROOKI SAMPLE ON AND AROUND THE SAVANNAH RIVER SITE	M.C. NEWMAN,A. MESSIER	
019365	12/01/98	WSRC-RP-94-122 REVISION 4 DRAFT	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN WSRC-94-1227 REVISION 4 DATED DECEMBER 1998	SRNS	
019363	03/01/99	WSRC-RP-94-122	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN WSRC-RP-94-1227 REVISION 4A DATED MARCH 1999	SRNS	
019364	12/17/98	ESH-FSS-98-0277	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN REVISION 4 WSRC-RP-1227	SRNS	
019352	09/01/2007	ARF-019352	10693	PALLER, M.H. AND J.W. LITTRELL, 2007. LONG-TERM CHANGES IN MERCURY CONCENTRATIONS IN FISH FROM THE MIDDLE SAVANNAH RIVER SCIENCE OF THE TOTAL ENVIRONMENT 382:375-382	M.H. PALLER,J.W. LITTRELL	

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019349	01/01/2001	WSRC-MS-2001-0	10693	DEVELOPMENT OF A TOTAL MAXIMUM DAILY LOAD FOR MERCURY IN THE SAVANNAH RIVER BASIN	WILLIAM L. PAYNE	
019296	01/31/2014	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT: Changes Dated 01/31/2014: Appendices C,G,H,K (Print Date: 09/16/2013); RECORD OF MODIFICATIONS TO THE FEDERAL FACILITY AGREEMENT FOR THE SAVANNAH SITE REVISED PAGES 17-18	SRNS	
019297	01/31/2014	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT: Changes Dated 01/31/2014: Appendices C,G,H,K (Print Date: 09/16/2013); RECORD OF MODIFICATIONS TO THE FEDERAL FACILITY AGREEMENT FOR THE SAVANNAH SITE REVISED PAGES 17-18	SRNS	
020231	11/12/2013	ER-SOP-012	10693	POST CLOSURE INSPECTION M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-51G	SRNS	
020232	11/06/2013	ER-SOP-013	10693	POST CLOSURE INSPECTION SANITARY LANDFIL BUILDING 740-G	SRNS	
020230	01/07/2014	ER-SOP-009	10693	POST CLOSURE INSPECTION H-AREA HAZARDOUS WASTE MANAGMENT FACILITY BUILDINGS 904-44G, 904-45G, 904-46G, AND 904-56G	SRNS	
020228	11/04/2013	ER-SOP-009	10693	POST CLOSURE INSPECTION H-AREA HAZARDOUS WASTE MANAGMENT FACILITY BUILDING 904-44G, 904-45G, 904-46G AND 904-56G	SRNS	
020229	12/03/2013	ER-SOP-009	10693	POST CLOSURE INSPECTION H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY BUILDING 904-44G, 904-45G, 904-46G, AND 904-56G	SRNS	
020225	12/04/2013	ER-SOP-008	10693	POST CLOSURE INSPECTION F-AREA HAZARDOUS WASTE MANAGEMENT FACILITIES 904-41G, 904-42G, AND 904-43G	SRNS	
020227	10/01/2013	ER-SOP-009	10693	POST CLOSURE INSPECTION H-AREA HAZARDOUS WASTE MANAGMENT FACILITY BUILDINGS 904-44G, 904-45G, AND 904-58G	SRNS	
020226	01/06/2014	ER-SOP-008	10693	POST CLOSURE INSPECTION F-AREA HAZARDOUS WASTE MANAGEMENT FACILITES 904-41G, 904-42G AND 904-43G	SRNS	
020222	11/21/2013	ER-SOP-006	10693	MIXED WASTE MANAGEMENT FACILITY MWMF POST-CLOSURE INSPECTION	SRNS	
020224	11/11/2013	ER-SOP-008	10693	POST CLOSURE INSPECTION F-AREA HAZARDOUS WASTE MANAGEMENT FACILITIES 904-41G, 904-42G, AND 904-43G	SRNS	
020223	10/02/2013	ER-SOP-008	10693	POST CLOSURE INSPECTION F-AREA HAZARDOUS WASTE MANAGEMENT FACILITIES 94-41G, 904-42G, AND 904-43G	SRNS	
020221	06/19/2014	ER-IDS-019-072	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR EARLY ACTION D-AREA OPERABLE UNIT EADAOU	SRNS	

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020219	05/07/2014	ER-IDS-019-070	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR GUNSITE 012 OPERABLE UNIT	SRNS	
020220	06/18/2014	ER-IDS-019-071	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR D-AREA BUBBLE TOWER COVER	SRNS	
020217	09/23/2014	ER-IDS-019-067	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR D-AREA COAL PILE RUNOFF BASIN 489-D NORTH	SRNS	
020218	09/24/2014	ER-IDS-019-069	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR D-AREA ASBESTOS PIT 80-20G	SRNS	
020214	07/23/2014	ER-IDS-019-064	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR R-AREA OPERABLE UNIT RAOU	SRNS	
020216	07/23/2014	ER-IDS-019-066	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR P-AREA OPERABLE UNIT PAOU	SRNS	
020207	04/28/2014	ER-IDS-019-057	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR M-AREA OPERABLE UNIT MAOU	SRNS	
020205	03/17/2014	ER-IDS-019-055	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR P-AREA ECODS P-2 OPERABLE UNIT	SRNS	
020206	06/17/2014	ER-IDS-019-056	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR HEAVY WATER COMPONENT TEST REACTOR HWCTR 770U	SRNS	
020212	07/17/2014	ER-IDS-019-062	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR CHEMICAL, METAL AND PESTICIDES PITS	SRNS	
020209	09/04/2014	ER-IDS-019-059	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR EARLY ACTION LAND USE CONTROL IMPLEMENTATION PLAN AT L-AREA REACTOR BUILDING COMPLEX	SRNS	
020210	09/04/2014	ER-IDS-019-060	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR EARLY ACTION LAND USE CONTROL IMPLEMENTATION PLAN AT C-AREA REACTOR BUILDING COMPLEX	SRNS	
020208	09/03/2014	ER-IDS-019-058	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR EARLY ACTION LAND USE CONTROL IMPLEMENTATION PLAN AT K-AREA REACTOR BUILDING COMPLEX	SRNS	
020211	04/23/2014	ER-IDS-019-061	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR P-AREA ASH BASIN AND P-007 OUTFALL	SRNS	
020200	09/29/2014	ER-IDS-019-050	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST M AREA INACTIVE PROCESS SEWER LINE MIPSL OPERABLE UNIT 081-M	SRNS	

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020202	03/13/2014	ER-IDS-019-052	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR R-AREA ECODS 1A, 1B, 1C, OPERABLE UNIT	SRNS	
020198	09/11/2014	ER-IDS-019-048	10693	INSPECTION DATA SHEETS FIELD MAINTENANCE CHECKLIST FOR R-REACTOR SEEPAGE BASINS 904-57G, 58G, 59G, 60G, 103G, 104G	SRNS	
020196	01/15/2014	ER-IDS-019-044	10693	INPSECTION DATA SHEET FIELD INSPECTION CHECKLIST HP-62	SRNS	
020199	05/08/2014	ER-IDS-019-049	10693	INSPECTION DATA SHEETS FIELD MAINTENANCE CHECKLIST SAVANNAH RIVER AT THE MOUTH OF EACH CREEK	SRNS	
020197	07/07/2014	ER-IDS-019-046	10693	INSPECTION DATA SHEETS FIELD MAINTENANCE CHECKLIST HIGHWAY 125 BRIDGE CROSSING	SRNS	
020195	03/24/2014	ER-IDS-019-043	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR WARNERS POND	SRNS	
020192	07/22/2014	ER-IDS-019-040	10693	FIELD INSPECTION CHECKLIST AT LTR IOU FOR FOUR PUBLIC ROAD CROSSING BETWEEN PATTERSON MILL ROAD AND SAVANNAH RIVER	SRNS	
020194	01/22/2014	ER-IDS-019-042	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA RETENTION BASIN	SRNS	
020186	04/01/2014	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA	SRNS	
020185	05/01/2014	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER	SRNS	
020189	08/04/2014	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER	SRNS	
020190	09/08/2014	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER	SRNS	
020187	06/02/2014	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER	SRNS	
020188	07/07/2014	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER	SRNS	
020183	02/03/2014	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLSIT H AREA INACTIVE PROCESS SEWER	SRNS	

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020184	03/03/2014	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER	SRNS	
020182	01/02/2014	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER	SRNS	
020168	06/09/2014	ER-IDS-019-035	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST P REACTOR SEEPAGE BASIN OPERABLE UNIT BUILDINGS 904-61G, 904-62G, 904-63G	SRNS	
020161	01/14/2014	ER-IDS-019-029	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST A-AREA MISCELLANEOUS RUBBLE PILE OPERABLE UNIT 731-6A	SRNS	
020159	05/08/2014	ER-IDS-019-028	10693	INSPECTION DATA SHEET SANITARY LANDFILL BUILDING 740-G	SRNS	
020160	08/14/2014	ER-IDS-019-028	10693	INSPECTION DATA SHEET SANITARY LANDFILL BUILDING 740-G	SRNS	
020164	10/07/2014	ER-IDS-019-031	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST CNETRAL SHOPS BURNING RUBBLE PITS OPERABLE UNITS 631-1G AND 631-3G	SRNS	
020165	09/22/2014	ER-IDS-019-032	10693	INPSECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR T-AREA OPERABLE UNIT TAOU	SRNS	
020162	06/11/2014	ER-IDS-019-030	10693	FIELD INSPECTION CHECKLIST P-AREA BURNING RUBBLE PIT BUILDING 131-P	SRNS	
020163	04/21/2014	ER-IDS-019-031	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST CENTRAL SHOPS BURNING RUBBLE PITS OPERABLE UNITS 631-1G AND 631-3G	SRNS	
020154	06/16/2014	ER-IDS-019-026	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR R-BINGHAM PUMP OUTAGE PITS AND UNKNOWN PITS OPERABLE UNIT	SRNS	
020153	06/11/2014	ER-IDS-019-025	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR L-REACTOR SEEPAGE BASIN BUILDING 904-64G	SRNS	
020157	05/21/2014	ER-IDS-019-027	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR OLD RADIOACTIVE WASTE BURIALGROUND BUILDING 643-E	SRNS	
020158	02/20/2014	ER-IDS-019-028	10693	INSPECTION DATA SHEET SANITARY LANDFILL BUILDING 740-G	SRNS	
020155	11/13/2013	ER-IDS-019-027	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR OLD RADIOACTIVE WASTE BURIALGROUND BUILDING 643-E	SRNS	

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020156	02/25/2014	ER-IDS-019-027	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR OLD RADIOACTIVE WASTE BURIALGORUND BUILDING 643-E	SRNS	
020146	08/04/2014	ER-IDS-019-022	10693	INSPECTION DATA SHEET M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-51G	SRNS	
020152	06/05/2014	ER-IDS-019-024	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR FORD BUILDING SEEPAGE BASIN OPERABLE UNIT BUILDING 904-91G	SRNS	
020145	05/01/2014	ER-IDS-019-022	10693	INSPECTION DATA SHEET M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-51G	SRNS	
020148	02/19/2014	ER-IDS-019-023	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR THE INTERIM SANITARY LANDFILL BUILDING 740-10G	SRNS	
020149	05/13/2014	ER-IDS-019-023	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR THE INTERIM SANITARY LANDFILL BUILDING 740-10G	SRNS	
020150	08/13/2014	ER-IDS-019-023	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR THE INTERIM SANITARY LANDFIL BUILDING 740-10G	SRNS	
020147	11/18/2013	ER-IDS-019-023	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR THE INTERIM SANITARY LANDFILL BUILDING 740-10G	SRNS	
020151	12/05/2013	ER-IDS-019-024	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR FORD BUILDING SEEPAGE BASIN OPERABLE UNIT BUILDING 704-91G	SRNS	
020138	05/20/2014	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G	SRNS	
020140	06/02/2014	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G	SRNS	
020141	07/07/2014	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G	SRNS	
020143	09/08/2014	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-HARA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G	SRNS	
020142	08/05/2014	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46 AND 904-56G	SRNS	
020144	02/24/2014	ER-IDS-019-022	10693	INSPECTION DATA SHEET M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-51G	SRNS	

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020139	04/01/2014	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G	SRNS	
020131	09/09/2014	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGMENT FACILITY 904-41G 904-42G AND 904-43G	SRNS	
020137	03/05/2014	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G	SRNS	
020134	05/05/2014	ER-IDS-019-020	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST METALLURGICAL LABORATORY HWMF POST CLOSURE INSPECTION	SRNS	
020133	02/18/2014	ER-IDS-019-020	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST METALLURGICAL LABORATORY HWMF POST CLOSURE INSPECTION	SRNS	
020135	08/18/2014	ER-IDS-019-020	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST METALLURGICAL LABORATORY HWMF POST CLOSURE INSPECTION	SRNS	
020136	02/04/2014	ER-IDS-019-021	10693	INSPECTION DATA SHEET H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-44G, 904-45G, 904-46G AND 904-56G	SRNS	
020132	11/07/2013	ER-IDS-019-020	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST METALLURGICAL LABORATORY HWMF POST CLOSURE INSPECTION	SRNS	
020127	04/02/2014	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G 904-42G AND 904-43G	SRNS	
020129	07/08/2014	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGMENT FACILITY 904-41G 904-42G AND 904-43G	SRNS	
020120	05/06/2014	ER-IDS-019-016	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST C-AREA BURNING RUBBLE PIT BUILDING 131-C	SRNS	
020128	06/10/2014	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G 904-42G AND 904-43G	SRNS	
020123	05/12/2014	ER-IDS-019-018	10693	INSPECTION DATA SHEET IMXED WASTE MANAGEMENT FACILITY POST CLOSURE INSPECTION BUILDING 643-28G AND LOW-LEVEL RADIOACTIVE WASTE DISPOSAL FACILITY	SRNS	
020125	03/04/2014	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G 904-42G AND 904-43G	SRNS	
020122	08/19/2014	ER-IDS-019-018	10693	INSPECTION DATA SHEET MIXED WASTE MANAGEMENT FACILITY POST CLOSURE INSPECTION BUILDING 643-28G AND LOW-LEVEL RADIOACTIVE WASTE DISPOSAL FACILITY	SRNS	

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020130	08/06/2014	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G 904-42G AND 904-43G	SRNS	
020121	02/28/2014	ER-IDS-019-018	10693	INSPECTION DATA SHEET MIXED WASTE MANAGEMENT FACILITY POST CLOSURE INSPECTION BUILDING 643-28G AND LOW-LEVEL RADIOACTIVE WASTE DISPOSAL FACILITY	SRNS	
020126	05/14/2014	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G 904-42G AND 904-43G	SRNS	
020117	04/24/2014	ER-IDS-019-013	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST C-REACTOR SEEPAGE BASIN BUILDINGS 904-66G, 904-67G AND 904-68G	SRNS	
020119	01/23/2014	ER-IDS-019-015	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST K-AREA BURNING RUBBLE PIT BUILDING 131-K AND RUBBLE PILES BUILDING 631-20G	SRNS	
020118	06/16/2014	ER-IDS-019-014	10693	INSPECTION DATA SHEET RIELD INSPECTION CHECKLIST MISCELLANEOUS CHEMICAL BASIN METALS BURNING PIT BUILDINGS 731-4A AND 731-5A	SRNS	
020115	03/25/2014	ER-IDS-019-011	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST SRL SEEPAGE BASINS BUILDING 904-53G1, 904-53G2, 904-54G AND 904-55G	SRNS	
020114	08/12/2014	ER-IDS-019-010	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST A-AREA BURNING RUBBLE PITS 731-A-1A AND RUBBLE PIT 731-2A AND A-AREA ASH PILE 788-2A	SRNS	
020116	04/29/2014	ER-IDS-019-012	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST K-AREA REACTOR SEEPAGE BASIN BUILDING 904-65G	SRNS	
020113	04/24/2014	ER-IDS-019-009	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST F-AREA RETENTION BASIN BUILDING 281-3F	SRNS	
020112	10/08/2013	ER-IDS-019-009	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST F-AREA RETENTION BASIN BUILDING 281-3F	SRNS	
020111	08/11/2014	ER-IDS-019-008	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST OLD F-AREA SEEPAGE BASIN BUILDING 904-49G	SRNS	
020110	02/06/2014	ER-IDS-019-008	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST OLD F-AREA SEEPAGE BAIN BUILDING 904-40G	SRNS	
020103	08/07/2014	ER-IDS-019-006	10693	INSPECTION DATA SHEET FIELD INPSECTION CHECKLIST FOR P-AREA BINGHAM PUMP OUTAGE PIT BUILDING 643-4G	SRNS	
020105	09/02/2014	ER-IDS-019-007	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST L-AREA OIL CHEMCIAL BASIN BUILDING 904-83G	SRNS	

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020104	03/10/2014	ER-IDS-019-007	10693	INSPECTION DATA SHEET FIELD INPSECTION CHECKLIST L-AREA OIL CHEMICAL BASIN BUILDING 904-83G	SRNS	
020100	02/05/2014	ER-IDS-019-005	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR L-AREA BINGHAM PUMP OUTAGE PITS BUILDINGS 643-2G AND 643-3G U	SRNS	
020102	02/05/2014	ER-IDS-019-006	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR P-AREA BINGHAM PUMP OUTAGE PIT BUILDING 643-4G	SRNS	
020101	08/07/2014	ER-IDS-019-005	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR L-AREA BINGHAM PUMP OUTAGE PITS BUILDINGS 643-2G AND 643-3G	SRNS	
020091	09/08/2014	ARF-020091	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT 025500-1602 THIRD QUARTER 2014	SRNS	
020090	06/25/2014	ARF-020090	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT 025500-1602 SECOND QUARTER 2014	SRNS	
020095	01/09/2014	ER-IS-019-002	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR F-AREA BURNING/RUBBLE PITS 231-F,231-1F AND 231-2F U	SRNS	
020093	01/08/2014	ER-IDS-019-001	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR SILVERTON ROAD WASTE UNIT BLDG 731-3A U	SRNS	
020094	07/09/2014	ER-IDS-019-001	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR SILVERTON ROAD WASTE UNIT BLDG. 731-3A	SRNS	
020098	01/13/2014	EF-IDS-019-004	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST K-AREA BINGHAM PUMP OUTAGE PIT BLDG 643-1G U	SRNS	
020099	07/14/2014	ER-IDS-019-004	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST K-AREA BINGHAM PUMP OUTAGE PIT BUILDING 643-1G	SRNS	
020096	07/10/2014	ER-IDS-019-002	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR F-AREA BURNING RUBBLE PITS 231-F, 231-1F AND 231-2F	SRNS	
020097	07/15/2014	ER-IDS-019-003	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR D-AREA BURNING RUBBLE PITS BLDG 431D AND 431-1D	SRNS	
020092	12/09/2014	ARF-020092	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT 025500-1602 FOURTH QUARTER 2014	SRNS	
020088	03/26/2014	ARF-020088	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F-AREA INDUSTRIAL LANDFILL PERMIT 025500-1602 FIRST QUARTER 2014	SRNS	

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020089	04/16/2014	ARF-020089	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F-AREA INDUSTRIAL LANDFILL PERMIT 025500-1602 FIRST QUARTER 2014 CORRECTED ISSUES	SRNS	
020083	03/31/2015	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 3/31/2015: REVISION 1 APPENDIX E, FISCAL YEAR 2015 LONG TERM PROJECTIONS PRINT DATE 2/19/2015 AND RECORD OF MODIFICATIONS TO THE FEDERAL FACILITY AGREEMENT	SRNS	
020082	03/31/2015	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT FOR THE SAVANNAH RIVER SITE UPDATED 3/31/15	SRNS	
020347	09/09/2015	020347	10693	THE SAVANNAH RIVER SITE ENVIRONMENTAL BULLETIN U.S. DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF THE FIFTH FIVE YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE SECOND PHASE SAVANNAH RIVER SITE	SRNS	
020337	05/17/2015	SRNS-J2000-2015	10693	READING ROOM FOR THE SRS ADMINISTRATIVE RECORD FILE ARF COMPACT DISKS CD 243 AND ARF INDEX DATED SEPTEMBER 2014	SRNS	USC-AIKE
020323	07/07/2015	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 07/07/15: REVISION 0 APPENDIX D FOR FISCAL YEAR 2015 PRINT DATE: 05/20/15, UPDATED 07/07/15 REVISION 1 APPENDIX E: FISCAL YEAR 2015 LONG TERM PROJECTIONS E.1:	SRNS	
019655	05/31/2014	ERD-EN-2014-000 FINAL	10693	SCOPING SUMMARY FOR A PHASED SUBMITTAL OF THE SAVANNAH RIVER SITE FIVE YEAR REMEDY REVIEW REPORT U ERD-EN-2014-0001 FINAL MAY 2014	SRNS	
019654	06/05/2014	019654	10693	E-MAIL CORRESPONDENCE FOR THE SCOPING SUMMARY FOR A PHASED SUBMITTAL OF THE SAVANNAH RIVER SITE FIVE-YEAR REMEDY REVIEW REPORT ERD-EN-2014-00001 FINAL MAY 2014	SHELIA MCFALLS	ROBERT I SUSAN FU
019597	08/31/2012	019597	10693	THE ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE FOR THE U.S. DEPARTMENT OF ENERGY CONDUCTS FOURTH FIVE YEAR REMEDY REVIEW AT THE SAVANNAH RIVER SITE VOLUME 24 NUMBER 12 AUGUST 31 2012	SRNS	
019585	05/19/2014	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT (UPDATED 05/19/2014)	SRNS	
019586	05/19/2014	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT: Changes Dated 05/19/2014: Appendix E (Print Date: 04/04/2014); RECORD OF MODIFICATIONS TO THE FEDERAL FACILITY AGREEMENT FOR THE SAVANNAH SITE REVISED PAGES 17-18	SRNS	
019579	02/04/2014	019579	10693	THE SAVANNAH RIVER SITE ENVIRONMENTAL BULLETIN FOR THE NOTICE OF PUBLIC AVAILABILITY FOR THE FOURTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE VOLUME 26 NUMBER 1 DATED FEBRUARY 4 2014	SRNS	
019564	12/08/2000	019564	10693	US DEPARTMENT OF ENERGY COMMENTS ON THE TOTAL MAXIMUM DAILY LOAD TMDL DEVELOPMENT FOR TOTAL MERCURY AND FISH CONSUMPTION GUIDELINES IN THE MIDDLE AND LOWER SAVANNAH RIVER WATERSHED DECEMBER 8, 2000	DOE	
019563	02/28/2001	019563	10693	TOTAL MAXIMUM DAILY LOAD TMDL FOR TOTAL MERCURY IN FISH TISSUE RESIDUE IN THE MIDDLE AND LOWER SAVANNAH RIVER WATERSHED	EPA	
019561	05/07/2014	ERD-EN-2014-001 REV 0	10693	SRS AREA COMPLETION PROJECT CORE TEAM SCOPING ORIENTATION/REFRESHER	SRS	

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019556	03/12/2013	ER-IDS-019-047	10693	INSPECTION DATA SHEETS FIELD MAINTENANCE CHECKLIST LTR TAIL WALKDOWN AND RECON	SRNS	
019557	03/16/2013	ER-IDS-019-049	10693	INSPECTION DATA SHEETS FIELD MAINTENANCE CHECKLIST, SAVANNAH RIVER AT THE MOUTH OF EACH CREEK	SRNS	
019554	03/16/2013	ER-IDS-019-040	10693	INSPECTION DATA SHEETS FIELD MAINTENANCE CHECKLIST, LTR BRIDGE INSPECTION	SRNS	
019555	03/18/2013	ER-IDS-019-046	10693	INSPECTION DATA SHEETS FIELD MAINTENANCE CHECKLIST HIGHWAY 125 BRIDGE CROSSING	SRNS	
019540	03/01/99	WSRC-RP-94-122 REVISION 4A	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, WSRC-RP-94-1227, REVISION 4A, DATED MARCH 1999.	SRNS	
019537	03/12/2013	ER-SOP-013	10693	POST CLOSURE INSPECTION SANITARY LANDFILL BUILDING 740-G	SRNS	
019539	09/19/2013	ER-SOP-013	10693	POST CLOSURE INSPECTION SANITARY LANDFILL BUILDING 740-G	SRNS	
019538	06/17/2013	ER-SOP-013	10693	POST CLOSURE INSPECTION SANITARY LANDFILL BUILDING 740-G	SRNS	
019534	06/17/2013	ER-SOP-012	10693	POST CLOSURE INSPECTION M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY	SRNS	
019533	03/12/2013	ER-SOP-012	10693	POST CLOSURE INSPECTION M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY	SRNS	
019536	12/06/2012	ER-SOP-013	10693	POST CLOSURE INSPECTION SANITARY LANDFILL BUILDING 740-G	SRNS	
019535	09/19/2013	ER-SOP-012	10693	POST CLOSURE INSPECTION M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY	SRNS	
019531	07/15/2013	ER-SOP-009	10693	POST CLOSURE INSPECTION H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY BUILDINGS 904-44G, 904-45G, 904-45G AND 904-56G	SRNS	
019532	12/06/2012	ER-SOP-012	10693	POST CLOSURE INSPECTION M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY	SRNS	
019527	05/08/2013	ER-SOP-009	10693	POST CLOSURE INSPECTION H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY BUILDINGS 904-44G, 904-45G, 904-45G AND 904-56G	SRNS	

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019526	04/24/2013	ER-SOP-009	10693	POST CLOSURE INSPECTION H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY BUILDINGS 904-44G, 904-45G, 904-45G AND 904-56G	SRNS	
019530	09/10/2013	ER-SOP-009	10693	POST CLOSURE INSPECTION H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY BUILDINGS 904-44G, 904-45G, 904-45G AND 904-56G	SRNS	
019528	06/11/2013	ER-SOP-009	10693	POST CLOSURE INSPECTION H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY BUILDINGS 904-44G, 904-45G, 904-45G AND 904-56G	SRNS	
019529	08/13/2013	ER-SOP-009	10693	POST CLOSURE INSPECTION H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY BUILDINGS 904-44G, 904-45G, 904-45G AND 904-56G	SRNS	
019525	03/13/2013	ER-SOP-009	10693	POST CLOSURE INSPECTION H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY BUILDINGS 904-44G, 904-45G, 904-45G AND 904-56G	SRNS	
019522	01/09/2013	ER-SOP-009	10693	POST CLOSURE INSPECTION H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY BUILDINGS 904-44G, 904-45G, 904-45G AND 904-56G	SRNS	
019524	02/13/2013	ER-SOP-009	10693	POST CLOSURE INSPECTION H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY BUILDINGS 904-44G, 904-45G, 904-45G AND 904-56G	SRNS	
019523	01/28/2013	ER-SOP-009	10693	POST CLOSURE INSPECTION H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY BUILDINGS 904-44G, 904-45G, 904-45G AND 904-56G	SRNS	
019519	09/16/2013	ER-SOP-008	10693	POST CLOSURE INSPECTION F-AREA HAZARDOUS WASTE MANAGEMENT FACILITIES 904-41G, 904-42G, AND 904-43G	SRNS	
019521	12/06/2012	ER-SOP-009	10693	POST CLOSURE INSPECTION H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY BUILDINGS 904-44G, 904-45G, 904-45G AND 904-56G	SRNS	
019520	12/03/2012	ER-SOP-009	10693	POST CLOSURE INSPECTION H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY BUILDINGS 904-44G, 904-45G, 904-45G AND 904-56	SRNS	
019515	06/17/2013	ER-SOP-008	10693	POST CLOSURE INSPECTION F-AREA HAZARDOUS WASTE MANAGEMENT FACILITIES 904-41G, 904-42G, AND 904-43G	SRNS	
019514	06/13/2013	ER-SOP-008	10693	POST CLOSURE INSPECTION F-AREA HAZARDOUS WASTE MANAGEMENT FACILITIES 904-41G, 904-42G, AND 904-43G	SRNS	
019518	09/19/2013	ER-SOP-008	10693	POST CLOSURE INSPECTION F-AREA HAZARDOUS WASTE MANAGEMENT FACILITIES 904-41G, 904-42G, AND 904-43G	SRNS	
019516	07/08/2013	ER-SOP-008	10693	POST CLOSURE INSPECTION F-AREA HAZARDOUS WASTE MANAGEMENT FACILITIES 904-41G, 904-42G, AND 904-43G	SRNS	

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019517	07/30/2013	ER-SOP-008	10693	POST CLOSURE INSPECTION F-AREA HAZARDOUS WASTE MANAGEMENT FACILITIES 904-41G, 904-42G, AND 904-43G	SRNS	
019511	03/12/2013	ER-SOP-008	10693	POST CLOSURE INSPECTION F-AREA HAZARDOUS WASTE MANAGEMENT FACILITIES 904-41G, 904-42G, AND 904-43G	SRNS	SRNS
019513	05/28/2013	ER-SOP-008	10693	POST CLOSURE INSPECTION F-AREA HAZARDOUS WASTE MANAGEMENT FACILITIES 904-41G, 904-42G, AND 904-43G	SRNS	
019512	03/12/2013	ER-SOP-008	10693	POST CLOSURE INSPECTION F-AREA HAZARDOUS WASTE MANAGEMENT FACILITIES 904-41G, 904-42G, AND 904-43G	SRNS	
019508	12/03/2012	ER-SOP-008	10693	POST CLOSURE INSPECTION F-AREA HAZARDOUS WASTE MANAGEMENT FACILITIES 904-41G, 904-42G, AND 904-43G	SRNS	
019510	01/09/2013	ER-SOP-008	10693	POST CLOSURE INSPECTION F-AREA HAZARDOUS WASTE MANAGEMENT FACILITIES 904-41G, 904-42G, AND 904-43G	SRNS	
019509	12/06/2012	ER-SOP-008	10693	POST CLOSURE INSPECTION F-AREA HAZARDOUS WASTE MANAGEMENT FACILITIES 904-41G, 904-42G, AND 904-43G	SRNS	
019505	03/12/2013	ER-SOP-006	10693	MIXED WASTE MANAGEMENT FACILITY MWMF POST-CLOSURE INSPECTIONS	SRNS	
019507	09/19/2013	ER-SOP-006	10693	MIXED WASTE MANAGEMENT FACILITY MWMF POST-CLOSURE INSPECTIONS	SRNS	
019506	06/17/2013	ER-SOP-006	10693	MIXED WASTE MANAGEMENT FACILITY MWMF POST-CLOSURE INSPECTIONS	SRNS	
019503	07/08/2013	ER-IDS-019-072	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR EARLY ACTION D-AREA OPERABLE UNIT (EADAOU) (U)	SRNS	
019504	12/06/2012	ER-SOP-006	10693	MIXED WASTE MANAGEMENT FACILITY MWMF POST-CLOSURE INSPECTIONS	SRNS	
019500	10/15/2013	ER-IDS-019-069	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR D-AREA ASBESTOS PIT (80-20G)	SRNS	
019502	07/08/2013	ER-IDS-019-071	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR D-AREA BUBBLE TOWER COVER (U)	SRNS	
019501	06/17/2013	ER-IDS-019-070	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR GUNSITE 012 OPERABLE UNIT (U)	SRNS	

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019497	10/23/2013	ER-IDS-019-065	10693	INSPECTION DATA SHEETS FIELD INSPECTION CHECKLIST FOR P-AREA OPERABLE UNIT, REACTOR BUILDING AND DISASSEMBLY BASIN (U)	SRNS	
019496	07/30/2013	ER-IDS-019-064	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR R-AREA OPERABLE UNIT (RAOU) (U)	SRNS	
019499	10/15/2013	ER-IDS-019-067	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR D-AREA COAL PILE RUNOFF BASIN (489-D NORTH) (U)	SRNS	
019498	07/30/2013	ER-IDS-019-066	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR P-AREA OPERABLE UNIT (PAOU) (U)	SRNS	
019491	10/15/2013	ER-IDS-019-059	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR EARLY ACTION LAND USE CONTROL IMPLEMENTATION PLAN AT L-AREA REACTOR BUILDING COMPLEX U	SRNS	
019489	06/13/2013	ER-IDS-019-057	10693	INSPECTION DATA SHEET INSPECTION CHECKLIST FOR M-AREA OPERABLE UNIT (MAOU) (U)	SRNS	
019490	10/15/2013	ER-IDS-019-058	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR EARLY ACTION LAND USE CONTROL IMPLEMENTATION PLAN AT K-AREA REACTOR BUILDING COMPLEX (U)	SRNS	
019494	07/30/2013	ER-IDS-019-062	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR CHEMICAL, METAL AND PESTICIDES PITS (U)	SRNS	
019495	11/04/2013	ER-IDS-019-063	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR R-AREA OPERABLE UNIT, REACTOR BUILDING AND DISASSEMBLY BASIN (U)	SRNS	
019492	10/15/2013	ER-IDS-019-060	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR EARLY ACTION LAND USE CONTROL IMPLEMENTATION PLAN AT C-AREA REACTOR BUILDING COMPLEX (U)	SRNS	
019493	06/13/2013	ER-IDS-019-061	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR P-AREA ASH BASIN AND P-007 OUTFALL (U)	SRNS	
019486	10/07/2013	ER-IDS-019-054	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR N-AREA ECODS N-2 OPERABLE UNIT (U)	SRNS	
019485	10/07/2013	ER-IDS-019-053	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR L-AREA ECODS L-1 OPERABLE UNIT (U)	SRNS	
019488	06/03/2013	ER-IDS-019-056	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR HEAVY WATER COMPONENT TEST REACTOR (HWCTR) (770U) (U)	SRNS	
019487	03/26/2013	ER-IDS-019-055	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR P-AREA ECODS P-2 OPERABLE UNIT (U)	SRNS	

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019481	09/13/2013	ER-IDS-019-048	10693	INSPECTION DATA SHEET FIELD MAINTENANCE CHECKLIST FOR R-REACTOR SEEPAGE BASINS 904-57G, 58G, 59G, 60G, 103G, 104G (U)	SRNS	
019479	05/28/2013	ER-IDS-019-043	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR WARNER'S POND (U)	SRNS	
019480	03/12/2013	ER-IDS-019-044	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST, HP-52 (U)	SRNS	
019484	05/28/2013	ER-IDS-019-052	10693	FIELD INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR R-AREA ECODS 1A,1B,1C OPERABLE UNIT (U)	SRNS	
019482	09/16/2013	ER-IDS-019-050	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST M AREA INACTIVE PROCESS SEWER LINE (MIPSL) OPERABLE UNIT, 081-M (U)	SRNS	
019483	12/12/2013	ER-IDS-019-051	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR R-AREA OPERABLE UNIT ASH BASIN 188-R (U)	SRNS	
019477	12/10/2013	ER-IDS-019-041	10693	INSPECTION DATA SHEET FEILD INSPECTION CHECKLIST, D-AREA ASH BASIN (488-D)	SRNS	
019478	03/12/2013	ER-IDS-019-042	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST, H AREA RETENTION BASIN (U)	SRNS	
019473	11/05/2013	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H-AREA INACTIVE PROCESS SEWER	SRNS	
019471	07/08/2013	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H-AREA INACTIVE PROCESS SEWER	SRNS	
019472	10/01/2013	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER	SRNS	
019476	10/15/2013	ER-IDS-019-033	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST L-AREA HOT SHOP OPERABLE UNIT	SRNS	
019474	12/02/2013	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER	SRNS	
019475	12/09/2013	ER-IDS-019-038	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR D-AREA RUBBLE PIT DRP	SRNS	
019470	09/10/2013	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H-AREA INACTIVE PROCESS SEWER	SRNS	

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019466	06/13/2013	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H-AREA INACTIVE PROCESS SEWER	SRNS	
019464	03/12/2013	ER-IDS-019-037	10693	INSPECTION CHECKLIST H-AREA INACTIVE PROCESS SEWER	SRNS	
019465	05/28/2013	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H-AREA INACTIVE PROCESS SEWER	SRNS	
019469	09/19/2013	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H-AREA INACTIVE PROCESS SEWER	SRNS	
019467	06/17/2013	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H-AREA INACTIVE PROCESS SEWER	SRNS	
019468	07/08/2013	ER-IDS-019-037	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST H-AREA INACTIVE PROCESS SEWER	SRNS	
019461	12/16/2013	ER-IDS-019-035	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST P REACTOR SEEPAGE BASIN OPERABLE UNIT BUILDINGS 904-61G, 904-62G, 904-63G	SRNS	
019463	03/12/2013	ER-IDS-019-037	10693	INSPECTION CHECKLIST H-AREA INACTIVE PROCESS SEWER	SRNS	
019462	10/10/2013	ER-IDS-019-036	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST R AREA BURNING RUBBLE PITS AND RUBBLE PILE, OPERABLE PIT REMEDIATION	SRNS	
019460	07/08/2013	ER-IDS-019-035	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST P REACTOR SEEPAGE BASIN OPERABLE UNIT BUILDINGS 904-61G, 904-62G, 904-63G	SRNS	
019459	10/15/2013	ER-IDS-019-034	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR THE HEAVY WATER EQUIPMENT WASH BASIN	SRNS	
000165	06/05/91 12:00:00 AM	WSRC-RP-91-445, REV. 0	10693	SAVANNAH RIVER SITE DRAFT PUBLIC INVOLVEMENT PLAN, (WSRC-RP-91-445, REV.0) DATED JUNE 1991	WSRC	
019227	11/01/2013	SRNS-RP-2013-00	10693	ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE SRNS-RP-2013-00769 NOVEMBER 2013	SRNS	
018418	08/07/2012	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT: Changes Dated 8/7/2012; E.1-1 to E.1-5 (Print Date 1/18/2012, Updated 8/7/2012); E.2-1 to E.2-4 (Print Date 1/18/2012, Updated 8/7/2012); E.3-1 to E.3-20 (Print Date 1/18/2012, Updated 8/7/2012; FFA Modification	SRNS	
018314	05/18/2012	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT Changes Dated 5/18/2012 Appendix H H.1-1 to H.1-4 Print Date 05/01/2012 Appendix H H.2-1 to H.2-24 Print Date 05/01/2012 FFA Modification Record Pages 13-14	SRNS	

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017198	09/23/2010	ERD-EN-2010-013	10693	ARMY USAGE OF SRS LANDS MEETING MINUTES, ERD-EN-2010-0134, DATED SEPTEMBER 23, 2010	SRNS	
000790	01/15/93 12:00:00 AM	000790	10693	SAVANNAH RIVER SITE 1993 FEDERAL FACILITY AGREEMENT (FFA)	WSRC	
000806	07/01/85 12:00:00 AM	DP-1697-10	10693	COMPREHENSIVE COOLING WATER STUDY ANNUAL REPORT: VOLUME X - ENDANGERED SPECIES	J. B. GLADDEN,ET AL	
000805	06/01/88 12:00:00 AM	DPSPU-86-25-1	10693	RELEASES OF RADIOACTIVITY AT THE SAVANNAH RIVER PLANT	DU PONT DE NEMOURS & CO	
000804	10/07/92 12:00:00 AM	ESH-EMS-920036	10693	THE SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM, SECOND QUARTER 1992 (U)	WSRC	
000798	10/01/89 12:00:00 AM	000798	10693	DRAFT TOXICOLOGICAL PROFILE FOR TOLUENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000797	09/08/92 12:00:00 AM	WSRC-RP-91-445, REV. 2	10693	SAVANNAH RIVER SITE PUBLIC INVOLVEMENT PLAN	WSRC	
000796	10/01/92 12:00:00 AM	000796	10693	PRIORITY SYSTEM, READING ROOM INFORMATION	OFFICE OF ENVIRONMENTAL RESTORATION AND	
000792	10/01/92 12:00:00 AM	WSRC-RP-92-119 REV. 0	10693	SOIL REMEDIATION DEMONSTRATION PROJECT WORK PLAN N(U)	WSRC	
000791	04/06/92 12:00:00 AM	WSRC-RP-92-232	10693	ECOLOGICAL RISK ASSESSMENT PROGRAM PLAN FOR EVALUATION OF WASTE SITES ON THE SAVANNAH RIVER SITE (U)	WSRC	
000789	12/04/92 12:00:00 AM	000789	10693	TRANSMITTAL OF THE FINAL FEDERAL FACILITY AGREEMENT FOR THE SAVANNAH RIVER SITE	G. C. TIDWELL/R. L. SHAW	P. M. HEK
000753	10/01/92 12:00:00 AM	000753	10693	DRAFT TOXICOLOGICAL PROFILE FOR 4,4'-DDT, 4,4'-DDE, AND 4,4'-DDD	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000754	10/01/92 12:00:00 AM	000754	10693	DRAFT TOXICOLOGICAL PROFILE FOR ALPHA-, BETA-, GAMMA-, AND DELTA-HEXACHLOROCYCLOHEXANE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000751	11/05/92 12:00:00 AM	000751	10693	SCDHEC RESPONSE TO SRS REQUEST FOR APPROVAL FOR A MICROBIAL DEGRADATION DEMONSTRATION (LETTER ESH-ERG-910959)	F. A. RAGAN	J. W. COC
000747	08/01/91 12:00:00 AM	9234.2-15/FS	10693	ARARS Q'S & A'S: COMPLIANCE WITH NEW SDWA NATIONAL PRIMARY DRINKING WATER REGULATIONS FOR ORGANIC AND INORGANIC CHEMICALS	USEPA	

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000746	07/01/90 12:00:00 AM	9234.2-11/FS	10693	ARARS Q'S & A'S: STATE GROUNDWATER ANTIDEGRADATION ISSUES	USEPA	
000745	10/01/90 12:00:00 AM	9347.3-11FS	10693	CERCLA COMPLIANCE WITH THE RCRA TOXICITY CHARACTERISTICS (TC) RULE: PART II	USEPA	
000744	10/01/90 12:00:00 AM	9347.3-08FS	10693	SUPERFUND LDR GUIDE #8: COMPLIANCE WITH THIRD THIRD REQUIREMENTS UNDER THE LDRS	USEPA	
000743	06/15/89 12:00:00 AM	9347.2-01	10693	LAND DISPOSAL RESTRUCTIONS AS RELEVANT AND APPROPRIATE REQUIREMENTS FOR CERCLA CONTAMINATED SOIL AND DEBRIS	H. L. LONGEST	
000742	03/27/89 01:00:00 AM	9347.0-1	10693	INTERIM RCRA/CERCLA GUIDANCE IN NON-CONTIGUOUS SITES AND ON-SITE MANAGEMENT OF WASTE AND TREATMENT RESIDUE	J. W. PORTER	
000741	04/22/91 12:00:00 AM	9355.0-30	10693	ROLE OF THE BASELINE RISK ASSESSMENT IN SUPERFUND REMEDY SELECTION DECISIONS	D. R. CLAY	
000740	09/01/91 12:00:00 AM	9375.5-02/FS	10693	INDIAN TRIBAL INVOLVEMENT IN THE SUPERFUND PROGRAM	USEPA	
000739	09/01/91 12:00:00 AM	9375.5-01/FS	10693	STATE AND LOCAL INVOLVEMENT IN THE SUPERFUND PROGRAM	USEPA	
000738	01/01/91 12:00:00 AM	9234.2-13/FS	10693	ARARS Q'S & A'S: THE FUND-BALANCING WAIVER	USEPA	
000737	06/01/91 12:00:00 AM	9234.2-01/FS-A	10693	ARARS Q'S & A'S: GENERAL POLICY, RCRA, CWA, SDWA, POST-ROD INFORMATION, AND CONTINGENT WAIVERS	USEPA	
000696	07/01/92 12:00:00 AM	9345.1-04	10693	PRESCORE SOFTWARE USERS MANUAL VERSION 1.1	USEPA	
000693	04/01/92 01:00:00 AM	9345.3-03FS	10693	GUIDE TO MANAGEMENT OF INVESTIGATION-DERIVED WASTES	USEPA	
000690	03/13/92 01:00:00 AM	ESH-ERG-920031	10693	SUBMITTAL OF SAVANNAH RIVER SITE ECOLOGICAL RISK ASSESSMENT PROGRAM PLAN OUTLINE (U)	J. W. COOK	J. D. KUTZMAN TRUESDA
000680	10/14/92 12:00:00 AM	ESH-ERG-920595	10693	SPILL RESPONSE VS. CERCLA REMOVAL ACTIONS	J. W. COOK	J. D. JOHNSTC TRUESDA
017136	09/23/2010	ACP-10-250	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FISCAL YEAR 2010 (PRINT DATE: 09/07/2010)	BRIAN HENNESSEY	R.H. POPI KEISLER

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018561	03/15/2010	SRNL-STI-2009-0(Rev. 1	10693	ENHANCED ATTENUATION TECHNOLOGIES PASSIVE SOIL VAPOR EXTRACTION	SRNL	
017710	05/18/2011	ACP-11-191	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 1 APPENDIX C RCRA CERCLA UNITS AND REVISION 1 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2011 PRINT DATE 04/20/2011 AND RESPONSES TO REGULATORY COMMENTS ON THE	BRIAN HENNESSEY	R.H. POPI KEISLER
019205	11/19/2013	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT DATED 11-19-2013	SRNS	
000379	06/01/89 12:00:00 AM	EPA/635/6-89/012	10693	HANDBOOK: HAZARDOUS WASTE INCINERATION MEASUREMENT GUIDANCE MANUAL, VOLUME III OF THE HAZARDOUS WASTE INCINERATION GUIDANCE SERIES	USEPA	
018016	11/01/2011	SRNS-RP-2011-01	10693	ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE FOR THE SAVANNAH RIVER SITE, SRNS-RP-2011-01511, DATED NOVEMBER 2011	SRNS	
018784	03/14/2012	018784	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
000820	09/20/91 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 2,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 2, NUMBER 8, DATED SEPTEMBER 20, 1991.	WSRC	
000824	03/13/92 01:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 3,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 3, NUMBER 1, DATED MARCH 13, 1992.	WSRC	
000835	12/23/92 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 3,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 3, NUMBER 12, DATED DECEMBER 23, 1992.	WSRC	
000874	11/19/92 12:00:00 AM	ESH-ERG-920685	10693	NOTIFICATION OF A HAZARDOUS SUBSTANCE RELEASE (U)	J. W. COOK	J. D. JOHNSTC TRUESDA
000899	04/08/93 12:00:00 AM	ESH-ERG-930188	10693	F-AREA SEPARATIONS ANALYTICAL RESULTS FROM WELL FCA-9DR (U)	J. W. COOK	J. D. JOHNSTC TRUESDA
000834	12/01/92 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 3,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 3, NUMBER 11, DATED DECEMBER 1, 1992.	WSRC	
000828	05/01/92 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 3,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 3, NUMBER 5, DATED MAY, 1992.	WSRC	
000887	09/01/91 12:00:00 AM	EPA/540/G-91/013 (PUBLICATION 9345.0-01A	10693	GUIDANCE FOR PERFORMING PRELIMINARY ASSESSMENTS UNDER CERCLA	USEPA	
000833	11/30/92 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 3,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 3, NUMBER 10, DATED NOVEMBER 30, 1992.	WSRC	

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000837	03/05/93 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 4,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 4, NUMBER 2, DATED MARCH 5, 1993.	WSRC	
000888	09/01/92 12:00:00 AM	EPA/540/R-92-021 (DIRECTIVE 9345.1-05)	10693	GUIDANCE FOR PERFORMING SITE INSPECTIONS UNDER CERCLA	USEPA	
000836	01/01/93 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 4,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 4, NUMBER 1, DATED 1/01/1993.	WSRC	
000873	04/02/93 01:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 4,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 4, NUMBER 6, DATED APRIL 2, 1993.	WSRC	
000826	04/01/92 01:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 3,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 3, NUMBER 3, DATED APRIL 1, 1992.	WSRC	
000838	03/16/93 01:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 4,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 4, NUMBER 3, DATED MARCH 16, 1993.	WSRC	
000830	09/01/92 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 3,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 3, NUMBER 7, DATED SEPTEMBER 1, 1992.	WSRC	
000832	09/30/92 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 3,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 3, NUMBER 9, DATED SEPTEMBER 30, 1992.	WSRC	
000829	06/01/92 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 3,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 3, NUMBER 6, DATED JUNE 1, 1992.	WSRC	
000831	09/16/92 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 3,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 3, NUMBER 8, DATED SEPTEMBER 16, 1992.	WSRC	
000827	05/11/92 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 3,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 3, NUMBER 4, DATED MAY 11, 1992.	WSRC	
000821	10/04/91 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 2,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 2, NUMBER 9, DATED OCTOBER 4, 1991.	WSRC	
000823	12/20/91 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 2,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 2, NUMBER 11, DATED DECEMBER 20, 1991.	WSRC	
000904	04/06/93 12:00:00 AM	000904	10693	SCDHEC APPROVAL OF THE REQUEST FOR THE INSTALLATION APPROVAL OF ELEVEN MONITORING WELLS	R. B. EDE	J. W. COC
000844	03/02/93 12:00:00 AM	000844	10693	SITE EVALUATION PROGRAM	J. D. JOHNSTON	J. W. COC

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000822	10/01/91 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 2,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 2, NUMBER 10, DATED OCTOBER 1, 1991.	WSRC	
000866	12/14/92 12:00:00 AM	000866	10693	MEETING OF SAVANNAH RIVER SITE (SRS) NATURAL RESOURCE CO-TRUSTEES	S. R. WRIGHT	J. D. TANI
000867	12/14/92 12:00:00 AM	000867	10693	MEETING OF SAVANNAH RIVER SITE (SRS) NATURAL RESOURCE CO-TRUSTEES	S. R. WRIGHT	B. RIGGS
000864	11/16/92 12:00:00 AM	000864	10693	MEETING OF SAVANNAH RIVER SITE (SRS) NATURAL RESOURCE CO-TRUSTEES	S. R. WRIGHT	THE DIST ENGINEE
000868	06/29/92 12:00:00 AM	000868	10693	NATURAL RESOURCE TRUSTEES	J. H. LEE	P. M. HEK
000879	02/20/92 12:00:00 AM	000879	10693	IDENTIFICATION AND DETERMINATION OF POTENTIAL ARAR RCRA 40 CFR PART 264 SUBPART AA - AIR EMISSION STANDARDS FOR PROCESS VENTS, M-AREA, SRS	J. D. JOHNSTON	J. W. COC
000862	08/12/92 12:00:00 AM	000862	10693	ESTABLISHMENT OF A NATURAL RESOURCE TRUSTEE COUNCIL (YOUR LETTER TO HEKMAN, JUNE 29, 1992)	T. F. HEENAN	J. H. LEE
000865	12/14/92 12:00:00 AM	000865	10693	MEETING OF SAVANNAH RIVER SITE (SRS) NATURAL RESOURCE CO-TRUSTEES	S. R. WRIGHT	NATURAL RESOURC TRUSTEE
000863	10/30/92 01:00:00 AM	000863	10693	MEETING OF SAVANNAH RIVER SITE (SRS) NATURAL RESOURCE CO-TRUSTEES	S. R. WRIGHT	NATURAL RESOURC TRUSTEE
000846	03/22/93 01:00:00 AM	000846	10693	SCDHEC COMMENTS ON THE DRAFT SRS ECOLOGICAL RISK ASSESSMENT PROGRAM PLAN, WSRC-RP-92-232, REV. 0	F. A. RAGAN	J. W. COC
000905	09/01/92 12:00:00 AM	WSRC-IM-91-53, VOL. XI, BOOK 1 OF 1	10693	1992 RCRA PART B PERMIT RENEWAL APPLICATION (U) SAVANNAH RIVER SITE, VOLUME XI, BOOK 1 OF 1, M-AREA PROCESS WASTE INTERIM TREATMENT/STORAGE FACILITY (PWITSF)	WSRC	
000907	06/01/91 12:00:00 AM	SRO-NERP-21	10693	MAMMALS OF THE SAVANNAH RIVER SITE	COTHRAN,E. G.,ET AL	
000908	03/01/89 12:00:00 AM	SRO-NERP-9	10693	MAJOR FOREST COMMUNITY TYPES OF THE SAVANNAH RIVER PLANT: A FIELD GUIDE	S. M. JONES,ET AL	
000910	10/01/92 12:00:00 AM	WSRC - 3Q5	10693	HYDROGEOLOGIC DATA COLLECTION (U)	WSRC	
000861	08/05/92 12:00:00 AM	000861	10693	NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION, REGION IV COMMENTS ON THE SRS ECOLOGICAL RISK ASSESSMENT PROGRAM PLAN (WSRC-RP-92-232, 4/6/92)	W. JOHNSON	S. R. WRI

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000841	03/10/93 12:00:00 AM	000841	10693	SITE EVALUATION PROGRAM	F. A. RAGAN	J. W. COC
000825	03/27/92 01:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 3,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 3, NUMBER 2, DATED MARCH 27, 1992.	WSRC	
000819	09/06/91 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 2,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE- VOLUME 2, NUMBER 7, DATED SEPTEMBER 6, 1991.	WSRC	
000818	08/20/91 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 2,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 2, NUMBER 6, DATED AUGUST 20, 1991.	WSRC	
000817	07/26/91 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 2,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 2, NUMBER 5, DATED JULY 26, 1991.	WSRC	
000816	06/17/91 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 2,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 2, NUMBER 4, DATED JUNE 17, 1991.	WSRC	
000815	05/10/91 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 2,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 2, NUMBER 3, DATED MAY 10, 1991.	WSRC	
000814	03/01/91 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 2,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 2, NUMBER 2, DATED MARCH 1, 1991.	WSRC	
000813	03/28/91 01:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 2,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 2, NUMBER 1, DATED MARCH 28, 1991.	WSRC	
000812	12/20/90 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 1,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 1, NUMBER 5, DATED DECEMBER 20, 1990.	WSRC	
000811	12/05/90 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 1,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 1, NUMBER 4, DATED DECEMBER 5, 1990.	WSRC	
000810	11/05/90 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 1,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE- VOLUME 1, NUMBER 3, DATED NOVEMBER 5, 1990.	WSRC	
000809	10/01/90 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 1,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE- VOLUME 1, NUMBER 2, DATED OCTOBER 1, 1990.	WSRC	
000808	10/01/90 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 1,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 1, NUMBER 1, DATED OCTOBER 1, 1990.	WSRC	
017042	07/01/2010	WSRC-RP-94-122 REV. 11 REDLINE	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, WSRC-RP-94-1227, REVISION 11 REDLINE, DATED JULY 1, 2010	SRNS	

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013115	11/22/2005	013115	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 16, NUMBER 25, NOVEMBER 22, 2005	WSRC	
019149	12/01/93	EPA-600-R-93-187	10693	WILDLIFE EXPOSURE FACTORS HANDBOOK APPENDIX: LITERATURE REVIEW DATABASE VOLUME II OF II DECEMBER 1993	US EPA	
019147	11/01/91	OSWER 9380-306FS	10693	A GUIDE TO PRINCIPAL THREAT AND LOW LEVEL THREAT WASTES NOVEMBER 1991	EPA	
019151	05/01/97	WSRC-TR-96-011 FINAL	10693	GEOCHEMICAL AND PHYSICAL PROPERTIES OF WETLAND SOILS AT THE SAVANNAH RIVER SITE	WSRC	
019150	12/31/97	WSRC-TR-97-022	10693	SRS ECOLOGY ENVIRONMENTAL INFORMATION DOCUMENT	WSRC	
019148	12/01/93	EPA-600-R-93-187	10693	WILDLIFE EXPOSURE FACTORS HANDBOOK VOLUME I OF II DECEMBER 1993		
019146	07/01/99	EPA540-R-98-031 OSWER 9200.1-23P	10693	A GUIDE TO PREPARING SUPERFUND PROPOSED PLANS, RECORDS OF DECISION, AND OTHER REMEDY SELECTION DECISION DOCUMENTS	USEPA	
019126	09/18/2013	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT: Changes Dated 09/18/2013: Appendix E.1-1 TO E.1-5 PRINT DATE: 01/16/2013, UPDATED: 09/17/2013; E.2-1 TO E.2-6 PRINT DATE: 01/16/2013, UPDATED: 09/17/2013; E.3-1 TO E.3-23 PRINT DATE:	SRNS	
019125	06/01/2012	SRNS-RP-2012-01	10693	EC & ACP GROUNDWATER MONITORING OPTIMIZATION REPORT: A COMPREHENSIVE, TECHNICAL APPROACH FOR THE EVALUATION AND OPTIMIZATION OF GROUNDWATER MONITORING AND REPORTING	SRNS	
019223	09/23/2013	019223	10693	NEWSPAPER ADVERTISEMENT - AIKEN STANDARD ON NOTICE OF AVAILABILITY - EXPLANATION OF SIGNIFICANT DIFFERENCE FOR INCORPORATING TANKS 18 AND 19 INTO REVISION 1 INTERIM RECORD OF DECISION REMEDIAL ALTERNATIVE	SRNS	
019222	09/23/2013	019222	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE ON NOTICE OF AVAILABILITY - EXPLANATION OF SIGNIFICANT DIFFERENCE FOR INCORPORATING TANKS 18 AND 19 INTO REVISION 1 INTERIM RECORD OF DECISION REMEDIAL	SRNS	
019219	06/12/2013	019219	10693	NEWSPAPER ADVERTISEMENT - AIKEN STANDARD ON NOTICE OF AVAILABILITY - SECOND EXPLANATION OF SIGNIFICANT DIFFERENCES (ESD) FOR THE REVISION 1 TNX AREA OPERABLE UNIT RECORD OF DECISION	SRNS	
019218	06/12/2013	019218	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE ON NOTICE OF AVAILABILITY - SECOND EXPLANATION OF SIGNIFICANT DIFFERENCES (ESD) FOR THE REVISION 1 TNX AREA OPERABLE UNIT RECORD OF DECISION	SRNS	
019217	09/25/2013	019217	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL ON AVAILABILITY - EXPLANATION OF SIGNIFICANT DIFFERENCE FOR INCORPORATING TANKS 18 AND 19 INTO REVISION 1 INTERIM RECORD OF DECISION REMEDIAL ALTERNATIVE	SRNS	
019216	09/23/2013	019216	10693	NEWSPAPER ADVERTISEMENT - AIKEN STANDARD ON NOTICE OF AVAILABILITY - EXPLANATION OF SIGNIFICANT DIFFERENCE FOR INCORPORATING TANKS 18 AND 19 INTO REVISION 1 INTERIM RECORD OF DECISION REMEDIAL ALTERNATIVE	SRNS	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
019215	06/12/2013	019215	10693	NEWSPAPER ADVERTISEMENT - THE STATE MEDIA CO., INC. ON NOTICE OF AVAILABILITY - THE SECOND EXPLANATION OF SIGNIFICANT DIFFERENCES (ESD) FOR THE REVISION 1 TNX AREA OPERABLE UNIT RECORD OF DECISION IS BEING	SRNS	
019214	06/12/2013	019214	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL ON NOTICE OF AVAILABILITY - SECOND EXPLANATION OF SIGNIFICANT DIFFERENCES (ESD) FOR THE REVISION 1 TNX AREA OPERABLE UNIT RECORD OF DECISION	SRNS	
019211	06/12/2013	019211	10693	NEWSPAPER ADVERTISEMENT - AIKEN STANDARD ON THE NOTICE OF AVAILABILITY - SECOND EXPLANATION OF SIGNIFICANT DIFFERENCES (ESD) FOR THE REVISION 1 TNX AREA OPERABLE UNIT RECORD OF DECISION	SRNS	
019204	11/19/2013	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT: Changes Dated 11/19/2013: Appendix D-1 to D-6 (Print Date: 08/27/2013); RECORD OF MODIFICATIONS TO THE FEDERAL FACILITY AGREEMENT FOR THE SAVANNAH SITE REVISED PAGE 17	SRNS	
019171	11/01/2012	019171	10693	U.S. ENVIRONMENTAL PROTECTION AGENCY REGIONAL SCREENING LEVEL RSL SUMMARY TABLE NOVEMBER 2012	USEPA	
019154	09/01/2003	EPA-540-R-03-501 VOLUME 3	10693	SUPERFUND INNOVATIVE TECHNOLOGY EVALUATION PROGRAM TECHNOLOGY PROFILES ELEVENTH EDITION VOLUME 3 MEASUREMENT AND MONITORING PROGRAM	EPA	
019153	09/01/2003	EPA-540-R-03-501 VOLUME 2	10693	SUPERFUND INNOVATIVE TECHNOLOGY EVALUATION PROGRAM TECHNOLOGY PROFILES EVELENTH EDITION VOLUME 2 EMERGING TECHNOLOGY PROGRAM	EPA	
019152	09/01/2003	EPA-540-R-03-501 VOLUME 1	10693	SUPERFUND INNOVATIVE TECHNOLOGY EVALUATION PROGRAM TECHNOLOGY PROFILES ELEVENTH EDITION VOLUME 1 DEMONSTRATION PROGRAM	EPA	239
000634	07/18/89 12:00:00 AM	ESH-FSG-890161	10693	EP TOXICITY TESTING OF CONTAMINATED SOIL FROM THE CLEANUP NEAR TANK 37	J. V. ODUM	L. C. GOIL
019115	10/18/87	DPST-87-762	10693	EFFECT OF ORGANICS ON RADIONUCLIDE MOBILITY IN THE SRP BURIAL GROUND	SRL	
019119	08/01/2013	ERD-EN-2013-001	10693	SAVANNAH RIVER SITES RESPONSES TO THE U. S. ENVIRONMENTAL PROTECTION AGENCYS COMMENTS DURING THE FIVE-YEAR REMEDY REVIEW REPORT SRNS-RP-2012-00011 REGULATORY SITE INSPECTION JANUARY 15-16, JANUARY	SRNS	
019113	10/01/88	DPST-86-314	10693	MERCURY IN SHALLOW SAVANNAH RIVER PLANT SOIL	DUPONT	
000068	01/01/88 12:00:00 AM	EPA540.G-89 004 OSWER 9355.3-01	10693	GUIDANCE FOR CONDUCTING REMEDIAL INVESTIGATIONS AND FEASIBILITY STUDIES UNDER CERCLA, INTERIM FINAL	OERR	
016600	08/01/2009	ERD-AG-2005-000 REVISION 4	10693	AREA COMPLETION PROJECTS QUALITY ASSURANCE PROJECT PLAN FOR ENVIRONMENTAL DATA COLLECTION AND MANAGEMENT, ERD-AG-2005-00001, REVISION 4, DATED AUGUST 2009	SRNS	
015105	12/01/2007	WSRC-RP-2007-4(REV. 0	10693	THIRD FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA, WSRC-RP-2007-4063, REVISION 0, DATED DECEMBER 2007	WSRC	

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018993	07/07/2013	018993	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018977	07/17/2013	018977	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018970	07/17/2013	018970	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018969	07/17/2013	018969	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018968	07/17/2013	018968	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018967	07/17/2013	018967	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018966	07/17/2013	018966	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018972	07/17/2013	018972	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018976	06/24/2005	018976	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018979	09/30/2004	018979	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018981	06/25/2004	018981	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018980	06/23/2004	018980	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018978	12/23/2004	018978	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018989	10/10/2002	018989	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018987	04/02/2003	018987	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	

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018988	01/29/2003	018988	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018974	12/27/2005	018974	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018973	03/23/2007	018973	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018971	06/29/2007	018971	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018975	09/30/2005	018975	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018984	12/30/2003	018984	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018992	02/13/2002	018992	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018982	03/08/2004	018982	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018983	03/18/2004	018983	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018985	10/02/2003	018985	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018986	06/30/2003	018986	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018991	04/08/2002	018991	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018990	07/03/2002	018990	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018959	03/24/2011	018959	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018958	06/15/2011	018958	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	

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018962	06/16/2010	018962	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018960	12/14/2010	018960	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018961	09/21/2010	018961	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018953	04/15/2013	018953	10693	NEWSPAPER ADVERTISEMENT - THE STATE MEDIA CO. ON THE NOTICE OF AVAILABILITY RECORD OF DECISION FOR THE B AREA OPERABLE UNIT	SRNS	
018954	04/16/2013	018954	10693	NEWSPAPER ADVERTISEMENT - THE NORTH AUGUSTA STAR ON THE NOTICE OF AVAILABILITY - RECORD OF DECISION FOR THE B AREA OPERABLE UNIT	SRNS	
018964	12/17/2009	018964	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018963	03/17/2010	018963	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018965	09/18/2009	018965	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018957	09/15/2011	018957	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018955	04/16/2013	018955	10693	NEWSPAPER ADVERTISEMENT THE AUGUSTA CHRONICLE NOTICE OF AVAILABILITY RECORD OF DECISION FOR THE B AREA OPERABLE UNIT	SRNS	
018956	12/14/2011	018956	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018939	06/01/2012	ERD-AG-003 REV 17	10693	ENVIRONMENTAL COMPLIANCE AND AREA COMPLETION PROJECTS REGULATORY DOCUMENT HANDBOOK ERD-AG-003 REVISION 17 JUNE 2012	SRNS	
018947	10/01/97	WSRC-RP-97-834	10693	NATURAL RESOURCE SURVEY CONTENT AND FORMAT WSRC-RP-97-834 OCTOBER 1997	WSRC	
018940	04/29/2013	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT: Changes Dated 04/29/2013: Appendix C C.1-1 to C.1-23 Print Date 03/22/2013; C.2-1 to C.2-24 Print Date 03/22/2013; C.3-1 to C.3-1 Print Date 03/22/2013; C.4-1 to C.4-4 Print Date 03/22/2013; C.5-1 to C.5-18	SRNS	
018785	06/13/2012	018785	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	

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018787	12/19/2012	018787	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018786	09/18/2012	018786	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL PERMIT NUMBER 025500-1602	SRNS	
018668	01/25/2013	018668	10693	SCDHEC COMMENTS ON THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS REVISION 0 APPENDIX G SITE EVALUATION AREAS AND REVISION 0 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2013 (PRINT DATE	VAN KEISLER	BRITAN T HENNESS
018737	03/01/2013	WSRC-RP-98-412 REVISION 1.1	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE WSRC-RP-98-4125 REVISION 1.1 AUGUST 1999 UPDATED MARCH 2013	SRNS	
018701	03/01/2013	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT: CHANGES DATED 3/1/2013; APPENDIX E PRINT DATE 1/16/2013, UPDATED 3/1/2013 (APPENDIX E.1, E.2, E.3); RECORD OF MODIFICATIONS PAGE 15	SRNS	
018670	01/30/2013	ACP-13-132	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2013 PRINT DATE 1/16/13 AND SAVANNAH RIVER SITE RESPONSES TO THE REGULATORY COMMENTS ON THE	BRIAN T. HENNESSEY	ROBERT I POPE VAI KEISLER
018535	10/16/2012	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT: Changes Dated 10/16/2012; Appendix D Print Date 9/19/2012; Record of Modifications Page 15	SRNS	
018615	10/01/2011	WSRC-RP-98-412	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE WSRC-RP-98-4125 REVISION 1.1 AUGUSTA 1999 UPDATED OCTOBER 2011	SRNS	
018606	12/11/2012	018606	10693	EMAIL RESPONSE FROM JON RICHARDS REGARDING APPROVAL OF THE DOE SUBMITTAL OF THE SAVANNAH RIVER SITES RESPONSES TO THE REGULATORY COMMENTS ON THE DECOMMISSIONING PROJECT FINAL REPORT CONTAINMENT	JON RICHARDS	SRNS
018591	11/16/2012	ACP-13-112	10693	DOE SUBMITTAL OF THE FOURTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE SRS AIKEN SOUTH CAROLINA VOLUMES I AND II SRNS-RP-2012-00011 REVISION 0 NOVEMBER 2012 AND SCOPING SUMMARY FOR THE	BRIAN T. HENNESSEY	ROBERT I POPE/VAI KEISLER
018577	10/19/2012	018577	10693	SEMI-ANNUAL 2012 M AREA AND METALLURGICAL LABORATORY HAZARDOUS WASTE MANAGEMENT FACILITES GROUNDWATER MONITORING AND CORRECTIVE ACTION REPORT U VOLUMES I AND II SRNS-RP-2012-00622 SEPTEMBER 2012 CD-ROM	WADE C. WHITAKER	SRNS
018576	11/05/2012	018576	10693	PERIODIC REPORT 4 FOR THE LOWER THREE RUNS INTEGRATOR OPERABLE UNIT U CERCLIS NUMBER 35 SRNS-RP-2011-01535 REVISION 1 AUGUST 2012 HARD COPY	WADE C. WHITAKER	SRNS
018565	09/17/2012	018565	10693	NEWSPAPER ADVERTISEMENT THE AUGUSTA CHRONICLE ON THE PUBLIC NOTICE STATEMENT OF BASIS PROPOSED PLAN B AREA OPERABLE UNIT	SRNS	
018566	09/13/2012	018566	10693	NEWSPAPER ADVERTISEMENT THE AUGUSTA CHRONICLE ON THE NOTICE OF AVAILABILITY EXPLANATION OF SIGNIFICANT DIFFERENCES ISSUED FOR THE INTERIM ACTION RECORD OF DECISION REMEDIAL ALTERNATIVE SELECTION PAR	SRNS	
018564	10/01/2012	SRNS-TR-2009-00 REV 2	10693	SAVANNAH RIVER SITE GROUNDWATER PROTECTION PROGRAM SRNS-TR-2009-00076 REVISION 2 OCTOBER 2012	SRNS	

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018560	05/01/2012	SRNL-STI-2012-00 Rev 0	10693	TREATABILITY STUDY FOR EDIBLE OIL DEPLOYMENT FOR ENHANCED cVOC ATTENUATION FOR T AREA SAVANNAH RIVER SITE	SRNL	
018559	09/30/2005	018559	10693	SCDHEC LETTER RE EVALUATION OF THE STATUS OF THE UNITED STATES DEPARTMENT OF ENERGY US DOE SAVANNAH RIVER SITE SRS UNDER THE RCRA INFOR CORRECTIVE ACTION ENVIRONMENT INDICATOR EVENT CODES CA725 AND	SCDHEC	
018545	05/01/97	DOE/EIS-0268	10693	FINAL ENVIRONMENTAL IMPACT STATEMENT SHUTDOWN OF THE RIVER WATER SYSTEM AT THE SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA	DOE	
018543	11/01/2011	IDSS-1	10693	INTEGRATED DNAPL SITE STRATEGY		
018544	01/28/98	DOE/EIS-0268 (JANUARY 1998) 63 FR 4236	10693	RECORD OF DECISION SHUTDOWN OF THE RIVER WATER SYSTEM AT THE SAVANNAH RIVER SITE SAVANNAH RIVER OPERATONS OFFICE AIKEN SOUTH CAROLINA		
018541	06/01/2006	WSRC-STI-2006-0 REV.0	10693	MASS BALANCE A KEY TO ADVANCING MONITORED AND ENHANCED ATTENUATION FOR CHLORINATED SOLVENTS	WSRC	
018540	08/01/95	DOE/EA-1070	10693	ENVIRONMENTAL ASSESSMENT FOR THE NATURAL FLUCTUATION OF WATER LEVEL IN PAR POND AND REDUCED WATER FLOW IN STEEL CREEK BELOW L-LAKE AT THE SAVANNAH RIVER SITE	DOE	
018272	09/12/2011	ER-IDS-019-048	10693	FIELD INSPECTION CHECKLIST FOR R-REACTOR SEEPAGE BASINS 904-57G -58G -59G -60G -103G -104G ER-IDS-019-048 REVISION 2	SRNS	
018273	09/14/2011	ER-IDS-019-050	10693	INSPECTION DATA SHEETS M AREA INACTIVE PROCESS SEWER LINE MIPSL OPERABLE UNIT 081-M ER-IDS-019-050 REVISION 1	SRNS	
018270	02/23/2011	ER-IDS-019-040	10693	FIELD MAINTENANCE CHECKLIST LTR BRIDGE INSPECTION ER-IDS-019-040 REVISION 1	SRNS	
018271	02/23/2011	ER-IDS-019-046	10693	FIELD MAINTENANCE CHECKLIST HIGHWAY 125 BRIDGE CROSSING CHECKLIST ER-IDS-019-046 REVISION 1	SRNS	
018257	11/09/2011	ER-IDS-019-037	10693	FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER ER-IDS-019-037 REVISION 2	SRNS	
018253	12/10/2011	ER-IDS-019-037	10693	FIELD INSPECTION CHECKLIST H AREA INACTIVE PROCESS SEWER ER-IDS-019-037 REVISION 2	SRNS	
018233	07/01/2011	ERD-EN-2010-009	10693	SCOPING SUMMARY FOR THE DEVELOPMENT OF AREA COMPLETION PROJECTS SAMPLING AND ANALYSIS PLANS	SRNS	
018229	02/01/2012	ERD-AG-2005-000 REV. 5 DRAFT	10693	AREA COMPLETION PROJECTS PROGRAMMATIC QUALITY ASSURANCE PROJECT PLAN FOR ENVIRONMENTAL DATA COLLECTION AND MANAGEMENT ERD-AG-2005-00001 REVISION 5 DRAFT FEBRUARY 2012	SRNS	

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018226	03/02/2011	ER-IDS-019-049	10693	FIELD MAINTENANCE CHECKLIST SAVANNAH RIVER AT THE MOUTH OF EACH CREEK ER-IDS-019-049 REVISION 1	SRNS	
018225	03/14/2011	ER-IDS-019-047	10693	FIELD MAINTENANCE CHECKLIST LTR TAIL WALKDOWN AND RECON ER-IDS-019-047 REVISION 1	SRNS	
018221	02/02/2012	SRNS-J2000-2012	10693	DRAFT AREA COMPLETION PROJECTS PROGRAMMATIC QUALITY ASSURANCE PROJECT PLAN FOR ENVIRONMENTAL DATA COLLECTION AND MANAGEMENT ERD-AG-2005-00001 REVISION 5 DRAFT FEBRUARY 2012 FOR YOUR REVIEW AND	SHEILA McFALLS	R. POPE/M BERRY
018218	03/15/2012	018218	10693	EPA APPROVAL OF THE DRAFT AREA COMPLETION PROJECTS PROGRAMMATIC QUALITY ASSURANCE PROJECT PLAN FOR ENVIRONMENTAL DATA COLLECTION AND MANAGEMENT ERD-AG-2005-00001 REVISION 5 DRAFT FEBRUARY 2012 FOR YOUR	M. BERRY	S. MCFAL
018217	03/05/2012	018217	10693	SCDHEC COMMENTS ON THE DRAFT AREA COMPLETION PROJECTS PROGRAMMATIC QUALITY ASSURANCE PROJECT PLAN FOR ENVIRONMENTAL DATA COLLECTION AND MANAGEMENT ERD-AG-2005-00001 REVISION 5 DRAFT FEBRUARY 2012 FOR YOUR	H. CATHCART	S. MCFAL
018220	03/26/2012	018220	10693	SCDHEC APPROVAL OF THE DRAFT SRS RESPONSES TO THE SCDHEC COMMENTS ON THE AREA COMPLETION PROJECTS PROGRAMMATIC QUALITY ASSURANCE PROJECT PLAN FOR ENVIRONMENTAL DATA COLLECTION AND MANAGEMENT	H. CATHCART	S. MCFAL
018219	03/19/2012	SRNS-J2000-2012	10693	DRAFT SRS RESPONSES TO THE SCDHEC COMMENTS ON THE AREA COMPLETION PROJECTS PROGRAMMATIC QUALITY ASSURANCE PROJECT PLAN FOR ENVIRONMENTAL DATA COLLECTION AND MANAGEMENT ERD-AG-2005-00001	S. MCFALLS	H. CATHC
018199	08/05/2011	ER-IDS-019-037	10693	INSPECTION CHECKLIST FOR THE H-AREA INACTIVE PROCESS SEWER ER-IDS-019-037 REVISION 2	SRNS	
018200	09/16/2011	ER-IDS-019-037	10693	INSPECTION CHECKLIST FOR THE H-AREA INACTIVE PROCESS SEWER ER-IDS-019-037 REVISION 2	SRNS	
018196	05/04/2011	ER-IDS-019-037	10693	INSPECTION CHECKLIST FOR THE H-AREA INACTIVE PROCESS SEWER ER-IDS-019-037 REVISION 2	SRNS	
018198	07/07/2011	ER-IDS-019-037	10693	INSPECTION CHECKLIST FOR THE H-AREA INACTIVE PROCESS SEWER ER-IDS-019-037 REVISION 2	SRNS	
018197	06/06/2011	ER-IDS-019-037	10693	INSPECTION CHECKLIST FOR THE H-AREA INACTIVE PROCESS SEWER ER-IDS-019-037 REVISION 2	SRNS	
018201	10/14/2011	ER-IDS-019-037	10693	INSPECTION CHECKLIST FOR THE H-AREA INACTIVE PROCESS SEWER ER-IDS-019-037 REVISION 2	SRNS	
018138	02/29/2012	018138	10693	SCDHEC CONDITIONAL APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT REVISION 1 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2012 PRINT DATE 01-18-2012 DATED JANUARY 31 2012 AND RECEIVED FEBRUARY 2	V. KEISLER	B. T. HENNESS
018115	02/06/2012	018115	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - ON THE CLASS 2 NOTICE HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED FOR SAVANNAH RIVER SITE'S (SRS) RESOURCE CONVERSATION AND RECOVERY ACT (RCRA) PART B PERMIT RENEWAL	SRNS	

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018108	02/06/2012	018108	10693	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - ON THE CLASS 2 NOTICE HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED FOR SAVANNAH RIVER SITE'S (SRS) 1992 RESOURCE CONSERVATION AND RECOVERY ACT (RCRA) PART B	SRNS	
018109	02/08/2012	018109	10693	NEWSPAPER ADVERTISEMENT - (THE PEOPLE SENTINEL) - ON THE CLASS 2 NOTICE HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED FOR SAVANNAH RIVER SITE'S (SRS) 1992 RESOURCE CONSERVATION AND RECOVERY ACT (RCRA)	SRNS	
018106	02/02/2012	018106	10693	EPA LETTER ON USE OF SAVANNAH RIVER SITE (SRS) PRINCIPAL THREAT SOURCE MATERIAL (PTSM) PROTOCOL	F. HILL	D. MOOD
018590	11/01/2012	SRNS-RP-2012-00 REV 0	10693	ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATES SRNS-RP-2012-00740 NOVEMBER 2012	SRNS	
018491	08/31/2012	018491	10693	NEWSPAPER ADVERTISEMENT THE AUGUSTA CHRONICLE ON THE U. S. DEPARTMENT OF ENERGY CONDUCTS FOURTH FIVE YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE	SRNS	
018480	09/12/2012	018480	10693	NEWSPAPER ADVERTISEMENT THE PEOPLE SENTINEL ON THE NOTICE OF AVAILABILITY EXPLANATION OF SIGNIFICANT DIFFERENCES ISSUED FOR THE INTERIM ACTION RECORD OF DECISION REMEDIAL ALTERNATIVE SELECTION PAR	SRNS	
018479	08/31/2012	018479	10693	NEWSPAPER ADVERTISEMENT THE STATE ON THE UNITED STATES DEPARTMENT OF ENERGY CONDUCTS FOURTH FIVE YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE	SRNS	
018463	08/31/2012	018463	10693	NEWSPAPER ADVERTISEMENT AIKEN STANDARD ON THE UNITED STATES DEPARTMENT OF ENERGY CONDUCTS FOURTH FIVE YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE	SRNS	
018336	06/05/2012	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 6/5/2012 APPENDIX C C.1-1 to C.1-23 C.2-1 to C.2-24 C.3-1 to C.3-1 C.4-1 to C.4-4 C.5-1 to C.5-17 APPENDIX G G.1-1 to G.1-1 G.2-1 to G.2-14 PRINT DATES 5/1/2012; APPENDIX K K.1-1 to	SRNS	
018291	04/01/2012	ERD-EN-2010-009 FINAL	10693	SCOPING SUMMARY FOR THE DEVELOPMENT OF AREA COMPLETION PROJECTS SAMPLING AND ANALYSIS PLANS ERD-EN-2010-0090 FINAL APRIL 2012	SRNS	
018290	04/01/2012	ERD-AG-2005-000 REVISION 5	10693	AREA COMPLETION PROJECTS PROGRAMMATIC QUALITY ASSURANCE PROJECT PLAN FOR ENVIRONMENTAL DATA COLLECTION AND MANAGEMENT ERD-AG-2005-00001 REVISION 5 APRIL 2012	SRNS	
018289	05/04/2012	ACP-12-147	10693	DOE SUBMITTAL OF THE AREA COMPLETION PROJECTS PROGRAMMATIC QUALITY ASSURANCE PROJECT PLAN FOR ENVIRONMENTAL DATA COLLECTION AND MANAGEMENT ERD-AG-2005-00001 REVISION 5 APRIL 2012 AND SCOPING SUMMARY	B. T. HENNESSEY	R. POPE/V KEISLER
018071	01/13/2012	018071	10693	SCDHEC APPROVAL OF THE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE (SRNS-RP-2011-01511, NOVEMBER 2011) RECEIVED DECEMBER 1, 2011	V. KEISLER	B. T. HENNESS
018055	12/22/2011	018055	10693	EPA COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT (FFA) REVISION.0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2012 (PRINT DATE: 11/1/2011) DATED NOVEMBER 15, 2011	ROBERT H. POPE	B. T. HENNESS
018069	11/01/2011	SRNS-RP-2011-01 REV 0	10693	ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE FOR THE SAVANNAH RIVER SITE, SRNS-RP-2011-01511, DATED NOVEMBER 2011 (REPRINTED DECEMBER 2011 DUE TO DATE ERRORS)	SRNS	

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018036	12/01/2011	EQMD-12-016	10693	DOE SUBMITTAL OF THE 2012-2016 SAVANNAH RIVER SITE (SRS) FISH SAMPLING AND ANALYTICAL PLAN (FMP)	A. GRAINGER	J. HUGHE
018035	12/01/2011	EQMD-12-015	10693	DOE SUBMITTAL OF THE 2012-2016 SAVANNAH RIVER SITE (SRS) FISH SAMPLING AND ANALYTICAL PLAN (FMP)	A. GRAINGER	J. HARDE
018022	11/30/2011	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - REMOVE APPENDIX J: DATA MANAGEMENT PLAN (JANUARY 26, 1999) TO PAGE J-12 AND INSERT APPENDIX J: DATA MANAGEMENT PLAN (JULY 2011) TO PAGE J-14; REMOVE FFA MODIFICATION	SRNS	
017882	08/03/2011	017882	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - ON THE CLASS 2 HAZARDOUS WASTE PERMIT MODIFICATIONS REQUESTED AT THE SAVANNAH RIVER SITE	SRNS	
017866	08/03/2011	017866	10693	NEWSPAPER ADVERTISEMENT - (THE PEOPLE SENTINEL) - ON THE CLASS 2 HAZARDOUS WASTE PERMIT MODIFICATIONS REQUESTED AT THE SAVANNAH RIVER SITE	SRNS	
017861	08/03/2011	017861	10693	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - ON THE CLASS 2 HAZARDOUS WASTE PERMIT MODIFICATIONS REQUESTED AT THE SAVANNAH RIVER SITE	SRNS	
018006	11/01/2011	SRNS-RP-2011-01	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2011 (SRNS-RP-2011-01499 NOVEMBER 2011)	SRNS	
017979	11/02/2011	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - REVISION 0 APPENDIX 0 REMOVE PAGES D-1 TO D-17 PRINT DATE 9/7/2010 AND REPLACE WITH D-1 TO D-9 PRINT DATE 9/30/2011; REMOVE FFA MODIFICATION PAGE 13 AND REPLACE WITH	SRNS	
017968	10/19/2011	017968	10693	SCDHEC APPROVAL OF THE FISCAL YEAR 2011 FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX D FOR FISCAL YEAR 2011 (PRINT DATE: 09/30/2011) RECEIVED OCTOBER 10, 2011.	VAN KEISLER	B. T. HENNESS
017936	09/14/2011	017936	10693	NEWSPAPER ADVERTISEMENT - (THE PEOPLE SENTINEL) - CLASS 2 NOTICE RCRA PERMIT APPLICATION MODIFICATION REQUESTED FOR THE MIXED WASTE MANAGEMENT FACILITY AT THE SAVANNAH RIVER SITE.	SRNS	
017795	05/03/2011	SRNS-P3000-2011	10693	TITLE V PERMIT 2010 AIR EMISSIONS INVENTORY	SRNS	
017776	06/10/2011	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - REVISION 1 APPENDIX C, REMOVE PAGES C.1-1 TO C.1-21 PRINT DATE MARCH 29, 2010, INSERT PAGES C.1-1 TO C.1-23 (PRINT DATE: APRIL 20, 2011), REMOVE PAGES C.2-1 TO C.2-23 (PRINT	SRNS	
017785	06/08/2011	017785	10693	SCDHEC APPROVAL OF THE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 1 APPENDIX C RCRA/CERCLA UNITS AND REVISION 1 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2011 PRINT DATE: 04/20/2011 RECEIVED MAY 19, 2011	VAN KEISLER	B. T. HENNESS
017742	02/19/2011	ER-IDS-019-023 ER-SOP-019 REV 4	10693	FIELD INSPECTION CHECKLIST FOR THE INTERIM SANITARY LANDFILL BUILDING 741-G U	SRNS	
017683	04/20/2011	017683	10693	NEWSPAPER ADVERTISEMENT THE PEOPLE SENTINEL ON THE HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED ON SAVANNAH RIVER SITES 1992 RECOVERY ACT RCRA PART B PERMIT RENEWAL APPLICATION TO VOLUMES IV F AREA	SRNS	

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017682	04/15/2011	017682	10693	NEWSPAPER ADVERTISEMENT THE STATE ON THE HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED ON SAVANNAH RIVER SITES 1992 RECOVERY ACT RCRA PART B PERMIT RENEWAL APPLICATION TO VOLUMES IV F AREA HAZARDOUS	SRNS	
017680	04/26/2011	017680	10693	EPA APPROVAL OF THE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE FOR THE SAVANNAH RIVER SITE SRNS-RP-2010-01436 DATED NOVEMBER 2010	ROBERT POPE	B. T. HENNESS
017681	04/15/2011	017681	10693	NEWSPAPER ADVERTISEMENT AIKEN STANDARD ON THE HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED ON SAVANNAH RIVER SITES 1992 RECOVERY ACT RCRA PART B PERMIT RENEWAL APPLICATION TO VOLUMES IV F AREA	SRNS	
017636	03/11/2010	ER-IDS-019-049 ER-SOP-044 REV 1	10693	FIELD MAINTENANCE CHECKLIST FOR SAVANNAH RIVER AT THE MOUTH OF EACH CREEK (UTR, FOURMILE BRANCH, PEN BRANCH STEEL CREEK, AND LTR), ER-IDS-019-049, ER-SOP-044, REVISION 1, DATED MARCH 11, 2010	SRNS	
017634	03/10/2010	ER-IDS-019-047 ER-SOP-019 REV 1	10693	FIELD MAINTENANCE CHECKLIST FOR THE LTR TAIL WALKDOWN AND RECON (U), ER-IDS-019-047, ER-SOP-019, REVISION 1, DATED MARCH 10, 2010	SRNS	
017633	02/22/2010	ER-IDS-019-046 ER-SOP-019 REV 1	10693	FIELD MAINTENANCE CHECKLIST FOR THE HIGHWAY 125 UPPER THREE RUNS, FOURMILE BRANCH, PEN BRANCH, AND STEEL CREEK, ER-IDS-019-046, ER-SOP-019, REVISION 1, DATED FEBRUARY 22, 2010	SRNS	
017626	03/29/2010	ER-IDS-019-040 ER-SOP-044 REV 1	10693	FIELD MAINTENANCE CHECKLIST FOR THE LOWER THREE RUNS AT PATTERSON MILL ROAD, BOILING SPRINGS ROAD/STINSON BRIDGE, ROCY POINT ROAD, AND HIGHWAY 125A, ER-IDS-019-040, ER-SOP-044, REV. 1, DATED MARCH 29,2010	SRNS	
017603	04/15/2011	017603	10693	EPA APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT COMMUNITY INVOLVEMENT PLAN (U), (WSRC-RP-96-120, REVISION 7, FEBRUARY 2011), RECEIVED MARCH 2, 2011	ROBERT POPE	B. T. HENNESS
017529	03/30/2011	017529	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT COMMUNITY INVOLVEMENT PLAN (U), (WSRC-RP-96-120, REVISION 7, FEBRUARY 20110, RECEIVED MARCH 2, 2011	VAN KEISLER	B. T. HENNESS
017463	02/01/2011	WSRC-RP-98-412! REV. 1.1	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE (WSRC-RP-98-4125, REV.1.1, AUGUST 1999) UPDATED FEBRUARY 2011	SRNS	
017419	11/01/2010	017419	10693	TOXICOLOGICAL PROFILE FOR - PLUTONIUM (UPDATE), DATED NOVEMBER 2010	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
017461	02/01/2011	WSRC-RP-96-120, REV. 7	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT COMMUNITY INVOLVEMENT PLAN (U), WSRC-RP-96-120, REVISION 7, FEBRUARY 2011	SRNS	
017480	03/04/2011	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - REVISION 1 APPENDIX E REMOVE PAGES E.1-1 TO E.1-10 (PRINT DATE JANUARY 13, 2010, UPDATED AUGUST 27, 2010) INSERT PAGES E.1-1 TO E.1-5 (PRINT DATE JANUARY 24, 2011) REMOVE	SRNS	
014038	12/01/2006	014038	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - ON THE RESOURCE CONSERVATION AND RECOVERY ACT PERMIT MODIFICATION, SECOND NOTICE, DECEMBER 1, 2006	WSRC	
010229	10/21/2003	010229	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - ON A SPRAY EVAPORATOR AT THE MIXED WASTE MANAGEMENT FACILITY SOUTHWEST PLUME POND - OCTOBER 21, 2003	WSRC	

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017423	01/31/2011	ACP-11-149	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2011 (PRINT DATE: 01/24/2011) AND SRS RESPONSES TO REGULATORY COMMENTS ON THE REVISION 0,	BRIAN HENNESSEY	R.H POPE KEISLER
017451	02/22/2011	017451	10693	EPA CONDITIONALLY APPROVES: SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT, REVISION 0 APPENDIX C, RCRA/CERCLA UNITS AND REVISION 0, APPENDIX K, D&D FACILITIES AND APPROVES: REVISION 0 APPENDIX G, SITE	ROBERT POPE	B. T. HENNESS
017418	11/01/2010	017418	10693	TOXICOLOGICAL PROFILE FOR - ETHYLENE GLYCOL (UPDATE), DATED NOVEMBER 2010	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
017420	11/01/2010	017420	10693	TOXICOLOGICAL PROFILE FOR - STYRENE (UPDATE), DATED NOVEMBER 2010	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
017468	03/01/2011	017468	10693	SCDHEC APPROVAL OF THE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE (ARF/IRF) ANNUAL INDICES UPDATE (BOOK 1 OF 2 AND BOOK 2 OF 2, SRNS-RP-2010-01436, NOVEMBER 2010), DATED NOVEMBER 22, 2010	VAN KEISLER	B. T. HENNESS
017469	03/01/2011	017469	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2011 (PRINT DATE: 01/24/2011), DATED JANUARY 31, 2011 AND RECEIVED FEBRUARY 1, 2011	VAN KEISLER	B. T. HENNESS
017460	02/28/2011	ACP-11-129	10693	DOE SUBMITTAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT COMMUNITY INVOLVEMENT PLAN (U), (WSRC-RP-96-120, REVISION 7, FEBRUARY 2011) AND RESPONSE TO EPA AND SCHDEC COMMENTS ON THE SAVANNAH RIVER	BRIAN HENNESSEY	R.H. POPE KEISLER
017462	03/01/2011	017462	10693	SCDHEC APPROVAL VIA EMAIL ON THE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE (BOOK 1 OF 2 AND BOOK 2 OF 2)FOR THE SAVANNAH RIVER SITE, (SRNS-RP-2010-01436, DATED NOVEMBER 2010), DATED	VAN KEISLER	B. T. HENNESS
017389	09/01/2010	017389	10693	DRAFT FOR PUBLIC COMMENT (UPDATE) - TOXICOLOGICAL PROFILE FOR - TOXAPHENE - SEPTEMBER 2010 (COMMENT PERIOD ENDS: FEBRUARY 24, 2011)	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
017390	09/01/2010	017390	10693	DRAFT FOR PUBLIC COMMENT (UPDATE) - TOXICOLOGICAL PROFILE FOR - TRICHLOROBENZENES - SEPTEMBER 2010 (COMMENT PERIOD ENDS: FEBRUARY 24, 2011)	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
017359	12/22/2010	017359	10693	EPA APPROVAL OF THE EXTENSION NOTIFICATION FOR THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT COMMUNITY INVOLVEMENT PLAN (U), (WSRC-RP-96-120, REVISION 7, JANUARY 2010)	ROBERT POPE	B. T. HENNESS
017388	07/01/2010	017388	10693	DRAFT FOR PUBLIC COMMENT (UPDATE) - TOXICOLOGICAL PROFILE FOR - RDX - JULY 2010 (COMMENT PERIOD ENDS: NOVEMBER 19, 2010)	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
017363	12/20/2010	017363	10693	SCDHEC APPROVAL OF THE EXTENSION NOTIFICATION FOR THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT COMMUNITY INVOLVEMENT PLAN, (WSRC-RP-96-120, REVISION 7, JANUARY 2010)	VAN KEISLER	B. T. HENNESS
017416	11/01/2010	017416	10693	TOXICOLOGICAL PROFILE FOR - CHLORINE, DATED NOVEMBER 2010	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
017417	11/01/2010	017417	10693	TOXICOLOGICAL PROFILE FOR - ETHYLBENZENE (UPDATE), DATED NOVEMBER 2010	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	

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017397	01/20/2011	017397	10693	SCDHEC APPROVAL OF THE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0, APPENDIX H FOR FISCAL YEAR 2011(PRINT DATE: 09/09/2010), DATED SEPTEMBER 28,2010 AND RECEIVED SEPTEMBER 29, 2010	VAN KEISLER	B. T. HENNESS
017415	11/01/2010	017415	10693	TOXICOLOGICAL PROFILE FOR - BORON (UPDATE), DATED NOVEMBER 2010	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
017398	01/20/2011	017398	10693	SCDHEC COMMENTS ON THE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0, APPENDIX C - RCRA/CERCLA UNITS, REVISION 0 - APPENDIX G - SITE EVALUATION AREAS, REVISION 0 - APPENDIX K, D&D FACILITIES FOR FISCAL	VAN KEISLER	B. T. HENNESS
017315	11/01/2010	SRNS-RP-2010-01	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2010, SRNS-RP-2010-01548, NOVEMBER 2010	SRNS	
017314	11/29/2010	ACP-11-112	10693	DOE SUBMITTAL OF THE TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2010 (SRNS-RP-2010-01548, NOVEMBER 2010)	BRIAN HENNESSEY	R.H. POPE KEISLER
000346	11/05/91 12:00:00 AM	ESH-ERG-910906	10693	SUBMITTAL OF DRAFT APPENDIX E FOR FISCAL YEARS 1993 - 1997 (U)	J. W. COOK	J. H. SCARBRC W. TRUES
017298	11/24/2009	SRNS-RP-2008-00	10693	SRNS STANDARDS/REQUIREMENTS IDENTIFICATION DOCUMENT (FACILITY LIST), SRNS-RP-2008-00086-000-M&O, 09-15-MO, DATED NOVEMBER 24, 2009	SRNS	
017187	10/20/2010	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL AGREEMENT - REVISION 1 - APPENDIX D - REMOVE PAGES: D-1 TO D-15 (PRINT DATE: 09-30-2009), INSERT PAGES: D-1 TO D-17 (PRINT DATE: 09-07-2010, UPDATED 10-20-2010)	SRNS	
017242	10/04/2010	017242	10693	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - ON THE HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED ON SAVANNAH RIVER SITE'S 1992 RECOVERY ACT (RCRA) PART B PERMIT RENEWAL APPLICATION TO VOLUMES IV AND V, F-AREA	SRNS	
017190	10/18/2010	017190	10693	EPA APPROVAL OF THE SAVANNAH RIVER SITE, FEDERAL FACILITY AGREEMENT (FFA) REVISION 0 APPENDIX D FOR FISCAL YEAR 2010 (PRINT DATE: 09/07/2010), DATED SEPTEMBER 23, 2010	ROBERT POPE	B. T. HENNESS
017151	09/28/2010	ACP-10-267	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0, APPENDIX H FOR FISCAL YEAR 2011(PRINT DATE: 09/09/2010)	BRIAN HENNESSEY	R.H. POPE KEISLER
017140	09/09/2010	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL AGREEMENT - REVISION 1 - APPENDIX L - REMOVE PAGES: N/A, INSERT PAGES: 1 - ADDENDUM TO THE STATEMENT OF RESOLUTION OF DISPUTE CONCERNING EXTENSION OF CLOSURE DATES FOR SAVANNAH RIVER	SRNS	
017182	10/06/2010	017182	10693	NEWSPAPER ADVERTISEMENT - (PEOPLE SENTINEL) - ON THE HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED ON SAVANNAH RIVER SITE'S 1992 RECOVERY ACT (RCRA) PART B PERMIT RENEWAL APPLICATION TO VOLUMES IV AND V, F-AREA	SRNS	
017152	09/28/2010	ACP-10-268	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0, APPENDIX C - RCRA/CERCLA UNITS, REVISION 0 - APPENDIX G - SITE EVALUATION AREAS, REVISION 0 - APPENDIX K, D&D FACILITIES FOR FISCAL YEAR 2011 (PRINT	BRIAN HENNESSEY	R.H POPE KEISLER
017243	11/15/2010	ACP-11-116	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2011 (PRINT DATE: 10/29/2010	BRIAN HENNESSEY	R.H. POPE KEISLER

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017253	11/01/2010	SRNS-RP-2010-01	10693	ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE FOR THE SAVANNAH RIVER SITE, SRNS-RP-2010-01436, DATED NOVEMBER 2010	SRNS	
014570	11/01/2006	WSRC-RP-2006-4(	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2006 WSRC-RP-2006-4065 DATED NOVEMBER 2006	WSRC	
000419	08/28/90 12:00:00 AM	OSWER 9835.15	10693	PERFORMANCE OF RISK ASSESSMENTS IN REMEDIAL INVESTIGATION/FEASIBILITY STUDIES (RI/FS) CONDUCTED BY POTENTIALLY RESPONSIBLE PARTIES (PRPS)	USEPA	
000290	09/01/88 12:00:00 AM	EPA/540/2-88/005	10693	FIELD SCREENING METHODS CATALOG: USER'S GUIDE	USEPA	
017102	08/30/2010	017102	10693	EPA COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT COMMUNITY INVOLVEMENT PLAN (U), WSRC-RP-96-120, REVISION 6, DATED NOVEMBER 2009, RECEIVED ON APRIL 14, 2010	CATHY AMOROSO	B. T. HENNESS
017101	08/31/2010	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL AGREEMENT - REVISION 1 - APPENDIX E - REMOVE PAGES E.1-1 TO E.1-9 (PRINT DATE: JANUARY 13, 2010) [UPDATED MARCH 9, 2010], INSERT PAGE E.1-1 TO E.1-10 (PRINT DATE: JANUARY 13, 2010) [UPDATED AUGUST 27,	SRNS	
017041	07/28/2010	SRNS-J2240-2010	10693	SRNS CORRESPONDENCE ON THE SRS SUBMITTAL OF COMMENT RESPONSES TO REVISION 10 (REDLINE) INVESTIGATION-DERIVED WASTE (IDW) MANAGEMENT PLAN, AND SUBMITTAL OF WSRC-RP-94-1227 REVISION 11 (REDLINE),	SRNS	
017074	08/12/2010	017074	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT COMMUNITY INVOLVEMENT PLAN (U), (WSRC-RP-96-120, REVISION 6, DATED NOVEMBER 2009), RECEIVED APRIL 14, 2010	VAN KEISLER	B. T. HENNESS
016953	06/10/2010	SGW-2009-00003	10693	REFERENCE DOCUMENT - USE OF LaBr FOR DETECTION AND ANALYSIS OF GAMMA ACTIVITY IN FIELD CONDITIONS (DAVID BENNETT, JEFF ROSS, JOHN ADAMS, AND ANDY SHARPE), SGW-2009-00003	SRNS	
000464	03/01/92 12:00:00 AM	WSRC-IM-91-53, VOL I	10693	1992 RCRA PART B PERMIT RENEWAL APPLICATION (U) VOLUME 1, BOOK 1 OF 1, GENERAL INFORMATION	WSRC	
010738	09/01/2003	010738	10693	TOXICOLOGICAL PROFILE FOR FLUORIDES, HYDROGEN FLUORIDE, AND FLUORINE - SEPTEMBER 2003	U.S. DEPT. OF HEALTH AND HUMAN SERVICES,PUBLIC	
010736	09/01/2003	010736	10693	TOXICOLOGICAL PROFILE FOR PYRETHRINS AND PYRETHROIDS - SEPTEMBER 2003	U.S. DEPT. OF HEALTH AND HUMAN SERVICES,PUBLIC	
010733	09/01/2003	010733	10693	TOXICOLOGICAL PROFILE FOR SELENIUM (UPDATE) - SEPTEMBER 2003	DEPT. OF HEALTH & HUMAN SERVICES,PUBLIC	
007780	12/14/94	ESH-EMS-940836	10693	QUALITY CONTROL SUMMARY REPORT FOR THE B-AREA SANITARY LANDFILL WETLAND CHARACTERIZATION (ESH-EMS-940836) DATED DECEMBER 14, 1994	WSRC	
006862	08/27/93	WSRC-RP-93-942, REV. 1	10693	FY1993 SRS WASTE COST ANALYSIS (U) (WSRC-RP-93-942, REVISION 1) DATED AUGUST 1993	WSRC	

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014429	08/01/2005	014429	10693	TOXICOLOGICAL PROFILE FOR ZINC (UPDATE) DATED AUGUST 2005	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
016789	04/13/2010	ACP-10-103	10693	DOE SUBMITTAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT COMMUNITY INVOLVEMENT PLAN (U), (WSRC-RP-96-120, REVISION 6) DATED NOVEMBER 2009	BRIAN HENNESSEY	R.H. POPI KEISLER
016786	04/14/2010	ACP-10-188	10693	DOE SUBMITTAL OF THE SAVANNAH RIVER SITE, FEDERAL FACILITY AGREEMENT (FFA) REVISION 1 APPENDIX C, RCRA/CERCLA UNITS FOR FISCAL YEAR 2010, (PRINT DATE: MARCH 29, 2010) AND SRS RESPONSES TO THE REGULATORY COMMENTS ON	BRIAN HENNESSEY	R.H. POPI KEISLER
014823	08/22/2007	014823	10693	NEWSPAPER ADVERTISEMENT - (THE PEOPLE SENTINEL) - ON THE SCDHEC CLASS 2 PERMIT MODIFICATIONS PROPOSING ALTERNATE METHODS FOR THE ANALYSIS OF MANY RADIONUCLIDES AND DELETES THE RESOURCE CONSERVATION RECOVERY	WSRC	
014727	07/04/2007	014727	10693	NEWSPAPER ADVERTISEMENT - (THE PEOPLE SENTINEL) - ON THE CLASS 2 NOTICE - HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED, DATED JULY 4, 2007	WSRC	
014707	09/01/2006	014707	10693	TOXICOLOGICAL PROFILE FOR - DRAFT LEAD (UPDATE), DATED SEPTEMBER 2006	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014688	06/21/2007	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - APPENDIX C - REMOVE PAGES C.1-1 THRU C.1-8; AND INSERT C.1-1 THRU C.1-21; REMOVE PAGES C.2-1 THRU C.2-14 AND INSERT PAGES C.2-1 THRU C.2-20; REMOVE PAGES C.3-1 THRU C.3-9 AND	WSRC	
014667	06/08/2007	014667	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE MIXED WASTE MANAGEMENT FACILITY, AIKEN COUNTY, SC 1 890 008 989. PROPOSED MONITORING WELLS FOR APPENDIX IX AND GWPS SAMPLING AT THE MIXED WASTE MANAGEMENT FACILITY	KIM D. TAPPA	MARY FL(
014097	12/18/2006	OESH-07-0052	10693	DOE SUBMITTAL ON THE ENVIRONMENTAL RESTORATION DOCUMENTS (LISTED UNDER ENCLOSURES), OESH-07-0052, DATED DECEMBER 18, 2006	A. B. GOULD	LARRY HARRLES
014098	12/18/2006	OESH-07-0050	10693	DOE SUBMITTAL ON THE ENVIRONMENTAL RESTORATION DOCUMENTS (LISTED UNDER ENCLOSURES), OESH-07-0050, DATED DECEMBER 18, 2006	A. B. GOULD	DR. THOM DILLON
014099	12/18/2006	OESH-07-0049	10693	DOE SUBMITTAL ON THE ENVIRONMENTAL RESTORATION DOCUMENTS (LISTED UNDER ENCLOSURES), OESH-07-0049, DATED DECEMBER 18, 2006	A. B. GOULD	RON AHLI
014100	12/18/2006	OESH-07-0048	10693	DOE SUBMITTAL ON THE ENVIRONMENTAL RESTORATION DOCUMENTS (LISTED UNDER ENCLOSURES), OESH-07-0048, DATED DECEMBER 18, 2006	A. B. Gould	Shelly She
014101	05/05/2006	OESH-06-0118	10693	DOE SUBMITTAL ON THE ENVIRONMENTAL RESTORATION DOCUMENTS (LISTED UNDER ENCLOSURES), OESH-06-0118, DATED MAY 5, 2006	A. B. Gould	Shelly She
014106	05/05/2006	OESH-06-0123	10693	DOE SUBMITTAL ON THE ENVIRONMENTAL RESTORATION DOCUMENTS (LISTED UNDER ENCLOSURES), OESH-06-0123, DATED MAY 5, 2006	A. B. Gould	Rusty Jeff
014105	05/05/2006	OESH-06-0122	10693	DOE SUBMITTAL ON THE ENVIRONMENTAL RESTORATION DOCUMENTS (LISTED UNDER ENCLOSURES), OESH-06-0122, DATED MAY 5, 2006	A. B. Gould	Larry Harl

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014104	05/05/2006	OESH-06-0121	10693	DOE SUBMITTAL ON THE ENVIRONMENTAL RESTORATION DOCUMENTS (LISTED UNDER ENCLOSURES), OESH-06-0121, DATED MAY 5, 2006	A. B. Gould	Thomas A Abrahams
014102	05/05/2006	OESH-06-119	10693	DOE SUBMITTAL ON THE ENVIRONMENTAL RESTORATION DOCUMENTS (LISTED UNDER ENCLOSURES), OESH-06-0119, DATED MAY 5, 2006	A. B. Gould	Ron Ahle
014103	05/05/2006	OESH-06-120	10693	DOE SUBMITTAL ON THE ENVIRONMENTAL RESTORATION DOCUMENTS (LISTED UNDER ENCLOSURES), OESH-06-0120, DATED MAY 5, 2006	A. B.Gould	Dr. Thoma
008485	01/31/2002	008485	10693	RADIO ADVERTISEMENT - WYKZ FM - RADIO ANNOUNCEMENT OF SAVANNAH RIVER SITE CITIZENS ADVISORY BOARD MEETING CONCERNING F CANYON AT SRS AND HIGH LEVEL WASTE SALT PROCESSING.	WSRC	
008442	11/01/2001	WSRC-RP-2001-4	10693	PAGE CHANGE FOR THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2001 (WSRC-RP-2001-4166) DATED NOVEMBER 2001.	WSRC	
006128	04/30/99	WSRC-TR-99-001	10693	MONITORING PLAN FOR THE WETLANDS DOWN-GRADIENT FROM THE F- AND H-AREA SEEPAGE BASINS, SAVANNAH RIVER SITE (WSRC-TR-99-00146)	WSRC	
001179	02/10/96	001179	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, FIRST QUARTER 1990 (1Q90), WELLS ABP 1A THROUGH HXB 3		
000082	11/01/90 01:00:00 AM	WSRC-RP-90-104 VOLUME I	10693	WASTE MANAGEMENT UNITS - SAVANNAH RIVER SITE - (WSRC-RP-90-1046), VOLUME I, DATED NOVEMBER 1990	WSRC	
000298	02/01/90 12:00:00 AM	EPA/540/5-89/005	10693	TECHNOLOGY EVALUATION REPORT: SITE PROGRAM DEMONSTRATION TEST, SOLIDITECH, INC., SOLIDIFICATION/STABILIZATION PROCESS, VOLUME I	USEPA	
004669	09/01/97 12:00:00 AM	004669	10693	TOXICOLOGICAL PROFILE FOR POLYCHLORINATED BIPHENYLS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002092	04/01/95 01:00:00 AM	WSRC-TR-95-166	10693	ANNUAL RADIOACTIVE WASTE TANK INSPECTION PROGRAM - 1994 (U)	WSRC	
003097	04/01/96 01:00:00 AM	WSRC-TR-96-016	10693	ANNUAL RADIOACTIVE WASTE TANK INSPECTION PROGRAM - 1995	WSRC	
003879	04/01/97 01:00:00 AM	WSRC-TR-97-005	10693	ANNUAL RADIOACTIVE WASTE TANK INSPECTION PROGRAM - 1996	WSRC	
003898	04/28/97 12:00:00 AM	OD-97-0269	10693	RECOVERY STRATEGY SUBMITTAL INCLUDED: SUMMARY OF UNITS REQUIRING RECOVERY, RECOVERY EVALUATION SHEETS, DOCUMENT PROTOCOL MATRIX, AND SUMMARY OF MILESTONES THROUGH 5/31/97 SUBJECT TO RECOVERY STRATEGY	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
003966	06/04/97 12:00:00 AM	003966	10693	USEPA INQUIRY INTO PROCESS OF TECHNOLOGY DEMONSTRATION AGREEMENT AND TECHNOLOGY IMPLEMENTATION	C. A. JONES	B. T. HENNESS

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003909	05/27/97 12:00:00 AM	OD-97-0258	10693	TRANSMITTAL OF NOVEMBER 21, 1996 FEDERAL FACILITY AGREEMENT (FFA) PROJECT MANAGERS MEETING RECORD	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
003944	06/19/97 12:00:00 AM	OD-97-0341	10693	NOTIFICATION OF THE CHANGE OF THE ENVIRONMENTAL RESTORATION ENVIRONMENTAL COMPLIANCE MANAGER	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
003913	06/02/97 12:00:00 AM	OD-97-0005	10693	RESPONSE TO COMMENTS RECEIVED ON THE SITE EVALUATION REPORTS REGARDING THE TRACKING OF AREAS FOR FURTHER EVALUATION	B. T. HENNESSEY	S. L. SIMC
003970	06/02/97 12:00:00 AM	003970	10693	USEPA CONDITIONAL APPROVAL WITH COMMENTS OF THE REVISION.1 FY 97 APPENDIX D (PRINT DATE 2/27/97) AND SCHEDULES	J. L. CRANE	B,T. HENN
003907	05/27/97 12:00:00 AM	OD-97-0259	10693	TRANSMITTAL OF DECEMBER 19, 1996 FEDERAL FACILITY AGREEMENT (FFA) PROJECT MANAGERS MEETING RECORD	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
003954	05/29/97 12:00:00 AM	003954	10693	USEPA AND SCDHEC COMBINED COMMENTS ON THE RECOVERY STRATEGY (DOE LETTER OF 4/28/97) AND FFA IMPLEMENTATION PLAN "BIN LIST" PRIORITIZATION (DOE LETTER OF 5/1/97)	C. B. WARREN & J. K. LINDLER	C. V. AND
003902	05/27/97 12:00:00 AM	OD-97-0305	10693	SUBMITTAL OF THE REVISION.1 ALTERNATIVE SCREENING REPORT - RADIOACTIVE SOILS/DEBRIS CONSOLIDATION FACILITY/OFF-UNIT DISPOSAL (WSRC-RP-96-893)	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
003949	07/18/97 12:00:00 AM	OD-97-0355	10693	SUBMITTAL OF THE REVISION.1 FY 1997 APPENDIX D (PRINT DATE 07/07/97)	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
003947	07/02/97 12:00:00 AM	OD-97-0331	10693	SUBMITTAL OF DRAFT FFA IMPLEMENTATION BIN LIST ITEMS - DRAFT PROTOCOL FOR ROUTINE CORRESPONDENCE, DRAFT OUTLINE FOR THE STATEMENT OF BASIS/PROPOSED PLAN, DRAFT OUTLINE FOR THE CORRECTIVE MEASURES	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
003908	05/27/97 12:00:00 AM	OD-97-0260	10693	TRANSMITTAL OF FEBRUARY 18, 1997 FEDERAL FACILITY AGREEMENT (FFA) PROJECT MANAGERS MEETING RECORD	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
003951	07/14/97 12:00:00 AM	OD-97-0378	10693	TRANSMITTAL OF THE REVISED RECOVERY STRATEGY AND RESPONSES TO COMMENTS RECEIVED ON THE APRIL 28, 1997 RECOVERY STRATEGY SUBMITTAL AND THE RECOVERY IMPLEMENTATION SCHEDULES REQUIRING APPROVAL	B. T. HENNESSEY	J. K. LIND B. WARRE
003988	05/21/97 12:00:00 AM	003988	10693	SCDHEC CONCURRENCE WITH THE FEDERAL FACILITY AGREEMENT (FFA) APPENDIX C REVISION 0 FOR THE FISCAL YEAR 1997 AND FFA APPENDIX G REVISION 0 FOR THE FISCAL YEAR 1997 DATED SEPTEMBER 30, 1996	K. A. COLLINSWORTH	B. T. HENNESS
004000	06/18/97 12:00:00 AM	004000	10693	SCDHEC CONCURRENCE ON THE APPENDIX D REVISION.1 FOR THE FISCAL YEAR 1997 AND ASSOCIATED ENCLOSURES DATED FEBRUARY 28, 1997	K. A. COLLINSWORTH	B. T. HENNESS
004145	09/01/94 12:00:00 AM	ESH-EMS-94-0518	10693	EPD WELL INVENTORY SECOND QUARTER 1994	WSRC	
004967	05/01/98 12:00:00 AM	WSRC-TR-98-83	10693	ANNUAL RADIOACTIVE WASTE TANK INSPECTION PROGRAM 1997 (U)	WSRC	M.F. SADL

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005389	08/01/96 12:00:00 AM	WSRC-TR-96-026(	10693	ANALYSIS OF REMOVAL ALTERNATIVES FOR THE HEAVY WATER COMPONENTS TEST REACTOR AT THE SAVANNAH RIVER SITE	WSRC	
005388	04/01/96 01:00:00 AM	WSRC-TR-96-026(	10693	FACILITY SCREENING CHARACTERIZATION REPORT FOR THE HEAVY WATER COMPONENTS TEST REACTOR (HWCTR) AT THE SAVANNAH RIVER SITE (U)	WSRC	
005387	01/01/76 12:00:00 AM	DPST-75-417	10693	DECOMMISSIONING PLAN FOR THE HEAVY WATER COMPONENTS TEST REACTOR	F.R. FIELD	
000729	05/27/92 12:00:00 AM	9283.1-06	10693	CONSIDERATIONS IN GROUNDWATER REMEDIATION AT SUPERFUND SITES AND RCRA FACILITIES -- UPDATE	USEPA	
000714	10/01/91 12:00:00 AM	000714	10693	DRAFT TOXICOLOGICAL PROFILE FOR ALDRIN/DIELDRIN	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000963	01/01/87 12:00:00 AM	DPSTSA-200-10-6	10693	SAFETY ANALYSIS - 200 AREA SAVANNAH RIVER PLANT SEEPAGE AND RETENTION BASINS	WSRC	
001012	06/01/93 12:00:00 AM	WSRC-TR-93-166, REV.0	10693	ANNUAL RADIOACTIVE WASTE TANK INSPECTION PROGRAM - 1992	WSRC	
001386	01/01/92 12:00:00 AM	WSRC-TR-92-166, REV.1	10693	ANNUAL RADIOACTIVE WASTE TANK INSPECTION PROGRAM - 1991 (U)	F. G. MCNATT	
001385	01/01/93 12:00:00 AM	WSRC-TR-93-166, REV.0	10693	ANNUAL RADIOACTIVE WASTE TANK INSPECTION PROGRAM - 1992 (U)	F. G. MCNATT	
001432	01/05/94 12:00:00 AM	WSRC-RP-93-158(REV.0	10693	PROPOSED PLAN FOR HIGH LEVEL WASTE TREATMENT AT THE DEFENSE WASTE PROCESSING FACILITY (U)	WSRC	
008504	05/01/2000	WSRC-TR-2000-0(/ ESH-ESS-2000-00	10693	ANNUAL RADIOACTIVE WASTE TANK INSPECTION PROGRAM 1999 AND SUBMITTAL LETTER	WSRC	
008789	03/01/99	DOE/EIS-0271	10693	FINAL ENVIRONMENTAL IMPACT STATEMENT - CONSTRUCTION & OPERATION OF A TRITIUM EXTRACTION FACILITY AT THE SAVANNAH RIVER SITE (DOE/EIS-0271) DATED MARCH 1999	DOE	
010298	01/01/2004	010298	10693	SRS CITIZENS ADVISORY BOARD - BI-MONTHLY BOARD MEETING - JANUARY 26-27, 2004	WSRC	
010295	12/10/2003	010295	10693	EPA APPROVAL OF THE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE, NOVEMBER 2003, WSRC-RP-2003-4146	DAWN C. TAYLOR	B. T. HENNESS
010338	12/12/2003	010338	10693	EPA LETTER AND DOCUMENT ON THE DELETION PROCESS INFORMATION AND EXAMPLES	JIM BARKSDALE,JR.	KIM CAUT

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010290	12/05/2003	010290	10693	ENVIRONMENTAL BULLETIN - VOLUME 14, NUMBER 30 - DECEMBER 5, 2003	WSRC	
010289	12/01/2003	010289	10693	LETTER FROM DR. G. TODD WRIGHT TO J. T. LITTON (SCDHEC) ON THE SAVANNAH RIVER TECHNOLOGY CENTER (SRTC) MIXED WASTE STORAGE TANK (MWST) RESOURCE CONSERVATION AND RECOVERY ACT (RCRA) EXIT PROPOSAL	G. TODD WRIGHT	
010297	09/01/2003	010297	10693	DRAFT TOXICOLOGICAL PROFILE FOR CARBON TETRACHLORIDE - SEPTEMBER 2003	AGENCY FOR TOXIC SUBSTANCES AND DISEASE RIGISTRY	
010332	12/18/2003	EB-04-148	10693	DOE SUBMITTAL LETTER OF THE FISCAL YEAR 2003 (FY03) REMOVAL ACTION REPORT AND TABLE, FISCAL YEAR 2003 MAINTENANCE ACTIVITY SUMMARY	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
010292	02/01/86	WSRC-TR-2003-0(	10693	AN INTENSIVE ARCHAEOLOGICAL AND HISTORICAL SURVEY OF THE 82 EXISTING HAZARDOUS, LOW-LEVEL RADIOACTIVE AND MIXED WASTE SITES, SAVANNAH RIVER PLANT, SC - (WSRC-TR-2003-00507) - REFERENCE DOCUMENT - DATED FEBRUARY	WSRC	
013543	05/31/2006	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - TABLE OF CONTENTS - REMOVE PAGES i THRU ii AND REPLACE WITH PAGES i THRU iii; TEXT - REMOVE PAGES 45 THROUGH 53 AND REPLACE WITH PAGES 45 THROUGH 54; APPENDIX C -	WSRC	
013463	05/02/2006	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT MODIFICATION DATED 5/2/06 (WSRC-OS-94-42) - REVISION 0 APPENDIX D FOR FISCAL YEAR 2006 (PRINT DATE 3/20/06) AND REVISION 1, APPENDIX E FOR FISCAL YEAR 2006 (PRINT DATE 1/5/6).	WSRC	
003746	04/14/97 12:00:00 AM	OD-97-0255	10693	TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT ON CD	B. T. HENNESSEY	K.A. COLLINSV CRANE
003772	02/11/97 12:00:00 AM	003772	10693	USEPA APPROVAL OF REV.0 FY 97 APPENDIX D (PRINT DATE: 01/20/97) SAVANNAH RIVER SITE	J. L. CRANE	B.T. HENN
003742	03/25/97 01:00:00 AM	ESH-CGP-97-0089	10693	REVISION TO SAMPLING PROPOSAL IN SRS RESPONSE TO COMMENTS: NANOFILTRATION DEMONSTRATION II	J.W. COOK	ROBERT J DEVLIN
003715	01/01/97 12:00:00 AM	WSRC-RP-96-893, REV.0	10693	ALTERNATIVE SCREENING REPORT RADIOACTIVE SOILS/DEBRIS CONSOLIDATION FACILITY	WSRC	
000591	09/01/86 12:00:00 AM	OSWER 9950.1	10693	RCRA GROUNDWATER MONITORING TECHNICAL ENFORCEMENT GUIDANCE DOCUMENT	USEPA	
000590	03/01/87 12:00:00 AM	DPST-86-291	10693	ENVIRONMENTAL INFORMATION DOCUMENT: SELECTION OF CHEMICAL CONSTITUENTS AND ESTIMATION OF INVENTORIES FOR ENVIRONMENTAL ANALYSIS OF SAVANNAH RIVER PLANT WASTE SITES	B. B. LOONEY,ET AL	
000589	12/01/83 12:00:00 AM	DPST-83-829, VOL. II	10693	TECHNICAL SUMMARY OF GROUNDWATER QUALITY PROTECTION PROGRAM AT SAVANNAH RIVER PLANT	J. A. STONE & E. J. CHRISTENSEN	
000585	08/01/91 12:00:00 AM	EPA/625/6-91/026	10693	STABILIZATION TECHNOLOGIES FOR RCRA CORRECTIVE ACTIONS	USEPA	

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000582	04/17/87 12:00:00 AM	CORR-870116 (SAIC-87/1645)	10693	ECOLOGIC ASSESSMENT OF CLOSURE OPTIONS FOR SAVANNAH RIVER PLANT WASTE SITES (AX-681812)	SCIENCE APPLICATIONS INTERNATIONAL CORPORATION	
000581	05/01/92 12:00:00 AM	WSRC-IM-91-53, VOL. VIII, BK. 1	10693	1992 RCRA PART B PERMIT RENEWAL APPLICATION (U) VOLUME VIII, BOOK 1 OF 1, MIXED WASTE STORAGE BUILDINGS AND WASTE STORAGE PADS	WSRC	
000580	12/01/90 12:00:00 AM	DOE/EIS-0147, VOL. II	10693	FINAL ENVIRONMENTAL IMPACT STATEMENT, CONTINUED OPERATION OF K-, L-, AND P-REACTORS, SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA, VOLUME II	USDOE	
000579	12/01/90 12:00:00 AM	DOE/EIS-0147, VOL. I	10693	FINAL ENVIRONMENTAL IMPACT STATEMENT, CONTINUED OPERATION OF K-, L-, AND P-REACTORS, SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA, VOLUME I	USDOE	
000578	04/08/88 12:00:00 AM	HPR-88-001	10693	WELLS MONITORED BY THE HEALTH PROTECTION DEPARTMENT, INCLUDES CURRENT AND PAST MONITORING AS OF OCTOBER 8, 1987	OLSON,C. M.	
000569	04/08/88 12:00:00 AM	HPR-88-212	10693	WELLS MONITORED BY THE HEALTH PROTECTION DEPARTMENT, INCLUDES CURRENT AND PAST MONITORING (AS OF APRIL 8, 1988)	NA	
000568	04/01/86 01:00:00 AM	DPST-86-797, VOL. I	10693	LOTIC AQUATIC ECOSYSTEMS OF THE SAVANNAH RIVER PLANT: IMPACT EVALUATION, HABITAT ANALYSES AND THE LOWER FOOD CHAIN COMMUNITIES, VOLUME I	P. FIRTH,ET AL	
000566	06/20/90 12:00:00 AM	WSRC-RP-90-059	10693	ANALYSIS OF SOIL AND WASTE AT THE FOURMILE CREEK SEEPLINE NEAR THE F&H AREAS OF SRS (U)	J. S. HASELOW,ET AL	
000564	10/03/80 12:00:00 AM	DPST-80-601	10693	GROUNDWATER DATA FROM H AREA, SAVANNAH RIVER PLANT, SOUTH CAROLINA	R. W. ROOT	
000562	11/11/88 12:00:00 AM	DPST-88-619	10693	SOIL GAS SURVEYS AT SELECTED POTENTIAL WASTE SITES AT THE SAVANNAH RIVER PLANT	B. B. LOONEY & V. PRICE	
000561	04/01/86 01:00:00 AM	DPST-86-797, VOL. II	10693	LOTIC AQUATIC ECOSYSTEMS OF THE SAVANNAH RIVER PLANT: IMPACT EVALUATION, HABITAT ANALYSES AND THE LOWER FOOD CHAIN COMMUNITIES, VOLUME II	P. FIRTH,ET AL	
000559	11/01/87 12:00:00 AM	DPST-86-674	10693	SRP BASELINE HYDROGEOLOGIC INVESTIGATION - PHASE II	H. W. BLEDSOE	
000556	04/27/92 12:00:00 AM	000556	10693	SCDHEC NOTIFICATION OF FFA PROJECT MANAGER	L.R. BEDENBAUGH	J. W. COC
000548	03/31/87 01:00:00 AM	HPR-87-189	10693	AREA MAPS OF WELLS MONITORED BY THE HEALTH PROTECTION DEPARTMENT (U), MARCH 31, 1987	DU PONT DE NEMOURS & CO	
000517	03/01/92 12:00:00 AM	ESH-EMS-910092	10693	ENVIRONMENTAL PROTECTION DEPARTMENT'S WELL INVENTORY (U) (THROUGH THE FOURTH QUARTER OF 1991)	WSRC	

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000515	11/01/87 12:00:00 AM	DPST-87-667	10693	CHARACTERIZATION RECOMMENDATIONS FOR WASTE SITES AT THE SAVANNAH RIVER PLANT	D. E. GORDON,ET AL	
000511	10/01/90 12:00:00 AM	WSRC-RP-89-889, DOE/SR/18035P-H	10693	THE GROUNDWATER MONITORING PROGRAM AT THE SAVANNAH RIVER SITE (U)	WSRC	
000506	08/01/87 12:00:00 AM	DOE/EH/OEV-10-F	10693	ENVIRONMENTAL SURVEY PRELIMINARY REPORT , SAVANNAH RIVER PLANT	USDOE	
000469	01/01/87 12:00:00 AM	DPSTD-87-2-TL	10693	TECHNICAL DATA SUMMARY - PLAN FOR CLOSURE OF THE 643-G BURIAL GROUND	J. W. COOK	
000447	04/01/91 01:00:00 AM	DOE/EIS-0144D, VOL. 4: APPENDICES	10693	DRAFT ENVIRONMENTAL IMPACT STATEMENT FOR THE SITING, CONSTRUCTION, AND OPERATION OF NEW PRODUCTION REACTOR CAPACITY	USDOE	
000370	10/01/91 12:00:00 AM	EPA/540/A5-91/00	10693	AWD TECHNOLOGIES INTEGRATED AQUADETOX/SVE TECHNOLOGY: APPLICATION ANALYSIS REPORT	USEPA	
000267	04/01/90 01:00:00 AM	OSWER 9200.0-03A	10693	OSWER SUPERFUND TELEPHONE DIRECTORY	USEPA	
000287	10/01/85 12:00:00 AM	EPA/540/2-85/004	10693	LEACHATE PLUME MANAGEMENT	USEPA	
000288	10/01/89 12:00:00 AM	EPA/540/2-89/054(	10693	EVALUATION OF GROUNDWATER EXTRACTION REMEDIES, VOLUME 3: GENERAL SITE DATA DATA BASE REPORTS	USEPA	
000289	09/01/88 12:00:00 AM	EPA/540/2-88/004	10693	TECHNOLOGY SCREENING GUIDE FOR TREATMENT OF CERCLA SOILS AND SLUDGES	USEPA	
000291	08/01/88 12:00:00 AM	EPA/540/G-89/005	10693	SUPERFUND AUTOMATED RECORDS OF DECISION (ROD) USERS MANUAL	USEPA	
000292	10/01/89 12:00:00 AM	EPA/540/2-89/057	10693	DETERMINING SOIL RESPONSE ACTION LEVELS BASED ON POTENTIAL CONTAMINANT MIGRATION TO GROUND WATER: A COMPENDIUM OF EXAMPLES	USEPA	
000293	11/01/85 01:00:00 AM	EPA/540/2-85/003	10693	DUST CONTROL AT HAZARDOUS WASTE SITES	USEPA	
000294	05/28/85 12:00:00 AM	OSWER 9380.0-3	10693	GUIDANCE DOCUMENT FOR CLEANUP OF SURFACE TANK AND DRUM SITES	USEPA	
000295	06/01/86 12:00:00 AM	OSWER 9355.0-4A	10693	SUPERFUND REMEDIAL DESIGN AND REMEDIAL ACTION GUIDANCE	USEPA	

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000299	12/01/86 12:00:00 AM	EPA/540/G-87/001 OSWER 9355.0-1	10693	SUPERFUND FEDERAL-LEAD PROJECT MANAGEMENT BOOK	USEPA	
000300	11/01/89 01:00:00 AM	EPA/540/5-89/013	10693	THE SUPERFUND INNOVATIVE TECHNOLOGY EVALUATION PROGRAM: TECHNOLOGY PROFILES	USEPA	
000301	11/01/86 01:00:00 AM	EPA/540/1-86/061 OSWER 9285.6-0	10693	SUPERFUND RISK ASSESSMENT INFORMATION DIRECTORY	USEPA	
000302	07/05/88 12:00:00 AM	000302	10693	STANDARD OPERATING SAFETY GUIDES	USEPA	
000303	08/01/89 12:00:00 AM	EPA/540/G-89/009 OSWER 9234.1-02	10693	CERCLA COMPLIANCE WITH OTHER LAWS MANUAL, PART II: CLEAN AIR ACT AND OTHER ENVIRONMENTAL STATUTES AND STATE REQUIREMENTS, INTERIM FINAL	USEPA	
000304	04/25/88 12:00:00 AM	OSWER 9355.3-05	10693	RI/FS IMPROVEMENTS FOLLOW-UP	USEPA	
000305	08/18/88 12:00:00 AM	OSWER 9240.0-03	10693	SUPERFUND ANALYTICAL DATA REVIEW AND OVERSIGHT	USEPA	
000306	11/01/89 01:00:00 AM	EPA/540/1-89/003	10693	OSWER COMPARATIVE RISK PROJECT: EXECUTIVE SUMMARY AND OVERVIEW	USEPA	
000307	01/01/90 12:00:00 AM	EPA/540/5-90/002	10693	VOLUME I: TECHNOLOGY EVALUATION REPORT CF SYSTEMS ORGANICS EXTRACTION SYSTEM, NEW BEDFORD, MASSACHUSETTS	USEPA	
000308	06/01/89 12:00:00 AM	EPA/540/A5-89/01(	10693	SHIRCO INFRARED INCINERATION SYSTEM: APPLICATIONS ANALYSIS REPORT	USEPA	
000309	12/01/86 12:00:00 AM	EPA/540/G-86/001 OSWER 9380.2-3	10693	SUPERFUND INNOVATIVE TECHNOLOGY EVALUATION (SITE) STRATEGY AND PROGRAM PLAN	USEPA	
000310	09/01/89 12:00:00 AM	EPA/540/2-89/056	10693	FORUM ON INNOVATIVE HAZARDOUS WASTE TREATMENT TECHNOLOGIES: DOMESTIC AND INTERNATIONAL, TECHNICAL PAPERS	USEPA	
000311	04/01/85 01:00:00 AM	EPA/540/2-85/001	10693	MODELING REMEDIAL ACTIONS AT UNCONTROLLED HAZARDOUS WASTE SITES	USEPA	
000375	10/01/87 12:00:00 AM	HPR-87-339	10693	THE SAVANNAH RIVER PLANT'S GROUNDWATER MONITORING PROGRAM. THIRD QUARTER, 1987.	E.I. DU PONT DE NEMOURS AND COMPANY.	
000445	01/01/89 12:00:00 AM	ESH-EMS-890043	10693	THE SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM. FIRST QUARTER 1989.	WSRC	

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000449	01/01/86 12:00:00 AM	HPR-86-226	10693	THE SAVANNAH RIVER PLANT'S GROUNDWATER MONITORING PROGRAM. SECOND QUARTER, 1986.	DU PONT	
000450	01/01/88 12:00:00 AM	HPR-88-098	10693	THE SAVANNAH RIVER PLANT'S GROUNDWATER MONITORING PROGRAM. FOURTH QUARTER 1987	E.I. DU PONT DE NEMOURS AND COMPANY.	
000451	01/01/87 12:00:00 AM	HPR-87-158	10693	THE SAVANNAH RIVER PLANT'S GROUNDWATER MONITORING PROGRAM. FIRST QUARTER 1987	E.I. DU PONT DE NEMOURS AND COMPANY.	
000452	01/01/87 12:00:00 AM	HPR-87-002	10693	THE SAVANNAH RIVER PLANT'S GROUNDWATER MONITORING PROGRAM. THIRD QUARTER 1986	E.I. DU PONT DE NEMOURS AND COMPANY.	
000454	01/01/88 12:00:00 AM	HPR-88-238	10693	THE SAVANNAH RIVER PLANT'S GROUNDWATER MONITORING PROGRAM, FIRST QUARTER, 1988	NA	
000455	01/01/88 12:00:00 AM	HPR-88-489	10693	THE SAVANNAH RIVER PLANT'S GROUNDWATER MONITORING PROGRAM, THIRD QUARTER, 1988	NA	
000457	01/01/88 12:00:00 AM	HPR-88-300	10693	THE SAVANNAH RIVER PLANT'S GROUNDWATER MONITORING PROGRAM. SECOND QUARTER, 1988.	NA	
000473	01/01/85 12:00:00 AM	DPST-85-783	10693	ANALYSIS OF ORGANICS IN 643-G GROUNDWATER BY GC/MS	S. L. HOEFFNER,ET AL	
000492	01/01/89 12:00:00 AM	HPR-86-158	10693	THE SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM. FIRST QUARTER, 1986	DU PONT DE NEMOURS & CO	
000493	01/01/89 12:00:00 AM	HPR-89-193	10693	THE SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM, FOURTH QUARTER 1988	DU PONT DE NEMOURS & CO	
000494	01/01/87 12:00:00 AM	HPR-87-072	10693	THE SAVANNAH RIVER PLANT'S GROUNDWATER MONITORING PROGRAM, FOURTH QUARTER, 1986	DU PONT DE NEMOURS & CO	
000495	12/01/89 12:00:00 AM	WSRC-RP-89-994	10693	RCRA FACILITY INVESTIGATION PROGRAM PLAN	WSRC	
000516	02/14/92 12:00:00 AM	000516	10693	PUBLIC COMMENTS ON THE DRAFT FEDERAL FACILITY AGREEMENT AND DRAFT PUBLIC INVOLVEMENT PLAN	WSRC	
000519	12/01/89 12:00:00 AM	WSRC-RP-89-815	10693	REACTOR OPERATION ENVIRONMENTAL INFORMATION DOCUMENT, VOL. 1. GEOLOGY, SEISMOLOGY AND SUBSURFACE HYDROLOGY (U)	J. S. HASELOW,ET AL	
000540	02/19/92 12:00:00 AM	ESH-ERG-920049	10693	SUBMITTAL OF DRAFT FEDERAL FACILITY AGREEMENT (FFA) DRAFT APPENDIX D FOR FISCAL YEAR 1992 (U)	J. W. COOK	J.S. KUTZMAN TRUESDA

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000615	10/21/90 12:00:00 AM	WSRC-RP-89-898	10693	WASTE MANAGEMENT UNITS - SAVANNAH RIVER SITE. VOLUME I	WSRC	
000644	04/20/99	000644	10693	GROUNDWATER MONITORING INFORMATION: FIELD LOGS, FIRST QUARTER 1986 (1Q86)		
000645	04/20/99	000645	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, FIRST QUARTER 1986 (1Q86), WELLS ABP1A THROUGH PSB7A		
000646	04/20/99	000646	10693	GROUNDWATER MONITORING INFORMATION: FIELD LOGS, SECOND QUARTER 1986 (2Q86)		
000647	04/20/99	000647	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, SECOND QUARTER 1986 (2Q86), WELLS ABP1A THROUGH YSB4A		
000648	04/20/99	000648	10693	GROUNDWATER MONITORING INFORMATION: FIELD LOGS, THIRD QUARTER 1986 (3Q86)		
000649	04/20/99	000649	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, THIRD QUARTER 1986 (3Q86), WELLS ADP1A THROUGH HXB3		
000650	04/20/99	000650	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, THIRD QUARTER 1986 (3Q86), WELLS KAB1 THROUGH YSB4A		
000651	04/20/99	000651	10693	GROUNDWATER MONITORING INFORMATION: FIELD LOGS, FOURTH QUARTER 1986 (4Q86)		
000652	04/20/99	000652	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, FOURTH QUARTER 1986 (4Q86), WELLS 241-H THROUGH XSB5A		
000653	04/20/99	000653	10693	GROUNDWATER MONITORING INFORMATION: FIELD LOGS, FIRST QUARTER 1987 (1Q87)		
000654	01/01/87	000654	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, FIRST QUARTER 1987 (1Q87), WELLS 241-H THROUGH YSB4A		
000655	04/20/99	000655	10693	GROUNDWATER MONITORING INFORMATION: FIELD LOGS, SECOND QUARTER 1987 (2Q87)		
000656	04/20/99	000656	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, SECOND QUARTER 1987 (2Q87), WELLS 241-H THROUGH ZW10		
000657	04/20/99	000657	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, THIRD QUARTER 1987 (3Q87), WELLS 241-H THROUGH HXB3		

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000658	04/20/99	000658	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, THIRD QUARTER 1987 (3Q87), WELLS KAB1 THROUGH ZDT3		
000659	04/20/99	000659	10693	GROUNDWATER MONITORING INFORMATION: FIELD LOGS, FOURTH QUARTER 1987 (4Q87)		
000660	04/20/99	000660	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, FOURTH QUARTER 1987 (4Q87), WELLS 241-H THROUGH HSB86D		
000661	04/20/99	000661	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, FOURTH QUARTER 1987 (4Q87), WELLS HTF1 THROUGH ZBG2		
000662	04/20/99	000662	10693	GROUNDWATER MONITORING INFORMATION: FIELD LOGS, FIRST QUARTER 1988 (1Q88)		
000663	04/20/99	000663	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, FIRST QUARTER 1988 (1Q88), WELLS ABP1A THROUGH HSB124A		
000664	04/20/99	000664	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, FIRST QUARTER 1988 (1Q88), WELLS HFT1 THROUGH ZW10		
000665	04/20/99	000665	10693	GROUNDWATER MONITORING INFORMATION: FIELD LOGS, SECOND QUARTER 1988 (2Q88)		
000666	04/20/99	000666	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, SECOND QUARTER 1988 (2Q88), WELLS ACB1A THROUGH HSB139B		
000667	04/20/99	000667	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, SECOND QUARTER 1988 (2Q88), WELLS HTF1 THROUGH ZW10		
000668	04/20/99	000668	10693	GROUNDWATER MONITORING INFORMATION: FIELD LOGS, THIRD QUARTER 1988 (3Q88)		
000669	04/20/99	000669	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, THIRD QUARTER 1988 (3Q88), WELLS ABP1 THROUGH HSB139D		
000670	04/20/99	000670	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, THIRD QUARTER 1988 (3Q88), WELLS HFT1 THROUGH ZW9		
000671	04/20/99	000671	10693	GROUNDWATER MONITORING INFORMATION: FIELD LOGS, FOURTH QUARTER 1988 (4Q88)		
000672	04/20/99	000672	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, FOURTH QUARTER 1988 (4Q88), WELLS 241-H THROUGH ZDT3		

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000673	04/20/99	000673	10693	GROUNDWATER MONITORING INFORMATION: FIELD LOGS, FIRST QUARTER 1989 (1Q89)		
000674	04/20/99	000674	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, FIRST QUARTER 1989 (1Q89), WELLS 241-H THROUGH HSB139D		
000675	04/20/99	000675	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, FIRST QUARTER 1989 (1Q89), WELLS HSS1D THROUGH ZW3		
000676	04/20/99	000676	10693	GROUNDWATER MONITORING INFORMATION: FIELD LOGS, SECOND QUARTER 1989 (2Q89)		
000677	04/20/99	000677	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, SECOND QUARTER 1989 (2Q89), WELLS 241-H THROUGH HXB3		
000678	04/20/99	000678	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, SECOND QUARTER 1989 (2Q89), WELLS KAB1 THROUGH ZW8		
000697	06/30/92 12:00:00 AM	WSRC-TR-92-186	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1991 (U)	M. W. ARNETT,ET AL	
000713	10/01/91 12:00:00 AM	000713	10693	DRAFT TOXICOLOGICAL PROFILE FOR N-NITROSODIPHENYLAMINE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000727	03/01/87 12:00:00 AM	DPST-85-904	10693	ENVIRONMENTAL INFORMATION DOCUMENT: ESTIMATION OF GEOCHEMICAL PARAMETERS FOR ASSESSING SUBSURFACE TRANSPORT AT THE SAVANNAH RIVER PLANT	B. B. LOONEY,ET. AL.	
000728	08/01/92 12:00:00 AM	000728	10693	USEPA RCRA GUIDANCE: MANAGEMENT OF CONTAMINATED MEDIA, AUGUST 1992 DRAFT	USEPA	
000730	01/01/92 12:00:00 AM	9355.4-07FS	10693	ESTIMATING POTENTIAL FOR OCCURRENCE OF DNAPL AT SUPERFUND SITES	USEPA	
000731	12/13/91 12:00:00 AM	OSWER 9285.7-01B	10693	HUMAN HEALTH EVALUATION MANUAL, PART B: "DEVELOPMENT OF RISK-BASED PRELIMINARY REMEDIATION GOALS"	H. LONGEST AND B. DIAMOND	
000732	02/01/92 12:00:00 AM	9355.4-05 (PB92-963346)	10693	EVALUATION OF GROUNDWATER EXTRACTION REMEDIES: PHASE II, VOLUME 1, SUMMARY REPORT	USEPA	
000734	07/22/92 12:00:00 AM	000734	10693	EPA LETTER RE: REMOVAL ACTION PROGRAM	J. D. JOHNSTON	J. W. COC
000735	09/01/90 12:00:00 AM	9360.3-01	10693	SUPERFUND REMOVAL PROCEDURES, ACTION MEMORANDUM GUIDANCE	USEPA	

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000755	10/01/92 12:00:00 AM	000755	10693	DRAFT TOXICOLOGICAL PROFILE FOR CHLORDANE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000756	10/01/92 12:00:00 AM	000756	10693	DRAFT TOXICOLOGICAL PROFILE FOR METHOXYCHLOR	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000757	10/01/92 12:00:00 AM	000757	10693	DRAFT TOXICOLOGICAL PROFILE FOR HEXACHLOROBUTADIENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000758	10/01/92 12:00:00 AM	000758	10693	DRAFT TOXICOLOGICAL PROFILE FOR 4,4'-METHYLENEBIS-(2-CHLOROANILINE) (MBOCA)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000759	10/01/92 12:00:00 AM	000759	10693	DRAFT TOXICOLOGICAL PROFILE FOR PENTACHLOROPHENOL	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000760	10/01/92 12:00:00 AM	000760	10693	DRAFT TOXICOLOGICAL PROFILE FOR MERCURY	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000761	10/01/92 12:00:00 AM	000761	10693	DRAFT TOXICOLOGICAL PROFILE FOR 1,2-DICHLOROETHANE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000762	10/01/92 12:00:00 AM	000762	10693	DRAFT TOXICOLOGICAL PROFILE FOR 1,1-DICHLOROETHENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000763	10/01/92 12:00:00 AM	000763	10693	DRAFT TOXICOLOGICAL PROFILE FOR ACETONE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000764	10/01/92 12:00:00 AM	000764	10693	DRAFT TOXICOLOGICAL PROFILE FOR CARBON TETRACHLORIDE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000765	10/01/92 12:00:00 AM	000765	10693	DRAFT TOXICOLOGICAL PROFILE FOR CHLORODIBENZOFURANS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000766	10/01/92 12:00:00 AM	000766	10693	DRAFT TOXICOLOGICAL PROFILE FOR ZINC	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000767	11/30/92 12:00:00 AM	ESH-ERG-920649	10693	SUBMITTAL OF THE DRAFT FEDERAL FACILITY AGREEMENT FISCAL YEAR 1993 APPENDIX D, TIMETABLES AND DEADLINES AND APPENDIX E, LONG-TERM PROJECTIONS (U)	J. W. COOK	J. D. JOHNSTC TRUESDA
000776	06/30/92 12:00:00 AM	ESH-ERG-920416	10693	12/23/54 SPILL SITE EVALUATION REPORT (U)	J. W. COOK	J. D. JOHNSTC TRUESDA
000784	06/02/92 12:00:00 AM	ESH-EMS-910090	10693	THE SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM, FOURTH QUARTER 1991 (U)	WSRC	

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000785	08/03/92 12:00:00 AM	ESH-EMS-920035	10693	THE SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM, FIRST QUARTER 1992 (U)	WSRC	
000786	01/14/93 12:00:00 AM	000786	10693	USEPA COMMENTS ON THE ECOLOGICAL RISK ASSESSMENT PROGRAM PLAN (WSRC-RP-92-232)	J. D. JOHNSTON	J. W. COC
000911	04/20/99	000911	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, FOURTH QUARTER 1989 (4Q89), WELLS 241H THROUGH JTM4	WSRC	
000912	04/20/99	000912	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, FOURTH QUARTER 1989 (4Q89), WELLS KAB1 THROUGH ZW5	WSRC	
000913	04/20/99	000913	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, THIRD QUARTER 1989 (3Q89), WELLS ABP THROUGH HTF34	WSRC	
000914	04/20/99	000914	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, THIRD QUARTER 1989 (3Q89), WELLS JMB1D THROUGH ZW10	WSRC	
001724	05/01/94 12:00:00 AM	001724	10693	TOXICOLOGICAL PROFILE FOR ZINC (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002454	08/01/95 12:00:00 AM	002454	10693	TOXICOLOGICAL PROFILE FOR BENZIDINE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002455	08/01/95 12:00:00 AM	002455	10693	TOXICOLOGICAL PROFILE FOR NAPHTHALENE, 1-METHYLNAPHTHALENE, AND 2-METHYLNAPHTHALENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002456	08/01/95 12:00:00 AM	002456	10693	TOXICOLOGICAL PROFILE FOR DINITROPHENOLS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002457	08/01/95 12:00:00 AM	002457	10693	TOXICOLOGICAL PROFILE FOR POLYBROMINATED BIIPHENYLS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002458	08/01/95 12:00:00 AM	002458	10693	TOXICOLOGICAL PROFILE FOR 1,1,1-TRICHLOROETHANE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002459	08/01/95 12:00:00 AM	002459	10693	TOXICOLOGICAL PROFILE FOR XYLENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002460	08/01/95 12:00:00 AM	002460	10693	TOXICOLOGICAL PROFILE FOR POLYCYCLIC AROMATIC HYDROCARBONS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002461	08/01/95 12:00:00 AM	002461	10693	TOXICOLOGICAL PROFILE FOR DINITROCRESOLS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	

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002462	08/01/95 12:00:00 AM	002462	10693	TOXICOLOGICAL PROFILE FOR ASBESTOS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002463	08/01/95 12:00:00 AM	002463	10693	TOXICOLOGICAL PROFILE FOR DISULFOTON	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002464	08/01/95 12:00:00 AM	002464	10693	TOXICOLOGICAL PROFILE FOR MIREX AND CHLORDECONE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002465	06/01/95 12:00:00 AM	002465	10693	TOXICOLOGICAL PROFILE FOR JET FUELS (JP-4 AND JP-7)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002466	06/01/95 12:00:00 AM	002466	10693	TOXICOLOGICAL PROFILE FOR GASOLINE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002467	06/01/95 12:00:00 AM	002467	10693	TOXICOLOGICAL PROFILE FOR DIETHYL PHTHALATE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002468	06/01/95 12:00:00 AM	002468	10693	TOXICOLOGICAL PROFILE FOR FUEL OILS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002469	06/01/95 12:00:00 AM	002469	10693	TOXICOLOGICAL PROFILE FOR OTTO FUEL II AND ITS COMPONENTS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002470	06/01/95 12:00:00 AM	002470	10693	TOXICOLOGICAL PROFILE FOR RDX	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002471	06/01/95 12:00:00 AM	002471	10693	TOXICOLOGICAL PROFILE FOR STODDARD SOLVENT	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002472	06/01/95 12:00:00 AM	002472	10693	TOXICOLOGICAL PROFILE FOR TETRYL	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002473	06/01/95 12:00:00 AM	002473	10693	TOXICOLOGICAL PROFILE FOR 1,3-DINITROBENZENE AND 1,3,5-TRINITROBENZENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002474	06/01/95 12:00:00 AM	002474	10693	TOXICOLOGICAL PROFILE FOR 2,4,6-TRINITROTOLUENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002475	08/01/95 12:00:00 AM	002475	10693	DRAFT TOXICOLOGICAL PROFILE FOR CHLORPYRIFOS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002476	08/01/95 12:00:00 AM	002476	10693	DRAFT TOXICOLOGICAL PROFILE FOR NICKEL	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	

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002477	08/01/95 12:00:00 AM	002477	10693	DRAFT TOXICOLOGICAL PROFILE FOR CYANIDE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002478	08/01/95 12:00:00 AM	002478	10693	DRAFT TOXICOLOGICAL PROFILE FOR CHLOROFORM	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002479	08/01/95 12:00:00 AM	002479	10693	DRAFT TOXICOLOGICAL PROFILE FOR TETRACHLOROETHLENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002480	08/01/95 12:00:00 AM	002480	10693	DRAFT TOXICOLOGICAL PROFILE FOR BENZENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002481	08/01/95 12:00:00 AM	002481	10693	DRAFT TOXICOLOGICAL PROFILE FOR CHLORFENVINPHOS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002482	08/01/95 12:00:00 AM	002482	10693	DRAFT TOXICOLOGICAL PROFILE FOR DICHLORVOS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002483	08/01/95 12:00:00 AM	002483	10693	DRAFT TOXICOLOGICAL PROFILE FOR TRICHLOROETHYLENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002484	08/01/95 12:00:00 AM	002484	10693	DRAFT TOXICOLOGICAL PROFILE FOR POLYCHLORINATED BIPHENYLS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002485	08/01/95 12:00:00 AM	002485	10693	DRAFT TOXICOLOGICAL PROFILE FOR VINYL CHLORIDE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002587	01/01/88 12:00:00 AM	DPSTSA-200-10	10693	FINAL SAFETY ANALYSIS REPORT FOR THE DEFENSE WASTE PROCESSING FACILITY (DWPF) - SUBSURFACE HYDROGEOLOGYF	V. PRICE	
003139	07/29/96 12:00:00 AM	ESH-CGP-96-0409	10693	WATER USE REPORT; SECOND QUARTER 1996, SAVANNAH RIVER SITE (U)	J.W. COOK	S. B. ALDE
005979	03/03/97 12:00:00 AM	005979	10693	NEWSPAPER ADVERTISEMENT - PUBLIC NOTIFICATION OF MEMBERSHIP REPLACEMENT	WSRC	
000265	04/20/99	DPST-83-829	10693	TECHNICAL SUMMARY OF GROUNDWATER QUALITY PROTECTION PROGRAM AT SAVANNAH RIVER PLANT, VOL. 1: SITE GEOHYDROLOGY AND SOLID AND HAZARDOUS WASTES, 1983	E. I. CHRISTENSEN,ET. AL.	
000264	12/11/85	DPST-85-969	10693	LEAD AND CADMIUM MEASUREMENTS OF GROUNDWATER BENEATH THE LOW-LEVEL WASTE BURIAL GROUNDS	S. B. OBLATH,ET. AL.	
000261	03/01/87	DPST-85-694	10693	ENVIRONMENTAL INFORMATION DOCUMENT: RADIOACTIVE WASTE BURIAL GROUNDS	W. J. JAEFFE,ET. AL.	

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000260	03/01/87 12:00:00 AM	DPST-85-690	10693	ENVIRONMENTAL INFORMATION DOCUMENT: BURNING/RUBBLE PITS	L. A. HUBER,ET. AL.	
000258	03/01/87	DPST-85-701	10693	ENVIRONMENTAL INFORMATION DOCUMENT: WASTE OIL BASINS	L. A. HUBER,ET AL.	
000255	02/01/88 12:00:00 AM	OSWER 9360.0-03B	10693	SUPERFUND REMOVAL PROCEDURES, REVISION NUMBER THREE	USEPA	
000254	06/01/89 12:00:00 AM	EPA/540/5-89/004/	10693	TECHNOLOGY EVALUATION REPORT: SITE PROGRAM DEMONSTRATION TEST, INTERNATIONAL WASTE TECHNOLOGIES IN SITU STABILIZATION/SOLIDIFICATION, HIALEAH, FLORIDA, VOLUME 1	USEPA	
000253	12/01/90 12:00:00 AM	EPA/540/P-90/004 OSWER 9360.3-01	10693	SUPERFUND REMOVAL PROCEDURES ACTION MEMORANDUM GUIDANCE	USEPA	
000252	07/23/87 12:00:00 AM	OSWER 9355.0-20	10693	RI/FS IMPROVEMENTS	USEPA	
000251	06/01/86 12:00:00 AM	OSWER 9380.0-6	10693	GUIDANCE DOCUMENT FOR CLEANUP OF SURFACE IMPOUNDMENT SITES	USEPA	
000250	06/12/89 12:00:00 AM	OSWER 9360.0-12A	10693	FINAL GUIDANCE ON IMPLEMENTATION OF THE 'CONSISTENCY" EXEMPTION TO THE STATUTORY LIMITS ON REMOVAL ACTIONS	USEPA	
000249	12/15/89 12:00:00 AM	OSWER 9200.2-02	10693	ACCELERATED RESPONSE AT NPL SITES GUIDANCE (SUPERFUND MANAGEMENT REVIEW: RECOMMENDATION NO. 22)	USEPA	
000248	03/27/86 01:00:00 AM	OSWER 9347.0-01	10693	INTERIM RCRA/CERCLA GUIDANCE ON NON-CONTIGUOUS SITES AND ON-SITE MANAGEMENT OF WASTE AND TREATMENT RESIDUE	USEPA	
000247	06/01/90 12:00:00 AM	OSWER 9234.2-09/FS	10693	ARARS Q'S & A'S: COMPLIANCE WITH FEDERAL WATER QUALITY CRITERIA	USEPA	
000246	10/01/89 12:00:00 AM	OSWER 9234.2-04FS	10693	RCRA ARARS: FOCUS ON CLOSURE REQUIREMENTS (FACT SHEET)	USEPA	
000245	12/01/89 12:00:00 AM	EPA/540/2-89/058	10693	GUIDE FOR CONDUCTING TREATABILITY STUDIES UNDER CERCLA (INTERIM FINAL)	USEPA	
000244	06/01/88 12:00:00 AM	EPA/540/G-88/002	10693	COMMUNITY RELATIONS IN SUPERFUND: A HANDBOOK (INTERIM VERSION)	USEPA	
000243	09/01/89 12:00:00 AM	EPA/540/2-89/054	10693	EVALUATION OF GROUNDWATER EXTRACTION REMEDIES: VOLUME I, SUMMARY REPORT	USEPA	

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000242	05/01/89 12:00:00 AM	EPA/540/A5-89/00	10693	APPLICATIONS ANALYSIS REPORT: HAZCON SOLIDIFICATION PROCESS, DOUGLASSVILLE, PENNSYLVANIA	USEPA	
000241	09/01/89 12:00:00 AM	OSWER 9234.2-02FS	10693	CERCLA COMPLIANCE WITH OTHER LAWS MANUAL: GUIDE TO MANUAL	USEPA	
000240	06/01/89 12:00:00 AM	EPA/540/A5-89/00	10693	AMERICAN COMBUSTION PYRETRON DESTRUCTION SYSTEM: APPLICATIONS ANALYSIS REPORT	USEPA	
000239	06/30/88 12:00:00 AM	SC000175	10693	APPLICATION FOR NPDES PERMIT SC000175 FOR OUTFALL CS-011.	WSRC	
000238	02/01/90 12:00:00 AM	OSWER 9234.2-06/FS	10693	CERCLA COMPLIANCE WITH THE CWA AND SDWA	USEPA	
000237	11/01/89 01:00:00 AM	OSWER 9200.5-253FS	10693	INNOVATIVE TECHNOLOGY: BEST SOLVENT EXTRACTION PROCESS	USEPA	
000236	06/29/88 12:00:00 AM	OSWER 9200.3-04	10693	RESOURCE DISTRIBUTION FOR THE TECHNICAL ASSISTANCE GRANT PROGRAM	USEPA	
000235	08/16/88 12:00:00 AM	OSWER 9285.0-01	10693	OSWER INTEGRATED HEALTH AND SAFETY POLICY	USEPA	
000234	09/18/90 12:00:00 AM	OSWER 9230.0-19	10693	PROPOSED METHOD TO EVALUATE THE EFFECTIVENESS OF COMMUNITY INVOLVEMENT IN SUPERFUND (SUPERFUND MANAGEMENT REVIEW: RECOMMENDATION #43.A)	USEPA	
000233	11/01/89 01:00:00 AM	OSWER 9200.5-209FS	10693	UPDATE -- SUPERFUND TECHNICAL ASSISTANCE GRANTS	USEPA	
000232	06/15/89 12:00:00 AM	OSWER 9355.0-28	10693	CONTROL OF AIR EMISSIONS FROM SUPERFUND AIR STRIPPERS AT SUPERFUND GROUNDWATER SITES	USEPA	
000231	04/01/90 01:00:00 AM	OSWER 9234.2-07/FS	10693	SUMMARY OF PART II: CAA, TSCA, AND OTHER STATUTES	USEPA	
000230	03/12/90 01:00:00 AM	OSWER 9380.4-01	10693	USE OF OFFICE OF RESEARCH AND DEVELOPMENT'S BIOREMEDIATION EXPERTISE IN SUPERFUND REMOVAL PROGRAM	USEPA	
000229	10/01/90 12:00:00 AM	EPA/540/G-91/003 OSWER 9360.7-01	10693	REPORTING REQUIREMENTS FOR CONTINUOUS RELEASES OF HAZARDOUS SUBSTANCES: A GUIDE FOR FACILITIES AND VESSELS ON COMPLIANCE	USEPA	
000228	06/21/91 12:00:00 AM	MR-91-193R	10693	MINUTES OF USEPA/SCDHEC/SRS FFA WORKING MEETING, JUNE 11, 1991	WSRC	

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000227	07/29/91 12:00:00 AM	000227	10693	SCDHEC REVIEW OF DOCUMENTS REQUIRED UNDER THE SRS RCRA PERMIT	H. W. TRUESDALE	D. E. GOR
000226	05/01/90 12:00:00 AM	OSWER 9355.3-02FS-3 (DRAFT)	10693	GUIDE TO DEVELOPING SUPERFUND NO ACTION, INTERIM ACTION, AND CONTINGENCY REMEDY RODS (DRAFT)	USEPA	
000220	10/09/90 12:00:00 AM	000220	10693	MEMORANDUM ON THE REPLACEMENT OF CONTAMINATED SOIL AND DEBRIS TREATED UNDER A TREATABILITY VARIANCE	S. K. LOWRANCE	
000219	05/01/91 12:00:00 AM	OSWER 9345.3-02FS	10693	GUIDE TO MANAGEMENT OF INVESTIGATION-DERIVED WASTES	USEPA	
000218	07/10/91 12:00:00 AM	000218	10693	USEPA REVIEW COMMENTS, DRAFT PUBLIC INVOLVEMENT PLAN, SAVANNAH RIVER SITE	J. H. SCARBOROUGH	D. E. GOR
000217	07/10/91 12:00:00 AM	000217	10693	REQUEST FOR ENVIRONMENTAL MONITORING DATA	J. H. SCARBOROUGH	D. E. GOR
000215	07/23/91 12:00:00 AM	ESH-ERG-910604	10693	USEPA ENVIRONMENTAL RESTORATION REQUIREMENTS	D. E. GORDON	J. H. SCARBRC TRUESDA
000214	06/10/91 12:00:00 AM	OSWER 9380.0-17	10693	FURTHERING THE USE OF INNOVATIVE TREATMENT TECHNOLOGIES IN OSWER PROGRAM	D. R. CLAY	
000213	07/23/91 12:00:00 AM	ESH-ERG-910569	10693	PROPOSAL TO REVISE GROUNDWATER SAMPLING PROTOCOL	D. E. GORDON	H. L. MATI
000212	07/24/91 12:00:00 AM	ESH-ERG-910593	10693	SCHEDULES FOR ELEVEN RCRA/CERCLA UNITS	D. E. GORDON	J. H. SCARBRC W. TRUES
000211	07/24/91 12:00:00 AM	ESH-ERG-910598	10693	USEPA COMMENTS ON THE DRAFT PUBLIC INVOLVEMENT PLAN	D. E. GORDON	J. H. SCARBRC W. TRUES
000209	07/09/91 12:00:00 AM	ESH-ERG-910547	10693	ENVIRONMENTAL RESTORATION REQUIREMENTS (U)	D. E. GORDON	H. W. TRUESDA
000205	09/01/90 12:00:00 AM	OSWER 9285.7-05FS	10693	GUIDANCE FOR DATA USABILITY IN RISK ASSESSMENT (FACT SHEET)	USEPA	
000204	04/01/90 01:00:00 AM	OSWER 9285.7-01/FS	10693	RISK ASSESSMENT GUIDANCE FOR SUPERFUND: VOLUME I -- HUMAN HEALTH EVALUATION MANUAL (PART A) (FACT SHEET)	USEPA	
000203	06/01/91 12:00:00 AM	DOE/EH-0194	10693	INTEGRATED RISK INFORMATION SYSTEM	USDOE	

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000202	01/01/90 12:00:00 AM	EPA/540/2-90/001	10693	ASSESSMENTS OF TECHNOLOGIES FOR THE REMEDIATION OF RADIOACTIVELY CONTAMINATED SUPERFUND SITES	USEPA	
000201	06/28/91 12:00:00 AM	000201	10693	ENVIRONMENTAL RESTORATION REQUIREMENTS	J. H. SCARBOROUGH	D. E. GOR
000200	07/23/91 12:00:00 AM	ESH-ERG-910583	10693	SCDHEC REVIEW OF DOCUMENTS REQUIRED UNDER THE SRS RCRA PERMIT	D. E. GORDON	H. W. TRUESDA
000199	04/01/88 01:00:00 AM	EPA/540/1-88/001 OSWER 9285.5-1	10693	SUPERFUND EXPOSURE ASSESSMENT MANUAL	USEPA	
000198	09/01/90 12:00:00 AM	OSWER 9347.3-06FS	10693	SUPERFUND LDR GUIDE #6A (2ND EDITION): OBTAINING A SOILS AND DEBRIS TREATABILITY VARIANCE FOR REMOVAL ACTIONS (FACT SHEET)	USEPA	
000197	09/01/90 12:00:00 AM	OSWER 9347.3-06BFS	10693	SUPERFUND LDR GUIDE #6B: OBTAINING A SOILS AND DEBRIS TREATABILITY VARIANCE FOR REMOVAL ACTIONS (FACT SHEET)	USEPA	
000196	04/01/89 01:00:00 AM	OSWER 9283.1-2FS	10693	A GUIDE ON REMEDIAL ACTIONS FOR CONTAMINATED GROUND WATER (FACT SHEET)	USEPA	
000195	04/01/90 01:00:00 AM	EPA/540/G-88/003 OSWER 9283.1-2	10693	GUIDANCE ON REMEDIAL ACTIONS FOR CONTAMINATED GROUND WATER AT SUPERFUND SITES (INTERIM FINAL)	USEPA	
000194	12/01/89 12:00:00 AM	OSWER 9380.3-02FS	10693	TREATABILITY STUDIES UNDER CERCLA: AN OVERVIEW (FACT SHEET)	USEPA	
000193	03/01/90 12:00:00 AM	OSWER 9355.3-01FS4	10693	THE FEASIBILITY STUDY: DETAILED ANALYSIS OF REMEDIAL ACTION ALTERNATIVES (FACT SHEET)	USEPA	
000192	11/01/89 01:00:00 AM	OSWER 9355.3-01FS3	10693	THE FEASIBILITY STUDY: DEVELOPMENT AND SCREENING OF REMEDIAL ACTION ALTERNATIVES (FACT SHEET)	USEPA	
000191	11/01/89 01:00:00 AM	OSWER 9355.3-01FS2	10693	THE REMEDIAL INVESTIGATION: SITE CHARACTERIZATION AND TREATABILITY STUDIES (FACT SHEET)	USEPA	
000190	11/01/89 01:00:00 AM	OSWER 9355.3-01FS1	10693	GETTING READY: SCOPING THE RI/FS (FACT SHEET)	USEPA	
000189	09/01/90 12:00:00 AM	OSWER 9347.3-09FS	10693	A GUIDE TO DELISTING OF RCRA WASTES FOR SUPERFUND REMEDIAL RESPONSES (FACT SHEET)	USEPA	
000188	12/01/89 12:00:00 AM	OSWER 9347.3-08FS	10693	SUPERFUND LDR GUIDE #7: WHEN LAND DISPOSAL RESTRICTIONS (LDRS) ARE RELEVANT AND APPROPRIATE TO CERCLA RESPONSE ACTIONS (FACT SHEET)	USEPA	

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000187	07/01/89 12:00:00 AM	OSWER 9347.3-05FS	10693	SUPERFUND LDR GUIDE #5: DETERMINING WHEN LAND DISPOSAL RESTRICTIONS (LDRS) ARE APPLICABLE TO CERCLA RESPONSE ACTIONS (FACT SHEET)	USEPA	
000186	07/01/89 12:00:00 AM	OSWER 9347.3-04FS	10693	SUPERFUND LDR GUIDE #4: COMPLYING WITH HAMMER RESTRICTIONS UNDER LAND DISPOSAL RESTRICTIONS (LDRS) (FACT SHEET)	USEPA	
000185	07/01/89 12:00:00 AM	OSWER 9347.3-03FS	10693	SUPERFUND LDR GUIDE #3: TREATMENT STANDARDS AND MINIMUM TECHNOLOGY REQUIREMENTS UNDER LAND DISPOSAL RESTRICTIONS (LDRS) (FACT SHEET)	USEPA	
000184	07/01/89 12:00:00 AM	OSWER 9347.3-02FS	10693	SUPERFUND LDR GUIDE #2: COMPLYING WITH THE CALIFORNIA LIST RESTRICTIONS UNDER LAND DISPOSAL RESTRICTIONS (LDRS) (FACT SHEET)	USEPA	
000183	07/01/89 12:00:00 AM	OSWER 9347.3-01FS	10693	SUPERFUND LDR GUIDE #1: OVERVIEW OF RCRA LAND DISPOSAL RESTRICTIONS (LDRS) (FACT SHEET)	USEPA	
000182	09/01/90 12:00:00 AM	OSWER 9355.3-11FS	10693	STREAMLINING THE RI/FS FOR CERCLA MUNICIPAL LANDFILL SITES (FACT SHEET)	USEPA	
000181	08/01/90 12:00:00 AM	OSWER 9355.4-01FS	10693	A GUIDE ON REMEDIAL ACTIONS AT SUPERFUND SITES WITH PCB CONTAMINATION (FACT SHEET)	USEPA	
000180	04/17/89 12:00:00 AM	OSWER 9347.1-02	10693	POLICY FOR SUPERFUND COMPLIANCE WITH THE RCRA LAND DISPOSAL RESTRICTIONS	USEPA	
000179	05/01/90 12:00:00 AM	OSWER 9335.3-02FS-2	10693	A GUIDE TO DEVELOPING SUPERFUND PROPOSED PLANS (FACT SHEET)	USEPA	
000178	11/01/89 01:00:00 AM	OSWER 9335.3-02FS-1	10693	A GUIDE TO DEVELOPING SUPERFUND RECORDS OF DECISION (FACT SHEET)	USEPA	
000177	04/01/90 01:00:00 AM	EPA-440/5-90-004	10693	BIOLOGICAL CRITERIA: NATIONAL PROGRAM GUIDANCE FOR SURFACE WATERS	USEPA	
000176	07/01/88 12:00:00 AM	000176	10693	LABORATORY DATA VALIDATION FUNCTIONAL GUIDELINES FOR EVALUATING INORGANICS ANALYSES	USEPA	
000175	02/01/88 12:00:00 AM	000175	10693	LABORATORY DATA VALIDATION FUNCTIONAL GUIDELINES FOR EVALUATING ORGANICS ANALYSES (DRAFT)	USEPA	
000174	03/25/91 01:00:00 AM	OSWER 9285.6-03	10693	HUMAN HEALTH EVALUATION MANUAL, SUPPLEMENTAL GUIDANCE: STANDARD DEFAULT EXPOSURE FACTORS	USEPA	
000173	07/01/90 12:00:00 AM	40 CFR 270.1	10693	40 CFR 270.1 SUBPART A - GENERAL INFORMATION	WSRC	

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000172	04/04/91 01:00:00 AM	000172	10693	GUIDANCE FOR PREPARING CLEAN CLOSURE EQUIVALENCY DEMONSTRATIONS	USEPA	
000171	06/12/89 12:00:00 AM	OSWER 9476.00-18	10693	GUIDANCE ON DEMONSTRATING EQUIVALENCE OF PART 265 CLEAN CLOSURE WITH PART 264 REQUIREMENTS	USEPA	
000168	09/01/87 12:00:00 AM	EPA/540/G-87/005 OSWER 9355.1-02	10693	THE RPM PRIMER: AN INTRODUCTORY GUIDE TO THE ROLE AND RESPONSIBILITIES OF THE SUPERFUND REMEDIAL PROJECT MANAGER	USEPA	
000167	04/01/90 01:00:00 AM	EPA/540/G-90/004 OSWER 9360.4-01	10693	QUALITY ASSURANCE/QUALITY CONTROL GUIDANCE FOR REMOVAL ACTIONS: SAMPLING CHALK PLAN AND DATA VALIDATION PROCEDURES (INTERIM FINAL)	USEPA	
000164	12/01/89 12:00:00 AM	OSWER 9234.2-03/FS	10693	OVERVIEW OF ARARS FOCUS ON AFAR WAIVERS, FACT SHEET	USEPA	
000163	06/01/88 12:00:00 AM	EPA/530-SW-88-0 OSWER 9902.3	10693	RCRA CORRECTIVE ACTION PLAN (INTERIM FINAL)	USEPA	
000162	12/01/88 12:00:00 AM	EPA/520/1-89/004	10693	ASSESSMENT OF TECHNOLOGIES FOR THE REMEDIATION OF RADIOACTIVELY CONTAMINATED SUPERFUND SITES (INTERIM FINAL DRAFT)	USEPA	
000100	01/01/82 12:00:00 AM	DPST-87-724	10693	DEVELOPMENT OF ACCURATE STANDARDIZED ALGORITHMS FOR CONVERSION BETWEEN SRP GRID COORDINATES AND LATITUDE/LONGITUDE	B. B. LOONEY,ET. AL.	
000091	01/01/86 12:00:00 AM	DPST-86-298	10693	METHODOLOGY AND PARAMETERS FOR ASSESSING HUMAN HEALTH EFFECTS FOR WASTE SITES AT THE SAVANNAH RIVER LABORATORY (SRL)	C. M. KING,ET AL.	
000085	11/15/89 12:00:00 AM	WSRC-RP-89-119	10693	GROUNDWATER QUALITY ASSESSMENT/CORRECTIVE ACTION FEASIBILITY PLAN, (WSRC-RP-89-1199) DATED NOVEMBER 1989	R. L. NICHOLS	
000083	07/01/89 12:00:00 AM	EPA/540/G-89/007 OSWER 9355.3-02	10693	GUIDANCE ON PREPARING SUPERFUND DECISION DOCUMENTS: THE PROPOSED PLAN, THE RECORD OF DECISION, EXPLANATION OF SIGNIFICANT DIFFERENCES, THE RECORD OF DECISION AMENDMENT	USEPA	
000079	08/01/84 12:00:00 AM	CORR-84-00075	10693	INSTALLATION OF DEEP OBSERVATION WELL CLUSTERS P-13, P-14, AND P-15 SAVANNAH RIVER PLANT AIKEN, SC. PREPARED FOR E. I. DU PONT DE NEMOURS AND COMPANY BY GERAGHTY & MILLER, INC., AUGUST 1984, CORR-84-00075	WSRC	
000077	01/01/89 12:00:00 AM	WSRC-RP-89-59-1 VOLUME I & II	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1988, (WSRC-RP-89-59-1), VOLUMES I AND II, DATED JANUARY 1989	H. A. DAVIS,ET AL	
000076	01/01/88 12:00:00 AM	DPSPU-88-30-1, VOLUME I & II	10693	SAVANNAH RIVER PLANT ENVIRONMENTAL REPORT FOR 1987, VOLUMES I AND II	S. C. MIKOL,ET AL	
000075	01/01/87 12:00:00 AM	DOE/EIS-0120, VOLUME I, II, & III	10693	FINAL ENVIRONMENTAL IMPACT STATEMENT WASTE MANAGEMENT ACTIVITIES FOR GROUNDWATER PROTECTION, SAVANNAH RIVER PLANT, AIKEN, SC, VOLUMES I, II, AND III	USDOE	

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000074	01/01/86 12:00:00 AM	DPSPU-86-30-1, VOLUME I & II	10693	SAVANNAH RIVER PLANT ENVIRONMENTAL REPORT FOR 1985, VOLUMES I AND II	C. C. ZIEGLER,ET AL	
000073	01/01/85 12:00:00 AM	DPSPU-85-30-1	10693	SAVANNAH RIVER PLANT, ENVIRONMENTAL REPORT FOR 1984	DU PONT DE NEMOURS	
000072	01/01/85 12:00:00 AM	DPST-85-820	10693	GROUNDWATER PROTECTION EIS: EXISTING ENVIRONMENT: SAVANNAH RIVER	DU PONT DE NEMOURS	
000067	01/01/87 12:00:00 AM	EPA/540/G-87-004	10693	DATA QUALITY OBJECTIVES FOR REMEDIAL RESPONSE ACTIVITIES, EXAMPLE SCENARIO: RI/FS ACTIVITIES AT A SITE WITH CONTAMINATED SOILS AND GROUNDWATER	USEPA	
000066	01/01/88 12:00:00 AM	EPA/540/G-89/006 OSWER 9234.1-01	10693	CERCLA COMPLIANCE WITH OTHER LAWS MANUAL - INTERIM FINAL	OERR	
000065	06/01/85 12:00:00 AM	000065	10693	ANALYTICAL SUPPORT BRANCH OPERATIONS AND QUALITY CONTROL MANUAL	USEPA	
000064	04/01/86 01:00:00 AM	000064	10693	ENGINEERING SUPPORT BRANCH STANDARD OPERATING PROCEDURES AND QUALITY ASSURANCE MANUAL	USEPA	
000063	01/01/89 12:00:00 AM	EPA/530/SW-89-0	10693	RCRA FACILITY INVESTIGATION (RFI) GUIDANCE, VOL. 1, DEVELOPMENT OF RFI WORK PLAN AND GENERAL CONSIDERATIONS FOR RCRA FACILITY INVESTIGATIONS	OSWER	
000062	01/01/86 12:00:00 AM	EPA/SW-846	10693	TEST METHODS FOR EVALUATING SOLID WASTE, PHYSICAL/CHEMICAL METHODS	OSWER	
000061	01/01/89 12:00:00 AM	EPA/530/SW-89-0(	10693	RCRA FACILITY INVESTIGATION (RFI) GUIDANCE, VOLUME I, INTERIM FINAL, 1989	OSWER	
000060	01/01/80 12:00:00 AM	EPA/4-80-04	10693	PRESCRIBED PROCEDURES FOR MEASUREMENT OF RADIOACTIVITY IN DRINKING WATER	USEPA	
000059	01/01/83 12:00:00 AM	EPA/600/4-79-020	10693	METHODS FOR CHEMICAL ANALYSES OF WATER AND WASTES	USEPA	
000058	01/01/88 12:00:00 AM	000058	10693	LABORATORY DATA VALIDATION FUNCTIONAL GUIDELINES FOR EVALUATING ORGANICS ANALYSIS, 1988	USEPA	
000055	01/01/88 12:00:00 AM	000055	10693	CONTRACT LABORATORY PROGRAM STATEMENT OF WORK FOR ORGANIC ANALYSIS, 1988	USEPA	
000054	01/08/90 12:00:00 AM	EPA-450/1-89-002	10693	AIR/SUPERFUND NATIONAL TECHNICAL STUDY SERIES: VOLUME II - ESTIMATION OF BASELINE AIR EMISSIONS AT SUPERFUND SITES	USEPA	

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000053	07/01/89 12:00:00 AM	EPA-450/1-89-004	10693	AIR/SUPERFUND NATIONAL TECHNICAL STUDY SERIES: VOLUME IV - PROCEDURES FOR DISPERSION MODELING AND AIR MONITORING FOR SUPERFUND PATHWAY ANALYSIS: INTERIM FINAL	USEPA	
000052	01/01/89 12:00:00 AM	EPA-450/1-89-003	10693	AIR/SUPERFUND NATIONAL TECHNICAL STUDY SERIES: VOLUME III - ESTIMATIONS OF AIR EMISSIONS FROM CLEANUP ACTIVITIES AT SUPERFUND SITES: INTERIM FINAL	USEPA	
000051	07/01/89 12:00:00 AM	EPA-450/1-89-001	10693	AIR/SUPERFUND NATIONAL TECHNICAL STUDY SERIES: VOLUME I - APPLICATION OF AIR PATHWAY ANALYSES FOR SUPERFUND ACTIVITIES: INTERIM FINAL	USEPA	
000039	01/01/90 12:00:00 AM	EPA-450/1-90-001	10693	AIR/SUPERFUND NATIONAL TECHNICAL STUDY SERIES: SUPERFUND AIR PATHWAY ANALYSES REVIEW CRITERIA CHECKLISTS: FINAL	USEPA	
016622	01/29/2010	016622	10693	USEPA CONDITIONAL APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT REVISION 0, APPENDIX C, RCRA/CERCLA UNITS, REVISION 0 APPENDIX G, SITE EVALUATION AREAS, AND REVISION 0 APPENDIX K, D&D FACILITIES FOR	ROBERT POPE	B. T. HENNESS
016613	01/27/2010	016613	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT REVISION 0, APPENDIX C, RCRA/CERCLA UNITS, REVISION 0 APPENDIX G, SITE EVALUATION AREAS, AND REVISION 0 APPENDIX K, D&D FACILITIES FOR	VAN KEISLER	B. T. HENNESS
016621	01/29/2010	016621	10693	EPA APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H FOR FISCAL YEAR 2010 (PRINT DATE 09/23/2009), DATED SEPTEMBER 30, 2009 AND RECEIVED OCTOBER 1, 2009	ROBERT POPE	B. T. HENNESS
016596	04/25/85	016596	10693	AERIAL PHOTOGRAPH OF SITE NEGATIVE NUMBER: EG&G 4973	DUPONT	
016595	09/23/82	016595	10693	AERIAL PHOTOGRAPH OF SITE NEGATIVE NUMBER: EG&G 4138	DUPONT	
016610	01/29/2010	ACP-10-158	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1, APPENDIX E, LONG-TRM PROJECTIONS FOR FISCAL YEAR 2010 (PRINT DATE: 01/13/2010) AND SRS RESPONSES TO REGULATORY COMMENTS ON THE FFA	BRIAN HENNESSEY	R.H. POPI KEISLER
016597	08/31/91	016597	10693	AERIAL PHOTOGRAPH OF SITE NEGATIVE NUMBER: EG&G 7140	WSRC	
016519	09/01/2009	016519	10693	DRAFT FOR PUBLIC COMMENT (UPDATE) TOXICOLOGICAL PROFILE FOR - 1, 3-BUTADIENE - SEPTEMBER 2009 (COMMENT PERIOD ENDS: FEBRUARY 26, 2010)	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
016518	09/01/2009	016518	10693	DRAFT FOR PUBLIC COMMENT TOXICOLOGICAL PROFILE FOR - ACRYLAMIDE - SEPTEMBER 2009 (COMMENT PERIOD ENDS: FEBRUARY 26, 2010)	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
016522	09/01/2009	016522	10693	DRAFT FOR PUBLIC COMMENT (UPDATE) - TOXICOLOGICAL PROFILE FOR - VANADIUM - SEPTEMBER 2009 (COMMENT PERIOD ENDS: FEBRUARY 26, 2010)	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
016520	09/01/2009	01652	10693	DRAFT FOR PUBLIC COMMENT TOXICOLOGICAL PROFILE FOR - CARBON MONOXIDE - SEPTEMBER 2009 (COMMENT PERIOD ENDS: FEBRUARY 26, 2010)	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	

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016521	09/01/2009	016521	10693	DRAFT FOR PUBLIC COMMENT - TOXICOLOGICAL PROFILE FOR - PHOSPHATE ESTER FLAME RETARDANTS - SEPTEMBER 2009 (COMMENT PERIOD ENDS: FEBRUARY 26, 2010)	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
016475	11/11/2009	016475	10693	NEWSPAPER ADVERTISEMENT - (THE PEOPLE SENTINEL) - DOE OFFERS A PUBLIC WORKSHOP ON THE GROUNDWATER MANAGEMENT STRATEGY AT THE SAVANNAH RIVER SITE (SRS)	SRNS	
016473	11/01/2009	SRNS-RP-2009-01	10693	2009 ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE, SRNS-RP-2009-01294, DATED NOVEMBER 2009	SRNS	
016495	12/02/2009	WSRC-OS-94-42	10693	UPDATE TO THE SAVANNAH RIVER SITE FEDERAL AGREEMENT - APPENDIX D - REMOVE PAGES D-1 THROUGH D-7 (PRINT DATE: 09/12/2007) D-1 THROUGH D-15 (PRINT DATE: 09/30/2009), RECORD OF MODIFICATION - REPLACE PAGE 11	SRNS	
016489	11/09/2009	016489	10693	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - DOE OFFERS A PUBLIC WORKSHOP ON THE GROUNDWATER MANAGEMENT STRATEGY AT THE SAVANNAH RIVER SITE (SRS)	SRNS	
016490	11/04/2009	016490	10693	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - CLASS 2 NOTICE HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED FOR THE F- AND H-AREA HAZARDOUS WASTE MANAGEMENT FACILITIES, AND THE 2000 RESOURCE CONSERVATION AND	SRNS	
016548	01/01/91	91-1397-8	10693	PHOTO - NEGATIVE NUMBER: 91-1397-8, (PHOTO NUMBER: 000087), LABEL READS: HISTORICAL PHOTOGRAPH OF BACKFILLED BASIN 6	WSRC	
016547	01/01/91	17469-22	10693	PHOTO - NEGATIVE NUMBER: 17469-22, (PHOTO NUMBER: 000086), LABEL READS: HISTORICAL PHOTOGRAPH OF BASIN 6 PRIOR TO BACKFILLING	WSRC	
016551	01/01/91	WMT-4996-6	10693	PHOTO - NEGATIVE NUMBER: WMT-4996-6, (PHOTO NUMBER: 000103), LABEL READS: EXCAVATION BELOW CONCRETE SLAB	WSRC	
016549	01/01/91	WMT-4996-2	10693	PHOTO - NEGATIVE NUMBER: 91-1397-8, (PHOTO NUMBER: 000101), LABEL READS: SITE OF EXCAVATION	WSRC	
016550	01/01/91	WMT-4996-5	10693	PHOTO - NEGATIVE NUMBER: WMT-4996-5, (PHOTO NUMBER: 000102), LABEL READS: EXCAVATION TO CONCRETE SLAB	WSRC	
016543	04/12/91	91-1397-5	10693	PHOTO - NEGATIVE NUMBER: 91-1397-5, WASTE SITE IN R-AREA [PER: BRUCE BOULINEAU 1-5-2010] , (PHOTO NUMBER: 000082), LABEL ON PHOTO READS: HISTORICAL PHOTOGRAPH SHOWING GENERAL AREA EAST OF BASIN 1	WSRC	
016541	06/01/86	37340-1	10693	PHOTO - NEGATIVE NUMBER: 37340-1, OLD RADIOACTIVE WASTE BURIAL GROUND 1986, (PHOTO NUMBER: 000021)	WSRC	
016542	04/12/91	EG&G 7141-034	10693	AERIAL PHOTOGRAPH OF SITE NEGATIVE NUMBER: EG&G 7141-034 ARF/IRF PH0T0 NUMBER: 000081	WSRC	
016546	01/01/91	91-1397-7	10693	PHOTO - NEGATIVE NUMBER: 91-1397-7, (PHOTO NUMBER: 000085), LABEL READS: HISTORICAL PHOTOGRAPH SHOWING NON-BREACHED ASPHALT-COVERED BACKFILLED BASINS	WSRC	

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016544	01/12/89	50639-6	10693	PHOTO - NEGATIVE NUMBER: 50639-6, SEEPAGE BASINS AND PONDS A&B [PER: BRUCE BOULINEAU 1-5-2010], (PHOTO NUMBER: 000083), LABEL READS: HISTORICAL PHOTOGRAPH SHOWING TYPICAL ASPHALT-COVERED BACKFILLED BASIN AND PAIR	WSRC	
016545	01/01/91	17649-19	10693	PHOTO - NEGATIVE NUMBER: 50639-6, (PHOTO NUMBER: 000084), LABEL READS: HISTORICAL PHOTOGRAPH SHOWING TYPICAL ASPHALT-COVERED BACKFILLED BASIN	WSRC	
016458	11/01/2009	SRNS-RP-2009-01	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2009, SRNS-RP-2009-01201, DATED NOVEMBER 2009	SRNS	
016469	11/23/2009	016469	10693	EPA APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0, APPENDIX D, FOR FISCAL YEAR 2009 (PRINT DATE SEPTEMBER 30, 2009), DATED OCTOBER 16, 2009	ROBERT POPE	B. T. HENNESS
016412	10/01/2009	WSRC-RP-98-412! REV. 1.1, UPDATED	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE (WSRC-RP-98-4125, REV.1.1, AUGUST 1999) UPDATED 10/20/2009	SRNS	
016357	09/30/2009	ACP-09-237	10693	DOE SUBMITTAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H FOR FISCAL YEAR 2010 (PRINT DATE 09/23/2009)	SRNS	
016376	10/16/2009	016376	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FISCAL YEAR 2009 (PRINT DATE: SEPTEMBER 30, 2009)	BRIAN HENNESSEY	R.H. POPI KEISLER
016438	11/01/2009	016438	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FISCAL YEAR 2009 (PRINT DATE: SEPTEMBER 30, 2009)	VAN KEISLER	B. T. HENNESS
016442	11/16/2009	ACP-10-117	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0, APPENDIX E, LONG-TRM PROJECTIONS FOR FISCAL YEAR 2010 (PRINT DATE: 10/30/2009)	BRIAN HENNESSEY	R.H. POPI KEISLER
016427	10/16/2009	016427	10693	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - ON THE CLASS 2 NOTICE - HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED, DATED JULY 4, 2007	SRNS	
016434	10/14/2009	016434	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - ON THE CLASS 2 NOTICE - HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED, DATED JULY 4, 2007	SRNS	
016259	09/01/2008	016259	10693	TOXICOLOGICAL PROFILE FOR - PERCHLORATES - (UPDATE) SEPTEMBER 2008	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
016270	08/01/2008	ERD-AG-2005-000 REV. 3	10693	AREA COMPLETION PROJECTS QUALITY ASSURANCE PROJECT PLAN FOR ENVIRONMENTAL DATA COLLECTION AND MANAGEMENT, ERD-AG-2005-00001, REVISION 3, DATED AUGUST 2008	SRNS	
016193	06/22/2009	016193	10693	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - ON THE CLASS 2 NOTICE - HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED, DATED JULY 4, 2007	SRNS	
016192	06/22/2009	016192	10693	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - ON THE CLASS 2 NOTICE - HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED, DATED JULY 4, 2007	SRNS	

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016232	07/24/2009	016232	10693	EPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT, REVISION 1 APPENDIX C, RCRA/CERCLA UNITS, REVISION 1 APPENDIX G, SITE EVALUATION AREAS, REVISION 1 APPENDIX K, D&D FACILITIES FOR FISCAL YEAR 2009	ROBERT POPE	B. T. HENNESS
016230	07/27/2009	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL AGREEMENT - APPENDIX C - REMOVE PAGES C.1-1 THROUGH C.1-24 (PRINT DATE: 05/12/2008, INSERT PAGES C.1-1 THROUGH C.1-21 (PRINT DATE: 05/12/2009), REMOVE PAGES C.2-1 THROUGH C.2-26 (PRINT DATE:	WSRC	
016181	06/08/2009	016181	10693	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - ON THE CLASS 2 NOTICE - HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED, DATED JULY 4, 2007	SRNS	
016063	05/15/2009	ACP-09-174	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1, APPENDIX C - RCRA/CERCLA UNITS, REVISION 1 - APPENDIX G - SITE EVALUATION AREAS, REVISION 1 - APPENDIX K, D&D FACILITIES FOR FISCAL YEAR 2009 (PRINT	BRIAN HENNESSEY	R.H. POPE KEISLER
016185	06/08/2009	016185	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - ON THE CLASS 2 NOTICE - HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED, DATED JULY 4, 2007	SRNS	
016184	06/10/2009	016184	10693	NEWSPAPER ADVERTISEMENT - (THE PEOPLE SENTINEL) - ON THE CLASS 2 NOTICE - HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED, DATED JULY 4, 2007	SRNS	
016017	02/01/2009	ERD-EN-2009-001	10693	GUIDE TO SCOPING THE REMEDIAL INVESTIGATION/FEASIBILITY STUDY (RI/FS) PROCESS, SAVANNAH RIVER NUCLEAR SOLUTION, SAVANNAH RIVER SITE, ERD-EN-2009-0012, DATED FEBRUARY 2009	SRNS	
016006	01/29/2009	016006	10693	NEWSPAPER ADVERTISEMENT - (SOUTHEASTERN NEWSPAPERS COMPANY, LLC) - PUBLIC NOTICE OF THE THIRD FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE, (WSRC-RP-2007-4063, REVISION 0)	WSRC	
016034	04/01/2009	ERD-EN-2009-002	10693	SRS AREA PROJECT CORE TEAM SCOPING WORKSHOP - HANDOUT, ERD-EN-2009-0029, DATED APRIL 2009	ACP	
016022	04/15/2009	ACP-09-154	10693	DOE SUBMITTAL OF THE SRS AREA CLOSURE PLAN (PRINT DATE: MARCH 31, 2009)	BRIAN HENNESSEY	R.H. POPE KEISLER
015936	03/05/2009	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL AGREEMENT - APPENDIX E - REMOVE PAGES E.1-1 THROUGH E.1-21 (PRINT DATE: JANUARY 30, 2008, UPDATED JUNE 13, 2008), INSERT PAGES E.1-1 THROUGH E.1-11 (PRINT DATE: JANUARY 26, 2009), APPENDIX E -	WSRC	
015886	01/28/2009	015886	10693	NEWSPAPER ADVERTISEMENT - (THE PEOPLE SENTINEL - PUBLIC NOTICE OF THE THIRD FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA, WSRC-RP-2007-4063, REVISION 1.1 CLEAN COPY, DATED	WSRC	
015868	01/28/2009	015868	10693	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - PUBLIC NOTICE OF THE THIRD FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE ISSUED	WSRC	
015870	01/30/2009	ACP-09-132	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2009 (PRINT DATE: JANUARY 26, 2009) AND RESPONSES TO REGULATORY COMMENTS ON THE REVISION	BRIAN HENNESSEY	V. KEISLE POPE
015906	02/19/2009	015906	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2009 (PRINT DATE: JANUARY 26, 2009), DATED JANUARY 30, 2009	VAN KEISLER	B. T. HENNESS

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015931	03/09/2009	015931	10693	SCDHEC APPROVAL OF THE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE (ARF/IRF) ANNUAL INDICES UPDATE, SRNS-RP-2008-01199, VOL. 1 & 2, DATED NOVEMBER 2008	VAN KEISLER	B. T. HENNESS
015890	01/28/2009	015890	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - PUBLIC NOTICE FOR THE THREE PARTY SIGNED FIVE YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE	WSRC	
015904	02/18/2009	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL AGREEMENT - APPENDIX H - REMOVE COVER PAGE, INSERT COVER PAGE, APPENDIX H - REMOVE PAGE H-1 (NOVEMBER 13, 2007), INSERT PAGES H.1-1 THROUGH H.1-4 (PRINT DATE: SEPTEMBER 23, 2008), APPENDIX	WSRC	
015806	09/01/2008	015806	10693	TOXICOLOGICAL PROFILE FOR - MANGANESE - DRAFT FOR PUBLIC COMMENT - (UPDATED) - SEPTEMBER 2008	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
015804	09/01/2008	015804	10693	TOXICOLOGICAL PROFILE FOR - CADMIUM - DRAFT FOR PUBLIC COMMENT - (UPDATED) - SEPTEMBER 2008	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
015805	09/01/2008	015805	10693	TOXICOLOGICAL PROFILE FOR - CHROMIUM - DRAFT FOR PUBLIC COMMENT - (UPDATED) - SEPTEMBER 2008	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
015841	01/21/2009	WSRC-RP-2007-4(1.1 Three Party Signed	10693	THREE PARTY SIGNED THIRD FIVE-YEAR REMEDY REVIEW REPORT (U), SAVANNAH RIVER SITE SUMMARY, AIKEN, SOUTH CAROLINA, WSRC-RP-2007-4063, REVISION 1.1 DATED DECEMBER 2008	WSRC	
015807	09/01/2008	015807	10693	TOXICOLOGICAL PROFILE FOR - RADON - DRAFT FOR PUBLIC COMMENT - (UPDATED) - SEPTEMBER 2008	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
015829	08/01/2004	EPA 905-B-04-001	10693	EPA RADIONUCLIDE BIOLOGICAL REMEDIATION RESOURCE GUIDE, EPA 905-B-04-001, DATED AUGUST 2004	USEPA	
015763	11/01/2008	SRNS-RP-2008-01 PART I	10693	2008 ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE, BOOK 1 OF 2, SRNS-RP-2008-01199, DATED NOVEMBER 2008	SRNS	
015771	11/20/2008	015771	10693	EPA COMMENTS ON THE THIRD FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA, WSRC-RP-2007-4063, REVISION 1 REDLINE, DATED SEPTEMBER 2008	ROBERT POPE	B. T. HENNESS
015764	11/01/2008	SRNS-RP-2008-01 PART II	10693	2008 ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE, BOOK 1 OF 2, SRNS-RP-2008-01199, DATED NOVEMBER 2008	SRNS	
015756	03/26/2003	ESH-ERP-2003-00	10693	SRS INTEROFFICE-MEMORANDUM ON THE SCDHEC APPROVAL - MODIFIED METHOD 18 SAMPLING FOR VOLATILE ORGANIC COMPOUNDS, SAVANNAH RIVER SITE, ESH-ERP-2003-00090, DATED MARCH 26, 2003	C.M. COOK	R.K. CAUT
015762	11/20/2008	ACP-09-001	10693	DOE SUBMITTAL OF THE 2008 ANNUAL INDICES UPDATE FOR THE SAVANNAH RIVER SITE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE (SRNS-2008-RP-01199, DATED NOVEMBER 2008)	BRIAN HENNESSEY	R.H. POPE KEISLER
015757	03/11/2004	ESH-ERP-2004-00	10693	SRS INTEROFFICE-MEMORANDUM ON THE SCDHEC APPROVAL - MODIFIED METHOD 18 FOR ANALYSIS OF VOLATILE ORGANIC COMPOUNDS FROM SOIL VAPOR EXTRACTION UNITS AND AIR STRIPPERS, ESH-ERP-2004-00055, DATED MARCH 11,	C.M. COOK	R.K. CAUT

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015786	10/16/2008	EQMD-09-002	10693	DOE SUBMITTAL OF THE NEW DIVISION DIRECTOR FOR THE DEPARTMENT OF ENERGY SAVANNAH RIVER OPERATIONS OFFICE (DOE-SR) ENVIRONMENTAL QUALITY MANAGEMENT DIVISION (EQMD)	JEFFREY M. ALLISON	M. ROBERTS WILSON
015667	09/04/2008	015667	10693	E-MAIL SUBMITTAL OF THE DRAFT SRS RESPONSE TO SCDHEC COMMENT ON APPENDIX H OF THE FEDERAL FACILITY AGREEMENT (FFA),	SHELIA MCFALLS	R.H. POPE KEISLER
015668	09/10/2008	015668	10693	EPA E-MAIL OF THE APPROVAL OF THE DRAFT SRS RESPONSES TO SCDHEC COMMENTS ON APPENDIX H OF THE FEDERAL FACILITY AGREEMENT	ROBERT POPE	HEATHER CATHCAR
015776	12/01/2008	WSRC-RP-2007-4(REV. 1.1 REDLINE	10693	THIRD FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA, WSRC-RP-2007-4063, REVISION 1.1 REDLINE, DATED DECEMBER 2008	WSRC	
015785	11/01/2008	WSRC-RP-2008-4(	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2008, WSRC-RP-2008-4076, DATED NOVEMBER 2008	WSRC	
015777	12/01/2008	WSRC-RP-2007-4(REV. 1.1 CLEAN COPY	10693	THIRD FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA, WSRC-RP-2007-4063, REVISION 1.1 CLEAN COPY, DATED DECEMBER 2008	WSRC	
015712	09/01/2008	WSRC-RP-2007-4(REV. 1 REDLINE	10693	THIRD FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA, WSRC-RP-2007-4063, REVISION 1 REDLINE, DATED SEPTEMBER 2008	WSRC	
015716	10/23/2008	015716	10693	SCDHEC APPROVAL ON THE THIRD FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA, WSRC-RP-2007-4063, REVISION 1 REDLINE, DATED SEPTEMBER 25, 2008	VAN KEISLER	B. T. HENNESS
015669	09/10/2008	015669	10693	SCDHEC E-MAIL CONCURRENCE OF THE DRAFT SRS RESPONSES TO SCDHEC COMMENTS ON APPENDIX H FOR THE FEDERAL FACILITY AGREEMENT	HEATHER CATHCART	VAN KEIS
015684	10/01/2008	ACP-08-234	10693	DOE SUBMITTAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT REVISION 0, APPENDIX H FOR FISCAL YEAR 2009 AND RESPONSE TO THE REGULATORY COMMENT ON DRAFT APPENDIX H FOR FISCAL YEAR 2009	BRIAN HENNESSEY	R.H. POPE KEISLER
015754	11/07/2002	ESH-ECS-2002-00	10693	SAVANNAH RIVER SITE MODIFIED METHOD 18 AIR SAMPLING REQUEST, ESH-ECS-2002-00481, DATED NOVEMBER 7, 2002	WSRC	
015755	11/21/2002	015755	10693	SCDHEC CORRESPONDENCE ON THE REQUEST FOR APPROVAL OF A MODIFIED TEST METHOD 18 PROCEDURE, PERMIT NO. TV 0080-0041	THOMAS LATHAN	M.B. HUG
015753	02/07/2003	ESH-ERP-2003-00	10693	COMPARISON OF USEPA METHOD 18 VERSUS SAVANNAH RIVER SITE MODIFIED METHOD 18 SAMPLING OF VAPOR EXTRACTION AND AIR STRIPPER UNITS, ESH-ERP-2003-00038, DATED FEBRUARY 7, 2003	WSRC	
015724	06/11/96	SRNS-OS-2008-0(	10693	SCDHEC CORRESPONDENCE ON THE US DOE/SAVANNAH RIVER SITE, SC1 890 008 989, AIKEN COUNTY, ADMINISTRATIVE AND SUBSTANTIVE REQUIREMENTS OF RCRA APPLIED AT RCRA/CERCLA INVESTIGATION/REMEDIATION SITES	G. RANDALL THOMPSON	J.V. ODUM
015573	01/02/2008	DOCKET NO. 07-ALJ-07-0606-C(	10693	STATE OF SOUTH CAROLINA ADMINISTRATIVE LAW COURT, ORDER OF DISMISSAL, JOE WHETSTONE vs SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL AND SAVANNAH RIVER SITE, DOCKET NO.	WSRC	

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015566	10/16/2007	ER-IDS-019-034, ER-SOP-034 REV.0	10693	FIELD INSPECTION CHECKLIST, APPENDIX B - HEAVY EQUIPMENT WASTE BASIN (U), ER-IDS-019-034, ER-SOP-019, REVISION 0	WSRC	
015584	07/24/2008	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL AGREEMENT - APPENDIX C - REMOVE PAGES C.1-1 THROUGH C.1-19 (PRINT DATE: 03/14/2007, UPDATED 11/13/2007), INSERT PAGES C.1-1 THROUGH C.1-24 (PRINT DATE: 05/12/2008), REMOVE PAGES C.2-1 THROUGH	WSRC	
015572	12/20/2008	DOCKET NO. 07-ALJ-07-0606-C(	10693	STATE OF SOUTH CAROLINA ADMINISTRATIVE LAW COURT, NOTICE OF ASSIGNMENT (CONTESTED CASE), JOE WHETSTONE vs SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL AND SAVANNAH RIVER SITE, DOCKET NO.	WSRC	
015496	06/30/2008	015496	10693	SCDHEC SUBMITTAL OF THE CHANGE IN SCDHEC SIGNATURE DESIGNATION FOR RECORD OF DECISIONS	VAN KEISLER	B. T. HENNESS
015462	10/01/2007	WSRC-RP-94-122 REV. 9	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, WSRC-RP-94-1227, REVISION 9, DATED OCTOBER 2007	WSRC	
015497	06/30/2008	015497	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT DRAFT REVISION 0, APPENDIX H FOR FISCAL YEAR 2009 (PRINT DATE 3/31/2008), DATED APRIL 1, 2008.	VAN KEISLER	B. T. HENNESS
015469	06/13/2008	015469	10693	SCDHEC COMMENTS ON THE THIRD FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA, WSRC-RP-2007-4063, REVISION 0, DATED FEBRUARY 15, 2008	VAN KEISLER	B. T. HENNESS
015494	06/27/2008	015494	10693	EPA COMMENTS ON THE THIRD FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA, WSRC-RP-2007-4063, REVISION 0, DATED DECEMBER 2007	ROBERT POPE	B. T. HENNESS
015471	06/17/2008	015471	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1A, APPENDIX C, RCRA/CERCLA UNITS, REVISION 1, APPENDIX G, SITE EVALUATION AREAS, REVISION 1, APPENDIX K, D&D FACILITIES FOR FISCAL YEAR 2008, DATED	VAN KEISLER	B. T. HENNESS
015487	06/24/2008	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL AGREEMENT - APPENDIX E - REMOVE PAGES E.1-1 THROUGH E.1-17 (PRINT DATE: JANUARY 30, 2008), INSERT PAGES E.1-1 THROUGH E.1-21 (PRINT DATE: JANUARY 30, 2008, UPDATED JUNE 13, 2008), APPENDIX E -	WSRC	
015480	06/25/2008	015480	10693	EMAIL CONTAINING THE ATTACHED COMMENTS ON EARLY ACTION PROPOSED PLAN FOR P-AREA OPERABLE UNIT, WSRC-RP-2007-4064, CLEAN COPY REVISION 1.1, CERCLIS NUMBER: 94, DATED MAY 2008	LEE POE	PAUL SAUERBC
016862	04/30/2010	016862	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE, FEDERAL FACILITY AGREEMENT (FFA) REVISION 1 APPENDIX C, RCRA/CERCLA UNITS FOR FISCAL YEAR 2010, (PRINT DATE: MARCH 29, 2010), RECEIVED APRIL 15, 2010	VAN KEISLER	B. T. HENNESS
016905	05/18/2010	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - APPENDIX C - REMOVE PAGES C.1-1 THRU C.1-21 (PRINT DATE: 05-12-2009); AND INSERT C.1-1 THRU C.1-21 (PRINT DATE: 03-29-2010); REMOVE PAGES C.2-1 THRU C.2-23 (PRINT DATE:	SRNS	
016879	04/14/2010	016879	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - ON THE DEPARTMENT OF ENERGY's, SAVANNAH RIVER SITE PUBLIC MEETING TO BE HELD APRIL 15, 2010	SRNS	
016761	03/17/2010	016761	10693	NEWSPAPER ADVERTISEMENT - (THE PEOPLE SENTINEL) - FOR THE CLASS 3 NOTICE HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED FROM THE SCDHEC MODIFICATION TO SRS 2000 RESOURCE CONSERVATION AND RECOVER ACT (RCRA)	SRNS	

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016760	03/17/2010	016760	10693	NEWSPAPER ADVERTISEMENT - (THE PEOPLE SENTINEL) - FOR THE CLASS 2 NOTICE FOR THE SRS 2000 RESOURCE CONSERVATION AND RECOVER ACT (RCRA) PART B PERMIT RENEWAL APPLICATION FOR VOLUME II, HAZARDOUS WASTE STORAGE	SRNS	
016757	03/17/2010	016757	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - FOR THE CLASS 2 NOTICE FOR THE SRS 2000 RESOURCE CONSERVATION AND RECOVER ACT (RCRA) PART B PERMIT RENEWAL APPLICATION FOR VOLUME II, HAZARDOUS WASTE STORAGE FACILITIES,	SRNS	
016756	03/17/2010	016756	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - FOR THE CLASS 3 NOTICE HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED FROM THE SCDHEC MODIFICATION TO SRS 2000 RESOURCE CONSERVATION AND RECOVER ACT (RCRA)	SRNS	
016778	03/17/2010	016778	10693	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - FOR THE CLASS 2 NOTICE FOR THE SRS 2000 RESOURCE CONSERVATION AND RECOVER ACT (RCRA) PART B PERMIT RENEWAL APPLICATION FOR VOLUME II, HAZARDOUS WASTE STORAGE	SRNS	
016777	03/17/2010	016777	10693	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - ON THE CLASS 3 NOTICE HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED ON THE SRS 2000 RESOURCE CONSERVATION AND RECOVER ACT (RCRA) PART B PERMIT RENEWAL	SRNS	
016790	11/01/2009	WSRC-RP-96-120, REV. 6	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT COMMUNITY INVOLVEMENT PLAN (U), WSRC-RP-96-120, REVISION 6, DATED NOVEMBER 2009	SRNS	
016744	03/19/2010	016744	10693	EPA APPROVAL OF THE 2009 ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE (ARF/IRF) ANNUAL INDICES UPDATE, SRNS-RP-2009-01294, DATED NOVEMBER 2009, (RECEIVED NOVEMBER 30, 2009)	ROBERT POPE	B. T. HENNESS
016718	03/09/2010	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL AGREEMENT - REVISION 1 - APPENDIX E - REMOVE PAGES E.1-1 TO E.1-11 (PRINT DATE: JANUARY 26, 2009), INSERT PAGE E.1-1 TO E.1-9 (PRINT DATE: JANUARY 13, 2010) [UPDATED MARCH 9, 2010], REMOVE APPENDIX E.2-1	SRNS	
016651	02/05/2010	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL AGREEMENT - REVISION 0 - APPENDIX G - REMOVE PAGE G.1-1 (PRINT DATE: MAY 12, 2009), INSERT PAGE G.1-1 (PRINT DATE: SEPTEMBER 23, 2009), REMOVE PAGES G.2-1 THROUGH G.2-14 (PRINT DATE: MAY 12,	SRNS	
016716	03/05/2010	016716	10693	EPA CONDITIONAL APPROVAL FOR THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2010 (PRINT DATE: 01/13/2010), DATED JANUARY 29, 2010	ROBERT POPE	B. T. HENNESS
016639	01/27/2010	016639	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H FOR FISCAL YEAR 2010 (PRINT DATE 09/23/2009), DATED SEPTEMBER 30, 2009 AND RECEIVED OCTOBER 1, 2009	VAN KEISLER	B. T. HENNESS
016645	10/01/2009	WSRC-RP-94-122 REV. 10 REDLINE	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, WSRC-RP-94-1227, REVISION 10 REDLINE, DATED OCTOBER 2009	SRNS	
016641	02/01/2010	016641	10693	SCDHEC APPROVAL ON THE REVISION 0 APPENDIX G, SITE EVALUATION AREAS, AND REVISION 0 APPENDIX K, D&D FACILITIES FOR FISCAL YEAR 2010 (PRINT DATED 09/23/2009), (PRINT DATE: 09-23-09), DATED SEPTEMBER 30, 2009 AND RECEIVED	VAN KEISLER	B. T. HENNESS
004372	11/04/97 12:00:00 AM	004372	10693	USEPA AFFIRMATIVE DETERMINATION OF ACCEPTABILITY FOR RECEIPT OF PCB CERCLA OFF-SITE WASTE AT THE PCB STORAGE BUILDING 741-1N (CERCLA OFF-SITE RULE) EA ID NUMBER SCI 890 008 989	R. D. GREEN	B. T. HENNESS
007747	08/08/96	007747	10693	USEPA AFFIRMATIVE DETERMINATION OF ACCEPTABILITY FOR THE SAVANNAH RIVER SITE TO RECEIVE OFF-SITE WASTE	R. D. GREEN	B. T. HENNESS

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003317	08/23/96 12:00:00 AM	003317	10693	USEPA AFFIRMATIVE DETERMINATION OF ACCEPTABILITY FOR THE SAVANNAH RIVER SITE TO RECEIVE CERCLA OFF-SITE WASTE	R. D. GREEN	B. T. HENNESS
004877	05/15/98 12:00:00 AM	004877	10693	USEPA CERCLA OFF-SITE RULE: AFFIRMATIVE DETERMINATION OF ACCEPTABILITY FOR SAVANNAH RIVER SITE	R. D. GREEN	B. T. HENNESS
013062	11/16/2005	013062	10693	NEWSPAPER ADVERTISEMENT - (THE PEOPLE SENTINEL) - ON THE COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION AND LIABILITY ACT (CERCLA) A REMOVAL SITE EVALUATION REPORT (RSER) - NOVEMBER 16, 2005	WSRC	
012831	09/28/2005	012831	10693	NEWSPAPER ADVERTISEMENT - (THE PEOPLE SENTINEL) - PUBLIC NOTICE ON THE HAZARDOUS WASTE PERMIT REQUEST, DATED ON 9/28/05	WSRC	
003662	12/18/96 12:00:00 AM	WSRC-RP-94-120(REV.0	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT (FFA) IMPLEMENTATION PLAN (FIP)	WSRC	
008314	11/01/2001	WSRC-RP-2001-4	10693	2001 ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE. (WSRC-RP-2001-4189) DATED NOVEMBER 2001	WSRC	
009234	11/01/2002	WSRC-RP-2002-4	10693	2002 ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE (WSRC-RP-2002-4177) DATED NOVEMBER 2002	WSRC	
010156	11/01/2003	WSRC-RP-2003-4	10693	2003 ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE (WSRC-RP-2003-4146) DATED NOVEMBER 2003	WSRC	
011693	11/01/2004	WSRC-RP-2004-4 BOOK 2 OF 2	10693	2004 ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE (WSRC-RP-2004-4106, BOOK 2 OF 2) DATED NOVEMBER 2004	WSRC	
011692	11/01/2004	WSRC-RP-2004-4 BOOK 1 OF 2	10693	2004 ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE (WSRC-RP-2004-4106, BOOK 1 OF 2) DATED NOVEMBER 2004	WSRC	
014942	11/01/2007	WSRC-RP-2007-4(	10693	2007 ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE, DATED NOVEMBER 2007	WSRC	
015078	01/08/2008	WSRC-RP-98-412! REV. 1.1, UPDATED 01/08/	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE (WSRC-RP-98-4125, REV.1.1, DATED AUGUST 1999) (UPDATED JANUARY 8, 2008)	WSRC	
012830	10/01/2005	012830	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOL 16 NUMBER 20, OCT 1, 2005	WSRC	
009185	10/01/2002	009185	10693	TEMPLATES FOR THE CMS/FS REDLINE AND CLEAN COPY; STATEMENT OF BASIS/PROPOSED PLAN REDLINE AND CLEAN COPY; RECORD OF DECISION REDLINE AND CLEAN COPY; NO ACTION RECORD OF DECISION REDLINE AND CLEAN COPY	WSRC	
007464	02/20/2001	007464	10693	FIELD LOG BOOK (3rd & 4th Quarters 1998)		

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007463	02/20/2001	007463	10693	FIELD LOG BOOK (2nd & 4th Quarters 1998;)		
007462	02/20/2001	007462	10693	FIELD LOG BOOK (2nd Quarter 1996; 1st Quarter 1998; 2nd Quarter 1999)		
007461	02/20/2001	007461	10693	FIELD LOG BOOK (4th Quarter 1997; 1st Quarter 1998)		
007460	02/20/2001	007460	10693	FIELD LOG BOOK (1st, 3rd, & 4th Quarters 1999)		
006834	05/22/2000	006834	10693	SRS CITIZENS ADVISORY BOARD - BI-MONTHLY MEETING MAY 22-23, 2000	WSRC	
001182	06/12/90	001182	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, SECOND QUARTER 1990 (2Q90), WELLS IDB 1A THROUGH ZDT 1		
001186	10/22/90	001186	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, FOURTH QUARTER 1990 (4Q90), WELLS 241-H THROUGH FTF 27		
004128	08/15/97 12:00:00 AM	OD-97-0411	10693	SUBMITTAL OF RESPONSES TO COMMENTS FOR THE HYDROGEOLOGIC DATA COLLECTION (WSRC-3Q5) MANUAL	B. T. HENNESSEY	C. A. JONI
004640	03/06/98 12:00:00 AM	004640	10693	USEPA FEDERAL FACILITY AGREEMENT IMPLEMENTATION PLAN (FIP) BIN LIST ISSUE PRIMARY DOCUMENT OUTLINES = NATIONAL REVIEW OF RECORDS OF DECISION (ROD) BY EPA	J. L. CRANE	B. T. HENNESS
005088	07/11/98 12:00:00 AM	VOLUME 9. NUMBER 11	10693	ENVIRONMENTAL BULLETIN VOLUME 9, NUMBER 11	WSRC	
006245	08/10/99	OD-99-291	10693	DOE SUBMITTAL OF THE PROTOCOL AND DOCUMENT CHANGE IMPACT ASSESSMENT FOR DESIGN CHANGES DURING CONSTRUCTION	B T. HENNESSEY	J. L. CRAI A. COLLINSV
014700	09/01/2006	014700	10693	TOXICOLOGICAL PROFILE FOR - DRAFT GUTHION (UPDATE), DATED SEPTEMBER 2006	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
003413	10/01/96 12:00:00 AM	WSRC-RP-96-234, REV. 1	10693	RCRA FACILITY INVESTIGATION REMEDIAL INVESTIGATION WORK PLAN FOR SAFETY, HEALTH, AND EMERGENCY RESPONSE PLAN (SHERP), QUALTIY ASSURANCE/QUALITY CONTROL (QA/QC) AND DATA MANAGEMENT REQUIREMENTS	WSRC	
014708	09/01/2006	014708	10693	TOXICOLOGICAL PROFILE FOR - DRAFT PERCHLORATES - DATED SEPTEMBER 2006	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
015095	08/01/2007	015095	10693	TOXICOLOGICAL PROFILE FOR - ACROLEIN (UPDATE), DATED AUGUST 2007	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	

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014124	10/01/2006	ERD-EN-2005-022 REV. 1.0	10693	BACKGROUND SOILS STATISTICAL SUMMARY REPORT FOR THE SAVANNAH RIVER SITE, ERD-EN-2005-0223, REVISION 1.0), DATED OCTOBER 2006	WSRC	
003454	11/21/96 12:00:00 AM	ESH-CGP-96-055(	10693	SUBMITALL LETTER FOR THE REMOVAL ACTION REPORT	J. W. COOK	K. A. COLLINSV / J. L. CRA
013308	03/01/2006	ERD-EN-2005-008 REV. 1	10693	AREA COMPLETION STRATEGY FOR THE SAVANNAH RIVER SITE (SRS), ERD-EN-2005-0084, REVISION 1 CLEAN COPY, DATED MARCH, 2006	WSRC	
008778	04/11/2002	WSRC-OS-94-42	10693	PAGE CHANGES FOR APPENDIX D, REV. 0, APPENDIX E, REV. 1, AND RECORD OF MODIFICATIONS (WSRC-OS-94-42)	WSRC	
008834	04/11/2002	WSRC-OS-94-42	10693	PAGE CHANGES FOR APPENDIX D, REV.0, APPENDIX E, REV.1, AND MODIFICATION RECORD TO THE FFA (WSRC-OS-94-42) FOR FISCAL YEAR 2002	WSRC	
008939	07/24/2002	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT - PAGE CHANGES FOR APPENDIX C, REV.0; APPENDIX G, REV.0; AND MODIFICATION RECORD TO THE FFA (WSRC-OS-94-42)	WSRC	
009533	03/17/2003	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT - PAGE CHANGES FOR ENTIRE APPENDIX E (REV.1. DATE 3/17/2003); MODIFICATION RECORD (PAGES 1 THROUGH 7) (WSRC-OS-94-42)	WSRC	
011730	10/07/2004	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT (PAGE CHANGES FOR REV.1, APPENDIX D FOR FISCAL YEAR 2004, PAGES D-1 THROUGH D-7) (PRINT DATE 9/21/2004); AND MODIFICATION PAGE 9 (WSRC-OS-94-42, DATED 10/07/2004)	WSRC	
013004	01/05/2006	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT MODIFICATION DATED 01/05/2006 (WSRC-OS-94-42) - APPENDIX I PRIMARY DOCUMENT REVIEW/COMMENT AND REVISION SCHEDULE.	WSRC	
014413	03/12/2007	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL AGREEMENT - REMOVE PAGE 9 - MODIFICATION RECORD, INSERT - PAGE 9 (INCLUDES 3/12/2007 RECORD), REMOVE - APPENDIX 3 - PAGES E-1-1 THROUGH E-1-5 (01/05/2006, UPDATED 07/27/2006), INSERT PAGES E-1-1	WSRC	
002199	07/14/95 12:00:00 AM	002199	10693	USEPA PROPOSED PRIVATIZATION OF D-AREA POWERHOUSE AND 320-M ALLOY MANUFACTURING FACILITY	J. L. CRANE	A. B. GOU
015126	02/25/2008	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL AGREEMENT - APPENDIX E - REMOVE PAGES E.1-1 THROUGH E.1-5 (PRINT DATE: JANUARY 9, 2007), INSERT PAGES E.1-1 THROUGH E.1-17 (PRINT DATE: JANUARY 30, 2008), APPENDIX E - REMOVE PAGES E.2-1	WSRC	
001460	04/15/93 12:00:00 AM	001460	10693	USEPA COMMENTS ON REVISION.1 RESPONSIVENESS SUMMARY FEDERAL FACILITY AGREEMENT, SAVANNAH RIVER SITE	V. L. WEEKS	L. C. GOIL
004545	01/15/98 12:00:00 AM	OD-98-0022	10693	SUBMITTAL OF THE REVISED HIGH-LEVEL WASTE TANK REMOVAL PLAN AND SCHEDULE	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
013367	02/02/2006	CBU-PIT-2006-00(	10693	WSRC TRANSMITTAL OF REVISION OF THE INDUSTRIAL WASTEWATER CLOSURE MODULE FOR TANK 19 AND TANK 18 SAVANNAH RIVER SITE, RSM TRACK #: 10667, DATED FEBRUARY 2, 2006	Douglas E. Hintze	Barry Mulli

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013389	04/21/2006	013389	10693	SCDHEC APPROVAL OF THE AREA COMPLETION STRATEGY FOR THE SAVANNAH RIVER SITE (U) (ERD-EN-2005-0084, REV.1 DATED MARCH 21, 2006.	Charles M. Gorman	B. T. HENNESS
013346	04/04/2006	013346	10693	SCDHEC COMMENTS ON THE SRS INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, WSRC-RP-94-1227, REVISION 8, DATED FEBRUARY 17, 2006,	C. M. Gorman	B. T. HENNESS
013380	04/17/2006	013380	10693	EPA COMMENTS ON THE SAVANNAH RIVER SITE COMMUNITY INVOLVEMENT PLAN, REVISION 4, MARCH 2006 (WSRC-RP-96-120) AND COMMENT RESPONSES	D. C. Taylor	B. T. HENNESS
013114	11/14/2005	013114	10693	ENVIRONMENTAL BULLETIN FORM THE SAVANNAH RIVER SITE, VOLUME 16, NUMBER 24, NOVEMBER 14, 2005	WSRC	
013068	11/14/2005	013068	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - ON THE CERCLA ENGINEERING EVALUATION/COST ANALYSIS REMOVAL ACTION, MSRP SITE EVALUATION AREA, NOVEMBER 14, 2005	WSRC	
013106	02/08/2006	013106	10693	SCDHEC APPROVAL FOR THE EXTENSION REQUEST FOR THE SUBMITTAL OF THE SAVANNAH RIVER SITE COMMUNITY INVOLVEMENT PLAN, REV. 4 (WSRC-RP-2005-4012)(DOE LETTER DATED FEBRUARY).	Charles Gorman	B. T. HENNESS
013081	11/08/2005	013081	10693	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - ON THE TEMPORARY AUTHORIZATION (TA) REQUEST TO SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL (SCDHEC) FOR SAMPLING AND TREATMENT OF	WSRC	
013085	12/16/2005	013085	10693	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - ON THE SANITARY LANDFILL PERMIT APPLICATION MODIFICATION REQUESTED, DECEMBER 16, 2005	WSRC	
013113	11/07/2005	013113	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 16, NUMBER 23, NOVEMBER 7, 2005	WSRC	
013071	11/09/2005	013071	10693	NEWSPAPER ADVERTISEMENT - (PEOPLE-SENTINEL) - ON THE TEMPORARY AUTHORIZATION (TA) REQUEST TO SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL FOR SAMPLING AND TREATMENT OF POTENTIALLY	WSRC	
013074	12/21/2005	013074	10693	NEWSPAPER ADVERTISEMENT - (PEOPLE-SENTINEL) - ON THE SANITARY LANDFILL PERMIT APPLICATION MODIFICATION REQUESTED, DECEMBER 21, 2005	WSRC	
013073	12/16/2005	013073	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - ON THE SANITARY LANDFILL APPLICATION MODIFICATION REQUESTED, DECEMBER 16, 2005	WSRC	
013043	02/01/2006	013043	10693	FIELD CHAIN OF CUSTODY: INVENTORY LIST BOX #5 (DFTF THROUGH ENSUR)		
013116	12/16/2005	013116	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH SITE, VOLUME 16, NUMBER 27, DECEMBER 16, 2005	WSRC	
013045	02/01/2006	013045	10693	FIELD CHAIN OF CUSTODY INVENTORY LIST BOX #7 (FHRCRA)		

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013044	02/01/2006	013044	10693	FIELD CHAIN OF CUSTODY: INVENTORY LIST BOX #6 (ENVIRONMENTAL SCREENING THROUGH FHRCRA)		
013312	03/22/2006	013312	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE, FEDERAL FACILITY AGREEMENT (FFA), APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2006, REVISION 1, (COVER LETTER DATED JANUARY 31, 2006)	C. M. Gorman	B. T. HENNESS
013234	03/16/2006	013234	10693	EPA CONDITIONAL APPROVAL FOR THE FEDERAL FACILITY AGREEMENT REVISION 0, APPENDIX D, TIMETABLES AND DEADLINES FOR FISCAL YEAR 2006 (PRINT DATE 02/14/2006), COVER LETTER DATED MARCH 3, 2006, SAVANNAH RIVER SITE, AIKEN,	D. C. Taylor	B. T. HENNESS
013119	11/10/2005	013119	10693	SRS CITIZENS ADVISORY BOARD BI-MONTHLY BOARD INVITATION - DATED NOVEMBER 10, 2005	WSRC	
013157	02/08/2006	013157	10693	EPA APPROVAL FOR THE EXTENSION REQUEST FOR THE SUBMITTAL OF THE SAVANNAH RIVER SITE COMMUNITY INVOLVEMENT PLAN (WSRC-RP-2005-4012, REV.4)(DOE LETTER DATED 02/08/2006).	Dawn Taylor	B. T. HENNESS
013050	02/01/2006	013050	10693	FIELD CHAIN OF CUSTODY: INVENTORY LIST BOX #12 (PRP THROUGH TNX)		
013049	02/01/2006	013049	10693	FIELD CHAIN OF CUSTODY: INVENTORY LIST BOX #11 (MWRCRA THROUGH PES)		
013325	03/01/2006	WSRC-RP-96-120, REV. 4	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT COMMUNITY INVOLVEMENT PLAN (U), DATED MARCH, 2006	WSRC	
013318	03/23/2006	013318	10693	EPA APPROVAL OF THE AREA COMPLETION STRATEGY, REVISION 1, ERD-EN-2005-0084, MARCH 2006, SAVANNAH RIVER SITE, AIKEN SOUTH CAROLINA	D. C. Taylor	B. T. HENNESS
013313	03/22/2006	013313	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENTS APPENDIX D, TIME TABLES AND DEADLINES FOR FISCAL YEAR 2006 (REVISION 0, DATED MARCH 3, 2006)	C. M. Gorman	B. T. HENNESS
013046	02/01/2006	013046	10693	FIELD CHAIN OF CUSTODY: INVENTORY LIST BOX #8 (FHRCRA THROUGH HP52-RI)		
013315	03/20/2006	013315	10693	EPA COMMENTS ON THE BACKGROUND SOILS STATISTICAL SUMMARY REPORT FOR THE SAVANNAH RIVER SITE (ERD-EN-2005-0223, REV. 0), DATED MARCH 20, 2006	W. T. Ballard	B. T. HENNESS
013047	02/01/2006	013047	10693	FIELD CHAIN OF CUSTODY: INVENTORY LIST BOX #9 (HSB1 THROUGH LFWRCRA)		
013048	02/01/2006	013048	10693	FIELD CHAIN OF CUSTODY: INVENTORY LIST BOX #10 (LFWRCRA THROUGH MWRCRA)		
013042	02/01/2006	013042	10693	FIELD CHAIN OF CUSTODY: INVENTORY LIST BOX #4 (CRGW THROUGH DEXOU DRP)		

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013009	01/19/2006	013009	10693	EPA COMMENTS ON THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS AND REVISION 0 APPENDIX G, SITE EVALUATION AREAS FOR FISCAL YEAR 2006 PRINT DATE 10/20/2005.	Dawn C. Taylor	B. T. HENNESS
013041	02/01/2006	013041	10693	FIELD CHAIN OF CUSTODY: INVENTORY LIST BOX #3 (CBRP 23V THROUGH CRET)		
013040	02/01/2006	013040	10693	FIELD CHAIN OF CUSTODY: INVENTORY LIST BOX #2 (AMRCRA THROUGH CBRP)		
013036	12/20/2005	WSRC-RP-98-412 REV. 1 1	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE (WSRC-RP-98-4125, REV.1.1)(UPDATED 12/20/2005).	WSRC	
013034	01/20/2006	013034	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT APPENDIX C - RCRA/CERCLA UNIT AND APPENDIX G - SITE EVALUATION LIST FOR FISCAL YEAR (FY) 2006, REVISION 0, DATED OCTOBER 25, 2006.	Charles M. Gorman	B. T. HENNESS
013039	02/01/2006	013039	10693	FIELD CHAIN OF CUSTODY: INVENTORY LIST BOX #1(A2 THROUGH AMRCRA)		
015225	03/31/2008	015225	10693	DRAFT REVISION 0, APPENDIX H FOR FISCAL YEAR 2009: H.1: RCRA REGULATED SOLID WASTE MANAGEMENT UNITS AND H.2: NON-REGULATED SOLID WASTE MANAGEMENT UNITS	WSRC	
015223	03/17/2008	015223	10693	CHARTS FOR: 1) SRS AREA CLOSURE PLAN, 2) FOUR MILE BRANCH WATERSHED, 3) LOWER THREE RUNS WATERSHED, 4) PEN BRANCH WATERSHED, 5) SAVANNAH RIVER FLOODPLAIN SWAMP WATERSHED, 6) STEEL CREEK WATERSHED, 7) UPPER	WSRC	
015072	01/17/2008	015072	10693	SCDHEC COMMENTS ON THE F-AREA BASE INJECTION TEMPORARY AUTHORIZATION (TA), REQUEST LETTER OLIVER TO HAYNES, NOVEMBER 8, 2007, SAVANNAH RIVER SITE (SRS), SC1 890 008 989	RICHARD HAYNES	THELESIA OLIVER
015024	11/01/2007	WSRC-RP-2007-4	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2007, WSRC-RP-2007-4078, DATED NOVEMBER 2007	WSRC	
014998	12/05/2007	014998	10693	SCDHEC APPROVAL OF THE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE, (VOL. 1 & 2), WSRC-RP-2007-4077, DATED NOVEMBER 2007	D.L. SIRON	B. T. HENNESS
015014	12/11/2007	015014	10693	EPA APPROVAL ON THE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE (VOL. 1 & 2), WSRC-RP-2007-4077, DATED NOVEMBER 20, 2007	ROBERT POPE	BRIAN HENNESS
015067	01/14/2008	015067	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT, TABLE OF CONTENTS, REPLACE PAGE iii, INSERT APPENDIX L AFTER APPENDIX K. MODIFICATION RECORD - REPLACE PAGES 9 AND 10	WSRC	
015031	12/21/2007	015031	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT REVISION 0, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2008 (PRINT DATE NOVEMBER 8, 2007), DATED NOVEMBER 15, 2007	DONALD SIRON	B. T. HENNESS
015046	12/28/2007	015046	10693	EPA COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT, APPENDIX E, LONG TERM PROJECTIONS FOR FISCAL YEAR 2008, REVISION 0, (PRINT DATE NOVEMBER 8, 2007), SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	ROBERT POPE	B. T. HENNESS

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015111	02/21/2008	015111	10693	EPA APPROVAL OF THE SAVANNAH RIVER SITE (SRS) FEDERAL FACILITY AGREEMENT (FFA) REVISION 1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2008 (PRINT DATE 1/30/08), DATED JANUARY 31, 2008	ROBERT POPE	B. T. HENNESS
015101	08/01/2007	015101	10693	TOXICOLOGICAL PROFILE FOR - XYLENES (UPDATE), DATED AUGUST 2007	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
015173	02/28/2008	015173	10693	EPA COMMENTS ON THE NOTICE OF ACCEPTABILITY UNDER THE CERCLA OFF-SITE RULE THE TRU PAD 26 , SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	J.I. PALMER	JEFF ALLI
015171	03/10/2008	WDPD-08-046	10693	DOE SUBMITTAL OF THE CALENDAR YEAR (CY) 2007 ANNUAL REPORT STATUS OF F/H AREA RADIOACTIVE LIQUID WASTE TANKS BEING REMOVED FROM SERVICE (ESH-EPG-2008-00012, MARCH 2008)	BRIAN HENNESSEY	R.H. POPE KEISLER
015172	03/01/2008	ESH-EPG-2008-00	10693	CY2007 ANNUAL REPORT, STATUS OF F/H AREA RADIOACTIVE LIQUID WASTE TANKS BEING REMOVED FROM SERVICE, ESH-EPG-2008-00012, DATED MARCH 2008	WSRC	
015097	08/01/2007	015097	10693	TOXICOLOGICAL PROFILE FOR - BARIUM (UPDATE), DATED AUGUST 2007	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
015096	08/01/2007	015096	10693	TOXICOLOGICAL PROFILE - ARSENIC (UPDATE), DATED AUGUST 2007	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
015100	08/01/2007	015100	10693	TOXICOLOGICAL PROFILE FOR - LEAD (UPDATE), DATED AUGUST 2007	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
015098	08/01/2007	015098	10693	TOXICOLOGICAL PROFILE FOR - BENZENE (UPDATE), DATED AUGUST 2007	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
015099	08/01/2007	015099	10693	TOXICOLOGICAL PROFILE FOR - HEPTACHLOR (UPDATE), DATED AUGUST 2007	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014880	10/18/2007	014880	10693	SCDHEC COMMENTS ON THE PROPOSED MODIFICATION TO THE SAVANNAH RIVER SITE (SR) FEDERAL FACILITY AGREEMENT (FFA) TO INCORPORATE RESOURCE CONSERVATION AND RECOVERY ACT (RCRA) SOLID WASTE MANAGEMENT UNITS	D.L. SIRON	R.H. POPS
014882	10/19/2007	014882	10693	EPA SUBMITTAL OF THE APPROVED FEDERAL FACILITY AGREEMENT (FFA) PROPOSED MODIFICATION TO THE SRS FFA TO REMOVE THE SRL MIXED WASTE STORAGE TANKS FROM APPENDIX H AND ADD TO APPENDIX C	ROBERT POPE	B. T. HENNESS
014871	10/02/2007	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - REVISION 1, APPENDIX D FOR FISCAL YEAR 2007 - REMOVE PAGES D-1 THROUGH D-6 AND REPLACE WITH PAGES D-1 THROUGH D-7, DATED OCTOBER 2. 2007, AND RECORD MODIFICATION	WSRC	
014876	10/16/2007	014876	10693	SCDHEC COMMENTS ON THE PROPOSED MODIFICATION TO THE SRS FEDERAL FACILITY AGREEMENT TO REMOVE THE SRL MIXED WASTE STORAGE TANKS FROM APPENDIX H AND ADD TO APPENDIX C	DONALD SIRON	R.H. POPE
014979	03/24/2007	014979	10693	SAVANNAH RIVER SITE, FEDERAL FACILITY AGREEMENT MODIFICATION OF SECTION IV. RCRA/CERCLA INTEGRATION AND X. SITE EVALUATION(s)	WSRC	

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014980	11/16/2007	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL AGREEMENT - REMOVE PAGES i THROUGH iii (DATED AUGUST 8, 2006), INSERT PAGES i THROUGH iii (DATED NOVEMBER 13, 2007), REMOVE PAGES 11 THROUGH 22 (DATED OCTOBER 2, 1996), INSERT PAGES 11	WSRC	
014904	06/20/2007	014904	10693	EPA APPROVAL OF THE SAVANNAH RIVER SITE, FEDERAL FACILITY AGREEMENT (FFA), REVISION 1, APPENDIX C, RCRA/CERCLA UNITS; REVISION 1, APPENDIX G, SITE EVALUATION AREA; REVISION 1, APPENDIX K, D&D FACILITIES FOR FISCAL YEAR	R.H. POPE	B. T. HENNESS
014947	11/13/2007	014947	10693	SCDHEC EXTENSION REQUEST FOR SUBMITTAL OF THE REVISION 0, APPENDIX E FOR FISCAL YEAR 2008 (HENNESSEY TO SIRON AND POPE, DATED OCTOBER 30, 2007), SAVANNAH RIVER SITE	DONALD SIRON	B. T. HENNESS
014986	09/01/2007	014986	10693	TOXICOLOGICAL PROFILE FOR - PLUTONIUM - DRAFT FOR PUBLIC COMMENT - (UPDATED) - SEPTEMBER 2007	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014985	09/01/2007	014985	10693	TOXICOLOGICAL PROFILE FOR - ETHYLENE GLYCOL - DRAFT FOR PUBLIC COMMENT - (UPDATED) - SEPTEMBER 2007	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014991	11/27/2007	014991	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, WSRC-RP-94-1227, REVISION 9, DATED OCTOBER 29, 2007	D.L. SIRON	B. T. HENNESS
014987	09/01/2007	014987	10693	TOXICOLOGICAL PROFILE FOR - STYRENE - DRAFT FOR PUBLIC COMMENT - (UPDATED) - SEPTEMBER 2007	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014982	09/01/2007	014982	10693	TOXICOLOGICAL PROFILE FOR - CHLORINE - DRAFT FOR PUBLIC COMMENT - (UPDATED) - SEPTEMBER 2007	U.S. DEPT. OF HEALTH ANDHUMAN SERVICES	
014981	09/01/2007	014981	10693	TOXICOLOGICAL PROFILE FOR - BORON - DRAFT FOR PUBLIC COMMENT - (UPDATED) - SEPTEMBER 2007	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014984	09/01/2007	014984	10693	TOXICOLOGICAL PROFILE FOR - ETHYLBENZENE - DRAFT FOR PUBLIC COMMENT - (UPDATED) - SEPTEMBER 2007	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014983	09/01/2007	014983	10693	TOXICOLOGICAL PROFILE FOR - 1,4-DIOXANE - DRAFT FOR PUBLIC COMMENT - (UPDATED) - SEPTEMBER 2007	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014821	08/06/2007	014821	10693	DOE-SR DETERMINATION OF FUNDING FOR FFA IMPLEMENTATION FOR FY07	BRIAN HENNESSEY	D.L. SIRO
014829	09/07/2007	014829	10693	EPA APPROVAL OF THE SAVANNAH RIVER SITE, FEDERAL FACILITY AGREEMENT (FFA), REVISION 0, APPENDIX D, TIMETABLES AND DEADLINES FOR FISCAL YEAR 2007, (PRINT DATE 7/24/07), DATED AUGUST 22, 2006.	ROBERT POPE	BRIAN HENNESS
014801	08/24/2007	014801	10693	SCDHEC APPROVAL OF THE THIRD FIVE-YEAR REMEDY REVIEW SCHEDULE DATED JULY 23, 2007, (DOE LETTER HENNESSEY TO SIRON AND POPE, DATED JULY 31, 2007)	DONALD SIRON	B. T. HENNESS
014807	07/24/2007	014807	10693	SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D, TIMETABLES AND DEADLINES FOR FISCAL YEAR 2007 (PRINT DATE 07/24/2007)	WSRC	

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014847	09/24/2007	014847	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT, REVISION 1, APPENDIX D, TIMETABLES AND DEADLINES FOR FISCAL YEAR 2007 (PRINT DATE 9/12/2007), DATED SEPTEMBER 20, 2007	DONALD SIRON	BRIAN HENNESS
014850	09/26/2007	014850	10693	EPA COMMENTS ON THE INADVERTENT DISPOSAL OF TRU (TRANSURANIC) WASTE IN THE E-AREA TRENCHES (DOE-SR LETTER OF AUGUST 15, 2007)	ANNIE GODFREY	WILLIAM SPADER
014836	09/21/2007	014836	10693	EPA APPROVAL OF THE SAVANNAH RIVER SITE, FEDERAL FACILITY AGREEMENT (FFA), REVISION 1, APPENDIX D, TIMETABLES AND DEADLINES FOR FISCAL YEAR 2007 (PRINT DATE 9/12/2007), DATED SEPTEMBER 20, 2006	ROBERT POPE	B. T. HENNESS
014838	08/15/2007	WDPD-07-043	10693	DOE SUBMITTAL OF THE INADVERTENT DISPOSAL OF TRU WASTE IN THE E-AREA TRENCHES,	W. P. SPADER	ROBERT I
014761	01/15/86	014761	10693	LOW-LEVEL RADIOACTIVE WASTE POLICY ACT, AMENDED, DATED JANUARY 15, 1986	WSRC	
014762	05/20/2005	ERD-EN-2007-009	10693	PRESENTATION - E-AREA SITING AND HYDROGEOLOGY - EPA/SCDHEC MEETING ON SRS LLW DISPOSAL PROGRAM, ERD-EN-2007-0091, DATED MAY 20, 2005	WSRC	
014759	03/21/2007	WSRC-MS-2007-0	10693	SUMMARY OF UNITS APPROVED UNDER THE CERCLA OFF-SITE RULE, WSRC-MS-2007-00060, DATED MARCH 21, 2007	WSRC	
014760	03/01/2007	014760	10693	COMMERCIAL LOW-LEVEL RADIOACTIVE WASTE DISPOSAL IN SOUTH CAROLINA, A PUBLICATION OF THE SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL, DATED MARCH 1, 2007	WSRC	
014712	08/01/2006	014712	10693	TOXICOLOGICAL PROFILE FOR - DICHLOROBENZENES (UPDATE) AUGUST 2006	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014772	05/20/2005	WSRC-MS-2005-0	10693	PRESENTATION - E-AREA LOW-LEVEL WASTE FACILITY PUBLIC INVOLVEMENT, WSRC-MS-2005-00328, DATED MAY 20, 2005	WSRC	
014779	07/02/2003	BEDL-03-003	10693	MEMORANDUM FROM CHEM-NUCLEAR SYSTEMS, LLC, INCLUDING: ENVIRONMENTAL RADIOLOGICAL PERFORMANCE VERIFICATION OF THE BARNWELL WASTE DISPOSAL FACILITY SUMMARY, BEDL-03-003, JULY 2, 2003	WILLIAM B. HOUSE	HENRY P(
014778	07/27/2007	ERD-EN-2007-009	10693	RESPONSE TO EPA REGION 4, QUESTIONS CONCERNING WASTE DISPOSAL IN SRS TRENCHES, ERD-EN-2007-0094	WSRC	
014763	05/17/2006	ERD-EN-2007-009	10693	PRESENTATION - CA MONITORING PLAN, ERD-EN-2007-0092, DATED MAY 17, 2006	WSRC	
014777	05/01/2004	WSRC-RP-2000-0(REV. 4	10693	CLOSURE PLAN FOR THE E-AREA LOW-LEVEL WASTE FACILITY, WSRC-RP-2000-00425, REVISION 4, DATED MAY 2004	WSRC	
014711	07/01/2006	014711	10693	TOXICOLOGICAL PROFILE FOR - CYANIDE (UPDATE), DATED JULY 2006	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	

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014775	05/20/2005	WSRC-RP-2000-0(	10693	PRESENTATION - E-AREA LLWF CLOSURE PLAN OVERVIEW, WSRC-RP-2000-00425(S), DATED MAY 20, 2005	WSRC	
014714	07/01/2006	014714	10693	TOXICOLOGICAL PROFILE FOR - HYDROGEN SULFIDE (UPDATE), DATED JULY 2006	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014716	07/01/2006	014716	10693	TOXICOLOGICAL PROFILE FOR - VINYL CHLORIDE (UPDATE), JULY 2006	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014715	07/01/2006	014715	10693	TOXICOLOGICAL PROFILE FOR - 1,1,1-TRICHLOROETHANE (UPDATE), DATED JULY 2006	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014774	05/20/2005	WSRC-MS-2005-0	10693	PRESENTATION - COMPARISON OF VZMS DATA TO MODEL PREDICTIONS, WSRC-MS-2005-00333, DATED MAY 20, 2005	WSRC	
014749	07/12/2007	014749	10693	EPA MEMO (FROM POPE TO HENNESSEY), ENCLOSING THE TREATABILITY STUDY WORK PLAN FOR EDIBLE OIL DEPLOYMENT FOR ENHANCED CVOC ATTENUATION FOR T-AREA, SAVANNAH RIVER SITE, MARCH 2007	ROBERT POPE	B. T. HENNESS
014773	05/20/2005	WSRC-MS-2005-0	10693	PRESENTATION - WASTE INFORMATION TRACKING SYSTEM (WITS), WSRC-MS-2005-00331, DATED MAY 20, 2005	WSRC	
014776	05/20/2005	WSRC-MS-2005-0	10693	PRESENTATION - THE SAVANNAH RIVER SITE PA MONITORING PLAN AND VADOSE ZONE MONITORING SYSTEM, WSRC-MS-2005-00327, DATED MAY 20, 2005	WSRC	
014723	07/02/2007	014723	10693	NEWSPAPER ADVERTISEMENT - (AUGUSTA CHRONICLE) - HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED, DATED JULY 2, 2007	WSRC	
014724	07/03/2007	014724	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - ON THE CLASS 2 NOTICE - HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED, DATED JULY 3, 2007	WSRC	
014713	07/01/2006	014713	10693	TOXICOLOGICAL PROFILE FOR - 1,4-DIOXANE (UPDATE), DATED JULY 2006	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014765	05/16/2006	WSRC-MS-2006-0	10693	PRESENTATION - LOW-LEVEL WASTE PERFORMANCE ASSESSMENT AND COMPOSITE ANALYSIS CITIZENS ADVISORY BOARD WASTE MANAGEMENT COMMITTEE, WSRC-MS-2006-00234, DATED MAY 16, 2006	WSRC	
014793	08/14/2007	014793	10693	DOE DETERMINATION OF AVAILABLE FUNDING FOR FFA IMPLEMENTATION FOR FY07	DONALD SIRON	B. T. HENNESS
014781	06/01/2000	NUREG-1573	10693	MANUSCRIPT - A PERFORMANCE ASSESSMENT METHODOLOGY FOR LOW-LEVEL RADIOACTIVE WASTE DISPOSAL FACILITIES: RECOMMENDATIONS OF NRC'S PERFORMANCE ASSESSMENT WORKING GROUP, NUREG-1573, DATED JUNE 2000	U.S. NUCLEAR REG. COMM.	
014709	09/01/2006	014709	10693	TOXICOLOGICAL PROFILE FOR - DRAFT 1,1,2,2 - TETRACHLOROETHANE (UPDATE), DATED SEPTEMBER 2006	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	

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014767	05/17/2006	WSRC-MS-2006-0	10693	PRESENTATION - THE SAVANNAH RIVER SITE PA MONITORING PLAN & VADOSE ZONE MONITORING SYSTEM, WSRC-MS-2006-0026, DATED MAY 17, 2006	WSRC	
014768	03/22/2007	WSRC-MS-2007-0	10693	PRESENTATION TO EPA CONCERNING THE OFF-SITE RULE, WSRC-MS-2007-00059, REV. 1, DATED MARCY 22, 2007	WSRC	
014766	05/17/2006	WSRC-MS-2006-0	10693	PRESENTATION - E-AREA HYDROGEOLOGIC FRAMEWORK, WSRC-MS-2006-00265, DATED MAY 17, 2006	WSRC	
014769	05/20/2005	WSRC-MS-2005-0	10693	PRESENTATION - PERFORMANCE ASSESSMENT/COMPOSITE ANALYSIS, EPA/SCDHEC MEETING ON SRS LLW DISPOSAL PROGRAM, WSRC-MS-2005-00324, DATED MAY 20, 2005	WSRC	
014770	05/20/2005	WSRC-MS-2005-0	10693	PRESENTATION - SAVANNAH RIVER SITE WASTE CERTIFICATION PROGRAM, WSRC-MS-2005-00325	WSRC	
014771	05/20/2005	WSRC-MS-2005-0	10693	PRESENTATION - E-AREA LOW-LEVEL WASTE FACILITY DISPOSAL AUTHORIZATION STATEMENT, PERFORMANCE ASSESSMENT AND COMPOSITE ANALYSIS, WSRC-MS-2005-00326, DATED MAY 20, 2005	WSRC	
014780	10/09/2002	SGW-2007-00008	10693	EPA DISTRIBUTION OF MEMORANDUM OF UNDERSTANDING BETWEEN EPA AND THE NUCLEAR REGULATORY COMMISSION, SGW-2007-00008, DATED OCTOBER 9, 2002	MICHAEL B. COOK	ADDRESS
014764	05/17/2006	WSRC-MS-2006-0	10693	PRESENTATION - AEA AUTHORITY, WSRC-MS-2006-00264, DATED MAY 17, 2006	WSRC	
014710	09/01/2006	014710	10693	TOXICOLOGICAL PROFILE FOR - DRAFT XYLENES (UPDATE), DATED SEPTEMBER 2006	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014702	09/01/2006	014702	10693	TOXICOLOGICAL PROFILE FOR - ACROLEIN (UPDATE), DATED SEPTEMBER 2006	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014704	09/01/2006	014704	10693	TOXICOLOGICAL PROFILE FOR - DRAFT BARIUM (UPDATE), DATED SEPTEMBER 2006	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014703	09/01/2006	014703	10693	TOXICOLOGICAL PROFILE FOR - DRAFT ARSENIC (UPDATE), DATED SEPTEMBER 2006	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014701	09/01/2006	014701	10693	TOXICOLOGICAL PROFILE FOR - DRAFT PHENOL (UPDATE), DATED SEPTEMBER 2006	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014706	09/01/2006	014706	10693	TOXICOLOGICAL PROFILE FOR - DRAFT HEPTACHLOR AND HEPTACHLOR EPOXIDE (UPDATE), DATED SEPTEMBER 2006	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014705	09/01/2006	014705	10693	TOXICOLOGICAL PROFILE FOR - DRAFT BENZENE (UPDATE), DATED SEPTEMBER 2006	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
014696	09/01/2006	014696	10693	TOXICOLOGICAL PROFILE FOR - DRAFT ALUMINUM (UPDATE), DATED SEPTEMBER 2006	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014697	09/01/2006	014697	10693	TOXICOLOGICAL PROFILE FOR - DRAFT CRESOLS (UPDATE), DATED SEPTEMBER 2006		U.S. DEPT AND H SERVICES
014699	09/01/2006	014699	10693	TOXICOLOGICAL PROFILE FOR - DRAFT DICHLOROPROPENES (UPDATE), SEPTEMBER 2006	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014681	06/19/2007	014681	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE, FEDERAL FACILITY AGREEMENT (FFA) REVISION 1, APPENDIX C, RCRA/CERCLA UNITS; REVISION 1, APPENDIX G, SITE EVALUATION AREA; REVISION 1, APPENDIX K, D&D FACILITIES FOR FISCAL YEAR	DONALD SIRON	B. T. HENNESS
014698	09/01/2006	014698	10693	TOXICOLOGICAL PROFILE FOR - DRAFT DIZAINON (UPDATE), DATED SEPTEMBER 2006	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014430	08/01/2005	014430	10693	TOXICOLOGICAL PROFILE FOR TUNGSTEN (UPDATE) DATED AUGUST 2005	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014431	08/01/2005	014431	10693	TOXICOLOGICAL PROFILE FOR TIN AND TIN COMPOUNDS (UPDATE) DATED AUGUST 2005	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014432	08/01/2005	014432	10693	TOXICOLOGICAL PROFILE FOR NICKEL (UPDATE) DATED AUGUST 2005	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014406	03/16/2007	014406	10693	DOE SUBMITTAL OF COMMENTS FOR THE EPA NOTICE OF UNACCEPTABILITY FOR ALL CERCLA OFF-SITE RULE UNITS	Brenda Hays	Mike Griffi
014405	04/02/2007	WSRC-RP-98-412! REV. 1.1	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE (WSRC-RP-98-4125, REV.1.1)(UPDATED 4/2/2007).	WSRC	
014445	04/04/2007	014445	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - ON THE PERMIT MODIFICATION REQUESTED FOR TRANSURANIC WASTE STORAGE PADS FACILITY	WSRC	
014439	04/11/2007	014439	10693	EPA COMMENTS ON THE DESIGNATION OF EPA FEDERAL FACILITY AGREEMENT PROJECT MANAGER, SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA.	ARTHUR COLLINS	B.T. HENNESS SIRON
014460	10/16/2006	014460	10693	SCDHEC MEMO - NO DEFICENCY NOTICE FOR THE RCRA COMPLIANCE EVALUATION INSPECTION (EPA I.D. # SC1 890 008 989)	J. M. BURCKHALTER	A.B. GOUI BREIDENI
014458	04/12/2007	014458	10693	EPA E-MAIL APPROVAL FOR CONTINUED USAGE OF SRS CERCLA WASTE FACILITIES (E-AREA TRUPADS 3,4,5,6,7-10, 23,24, E-Area Vaults, F&H Effluent Treatment Facilites (ETF), M-1 Air Stripper, Storage Buildings 643-29E, 643-43E, 645-2N, 645-4N, 645-N and	MIKE GRIFFITH / M.P. WILSON	JACK COV
014459	03/16/2007	014459	10693	DOE SUBMITTAL - E-MAIL - THE DEPARTMENT OF ENERGY, SAVANNAH RIVER OPERATIONS OFFICE, MAJOR COMMENTS TO THE ENVIRONMENTAL PROTECTION AGENCY REGION 4, FEBRUARY 16,2007, NOTICE OF UNACCEPTABILITY FOR ALL	BRENDA HAYS	MIKE GRI

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014457	03/29/2007	ESH-WPG-2007-0(	10693	SRS COMMENTS ON THE EXTENSION REQUEST FOR SRS TREATMENT, STORAGE, AND DISPOSAL UNITS, (ESH-WPG-2007-00039), DATED MARCH 29, 2007	M.P. WILSON	JACK COV
014435	08/01/2005	014435	10693	TOXICOLOGICAL PROFILE FOR CARBON TETRACHLORIDE (UPDATE) DATED AUGUST 2005	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014433	08/01/2005	014433	10693	TOXICOLOGICAL PROFILE FOR NAPHTHALENE, 1-METHYLNAPHTHALENE, AND 2-METHYLNAPHTHALENE (UPDATE) DATED AUGUST 2005	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014434	08/01/2005	014434	10693	TOXICOLOGICAL PROFILE FOR ALPHA-, BETA-, GAMMA-, AND DELTA-HEXACHLOROCYCLOHEXANES (UPDATE) DATED AUGUST 2005	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014542	08/01/2006	SGW-2007-00004	10693	SCDHEC 2006 BUREAU OF AIR QUALITY INSPECTION OF SAVANNAH RIVER SITE, SGW-2007-00004	DAWN M. JORDAN	
014543	02/26/2007	SGW-2007-00005	10693	SCDHEC 2006 NPDES COMPLIANCE INSPECTION FOR THE SRS WASTEWATER TREATMENT FACILITY, SGW-2007-00005	ROBERT ROACH	
014436	08/01/2005	014436	10693	TOXICOLOGICAL PROFILE FOR BROMOFORM AND DIBROMOCHLOROMETHANE (UPDATE) DATED AUGUST 2005	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
014345	02/14/2007	014345	10693	DOE SUBMITTAL ON THE ACTION MEMORANDUM FOR THE NON-TIME CRITICAL REMOVAL (NTCR) ACTION FOR DECOMMISSIONING OF OUTSIDE FACILITIES, 211-F, INCLUDING: RESPONSES TO STAKEHOLDER COMMENTS, DATED FEBRUARY 14, 2007	Brian Hennessey	D. C. Tayl Siron
014339	02/05/2007	014339	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE MIXED WASTE MANAGEMENT FACILITY, AIKEN COUNTY, SC 1 890 008 989, PROPOSED ASSESSMENT WELLS FOR SEMI-ANNUAL SAMPLING AT MIXED WASTE MANAGEMENT FACILITY, SOUTHWEST	Kim D. Tappa	Mary A. Fl
014344	02/07/2007	014344	10693	EPA COMMENTS ON THE FEDERAL FACILITY AGREEMENT, REVISION 0, APPENDIX C, RCRA/CERCLA UNITS, REVISION 0, APPENDIX G, SITE EVALUATION AREAS, AND REVISION 0, APPENDIX K, D&D FACILITIES FOR FISCAL YEAR 2007 (PRINT DATE	Dawn C. Taylor	B. T. HENNESS
014394	03/12/2007	014394	10693	EPA APPROVAL ON THE FEDERAL FACILITY AGREEMENT REVISION 1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2007 (PRINT DATE 1/9/2007), COVER LETTER DATED JANUARY 31, 2007, SAVANNAH RIVER SITE, NPL SITE, SOUTH	D. C. TAYLOR	B. T. HENNESS
014369	02/27/2007	014369	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE, FEDERAL FACILITY AGREEMENT (FFA) REVISION 1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2007, COVER LETTER DATED JANUARY 31, 2007.	Donald L. Siron	B. T. HENNESS
014392	04/12/2002	ESH-FSS-2002-00	10693	SITE ID # 01861 RELEASE INVESTIGATION REPORT FOR D-AREA PETROLEUM PRODUCT RELEASE SITE NEAR D-006 OUTFALL	WSRC	
014262	08/31/2006	014262	10693	SCDHEC COMMENTS ON THE BACKGROUND SOILS STATISTICAL SUMMARY REPORT FOR THE SAVANNAH RIVER SITE, ERD-EN-2005-0223, REVISION 0, DATED JANUARY 2006	Shelia McFalls	D. L. Siron
014261	05/23/2006	014261	10693	SRS RESPONSES TO USEPA AND SCDHEC COMMENTS ON SRS BACKGROUND SOILS STUDY, REVISION 0, (ERD-EN-2005-0223, REVISION 0) DATED MAY 23, 2006	WSRC	

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014264	10/02/2006	014264	10693	SCDHEC APPROVAL FOR SRS DRAFT RESPONSES TO SCDHEC COMMENTS ON THE SRS BACKGROUND SOILS STATISTICAL SUMMARY REPORT	Shelia McFalls	G. C. Simc
014263	09/18/2006	014263	10693	SRS DRAFT RESPONSES TO SCDHEC COMMENTS ON THE SRS BACKGROUND SOILS STATISTICAL SUMMARY REPORT, ERD-EN-2003-0223, REVISION 0, DATED SEPTEMBER 18, 2006	Shelia McFalls	C. M. Gorr
014093	12/18/2006	OESH-07-0051	10693	DOE SUBMITTAL ON THE ENVIRONMENTAL RESTORATION DOCUMENTS (LISTED UNDER ENCLOSURES), OESH-07-0051, DATED DECEMBER 18, 2006	A. B. GOULD	T. A. ABRAHAM
014080	12/29/2006	014080	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE, FEDERAL FACILITY AGREEMENT (FFA) REVISION 0, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL 2007, COVER LETTER DATED NOVEMBER 16, 2006	Donald L. Siron	B. T. HENNESS
014140	12/01/2006	014140	10693	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - ON THE SCDHEC MODIFICATION TO SRS 2000 RESOURCE CONSERVATION AND RECOVER ACT (RCRA) PART B PERMIT RENEWAL APPLICATION FOR VOLUME I, DATED DECEMBER 1, 2006	WSRC	
014094	12/18/2006	OESH-07-0053	10693	DOE SUBMITTAL ON THE ENVIRONMENTAL RESTORATION DOCUMENTS (LISTED UNDER ENCLOSURES), OESH-07-0053, DATED DECEMBER 18, 2006	A. B. GOULD	RUSTY JE
014137	01/12/2007	014137	10693	SCDHEC APPROVAL ON THE ADMINISTRATION RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE (VOL. 1&2), WSRC-RP-2006-4066, DATED NOVEMBER 21, 2006	Donald L.Siron	B. T. HENNESS
014005	10/09/2006	014005	10693	FEDERAL FACILITY AGREEMENT (FFA) REVISION 0, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2007, (PRINT DATE OCTOBER 9, 2006) - (ENCLOSURES 1 THROUGH 4)	WSRC	
014034	12/01/2006	014034	10693	NEWSPAPER ADVERTISEMENT - (SOUTHEASTERN NEWSPAPERS CORPORATION) AFFIDAVIT OF PUBLICATION ON THE RESOURCE CONSERVATION AND PERMIT MODIFICATION , SECOND NOTICE, DECEMBER 1, 2006	WSRC	
013989	11/20/2006	013989	10693	EPA APPROVAL OF THE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE NOVEMBER 2006, WSRC-RP-2006-4066, SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	D. C. TAYLOR	B. T. HENNESS
013993	11/01/2006	WSRC-RP-2006-4(	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2006, WSRC-RP-2006-4065, DATED NOVEMBER 2006	WSRC	
014037	12/01/2006	014037	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - ON THE HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED, CLASS 2 NOTICE, DECEMBER 1, 2006	WSRC	
014055	12/27/2006	014055	10693	EPA COMMENTS ON THE FEDERAL FACILITY AGREEMENT REVISION 0, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2007 (PRINT DATE OCTOBER 9, 2006), COVER LETTER DATED NOVEMBER 14, 2004, SAVANNAH RIVER SITE, NPL SITE,	Dawn C. Taylor	B. T. HENNESS
014035	12/01/2006	01435	10693	NEWSPAPER ADVERTISEMENT - (SOUTHEASTERN NEWSPAPERS CORPORATION) AFFIDAVIT OF PUBLICATION ON THE HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED, CLASS 2 NOTICE, DECEMBER 1, 2006	WSRC	
014036	11/24/2006	014036	10693	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - ON THE PERMIT MODIFICATION REQUESTED TO SRS 2000 RESOURCE CONSERVATION AND RECOVERY ACT (RCRA) PART B PERMIT RENEWAL APPLICATION FOR VOLUME II, HAZARDOUS WASTE	WSRC	

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013954	11/16/2006	SGP-07-111	10693	DOE SUBMITTAL OF THE 2006 ANNUAL INDICES UPDATE FOR THE SAVANNAH RIVER SITE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE (WSRC-RP-2006-4066, NOVEMBER 2006)	Brian Hennessey	D.C. Taylo Siron
013910	10/11/2006	013910	10693	EPA APPROVAL ON THE REVISION 5, SAVANNAH RIVER SITE COMMUNITY INVOLVEMENT PLAN, DATED JULY 2006	Ken B. Feely	B. T. HENNESS
013955	11/01/2006	WSRC-RP-2006-4(	10693	2006 ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY (ARF/IRF) FILE ANNUAL INDICES UPDATE (WSRC-RP-2006-4066, NOVEMBER 2006)	WSRC	
013757	08/08/2006	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - TABLE OF CONTENTS - REPLACE PAGES i THRU iii, APPENDIX C - REPLACE PAGES C.1-1 THRU C.1-8; REMOVE PAGES C.2-1 THRU C.2-8 AND INSERT PAGES C.2-1 THRU C.2-14; REMOVE PAGES	WSRC	
013765	06/01/2006	WSRC-RP-94-122 REV. 8	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, WSRC-RP-94-1227, REVISION 8, DATED JUNE 2006	WSRC	
013884	08/09/2006	ERD-AG-003, REV. 16 9/2006	10693	REPLACEMENT PAGES FOR THE SOIL AND GROUNDWATER CLOSURE PROJECTS DOCUMENT HANDBOOK, PROTOCOLS, P.1.7, P.1.9, P.6.1, P.6.2, P.6.3, P.6.5, P.6.6, AND P.10.1, DATED SEPTEMBER 2006	WSRC	
013885	10/02/2006	013885	10693	REFERENCE: SRS DRAFT RESPONSES TO SCDHEC COMMENTS ON THE SRS BACKGROUND SOILS STATISTICAL SUMMARY REPORT FOR SAVANNAH RIVER SITE, (ERD-EN-2003-0223, REVISION 0, SEPTEMBER 18, 2006), DATED OCTOBER 2, 2006	Shelia McFalls	Donald L.
013856	09/18/2006	013856	10693	EPA APPROVAL OF THE FINAL REMEDIATION REPORT, ADDENDUM, SAVANNAH RIVER SITE, NPL SITE, SOUTH CAROLINA, DATED SEPTEMBER 18, 2006	Earl L. Bozeman,Jr.	Brian T. Hennesse
013894	09/26/2006	M&O-SGW-2006-0	10693	SAVANNAH RIVER SITE FEDERAL FACILITIES AGREEMENT, REVISION 0, FY07, APPENDICES C, G, AND K, (M&0-SGW-2006-00325), DATED SEPTEMBER 26, 2006	WSRC	
013731	08/03/2006	013731	10693	SCDHEC APPROVAL ON THE FISCAL YEAR 2006 FEDERAL FACILITY AGREEMENT (FFA) APPENDIX C - RCRA/CERCLA UNITS (REVISION 1), APPENDIX G - SITE EVALUATION AREAS (REVISION 1), AND APPENDIX K- D&D FACILITIES (REVISION 0),	Charles Gorman	B. T. HENNESS
013723	07/27/2006	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - APPENDIX D - REPLACE PAGES D-1 THROUGH D-5; APPENDIX E - REPLACE PAGES E.1-1 THROUGH E.1-5; REPLACE PAGES E.2-1 THROUGH E.2-3; REPLACE PAGES E.3-1 THROUGH E.3-11;	WSRC	
013730	08/02/2006	013730	10693	SCDHEC APPROVAL ON THE SRS INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, WSRC-RP-94-1227, REVISION 8, JULY 6, 2006	C. M. Gorman	B. T. HENNESS
013749	08/09/2006	013749	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT COMMUNITY INVOLVEMENT PLAN (U), WSRC-RP-96-120, REVISION 5, DATED JULY 2006	C. M. Gorman	B. T. HENNESS
013756	07/01/2006	WSRC-RP-96-120, REV. 5	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT COMMUNITY INVOLVEMENT PLAN (U), (WSRC-RP-96-120, REVISION 5) DATED JULY 2006	WSRC	
013740	07/24/2006	013740	10693	EPA COMMENTS ON THE ECOD P-2, RESPONSE TO PROPOSED REMOVAL ACTION, DATED JULY 24, 2006	Bart Reedy	B. T. HENNESS

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013897	08/31/2006	013897	10693	SCDHEC APPROVAL FOR THE SRS RESPONSE TO COMMENTS ON THE RISK ASSESSMENT AND PTSM PROTOCOLS (ERD-AG-003)	Shelia McFalls	Don Siron
012980	12/19/2005	SGP-06-141	10693	EPA APPROVAL OF THE AREA COMPLETION STRATEGY REV.0(REDLINE AND CLEAN COPY)(ERD-EN-2005-0084 NOVEMBER 2005).	DAWN TAYLOR	B. T. HENNESS
012963	12/15/2005	012963	10693	SCDHEC COMMENTS ON THE AREA COMPLETION STRATEGY FOR THE SAVANNAH RIVER SITE (ERD-EN-2005-0084, REV.0 DATED NOVEMBER 17, 2005).	CHARLES M .GORMAN	B. T. HENNESS
012966	11/01/2005	WSRC-RP-2005-4(REV.0	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2005.	WSRC	
012998	01/05/2006	012998	10693	EPA APPROVAL OF THE MODIFICATION TO APPENDIX I (DATED DECEMBER 15, 2005) SAVANNAH RIVER SITE (SRS), AIKEN, SOUTH CAROLINA.	DAWN C. TAYLOR	B. T. HENNESS
012962	12/15/2005	012962	10693	SCDHEC APPROVAL OF THE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE(WSRC-RP-2005-4075, DATED NOBEMBER 2005).	Charles M. Gorman	B. T. HENNESS
012986	12/27/2005	012986	10693	USEPA COMMENTS ON THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2006 (PRINT DATE 10/03/2005).	Dawn Taylor	B. T. HENNESS
012902	11/01/2005	WSRC-RP-2005-4(BOOK 1 OF 2	10693	2005 ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE (BOOK 1 OF 2).	WSRC	
012903	11/01/2005	WSRC-RP-2005-4(BOOK 2 OF 2	10693	2005 ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE (BOOK 2 OF 2).	WSRC	
012932	11/08/2005	ERD-EN-2005-008 REV.0 CLEAN COPY	10693	AREA COMPLETION STRATEGY FOR THE SAVANNAH RIVER SITE REVISION 0 CLEAN COPY.	WSRC	
012931	11/08/2005	ERD-EN-2005-008 REV.0 REDLINE	10693	AREA COMPLETION STRATEGY FOR THE SAVANNAH RIVER SITE REDLINE REVISION 0.	WSRC	
012952	12/19/2005	SGP-06-144	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT MODIFICATION OF APPENDIX I PRIMARY DOCUMENT REVIEW/COMMENT AND REVISION SCHEDULES.	B. T. Hennessey	D. C. TAYI M. GORM/
012911	11/18/2005	012911	10693	SCDHEC APPROVAL OF THE IMPLEMENTATION SCHEDULE FOR THE THIRD FIVE-YEAR REMEDY REVIEW FOR SAVANNAH RIVER SITE.	Charles M. Gorman	B. T. HENNESS
012905	11/21/2005	012905	10693	USEPA APPROVAL OF THE IMPLEMENTATION SCHEDULE FOR THE THIRD FIVE YEAR REVIEW REMEDY REVIEW LETTER DATED NOVEMBER 4, 2005 FROM HENNESSEY TO GORMAN AND TAYLOR.	D.C. TAYLOR	B. T. HENNESS
012904	11/21/2005	012904	10693	USEPA APPROVAL OF THE ADMINISTRATIVE RECORD FILE/ INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE NOVEMBER 2005 (WSRC-RP-2005-4075, REV.0) SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA.	D.C. Taylor	B. T. HENNESS

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012924	12/12/2005	012924	10693	SCDHEC COMMENTS ON THE SRS INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, WSRC-RP-94-1227, REVISION 8, DATED NOVEMBER 2, 2005	C. M. Gorman	B. T. HENNESS
012688	08/15/2005	012688	10693	SRS CITIZENS ADVISORY BOARD - NEW MEMBERS NEEDED	WSRC	
012813	10/03/2005	WDPD-05-249	10693	DOE LETTER ON THE ANNUAL TANK STATUS REPORT FOR THE SAVANNAH RIVER SITE (SRS) HIGH LEVEL WASTE TANK SYSTEMS DATED MARCH 9, 2005 (YOUR LETTER, 4/26/2005)	B. T. HENNESSEY	C. M. GOF
012643	07/25/2005	012643	10693	SRS CITIZENS ADVISORY BOARD (BI-MONTHLY BOARD MEETING) JULY 25-26, 2005	WSRC	
012809	08/30/2005	012809	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 16, NUMBER 18 ON THE SRS FACILITY DEACTIVATION AND DECOMMISSIONING PROJECT - DATED AUGUST 30, 2005	WSRC	
012696	08/09/2005	012696	10693	EVNIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 16, NUMBER 16, DATED AUGUST 9, 2005	WSRC	
012767	09/13/2005	012767	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE COMMUNITY INVOLVEMENT PLAN, REV.0 (WSRC-RP-2005-4012)	C. M. GORMAN	B. T. HENNESS
012806	09/26/2005	012806	10693	SRS CITIZENS ADVISORY BOARD BI-MONTHLY BOARD MEETING INVITATION - DATED SEPTEMBER 26-27, 2005	WSRC	
012778	05/22/95	012778	10693	EPA AND DOE MEMO ON THE POLICY ON DECOMMISSIONING OF DEPT. OF ENERGY FACILITIES UNDER THE COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (CERCLA) DATED MAY 22, 1995 - DOCUMENT	STEVEN A. HERMAN	
012846	10/05/2005	012846	10693	NEWSPAPER ADVERTISEMENT (THE STATE) - PUBLIC NOTICE HAZARDOUS WASTE PERMIT APPLICATION MODIFICATIONS REQUEST	WSRC	
012820	03/30/2005	012820	10693	SRS SUBMITTAL OF REVISION.7 SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN (WSRC-RP-94-1227, REV.7, DATED DECEMBER 2004	FLORA,M. A.	C. M. GOF
012815	09/30/2005	WSRC-RP-98-412 REV.1.1, UPDATED	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE (WSRC-RP-98-4125, REV.1.1, AUGUST 1999) - UPDATED SEPTEMBER 30, 2005	WSRC	
012870	10/31/2005	012870	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 16, NUMBER 22, OCTOBER 31, 2005	WSRC	
012821	12/01/2004	WSRC-RP-94-122 REV.7	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN (WSRC-RP-94-1227, REV.7) DATED DECEMBER 2004	WSRC	
012869	11/04/2005	012869	10693	SRS CITIZENS ADVISORY BOARD BI-MONTHLY BOARD MEETING INVITATION - DATED NOVEMBER 14-15, 2005	WSRC	

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012901	11/17/2005	SGP-06-103	10693	DOE SUBMITTAL OF THE SAVANNAH RIVER SITE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE (WSRC-RP-2005-4075, REVISION 0 NOVEMBER 2005).	B. T. HENNESSEY	D.C.TAYL M. GORM
012837	10/13/2005	012837	10693	USEPA COMMENTS ON THE SAVANNAH RIVER SITE COMMUNITY INVOLVEMENT PLAN (MAY 2005) WSRC-RP-2005-4012.	DAWN TAYLOR	B. T. HENNESS
012819	09/26/2005	012819	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 16, NUMBER 19, DATED SEPTEMBER 26, 2005	WSRC	
012407	05/01/2005	WSRC-RP-96-120, REV.3	10693	SAVANNAH RIVER SITE COMMUNITY INVOLVEMENT PLAN (WSRC-RP-96-120, REV.3) DATED MAY 2005	WSRC	
012585	05/19/2005	012585	10693	E-MAIL MEMO ON THE THREE RIVERS LANDFILL, CERCLA OFF-SITE ACCEPTABILITY DETERMINATION, DATED MAY 19, 2005	JACK COWART	MICHELE WILSON
012615	07/18/2005	012615	10693	EPA LETTER ON THE SAVANNAH RIVER SITE END STATE VISION (REVISED DRAFT MARCH 7, 2005)	DAWN C. TAYLOR	B. T. HENNESS
012526	06/10/2005	012526	10693	NEWSPAPER ADVERTISEMENT - (AUGUSTA CHRONICLE) - CLASS 1 PRIME MODIFICATION NOTICE ON THE F- AND H-AREA HAZARDOUS WASTE MANAGEMENT FACILITIES - JUNE 10, 2005	WSRC	
012474	06/07/2005	012474	10693	CERCLA OFF-SITE RULE: NOTICE OF ACCEPTABILITY FOR THE TRU PADS 3, 4, 5, 6, 23, AND 24, SAVANNAH RIVER SITE; AIKEN, BARNWELL AND ALLENDALE COUNTIES; AIKEN, SC	WINSTON A. SMITH	P. K. HIGHTOW
012598	07/11/2005	012598	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 16, NUMBER 14, DATED JULY 11, 2005	WSRC	
012594	06/10/2005	012594	10693	NEWSPAPER ADVERTISEMENT - (AUGUSTA CHRONICLE) - ON THE F- AND H-AREA HAZARDOUS WASTE MANAGEMENT FACILITIES, JUNE 10, 2005	WSRC	
004369	11/14/97	004369	10693	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR THE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT APPENDIX E FROM NOVEMBER 15, 1997 TO NOVEMBER 21, 1997.	K. A. COLLINSWORTH	B. T. HENNESS
004004	06/16/97 12:00:00 AM	004004	10693	SCDHEC AND USEPA CONSENSUS OF THEIR POSITION ON PROTOCOLS AFFECTING THE IMPLEMENTATION OF THE FFA (FORMAT AND REVIEW OF FFA PRIMARY DOCUMENTS AND OPERABLE UNIT MANAGEMENT)	K. A. COLLINSWORTH & J. L. CRANE	B. T. HENNESS
003270	08/14/96 12:00:00 AM	ESH-CGP-96-0437	10693	RESPONSE TO COMMENTS ON FIP REVISIONS	J. W. COOK	J. OVERC
000418	12/09/88 12:00:00 AM	OSWER 9355.0-25	10693	STATEMENT OF POLICY: REQUIREMENTS FOR USING REMOVAL AUTHORITIES FOR SPEEDING UP REMEDIAL PROJECTS	USEPA	
000011	04/01/90 01:00:00 AM	OSWER 9355.0-27FS	10693	A GUIDE TO SELECTING SUPERFUND REMEDIAL ACTIONS (FACT SHEET)	USEPA	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
005015	01/05/83 12:00:00 AM	DPSP-83-1008	10693	WASTE SITES ON THE SAVANNAH RIVER PLAN	D. I. ROSS / J. L. GREEN	
003253	08/28/96 12:00:00 AM	ESH-CGP-96-0459	10693	SIMILARITIES BETWEEN THE NANOFILTRATION PILOT TEST PROJECT AND PHASE I REMEDIATION	J. W. COOK	R. J. DEVI
001335	01/01/87 12:00:00 AM	HPR-87-016	10693	TIME VERSUS CONCENTRATION PLOTS OF SELECT PARAMETERS FROM THE WASTE-SITE GROUNDWATER MONITORING PROGRAM	E. I. DUPONT DE NEMOURS	
004546	01/26/98 12:00:00 AM	ESH-CGP-98-0024	10693	1997 WATER USE REPORT: SAVANNAH RIVER SITE	J. W. COOK	S. B. ALDI
001384	07/01/87 12:00:00 AM	HPR-87-286	10693	SAVANNAH RIVER PLANT'S GROUNDWATER MONITORING PROGRAM SECOND QUARTER 1987	E. I. DUPONT DE NEMOURS	
003180	08/02/96 12:00:00 AM	ESH-CGP-96-0416	10693	RESPONSE TO GSA SERIES WELL APPROVAL LETTER (OVERCASH TO COOK,6/17/96) WITH JUSTIFICATION OF SURFACE CASING USAGE	J. W. COOK	J. OVERC
001312	01/01/93 12:00:00 AM	DOE/S-00097P VOL. 1	10693	ENVIRONMENTAL RESTORATION AND WASTE MANAGEMENT FIVE-YEAR PLAN, FISCAL YEARS 1994 - 1998, VOLUME 1	USDOE	
004351	11/05/97 12:00:00 AM	OD-98-0060	10693	SUBMITTAL OF TECHNICAL MEMORANDUM FOR ENCOUNTERING PERCHED WATER DURING CHARACTERIZATION SAMPLING	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
003181	08/07/96 12:00:00 AM	ESH-CGP-96-0427	10693	FORMAL SUBMITTAL OF ANALYTICAL DATA FROM HSB-68C DEIONIZED WATER FOR COLLOID TEST SERIES	J. W. COOK	C. L. DEVI
001337	05/17/93 12:00:00 AM	ESH-EMS-920038	10693	SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM FOURTH QUARTER 1992 (U)	WSRC	
001313	01/01/93 12:00:00 AM	DOE/S-00097P VOL. 2	10693	ENVIRONMENTAL RESTORATION AND WASTE MANAGEMENT FIVE-YEAR PLAN, FISCAL YEARS 1994 - 1998, VOLUME 2: INSTALLATION SUMMARIES	USDOE	
004323	10/17/97 12:00:00 AM	004323	10693	SCDHEC DESIGN TEAM MEMBERS FOR THE GENERIC PROTOCOL / STRATEGY DEVELOPMENT AT SRS UNDER FEDERAL FACILITY AGREEMENT (FFA)	K. A. COLLINSWORTH	B. T. HENNESS
001336	10/01/93 12:00:00 AM	ESH-EMS-930097	10693	SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM SECOND QUARTER 1993 (U)	WSRC	
003178	08/08/96 12:00:00 AM	ESH-CGP-96-0436	10693	PROPOSED AGENDA FOR AUGUST 13, 1996 MEETING	J. W. COOK	G. K. TAYI
003256	09/10/96 12:00:00 AM	DD-96-0303	10693	SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL SUPPORT OF THE FIELD WORK ACTIVITIES FOR THE ENVIRONMENTAL RESTORATION PROGRAM AT THE SAVANNAH RIVER SITE	C. V. ANDERSON	J. K. LIND

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012283	09/01/2004	012283	10693	TOXICOLOGICAL PROFILE FOR POLYBROMINATED BIPHENYLS AND POLYBROMINATED DIPHENYL ETHERS (UPDATE) DATED SEPTEMBER 2004	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
012019	09/01/2004	012019	10693	DRAFT TOXICOLOGICAL PROFILE FOR 1,4-DIOXANE - SEPTEMBER 2004	U.S.DEPT. OF HEALTH AND HUMAN SERVICES	
012117	09/01/2004	012117	10693	TOXICOLOGICAL PROFILE FOR VINYL CHLORIDE (DRAFT FOR PUBLIC COMMENT) (SEPTEMBER 2004) - PERIOD ENDING FEBRUARY 23, 2005	U.S. DEPT. OF HEALTH & HUMAN SERVICES	
012022	09/01/2004	012022	10693	DRAFT FOR PUBLIC COMMENT (UPDATE) - TOXICOLOGICAL PROFILE FOR HLYDROGEN SULFIDE - SEPTEMBER 2004	U.S. DEPT.OF HEALTH & HUMAN SERVICES	
012217	09/01/2004	012217	10693	TOXICOLOGICAL PROFILE FOR AMMONIA (UPDATE) - SEPTEMBER 2004	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
012218	09/01/2004	012218	10693	TOXICOLOGICAL PROFILE FOR CHLORINE DIOXIDE AND CHLORITE - SEPTEMBER 2004	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
012021	09/01/2004	012021	10693	DRAFT TOXICOLOGICAL PROFILE FOR CYANIDE - SEPTEMBER 2004	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
012222	09/01/2004	012222	10693	TOXICOLOGICAL PROFILE FOR COPPER (UPDATE) - SEPTEMBER 2004	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
012047	09/01/2004	012047	10693	DRAFT TOXICOLOGICAL PROFILE FOR 1,1,1-TRICHLOROETHANE - SEPTEMBER 2004 (COMMENT PERIOD ENDS: FEBRUARY 23, 2005)	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
012221	09/01/2004	012221	10693	TOXICOLOGICAL PROFILE FOR SYNTHETIC VITREOUS FIBERS - SEPTEMBER 2004	DEPT. OF HEALTH & HUMAN SERVICES	
012059	09/01/2004	012059	10693	DRAFT TOXICOLOGICAL PROFILE FOR DICHLOROBENZENES (UPDATE) - SEPTEMBER 2004 - (COMMENT PERIOD ENDS: FEBRUARY 23, 2005)	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
011980	04/01/2004	011980	10693	TOXICOLOGICAL PROFILE FOR STRONTIUM - APRIL 2004	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
011986	04/01/2004	011986	10693	TOXICOLOGICAL PROFILE FOR CESIUM - APRIL 2004	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
011977	04/01/2004	011977	10693	TOXICOLOGICAL PROFILE FOR AMERICIUM - APRIL 2004	U.S. DEPT OF HEALTH AND HUMAN SERVICES	
012018	04/01/2004	012018	10693	TOXICOLOGICAL PROFILE FOR COBALT - DATED APRIL 2004	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	

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010461	09/01/2003	010461	10693	DRAFT TOXICOLOGICAL PROFILE FOR ZINC - SEPTEMBER 2003	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
010464	09/01/2003	010464	10693	DRAFT TOXICOLOGICAL PROFILE FOR HEXACHLOROCYCLOHEXANES (ALPHA-, BETA-, GAMMA-, AND DELTA) - SEPTEMBER 2003	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
010462	09/01/2003	010462	10693	DRAFT TOXICOLOGICAL PROFILE FOR NICKEL - SEPTEMBER 2003	U.S.DEPT. OF HEALTH AND HUMAN SERVICES	
010734	09/01/2003	010734	10693	TOXICOLOGICAL PROFILE FOR SULFUR MUSTARD (UPDATE) - SEPTEMBER 2003	U.S. DEPT. OF HEALTH AND HUMAN SERVICES,PUBLIC	
010463	09/01/2003	010463	10693	DRAFT TOXICOLOGICAL PROFILE FOR TUNGSTEN - SEPTEMBER 2003	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
010735	09/01/2003	010735	10693	TOXICOLOGICAL PROFILE FOR ATRAZINE - SEPTEMBER 2003	U.S. DEPT. OF HEALTH AND HUMAN SERVICE,PUBLIC HEALTH	
010737	09/01/2003	010737	10693	TOXICOLOGICAL PROFILE FOR MALATHION - SEPTEMBER 2003	U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES,PUBLIC	
010123	09/01/2003	010123	10693	DRAFT TOXICOLOGICAL PROFILE FOR TIN AND COMPOUNDS - SEPTEMBER 2003	U. S. DEPT. OF HEALTH AND HUMAN SERVICES	
010460	09/01/2003	010460	10693	DRAFT TOXICOLOGICAL PROFILE FOR BROMOFORM AND DIBROMOCHLOROMETHANE - SEPTEMBER 2003	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
011981	04/01/2003	011981	10693	TOXICOLOGICAL PROFILE FOR IODINE - APRIL 2004	U.S. DEPT.OF HEALTH AND HUMAN SERVICES	
010465	09/01/2003	010465	10693	DRAFT TOXICOLOGICAL PROFILE FOR NAPHTHALENE - SEPTEMBER 2003	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	WSRC
010850	04/19/2004	DD-04-053	10693	DOE LETTER ON THE EXTENSION REQUEST FOR THE OPERATIONAL CLOSURE OF TANKS 19F AND 18F	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
010815	03/18/2004	010815	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - ON THE SRS CITIZENS ADVISORY BOARD ON MARCH 22-23, 2004 - MARCH 18, 2004	WSRC	
010860	04/30/2004	WSRC-RP-98-412! REV.1.1, UPDATED	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE (WSRC-RP-98-4125, REV.1.1, AUGUST 1999) UPDATED APRIL 30, 2004	WSRC	
009826	07/01/2003	WSRC-RP-2001-4 REDLINE, REV.1.1, PAGE	10693	PAGE CHANGES ON THE SECOND FIVE-YEAR REVIEW REPORT, (WSRC-RP-2001-4163, REDLINE, REV.1.1)	WSRC	

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009004	08/19/2002	OD-02-324	10693	CHANGES TO FEDERAL FACILITY AGREEMENT (FFA) APPENDIX C, RCRA/CERCLA UNITS AND APPENDIX G, SITE EVALUATION AREAS AND ENCLOSURE - MAP OF CENTRAL SHOPS GROUNDWATER OPERABLE UNIT	B.T. HENNESSEY	K. B. FEEL M. GORM/
008979	08/08/2002	OD-02-317	10693	DOE SUBMITTAL OF THE SITE EVALUATION PROTOCOL	B. T. HENNESSEY	K. B. FEEL M. GORM/
008895	07/11/2002	OD-02-275	10693	THE STATUS OF THE SECOND FIVE-YEAR REVIEW OF RECORDS OF DECISION REPORT (WSRC-RP-2001-4163) AND ENCLOSURE 1 (LETTER OF FROM B. T. HENNESSEY TO C. M. GORMAN AND K. B. FEELY ON THE SUBMITTAL OF THE SECOND	B. T. HENNESSEY	K. B. FEEL M. GORM/
008763	05/15/2002	008763	10693	WASTE REMOVAL SCHEDULE FOR THE SAVANNAH RIVER SITE (SRS) HIGH LEVEL WASTE (HLW) TANK SYSTEM (REV. 1 DATED APRIL 16, 2002)	C. M. GORMAN	B. T. HENNESS
008815	06/10/2002	ENVIRONMENTAL BULLETIN, VOLUME 13,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 13, NUMBER 10, REMEDIAL APPROACH PROPOSED FOR GENERAL SEPARATIONS AREA CONSOLIDATION UNIT. DATED JUNE 10, 2002	WSRC	
008813	06/07/2002	ENVIRONMENTAL BULLETIN, VOLUME 13,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 13, NUMBER 9, PROGRAMMATIC ENVIRONMENTAL ASSESSMENT CONSIDERS SRS AS POTENTIAL STORAGE SITE FOR URANIUM, DATED JUNE 7, 2002	WSRC	
008777	05/15/2002	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT - PAGE CHANGES FOR REV.0 APPENDIX C, APPENDIX D, APPENDIX E, APPENDIX G, AND MODIFICATION RECORD FOR FISCAL YEAR 2002 (WSRC-OS-94-42)	WSRC	
008779	04/01/2002	WSRC-RP-2002-4(REV. 0	10693	GROUNDWATER MODELING FOR THE NORTHEAST PLUME OF THE MIXED WASTE MANAGEMENT FACILITY (WSRC-RP-2002-4072, REV. 0) DATED APRIL 2002	WSRC	
008806	06/04/2002	OD-02-230	10693	DOE SUBMITTAL OF THE DOCUMENT CHANGE IMPACT ASSESSMENT FOR THE DISCOUNT RATE REVISION IN CMS/FS DOCUMENTS (ERD-DCI-000014, REV.0, APRIL 2002)	B. T. HENNESSEY	K. B. FEEL M. GORM/
008721	05/01/2002	VOLUME 12, NO. 1	10693	HAZARDOUS SUBSTANCES AND PUBLIC HEALTH - VOLUME 12, NUMBER 1, SPRING 2002	U.S. DEPT. OF HEALTH AND HUMAN SERVICES	
008631	04/03/2002	008631	10693	SCDHEC COMMENTS ON THE ANNUAL TANK ASSESSMENT AND STATUS REPORTS FOR THE SAVANNAH RIVER SITE (SRS) HIGH LEVEL WASTE (HLW) TANK SYSTEMS DATED MARCH 7, 2002 (WSRC-RP-2002-000169)	C. M. GORMAN	B. T. HENNESS
008686	04/12/2002	008686	10693	SCDHEC LETTER ON THE D-AREA PETROLEUM PRODUCT RELEASE SITE NEAR D-006 OUTFALL, DHEC ID #01861, PROJECT TRANSFER NOTIFICATION BARNWELL COUNTY	MICHAEL A. BISHOP	M. B. HUG
008618	04/02/2002	008618	10693	INTEROFFICE MEMO - SCDHEC STANDARD MONITORING WELL APPROVAL #HW-02-0029 AND WSRC PROGRAM PLAN APPROVAL; F-AREA HWMF WELL ABANDONMENT/REPLACEMENT AND ATTACHMENTS	L. S. COWARD	R. K. CAU
008682	04/21/2002	OD-02-234	10693	DOE LETTER ON THE FOLLOW-UP REMOVAL ACTION REPORTS FOR TIME CRITICAL REMOVALS IN THE AREA ON THE NORTH SIDE OF BUILDING 105-R AND THE LAYDOWN AREA NORTH OF 105-R. ENCLOSURES - LETTER, J. W. COOK TO J. L.	B. T. HENNESSEY	P. B. ALLE
008683	04/17/2002	008683	10693	SCDHEC COMMENTS ON THE SECOND FIVE-YEAR REVIEW REPORT FOR THE SAVANNAH RIVER SITE, WSRC-RP-2001-4163, REV.0, JUNE 2002	C. M. GORMAN	B. T. HENNESS

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008628	01/12/2002	WSRC-RP-98-412! REV 1.1	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE (WSRC-RP-98-4125, REV. 1.1) AUGUST 1999, UPDATED JANUARY 12, 2002	WSRC	
008511	09/01/2001	008511	10693	TOXICOLOGICAL PROFILE FOR SELENIUM, SEPTEMBER 2001	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
008486	01/31/2002	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT REVISION.0 - (REV.0 APPENDIX C.1-1 - C.1-13 FOR FISCAL YEAR 2002, PRINT DATE 9/28/2001); (REV.0 APPENDIX C.2-1 - C.2-13 FOR FISCAL YEAR 2002, PRINT DATE 9/28/2001) (REV.0 APPENDIX C.3-1 - C.3-21 FOR FISCAL	WSRC	
008456	06/26/95	008456	10693	FEDERAL FACILITY AGREEMENT MODIFICATION, REV. 0, APPENDIX D FOR FISCAL YEAR 1995	C. V. ANDERSON	
008438	01/28/2002	OD-01-169	10693	DOE SUBMITTAL FOR APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX D, TIMETABLES AND DEADLINES FOR FISCAL YEAR 2002 (PRINT DATE 01/14/2002) AND IMPLEMENTATION SCHEDULES	B. T. HENNESSEY	K. B. FEEL M. GORM/
008457	06/26/95	008457	10693	FEDERAL FACILITY AGREEMENT MODIFICATION FOR XXII G.2, XXII G.5, XXII G.6, VII, XIII, X, APPENDIX G, APPENDIX I.	C. V. ANDERSON	
008385	01/10/2002	008385	10693	EPA CONTINGENCY APPROVAL OF THE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX C, RCRA/CERCLA UNITS AND REVISION.0 APPENDIX G, SITE EVALUATION LIST FOR FISCAL YEAR 2002, DATED SEPTEMBER 28,	K. B. FEELY	B. T. HENNESS
008369	11/02/2001	WSRC-RP-2001-4	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2001, (WSRC-RP-2001-4166) DATED NOVEMBER 2001.	WSRC	
008205	11/01/2001	ENVIRONMENTAL BULLETIN, VOLUME 12,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE VOLUME 12, NUMBER 17, NOVEMBER 1, 2001 - DOE REQUESTS RCRA PERMIT RENEWAL	WSRC	
008203	09/01/2001	008203	10693	DRAFT TOXICOLOGICAL PROFILE FOR COBALT	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
008232	11/07/2001	ENVIRONMENTAL BULLETIN, VOLUME 12,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE VOLUME 12, NUMBER 18, NOVEMBER 7, 2001 - DOE REQUESTS RCRA PERMIT MODIFICATION FOR MIXED WASTE MANAGEMENT FACILITY	WSRC	
008274	11/21/2001	ENVIRONMENTAL BULLETIN, VOLUME 12,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE VOLUME 12, NUMBER 19, NOVEMBER 21, 2001 - BASE INJECTION TECHNOLOGY AT SRS F-AREA	WSRC	
008433	01/31/2002	008433	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - APPENDIX C AND APPENDIX G - REVISION.0 FOR FY 2002 DATED SEPTEMBER 28, 2001. APPENDIX E - REVISION.0 FOR FY 2002 DATED NOVEMBER 14,	C. M. GORMAN	B. T. HENNESS
008462	12/20/2001	OD-02-132	10693	DOE SUBMITTAL OF THE SECOND FIVE-YEAR REVIEW OF RECORDS OF DECISION REPORT FOR SAVANNAH RIVER SITE (WSRC-RP-2001-4163, REV 0) DATED JUNE 2002. AND THE TABLE - STATUS OF THE ISSUED RODS AT SRS.	B. T. HENNESSEY	K. B. FEEL M. GORM/
011228	08/02/2004	011228	10693	EPA APPROVAL OF THE UNIT-SPECIFIC LAND USE CONTROL IMPLEMENTATION PLAN CHECKLISTS	DAWN C. TAYLOR	B. T. HENNESS

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011232	08/01/2004	WSRC-RP-98-412 REV.1.1, UPDATED	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE (WSRC-RP-98-4125, REV.1.1, AUGUST 1999) UPDATED AUGUST 1, 2004	WSRC	
011168	07/26/2004	011168	10693	SRS CITIZENS ADVISORY BOARD - INVITATION TO BI-MONTHLY BOARD MEETING JULY 26-27, 2004	WSRC	
011154	05/04/2004	011154	10693	NEWSPAPER ADVERTISEMENT - (PEOPLE SENTINEL) - NOTICE OF PUBLIC MEETING - MAY 5, 2004	WSRC	
011110	03/18/2004	EB-04-221	10693	DOE SUBMITTAL OF THE REVISED FEDERAL FACILITY AGREEMENT REV.1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2004 (PRINT DATE 03/17/2004)	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
011169	06/22/2004	011169	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 15, NUMBER 15, ON THE DRAFT EA AVAILABLE FOR COMMENT ON BURMA ROAD II BORROW PIT AT SRS, DATED JUNE 22, 2004	WSRC	
011023	06/01/2004	WSRC-RP-94-122 REV.6	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN (WSRC-RP-94-1227, REV.6) DATED JUNE 2004	WSRC	
010969	04/19/2004	010969	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 15, NUMBER 11, APRIL 19, 2004	WSRC	
010989	04/01/2004	010989	10693	SAVANNAH RIVER SITE CITIZENS ADVISORY BOARD - (BOARD BEAT) - SPRING 2004	WSRC	
010967	04/30/2004	010967	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 15, NUMBER 12, APRIL 30, 2004	WSRC	
010930	04/30/2004	010930	10693	NEWSPAPER ADVERTISEMENT - (AUGUSTA CHRONICLE) - ON THE NOTICE OF PUBLIC MEETING FOR THE RCRA PART B PERMIT APPLICATION (VOLUME II) MODIFICATION FOR THE HWSF - APRIL 30, 2004	WSRC	
010955	12/15/97	010955	10693	SCDHEC LETTER FROM BETSY MALPASS TO J. W. COOK ON THE TANK 17 CLOSURE APPROVAL (SRS/F-AREA) DATED DECEMBER 15, 1997	BETSY MALPASS	J. W. COC
010923	04/30/2004	010923	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - ON THE NOTICE OF PUBLIC MEETING AT THE AIKEN PUBLIC LIBRARY - 04/30/2004	WSRC	
010971	04/30/2004	010971	10693	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - ON THE PUBLIC MEETING FOR THE PERMIT APPLICATION MODIFICATION REQUEST FOR THE HAZARDOUS WASTE STORAGE FACILITY - APRIL 30, 2004	WSRC	
010957	01/30/97	010957	10693	SCDHEC LETTER ON THE TANK 20 CLOSURE PLAN FOR THE SAVANNAH RIVER SITE (SRS)/F AREA, DATED JANUARY 30, 1997	MELINDA G. VICKERS	J. W. COC
010687	03/23/2003	010687	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE, FEDERAL FACILITY AGREEMENT (FFA), REV.1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2004 (COVER LETTER DATED MARCH 18, 2004)	C. M. GORMAN	B. T. HENNESS

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010731	03/29/2004	010731	10693	EPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT, REVISED REV.1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2004 (PRINT DATE MARCH 17, 2004)	DAWN C. TAYLOR	B. T. HENNESS
010968	04/07/2004	010968	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 15, NUMBER 10, APRIL 7, 2004	WSRC	
010728	03/29/2004	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT (PAGE CHANGES FOR REV.0, APPENDIX E: FISCAL YEAR 2004 LONG-TERM PROJECTIONS - E.1-1 THROUGH E.1-5 REV.1, PRINT DATE 3/17/2004; E.2-1 THROUGH E.2-3, REV.1, PRINT DATE 3/17/2004; E.3-1 THROUGH E.3-12,	WSRC	
009973	09/01/2003	009973	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (1ST AND 2ND QUARTER OF 2001)		
010047	10/02/2003	010047	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 14, NUMBER 25, OCTOBER 2, 2003	WSRC	
009972	09/01/2003	009972	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, (2ND, 3RD, & 4TH QUARTER 2000)		
009974	09/01/2003	009974	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORM (3RD QUARTER 2001)		
009977	09/01/2003	009977	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS (7/2000 THRU 6/2002)		
010013	09/10/2003	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT - PAGE CHANGES ON THE APPENDIX C AND G (REV.1 DATED 9/10/2003) AND MODIFICATION RECORD - PAGE 9 (WSRC-OS-94-42)	WSRC	
009975	09/01/2003	009975	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORM (4TH QUARTER 2001)		
009950	08/01/2003	WSRC-RP-2003-4 DRAFT, REV.0	10693	PLUG-IN STATEMENT OF BASIS/PROPOSED PLAN FOR NO FURTHER ACTION AND INSTITUTIONAL CONTROLS AT LOW-RISK OPERABLE UNITS (WSRC-RP-2003-4134, DRAFT, REV.0) REFERENCE DOCUMENT - DATED AUGUST 2003	WSRC	
009949	08/01/2003	WSRC-RP-2003-4 DRAFT, REV.0	10693	PLUG-IN RECORD OF DECISION FOR NO FURTHER ACTION OR INSTITUTIONAL CONTROLS AT LOW-RISK OPERABLE UNITS (WSRC-RP-2003-4135, DRAFT REV.0) REFERENCE DOCUMENT - DATED AUGUST 2003	WSRC	
009953	04/01/2003	ERD-EN-2003-006 DRAFT, APRIL 2003	10693	SCOPING SUMMARY FOR SRS FILL AND SOIL COVER MATERIAL VERIFICATION PROTOCOL (ERD-EN-2003-0063, DATED APRIL 2003) AND THE SRS RESPONSES TO EPA COMMENTS	WSRC	
009942	09/30/2002	009942	10693	FISCAL YEAR 2002 PROFILE AND ANNUAL REPORT - THE AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY - OCTOBER 1, 2001 TO SEPTEMBER 30, 2002	THE AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
009920	08/06/2002	009920	10693	ENVIRONMENTAL BULLETIN, VOLUME 14, NUMBER 18, AUGUST 6, 2003	WSRC	

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009889	07/29/2003	009889	10693	SCDHEC APPROVAL OF THE CHANGE PAGES TO THE FIVE-YEAR REVIEW OF RECORDS OF DECISION REPORT FOR THE SAVANNAH RIVER SITE, WSRC-RP-2001-4163, REDLINE REV.1.1, DATED JULY 2003	C. M. GORMAN	B. T. HENNESS
009888	07/28/2003	009888	10693	EPA APPROVAL OF THE DCIA IMPLEMENTATION OF INTEGRATOR OPERABLE UNIT RADIONUCLIDE BENCHMARK VALUES USING PRELIMINARY REMEDIATION GOALS CALCULATION METHOD REV.0, JULY 2003, ERD-DCI-00021	DAWN C. TAYLOR	B. T. HENNESS
009933	08/06/2003	009933	10693	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - PUBLIC NOTICE ON THE HAZARDOUS WASTE PERMIT APPLICATION MODIFICATION REQUEST - AUGUST 6, 2003	WSRC	
009898	08/06/2003	009898	10693	EPA LETTER ON THE SRS RESPONSES TO USEPA'S COMMENTS (DATED 7/29/03) AND THE SRS FILL AND SOIL COVER MATERIAL VERIFICATION PROTOCOL	DAWN C. TAYLOR	B. T. HENNESS
009883	07/29/2003	009883	10693	EPA COMMENTS ON THE REDLINED SCOPING SUMMARY FOR FILL AND SOIL COVER MATERIAL VERIFICATION PROTOCOL AND RESPONSES TO USEPA COMMENTS (JULY 2003)	DAWN C. TAYLOR	B. T. HENNESS
009893	07/28/2003	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT - PAGE CHANGES ON THE APPENDIX C AND APPENDIX G (REV.1, DATED 6/23/2003) AND MODIFICATION RECORD (WSRC-OS-94-42)	WSRC	
009954	07/01/2003	ERD-EN-2003-006 JULY 2003-FINAL	10693	SCOPING SUMMARY FOR SRS FILL AND SOIL COVER MATERIAL VERIFICATION PROTOCOL - (ERD-EN-2003-0063, FINAL, DATED JULY 2003) - AND SRS RESPONSES TO EPA COMMENTS ON THE (REDLINED SCOPING SUMMARY)	WSRC	
009817	06/09/2003	009817	10693	ENVIRONMENTAL BULLETIN, VOLUME 14, NUMBER 11, JUNE 9, 2003	WSRC	
009816	06/25/2003	WSRC-RP-98-412 REV.1.1, UPDATED	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE (WSRC-RP-98-4125, REV.1.1, AUGUST 1999) UPDATED 6/24/2003	WSRC	
009862	07/21/2003	009862	10693	SRS CITIZENS ADVISORY BOARD - INVITATION TO BI-MONTHLY MEETING - JULY 21-22, 2003	WSRC	
009841	06/23/2003	009841	10693	MEMORANDUM OF AGREEMENT FOR ACHIEVING AN ACCELERATED CLEANUP VISION SAVANNAH RIVER SITE	SCDHEC,EPA,DOE	
009848	07/18/2003	009848	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - APPENDIX C - RCRA/CERCLA UNITS AND APPENDIX G - SITE EVALUATION LIST FOR FISCAL YEAR (FY) 2003, REV.1, DATED JULY 16, 2003	C. M. GORMAN	B. T. HENNESS
009859	07/23/2003	009859	10693	SAVANNAH RIVER SITE CITIZENS ADVISORY BOARD - (SOLICITING APPLICATIONS FOR BOARD MEMBERS)	WSRC	
009863	07/21/2003	009863	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 14, NUMBER 17 - JULY 21, 2003	WSRC	
009814	07/19/2003	009814	10693	SCDHEC APPROVAL OF THE DOCUMENT CHANGE IMPACT ASSESSMENT FOR IMPLEMENTATION OF THE NEW RADIONUCLIDE PRELIMINARY REMEDIATION GOALS CALCULATION MODEL, ERD-DCIA-00018, REV.1, DATED APRIL 2003	C. M. GORMAN	B. T. HENNESS

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009825	07/08/2003	OD-03-176	10693	DOE SUBMITTAL OF THE CHANGE PAGES TO THE FIVE-YEAR REVIEW OF RECORDS OF DECISION REPORT SAVANNAH RIVER SITE (WSRC-RP-2001-4163) AND RESPONSES TO COMMENTS	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
009877	07/24/2003	009877	10693	EPA APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT, REV.1 APPENDIX C - RCRA/CERCLA UNITS, REV.1 APPENDIX G - SITE EVALUATION LIST FOR FISCAL YEAR (FY) 2003	DAWN C. TAYLOR	B. T. HENNESS
009812	05/22/2003	009812	10693	SCDHEC, USEPA, AND DOE LETTER OF SUPPORT FOR ACCELERATING CLEANUP AT SRS, SIGNED MAY 22, 2003	DAWN HAYGOOD	
009840	07/17/2003	009840	10693	EPA APPROVAL OF THE SECOND FIVE-YEAR REVIEW REPORT, REV.1.1, CHANGE PAGES AND RESPONSE TO COMMENTS	DAWN C. TAYLOR	B. T. HENNESS
009790	04/07/2003	009790	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 14, NUMBER 7 - APRIL 7, 2003	WSRC	
009794	06/25/2003	009794	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 14, NUMBER 14 - JUNE 25, 2003	WSRC	
009795	07/01/2003	009795	10693	EPA APPROVAL OF THE FISCAL YEAR 2003 BUDGET ALLOTMENT FOR ENVIRONMENTAL RESTORATION AND SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REV.0, APPENDIX D, TIMETABLES AND DEADLINES FOR FISCAL YEAR	DAWN C. TAYLOR	B. T. HENNESS
009791	06/13/2003	009791	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 14, NUMBER 12 - JUNE 13, 2003	WSRC	
009776	06/24/2003	009776	10693	SCDHEC APPROVAL OF THE APPENDIX D - TIMETABLES AND DEADLINES FOR FISCAL YEAR 2003 (DATED JUNE 20, 2003) OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT	C. M. GORMAN	B. T. HENNESS
009793	06/27/2003	009793	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 14, NUMBER 15 - JUNE 27, 2003	WSRC	
009792	06/24/2003	009792	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 14, NUMBER 13 - JUNE 24, 2003	WSRC	
009777	06/18/2003	009777	10693	EPA APPROVAL OF THE DCIA FOR THE IMPLEMENTATION OF THE NEW RADIONUCLIDE PRELIMINARY REMEDIATION GOALS CALCULATION MODEL REV.1, APRIL 2003, ERD-DCIA-00018	DAWN C. TAYLOR	B. T. HENNESS
009756	06/19/2003	009756	10693	SCDHEC COMMENT LETTER ON THE SRS INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, WSRC-RP-94-1227, REV.5, DATED JANUARY 2002	C. M. GORMAN	B. T. HENNESS
009749	04/01/2003	009749	10693	DOCUMENT CHANGE IMPACT ASSESSMENT FOR THE IMPLEMENTATION OF NEW RADIONUCLIDE PRG CALCULATION METHOD (ERD-DCI-00018, REV.1) DATED APRIL, 2003, AND THE RADIONUCLIDE PRELIMINARY REMEDIATION GOALS (RAD PRGs),	WSRC	
009718	05/19/2003	009718	10693	ANNOUNCEMENT OF THE BI-MONTHLY BOARD MEETING OF THE SRS CITIZENS ADVISORY BOARD - MAY 19-20, 2003	WSRC	

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009745	06/09/2003	009745	10693	EPA COMMENTS ON THE SECOND FIVE-YEAR REVIEW REPORT, REV.1, FEBRUARY 2003 (WSRC-RP-2001-4163)	DAWN C. TAYLOR	B. T. HENNESS
009644	05/01/2003	009644	10693	EPA APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT, APPENDIX C - RCRA/CERCLA UNITS, APPENDIX G - SITE EVALUATION LIST FOR FISCAL YEAR (FY) 2003	DAWN C. TAYLOR	B. T. HENNESS
009650	04/24/2003	009650	10693	EPA COMMENTS ON THE RECORD OF DECISION TEMPLATE AND LAND USE CONTROL IMPLEMENTATION PLAN TEMPLATE	DAWN C. TAYLOR	B. T. HENNESS
009645	05/01/2003	009645	10693	EPA COMMENTS ON THE INTEGRATOR OPERABLE UNIT (IOU) EARLY ACTION FACT SHEET	DAWN C. TAYLOR	B. T. HENNESS
009566	04/01/2003	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT - PAGE CHANGES FOR REV. 0, APPENDIX C.1.1 THRU C.1-8; C.2-1 THRU C.2-8; C.3-1 THRU C.3-8; AND C.4-1 THRU C.4-2 AND MODIFICATION RECORD PAGE 7 & 8 (WSRC-OS-94-42)	WSRC	
009605	04/16/2003	009605	10693	EPA LETTER ON THE DESIGNATION OF EPA FEDERAL FACILITY AGREEMENT PROJECT MANAGER	JAY V. BASSETT	B. T. HENNESS M. GORM/
009558	02/21/2003	009558	10693	EPA COMMENTS ON THE DOCUMENT CHANGE IMPACT ASSESSMENT, IMPLEMENTATION OF NEW RADIONUCLIDE PRG CALCULATION MODEL, ERD-DCI-00018, REV.0, DATED DECEMBER 2002	KEN B. FEELY	B. T. HENNESS
009580	04/07/2003	009580	10693	PROJECT CLOSURE NOTIFICATION FOR THE D-AREA PETROLEUM PRODUCT RELEASE SITE NEAR D-006 OUTFALL DHEC ID # 01861	Karen L. Ramos	M.B. Hugh
009521	03/13/2003	009521	10693	EPA APPROVAL OF THE SAVANNAH RIVER SITE, REVISED FEDERAL FACILITY AGREEMENT (FFA) REV.1. APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2003 (PRINT DATE 03/03/2003)	KEN B. FEELY	B. T. HENNESS
009517	03/10/2003	009517	10693	SCDHEC COMMENTS ON THE SECOND FIVE-YEAR REPORT OF THE SAVANNAH RIVER SITE, AIKEN, SC, WSRC-RP-2001-4163, REV.1, DATED FEBRUARY 2003	C. M. GORMAN	B. T. HENNESS
009480	02/25/2003	OD-03-174	10693	DOE LETTER ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT PROJECT MANAGER	THOMAS JOHNSON,JR.	K. B. FEEL M. GORM/
009478	02/20/2003	009478	10693	SCDHEC COMMENTS ON THE DOCUMENT CHANGE IMPACT ASSESSMENT, IMPLEMENTATION OF NEW RADIONUCLIDE PRG CALCULATION MODEL, ERD-DCI-00018, REV.0, DATED DECEMBER 2002	C. M. GORMAN	B. T. HENNESS
009529	03/07/2003	OD-03-183	10693	DOE SUBMITTAL OF THE ANNUAL TANK ASSESSMENT AND STATUS REPORTS FOR THE SAVANNAH RIVER SITE HIGH LEVEL WASTE TANK SYSTEMS (CBU-ENG-2003-00043 - ANNUAL F/H AREA HLW TANK STATUS REPORT) AND	THOMAS JOHNSON,JR.	K. B. FEEL M. GORM/
009408	01/28/2003	OD-03-164	10693	DOE SUBMITTAL OF THE DOCUMENT CHANGE IMPACT ASSESSMENT FOR THE RADIONUCLIDE PRGs FOR SUPERFUND ELECTRONIC CALCULATOR	B. T. HENNESSEY	K. B. FEEL M. GORM/
009380	01/14/2003	OD-03-152	10693	DOE SUBMITTAL OF THE TECHNICAL BASIS FOR THE USE OF BACKFILL SOIL FROM THE SAVANNAH RIVER SITE CENTRAL SHOPS BORROW PIT	B. T. HENNESSEY	K. B. FEEL M. GORM/

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009262	11/01/2002	WSRC-RP-2002-4	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2002 (WSRC-RP-2002-4202) DATED NOVEMBER 2002	WSRC	
009255	09/30/2001	THE AGENCY FOR TOXIC SUBSTANCES	10693	FISCAL YEAR 2001 AGENCY PROFILE AND ANNUAL REPORT (THE AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY) - OCTOBER 1, 2000 TO SEPTEMBER 30, 2001	WSRC	
009258	09/01/2002	009258	10693	TOXICOLOGICAL PROFILE FOR METHOXYCHLOR UPDATE - DEPT. OF HEALTH & HUMAN SERVICES - AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY - SEPTEMBER 2002	DEPT. OF HEALTH & HUMAN SERVICES	
009242	09/01/2002	009242	10693	TOXICOLOGICAL PROFILE FOR BERYLLIUM - SEPTEMBER 2002	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
009265	12/05/2002	ENVIRONMENTAL BULLETIN, VOLUME 13,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 13, NUMBER 19 - DECEMBER 5, 2002	WSRC	
009198	09/01/2002	009198	10693	TOXICOLOGICAL PROFILE FOR HEXACHLOROBENZENE (UPDATE), DATED SEPTEMBER 2002	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
009199	09/01/2002	009199	10693	TOXICOLOGICAL PROFILE FOR DDT/DDD/DDE (UPDATE) - DATED SEPTEMBER 2002	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
009200	09/01/2002	009200	10693	TOXICOLOGICAL PROFILE FOR CREOSOTE (UPDATE) - DATED SEPTEMBER 2002	AGENCY FOR TOXIC SUBSTANCES AND DISEASE RIGISTRY	
009145	10/07/2002	VOLUME 13, NUMBER 16	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 13, NUMBER 16, OCTOBER 7, 2002	WSRC	
009197	09/01/2002	009197	10693	TOXICOLOGICAL PROFILE FOR ALDRIN/DIELDRIN (UPDATE), SEPTEMBER 2002	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
009147	09/04/2002	009147	10693	FEDERAL FACILITY AGREEMENT (FFA) APPENDIX C, RCRA/CERCLA UNITS FOR FISCAL YEAR 2003, REV.0, DATED SEPT. 04, 2002, AND APPENDIX G, SITE EVALUATION AREAS FOR FISCAL YEAR 2003. REV.0 DATED SEPT. 04, 2002	WSRC	
009061	09/10/2002	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT APPENDIX D (REV.0), SEPT.10, 2002; APPENDIX E (REV.1) SEPT. 10, 2002, AND MODIFICATION RECORD (WSRC-OS-94-42)	WSRC	
009118	12/01/2001	009118	10693	INTERACTION PROFILE FOR STRONTIUM, COBALT, CESIUM, TRICHLORETHYLENE AND POLYCHLORINATED BIPHENYLS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
009125	09/01/95	WSRC-SA-19, Rev.0	10693	SAFETY ANALYSIS REPORT, SAVANNAH RIVER SITE, GENERIC CHAPTER 1.0 SITE CHARACTERISTICS, WSRC-SA-19, REV.0, DATED SEPTEMBER 1995	WSRC	
009077	08/30/2002	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT - PAGE CHANGES FOR APPENDIX C (REV.0), 8/30/2002; APPENDIX G (REV.0) 8/30/2002; AND MODIFICATION RECORD PAGES 1-6. (WSRC-OS-94-42)	WSRC	

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009098	09/01/2001	WSRC-TR-2001-0(	10693	ENVIRONMENTAL REPORT FOR 2001 SUMMARY, ENVIRONMENTAL MONITORING SECTION, ENVIRONMENTAL PROTECTION DEPARTMENT, SRS, AIKEN, SC.	WSRC	
009119	09/02/2002	009119	10693	GUIDANCE MANUAL FOR THE ASSESSMENT OF JOINT TOXIC ACTION OF CHEMICAL MIXTURES	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
009112	09/25/2002	VOLUME 13, NUMBER 15	10693	ENVIRONMENTAL BULLETIN, VOLUME 13, NUMBER 15, DATED SEPTEMBER 25, 2002	WSRC	
009120	06/01/2002	009120	10693	INTERACTION PROFILE FOR URANIUM, FLUORIDE, CYANIDE, AND NITRATE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
009116	11/30/2002	009116	10693	INTERACTION PROFILE FOR ARSENIC, HYDRAZINES, JET FUELS, STRONTIUM, AND TRICHLORETHYLENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
009128	08/15/2002	009128	10693	(TOX FAQS) - INFORMATION SHEETS ON ASBESTOS, BENZIDINE, 1,2-DICHLOROETHANE, DI-N-BUTYLPHTHALATE, METHYL PARATHION, AND PENTACHLOROPHENOL	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
009029	09/04/2002	VOLUME 13, NUMBER 14	10693	ENVIRONMENTAL BULLETIN, VOLUME 13, NUMBER 14, SEPTEMBER 4, 2002	WSRC	
009039	09/05/2002	009039	10693	SCDHEC APPROVAL OF THE DOCUMENT CHANGE IMPACT ASSESSMENT FOR IMPLEMENTATION OF THE REVISED RISK ASSESSMENT GUIDANCE FOR SUPERFUND (RAGS) PART D, DATED AUGUST 12, 2002	C. M. GORMAN	B. T. HENNESS
009643	05/01/2003	009643	10693	EPA APPROVAL OF THE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE FOR 2002	DAWN C. TAYLOR	B. T. HENNESS
009485	03/03/2003	OD-03-185	10693	SUBMITTAL OF THE REVISED FEDERAL FACILITY AGREEMENT, REV.1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2003 (PRINT DATE 03/03/2003)	THOMAS JOHNSON,JR.	K. B. FEEL M. GORM/
009519	03/12/2003	009519	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE, FEDERAL FACILITY AGREEMENT (FFA) REV.1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2003 (COVER LETTER DATED MARCH 3, 2003).	C. M. GORMAN	B. T. HENNESS
009451	02/07/2003	OD-03-176	10693	DOE SUBMITTAL OF THE REV.1 FIVE-YEAR REVIEW OF RECORDS OF DECISION REPORT SAVANNAH RIVER SITE (WSRC-RP-2001-4163, REV.1, FEBRUARY, 2003), AND SCDHEC AND USEPA COMMENTS AND SRS RESPONSES ON REV.0, DATED JUNE 2002	B. T. HENNESSEY	K. B. FEEL M. GORM/
009452	02/01/2003	WSRC-RP-2001-4 REV.1	10693	SECOND FIVE-YEAR REVIEW REPORT FOR THE SAVANNAH RIVER SITE, (WSRC-RP-2001-4163, REV.1) DATED FEBRUARY 2003	WSRC	
009344	12/20/2002	009344	10693	SCDHEC APPROVAL OF THE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE FOR 2002 (WSRC-RP-2002-4177)	C. M. GORMAN	B. T. HENNESS
009349	12/31/2002	009349	10693	SCDHEC AND EPA COMMENTS ON THE SAVANNAH RIVER SITE, FEDERAL FACILITY AGREEMENT (FFA), REV.0, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2003 (COVER LETTER DATED NOVEMBER 13, 2002)	C. M. GORMAN,K. B. FEELY	B. T. HENNESS

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009327	12/12/2002	OD-03-142	10693	DOE SUBMITTAL OF THE 30-DAY EXTENSION NOTIFICATION FOR THE SUBMITTAL OF THE REV.1 FIVE-YEAR REVIEW OF RECORDS OF DECISION REPORT (WSRC-RP-2001-4163)	B. T. HENNESSEY	K. B. FEEL M. GORM/
009190	10/28/2002	009190	10693	SCDHEC DENIAL OF EXTENSION REQUEST DATED OCTOBER 25, 2002 FOR SUBMITTAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT REV.0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2003	C. M. GORMAN	B. T. HENNESS
009183	10/25/2002	OD-03-115	10693	DOE EXTENSION REQUEST FOR THE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REV.0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2003	B. T. HENNESSEY	K. B. FEEL M. GORM/
000478	01/26/72 12:00:00 AM	DPST-72-210	10693	RELEASE OF RADIOACTIVE WASH WATER TO GROUND, TIM'S BRANCH, AND SEEPAGE BASIN DURING CAVE DECONTAMINATION	D. E. WATERS	
011954	12/30/2004	011954	10693	EPA LETTER ON THE FEDERAL FACILITY AGREEMENT REV.0, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2005 (COVER LETTER DATED NOVEMBER 12, 2004)	DAWN TAYLOR	
011927	11/15/2004	011927	10693	SRS CITIZENS ADVISORY BOARD (CAB) (BI-MONTHLY BOARD MEETING ANNOUNCEMENT) - 11/15/2004 AND 11/16/2004	WSRC	
011924	12/28/2004	SGP-05-137	10693	DOE SUBMITTAL OF THE FISCAL YEAR 2004 REMOVAL ACTION REPORT	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
011915	12/15/2004	011915	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, WSRC-RP-94-1227, REV.7, DATED DECEMBER 2004	C. M. GORMAN	B. T. HENNESS
011926	12/17/2004	011926	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 15, NUMBER 26 - DECEMBER 17, 2004	WSRC	
011928	10/12/2004	011928	10693	SRS CITIZENS ADVISORY BOARD (CAB) - MEETING RESCHEDULED - OCTOBER 12, 2004	WSRC	
011764	11/12/2004	SGP-05-117	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REV.0, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2005 (PRINT DATE 11/05/2004) AND TABLE OF CHANGES FROM THE 2004 APPENDIX E TO THE 2005 APPENDIX E, TALLIES	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
006122	12/31/97	006122	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1997	WSRC	
004024	07/14/97 12:00:00 AM	OD-97-0338	10693	TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISED REVISION.1 APPENDIX E FOR FISCAL YEAR 1997 (PRINT DATE 07-14-97) AND RESPONSE TO EPA AND SCDHEC COMMENTS ON THE REVISION.1 APPENDIX E FOR FISCAL YEAR 1997	C. V. ANDERSON	J. K. LIND B. WARRE
001131	07/26/93 12:00:00 AM	001131	10693	FINAL REPORT OF THE WSRC SOURCE ASSESSMENT TASK TEAM: POTENTIAL SOURCES FOR OBSERVED CONTAMINATION IN WELL FCA 9DR (U), REV. 0	V. L. WEEKS	L. C. GOID
002091	12/01/94 12:00:00 AM	WSRC-RP-94-115	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 1994 (U) (WSRC-RP-94-1155-3) DATED DECEMBER 1994	WSRC	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
001175	08/16/93 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 4,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 4, NUMBER 12, DATED OCTOBER 4, 1993		
002363	06/28/95 12:00:00 AM	DD-95-0129	10693	DOE SRS COMMUNITY RELATIONS PLAN - CLARIFICATION OF RECENT SUBMITTAL AS REVISION 0	C. V. ANDERSON	J.L. CRAN COLLINSV
000708	05/01/92 12:00:00 AM	EPA/625/R-92/002	10693	VITRIFICATION TECHNOLOGIES FOR TREATMENT OF HAZARDOUS AND RADIOACTIVE WASTE	USEPA	
000950	01/12/93 12:00:00 AM	000950	10693	MINORITY PARTICIPATION AND ENVIRONMENTAL EQUITY, CITIZENS ADVISORY BOARD, SAVANNAH RIVER SITE	V. L. WEEKS	S. BOOHE
000715	10/01/91 12:00:00 AM	000715	10693	DRAFT TOXICOLOGICAL PROFILE FOR HEPTACHLOR/HEPTACHLOR EPOXIDE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
006020	01/13/98 12:00:00 AM	006020	10693	NEWSPAPER ADVERTISEMENT- ACCELERATOR PRODUCTION OF TRITIUM DRAFT ENVIRONMENTAL IMPACT STATEMENT	WSRC	
006030	01/25/99 12:00:00 AM	006030	10693	NEWSPAPER ADVERTISEMENT - CITIZENS ADVISORY BOARD - MEETINGS	WSRC	
002248	06/27/91 12:00:00 AM	ESH-ERG-91-0553	10693	TRANSMITTAL OF THE REVISION OF THE SRS PURGED WATER MANAGEMENT PLAN (WSRC-RP-90-208)	D. E. GORDON	H. L. MATI
003174	08/09/96 12:00:00 AM	DD-96-0220	10693	MODIFICATIONS TO THE FEDERAL FACILITY AGREEMENT FOR THE SAVANNAH RIVER SITE	B. T. HENNESSEY	K. A. COLLINSV / J. L. CR/
001095	04/01/93 01:00:00 AM	001095	10693	TOXICOLOGICAL PROFILE FOR CHROMIUM	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002866	04/23/96 12:00:00 AM	DD-96-0231	10693	DOE ER FFA WORK ACCELERATED IN FY96	C. V. ANDERSON	J. K. LIND B. WARRE
001257	08/20/93 12:00:00 AM	001257	10693	LETTER TO WORKING GROUP MEMBERS FOR THE CITIZENS ADVISORY BOARD	P. M. TOBIN	W. A. PIRI
000510	10/18/91 12:00:00 AM	ESH-EMS-910087	10693	THE SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM, FIRST QUARTER 1991 (U)	WSRC	
002451	10/13/95 12:00:00 AM	002451	10693	USEPA COMMENTS ON INNOVATIVE TECHNOLOGIES APPLIED AS CORRECTIVE ACTIONS FOR SELECT FEDERAL FACILITY AGREEMENT APPENDIX D AND E OPERABLE UNITS	C. R. FROEDE,JR.	C. V. AND
003114	06/06/94 12:00:00 AM	ESH-ERG-94-0288	10693	SUBMITTAL OF ECOLOGICAL RISK ASSESSOR'S GUIDE FOR EVALUATION OF WASTE UNITS ON THE SAVANNAH RIVER SITE (WSRC-RP-92-232) (U)	J.W. COOK	K.A.COLL CRANE

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
002272	04/02/92 01:00:00 AM	002272	10693	USEPA COMMENTS ON GENERAL INTERIM GUIDANCE FOR ECOLOGICAL ASSESSMENTS AT SUPERFUND SITES IN REGION IV		
005560	12/21/98 12:00:00 AM	HS & PH, VOLUME 8, NUMBER 2	10693	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY (ATSDR) - HAZARDOUS SUBSTANCES & PUBLIC HEALTH, VOLUME 8, NUMBER 2 - WINTER 1998		
005966	07/23/96 12:00:00 AM	005966	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD - REGULAR BOARD MEETING	WSRC	
003080	06/10/93 12:00:00 AM	WSRC-CD-87001	10693	CONSENT DEGREE ; CIVIL ACTION NO. 1:85-2583-6	WSRC	
001897	02/16/95 12:00:00 AM	001897	10693	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR THE FINALIZATION OF THE ECOLOGICAL RISK ASSESSOR'S GUIDE (ERAG) DATED 1/23/95 AND CONCURRENCE WITH THE PROPOSED MODIFICATION OF THE SCOPE OF THE ERAG TO BE	K. A. COLLINSWORTH	T. M. TRE
004406	11/25/97 12:00:00 AM	004406	10693	USEPA COMMENTS ON THE FY APPENDICES D AND E REVISION 0 APPENDIX D, REVISION 0 E (11-18-97)	J. L. CRANE	B. T. HENNNES
006393	10/05/99	OD-99-336	10693	DOE SUBMITTAL OF THE POST-RECORD OF DECISION (ROD) DOCUMENT TEMPLATE/FORMAT (WSRC-RP-99-4149, REVISION.0) AND EXAMPLES. INCLUDES SRS RESPONSES TO USEPA AND SCDHEC COMMENTS ON THE CORRECTIVE MEASURES	B.T. HENNESSEY	J. L. CRAI A. COLLINSV
002114	06/09/95 12:00:00 AM	ESH-ERG-95-024(	10693	TRANSMITTAL OF IDW MANAGEMENT PLAN DRAFT PROCEDURES (U)	J. W. COOK	J. L. CRAI COLLINSV
005937	11/20/96	005937	10693	NEWSPAPER ADVERTISEMENT- USDA SAVANNAH RIVER OPERATIONS OFFICE REQUESTS COMMENTS ON : ANALYSIS OF REMOVAL ALTERNATIVES OR THE HEAVY WATER COMPONENTS TEST REACTOR	WSRC	
008186	09/30/2001	008186	10693	TOXICOLOGICAL PROFILE FOR ASBESTOS (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002585	03/07/95 12:00:00 AM	002585	10693	RISK-BASED CONCENTRATION TABLE, JANUARY - JUNE 1995	R. L. SMITH	
000154	02/01/91 12:00:00 AM	EPA/625/3-91/018	10693	SUMMARY REPORT ON ISSUES IN ECOLOGICAL RISK ASSESSMENT	USEPA	
001894	01/17/95 12:00:00 AM	001894	10693	SCDHEC COMMENTS ON APPENDIX G PRIORITIZATION	S. L. SIMONS	T. M. TRE
000109	08/30/90 12:00:00 AM	WSRC-RP-90-103	10693	GEOCHEMICAL AND PHYSICAL PROPERTIES OF SOILS AND SHALLOW SEDIMENTS AT SAVANNAH RIVER SITE	B. B. LOONEY,ET. AL.	
002971	04/01/87 01:00:00 AM	DPST-85-953	10693	ENVIRONMENTAL INFORMATION DOCUMENT: NEO HAZARDOUS AND MIXED WASTE STORAGE / DISPOSAL FACILITIES AT THE SAVANNAH RIVER PLANT (DPST-85-953)	J. R. COOK / M. W. GRANT / O. O. TOWLER	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
000409	08/01/91 12:00:00 AM	ESH-ERG-910633	10693	PROTOCOL FOR SRS HEALTH, SAFETY, AND SECURITY ACCESS REQUIREMENTS AS OUTLINED I N THE SRS FFCA	D. E. GORDON	J. H. SCARBRC
001691	09/29/94 12:00:00 AM	ESH-ERG-94-0512	10693	SUBMITTAL OF THE REVISION.0 APPENDIX C AND REVISION.0 APPENDIX G FOR FY 1995 (U)	J. W. COOK	J. L. CRAI COLLINSV
001433	09/01/93 12:00:00 AM	EPA/540-F-93-043 9355.9-01FS	10693	DATA QUALITY OBJECTIVES PROCESS FOR SUPERFUND FACT SHEET	USEPA	
012305	04/26/2005	012305	10693	SCDHEC CONDITIONAL APPROVAL OF THE SAVANNAH RIVE SITE, FEDERAL FACILITY AGREEMENT (FFA) REV.1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2005 (COVER LETTER DATED MARCH 31, 2005)	C. M. GORMAN	B. T. HENNESS
003079	10/30/73 01:00:00 AM	003079	10693	RELEASES OF RADIOACTIVITY TO SRP ENVIRONMENT	WSRC	
004874	04/30/98 12:00:00 AM	004874	10693	USEPA POSITION ON THE RI REPORTS PROTOCOL	J. L. CRANE	B. T. HENNESS
000477	01/01/92 12:00:00 AM	EPA/560/4-92-011	10693	TITLE III LIST OF LISTS: CONSOLIDATED LIST OF CHEMICALS SUBJECT TO REPORTING UNDER THE EMERGENCY PLANNING AND COMMUNITY-RIGHT-TO-KNOW ACT (SARA SECTION 302, CERCLA HAZARDOUS SUBSTANCES, SARA SECTION 313)	USEPA	
007211	10/26/2000	ENVIRONMENTAL BULLETIN, VOLUME 11,	10693	ENVIRONMENTAL BULLETIN FROM SAVANNAH RIVER SITE, VOLUME 11, NUMBER 15, DATED OCTOBER 26, 2000	WSRC	
000459	10/18/90 12:00:00 AM	ESH-EMS-900131	10693	THE SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM, FIRST QUARTER 1990 (U)	WSRC	
007865	07/13/2001	OD-01-266	10693	DOE SUBMITTAL OF THE DOCUMENT CHANGE IMPACT ASSESSMENT FOR IMPLEMENTATION OF ADDITIONAL DATA VERIFICATION AND VALIDATION PROTOCOLS FOR SITE EVALUATION REPORTS (ERD-DCI-00012, REVISION.0, JUNE 25,	T. N. JOHNSON,JR.	K. B. FEEI M. GORM/
008198	09/01/2001	008198	10693	DRAFT TOXICOLOGICAL PROFILE FOR IODINE	`AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001521	05/25/94 12:00:00 AM	001521	10693	USEPA COMMENTS ON SITE EVALUATION PROGRAM	J. L. CRANE	T. M. TRE
000942	01/12/93 12:00:00 AM	000942	10693	MINORITY PARTICIPATION AND ENVIRONMENTAL EQUITY, CITIZENS ADVISORY BOARD, SAVANNAH RIVER SITE	V. L. WEEKS	K. SINGLE
006071	11/25/97	OD-98-0068	10693	DOE REGULATORY STRATEGY FOR PERMITTED FACILITIES IN THE FEDERAL FACILITY AGREEMENT	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
005062	07/21/98 12:00:00 AM	OD-98-400	10693	SUBMITTAL OF SAVANNAH RIVER SITE LAND USE CONTROL ASSURANCE PLAN IMPLEMENTATION SCHEDULE	B.T. HENNESSEY	J. L. CRAI A. COLLINSV

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
000719	10/01/91 12:00:00 AM	000719	10693	DRAFT TOXICOLOGICAL PROFILE FOR 1,4-DICHLOROBENZENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001558	07/14/94 12:00:00 AM	001558	10693	USEPA COMMENTS ON PROJECT MANAGER ASSIGNMENTS	J. L. CRANE	T. M. TRE A. COLLINSV
004132	08/18/97 12:00:00 AM	ESH-CGP-97-0246	10693	RESULTS OF INITIAL BATCH SAMPLE FROM H-AREA INJECTION	J. W. COOK	R. J. DEVI
004244	09/24/97 12:00:00 AM	OD-97-0453	10693	TRANSMITTAL OF A DISK COPY OF THE PRELIMINARY BACKGROUND SOILS STUDY REPORT AND THE ELECTRONIC DATA FILES	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
003871	05/15/97 12:00:00 AM	OD-97-0314	10693	DRAFT REMEDIAL DESIGN WORK PLAN OUTLINE	B. T. HENNESSEY	K. A. COLLINSV / J.L. CRA
001722	05/01/94 12:00:00 AM	001722	10693	TOXICOLOGICAL PROFILE FOR PENTACHLOROPHENOL (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002890	04/15/96 12:00:00 AM	002890	10693	SCDHEC COMMENTS ON THE REVISION.0 COMMUNITY RELATIONS PLAN (CRP), (WSRC-RP-96-120), DATED MARCH 6, 1996	K. A. COLLINSWORTH	B. T. HENNESS
001503	04/22/94 12:00:00 AM	001503	10693	SCDHEC CORRESPONDENCE REGARDING THE DRAFT INVESTIGATION DERIVED WASTE (IDW) MANAGEMENT PLAN TO BE SUBMITTED MAY 20, 1994	K. A. COLLINSWORTH	T. M. TRE
001167	07/23/93 12:00:00 AM	001167	10693	DEVELOPMENT OF THE CITIZENS ADVISORY BOARD	M. P. FIORI	
010250	10/01/2003	010250	10693	SAVANNAH RIVER SITE CITIZENS ADVISORY BOARD (CAB) BEAT - FALL 2003 ISSUE	WSRC	
001783	08/18/94 12:00:00 AM	001783	10693	MODIFICATION TO THE FEDERAL FACILITY AGREEMENT FFA, SECTION IX.	WSRC	
000992	09/01/92 12:00:00 AM	000992	10693	TOXICOLOGICAL PROFILE FOR 1,2-DIBROMO-3-CHLOROPROPANE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001268	11/22/93 12:00:00 AM	001268	10693	APPENDIX E, LONG-TERM PROJECTIONS, FEDERAL FACILITY AGREEMENT	V. L. WEEKS	L. C. GOI
002658	12/29/95 12:00:00 AM	002658	10693	USEPA COMMENTS ON RPM OPERABLE UNIT ASSIGNMENTS FEDERAL FACILITY AGREEMENT APPENDIX C OU LIST (APPENDIX C.3, PRINT DATE: 09-12-95)	J. L. CRANE	B. T. HENNESS
001299	11/18/93 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 4,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 4, NUMBER 15, DATED NOVEMBER 18, 1993	WSRC	

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005934	01/30/96	005934	10693	NEWSPAPER ADVERTISEMENT- APPLICATION FOR NAVIGABLE WATERS PERMIT TO CONDUCT A DOMESTIC WATER SUPPLY PIPELINE	WSRC	
007273	09/01/2000	007273	10693	DRAFT TOXICOLOGICAL PROFILE FOR DI(2-ETHYLHEXYL) PHTHALATE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
007249	11/09/2000	OD-01-116	10693	DOE SUBMITTAL OF THE CHECKLISTS AND DOCUMENT CHANGE IMPACT ASSESSMENT FOR STATEMENT OF BASIS/PROPOSED PLANS AND RECORDS OF DECISION WITH COMMENT RESPONSE	B.T. HENNESSEY	K. B. FEEI M. GORM/
001921	03/31/95 01:00:00 AM	001921	10693	USEPA APPROVAL OF THE REVISION.0 APPENDIX D FOR FISCAL YEAR 1995 (PRINT DATE 3/14/95)	J. L. CRANE	T. M. TRE
004535	01/21/98 12:00:00 AM	OD-09-0138	10693	TRANSMITTAL OF THE PURPOSED PROTOCOL FOR ADDRESSING THE COMBINED SURFICIAL RISKS FROM ADJACENT UNITS	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
007262	06/01/2000	007262	10693	ATSDR TOXFAQS CONTENTS, DIVISION OF TOXICOLOGY, ACROLEIN, ACRYLONITRILE, AMMONIA, BIS(2-CHLOROETHYL) ETHER, BIS(CHLOROMETHYL) ETHER, BROMODICHLOROMETHANE, BROMOFORM AND CHLORODIBROMOMETHANE,	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
006471	12/07/99	006471	10693	MANAGEMENT OF JOB CONTROL WASTE FROM SAMPLING AS INVESTIGATION-DERIVED WASTE, DATE OCTOBER 26, 1999 AND REQUEST FOR CONTAINER STORAGE OF INVESTIGATION-DERIVED WASTE, DATED OCTOBER 26,	K.A. COLLINSWORTH	B. T. HENNESS
003582	11/13/96 12:00:00 AM	003582	10693	USEPA RESPONSE TO DOE LETTER DATED 8/16/96 REGARDING THE EPA INTERCHANGE FILE FORMAT (IFF)	J. L. CRANE	B. T. HENNESS
005390	08/01/95 12:00:00 AM	DOE/EM-0246	10693	DECOMMISSIONING RESOURCE MANUAL	DOE-SR	
004416	11/24/97 12:00:00 AM	004416	10693	SCDHEC LISTING OF INDIVIDUALS ASSIGNED FROM SCDHEC FOR THE PROJECTS UNDER FEDERAL FACILITY AGREEMENT (FFA) FOR THE U.S. DEPARTMENT OF ENERGY (DOE) SAVANNAH RIVER SITE	K. A. COLLINSWORTH	B. T. HENNNES
002274	04/22/94 12:00:00 AM	002274	10693	REASONABLE RANGE OF AVS VALUES FOR VARIOUS HABITATS	METCALF & EDDY,INC.	
002840	04/16/96 12:00:00 AM	002840	10693	USEPA COMMENTS ON DOE'S LETTER OF 02/20/96, RE: TRANSMITTAL OF THE BASE MAPS FOR THE SRS (RD: DD-96-0104)	J. I. CRANE	B.T. HENN
005446	08/01/98 12:00:00 AM	005446	10693	TOXICOLOGICAL PROFILE FOR CHROMIUM (UPDATE), (DRAFT FOR PUBLIC COMMENT)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001072	07/06/93 12:00:00 AM	001072	10693	SCHEDULE FOR THE FINAL REVISION OF THE TNX INTERIM ACTION PROPOSED PLAN (IAPP)	A. B. GOULD	J. R. FRANZMA
001715	05/01/94 12:00:00 AM	001715	10693	TOXICOLOGICAL PROFILE FOR 1,2-DICHLOROETHANE (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	

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010495	02/13/2004	010495	10693	EPA LETTER ON THE REV.0, PLUG-IN STATEMENT OF BASIS/PROPOSED PLAN, WSRC-RP-2003-4134, AND REV.0, PLUG-IN RECORD OF DECISION, WSRC-RP-2003-4135	DAWN C. TAYLOR	B. T. HENNESS
000711	11/23/90 12:00:00 AM	REGULATIONS R.61-79.124, R.61.79.260 -	10693	SOUTH CAROLINA HAZARDOUS WASTE MANAGEMENT REGULATIONS, NOVEMBER 23, 1990, R.61-79.124, R.61.79.260 - .266, .268, AND .270	SCDHEC	
002038	01/31/95 12:00:00 AM	DD-95-0019	10693	DOE MEETING DISCUSSION NOTES AND SUMMARY OF THE TELECONFERENCE CALL ON THE INVESTIGATION DERIVED WASTE (IDW) MANAGEMENT PLAN HELD JANUARY 26, 1995	T. M. TREGER	J.C. CRAN COLLINSV
004167	09/08/97 12:00:00 AM	OD-97-0421	10693	BACKGROUND SOILS STUDY MEETING MINUTES AND ADDITIONAL COPIES OF THE PRELIMINARY SOILS BACKGROUND STUDY REPORT	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
001001	09/01/92 12:00:00 AM	001001	10693	TOXICOLOGICAL PROFILE FOR 1,2,3-TRICHLOROPROPANE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
004995	01/01/97 12:00:00 AM	WSRC-RP-97-173	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1996 - SUMMARY	WSRC	
001446	03/11/94 12:00:00 AM	001446	10693	USEPA CONCURRENCE WITH THE ADMINISTRATIVE RECORD INDEX (FIRST QUARTER FY 1994)	J. L. CRANE	L. C. GOID
008559	09/01/2001	008559	10693	DRAFT TOXICOLOGICAL PROFILE FOR ATRAZINE, SEPTEMBER 2001	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000166	12/17/91 12:00:00 AM	000166	10693	DRAFT FEDERAL FACILITY AGREEMENT FOR THE SAVANNAH RIVER SITE	USEPA/SCDHEC/DOE	
005759	03/18/99 01:00:00 AM	ENVIRONMENTAL NOTICE, VOLUME 10,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 10, NUMBER 5, MARCH 18, 1999.	WSRC	
001806	12/27/94 12:00:00 AM	001806	10693	USEPA COMMENTS ON FEDERAL FACILITY AGREEMENT FFA MODIFICATION, SECTIONS XI, XII, AND XXII.G	J. L. CRANE	K. A. COLLINSV
000520	03/01/87 12:00:00 AM	DPST-86-725	10693	ENVIRONMENTAL INFORMATION DOCUMENT: QUALITY ASSURANCE PROGRAM FOR ENVIRONMENTAL ASSESSMENT OF SAVANNAH RIVER PLANT WASTE SITES	B. B. LOONEY,ET AL	
001261	08/20/93 12:00:00 AM	001261	10693	LETTER TO WORKING GROUP MEMBERS FOR THE CITIZENS ADVISORY BOARD	P. M. TOBIN	E. THOMF
005664	01/28/99 12:00:00 AM	ENVIRONMENTAL NOTICE, VOLUME 10,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 10, NUMBER 2, JANUARY 28, 1999.	WSRC	
005944	06/13/96 12:00:00 AM	005944	10693	NEWSPAPER ADVERTISEMENT- SRS HIGH LEVEL WASTE VENDOR FORUM	WSRC	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
007906	05/15/2001	007906	10693	THE AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY: ON THE TOXIC EFFECTS OF HAZARDOUS SUBSTANCES	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
006115	12/21/99	006115	10693	CITIZEN ADVISORY BOARD - FOCUS GROUP EVALUATES ITP REPLACEMENT PROCESS	WSRC	
003101	04/29/93 12:00:00 AM	003101	10693	USEPA COMMENTS ON PRIORITY ACTIONS	J. D. JOHNSTON	J. ROBERTS TRUESDA
004572	01/29/98 12:00:00 AM	OD-98-0148	10693	PLUG-IN RECORD OF DECISION (ROD) POSITION FOR THE NATIONAL REMEDY REVIEW BOARD	B. T. HENNESSEY	J. L. CRAI
007817	12/13/2000	WSRC-MS-2000-0	10693	ENVIRONMENTAL RESTORATION DIVISION AT THE SAVANNAH RIVER SITE 2000 ANNUAL PERFORMANCE REPORT (WSRC-MS-2000-00900) DATED DECEMBER 2000	WSRC	
004006	06/26/97 12:00:00 AM	004006	10693	SCDHEC NOTIFICATION OF THE CHANGE IN ATTACHMENT 2 (NUMBER OF COPIES REQUIRED) OF THE FFA IMPLEMENTATION PLAN (FIP)	K. A. COLLINSWORTH	B. T. HENNESS
001716	05/01/94 12:00:00 AM	001716	10693	TOXICOLOGICAL PROFILE FOR 1,1-DICHLOROETHENE (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
003530	01/14/97 12:00:00 AM	OD-97-0043	10693	SAVANNAH RIVER SITE ACCESS PROTOCOL	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
006409	08/01/99	006409	10693	TOXICOLOGICAL PROFILE FOR ASBESTOS (UPDATE) (DRAFT FOR PUBLIC COMMENT)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
004859	05/08/98 12:00:00 AM	OD-98-0235	10693	TRANSMITTAL OF THE ANNOTATED OUTLINE IN SUPPORT OF THE RFI/RI AND BASELINE RISK ASSESSMENT REPORT FORMAT AND THE COMPARISON DOCUMENT OF FIGURES AND TABLES FOR PRIMARY DOCUMENT OUTLINE DESIGN TEAM REVIEW	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
006273	08/27/99	006273	10693	YOUR COMMUNITY NEEDS YOU - YOU ARE INVITED TO APPLY FOR MEMBERSHIP ON THE SAVANNAH RIVER SITE CITIZENS ADVISORY BOARD	WSRC	
000720	10/01/91 12:00:00 AM	000720	10693	DRAFT TOXICOLOGICAL PROFILE FOR CYANIDE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000256	07/06/89 12:00:00 AM	OSWER 9355.0-25A	10693	USE OF REMOVAL APPROACHES TO SPEED UP REMEDIAL ACTION PROJECTS	USEPA	
002665	02/01/95 12:00:00 AM	ESH-EMS-940516	10693	SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM - THIRD QUARTER 1994, (ESH-EMS-940516) DATED FEBRUARY 1995	WSRC	
006680	03/09/2000	ENVIRONMENTAL BULLETIN VOLUME 11,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE VOLUME 11, NUMBER 4, MARCH 9, 2000.		

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
001370	03/01/94 12:00:00 AM	001370	10693	WORKSHOP FOR SAVANNAH RIVER SITE NATURAL RESOURCE CO-TRUSTEE COUNCIL	S. R. WRIGHT	ADDRESS LIST ATTA
001884	09/01/93 12:00:00 AM	EPA/540-F-93-049 DIRECTIVE 9355.0-49FS	10693	PRESUMPTIVE REMEDY FOR CERCLA MUNICIPAL LANDFILL SITES, QUICK REFERENCE FACT SHEET	USEPA	
005953	02/14/96 12:00:00 AM	005953	10693	NEWSPAPER ADVERTISEMENT- PROPOSED SRS ACCELERATOR FOR TRITIUM PRODUCTION	WSRC	
012384	05/24/2005	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT - PAGE CHANGES FOR APPENDIX C.1-1 THRU C.1-8, REV.1, PRINT DATE 2/28/2005; C.2-1 THRU C.2-8, PRINT DATE 2/28/2005; C.3-1 THRU C.3-13, PRINT DATE 2/28/2005; C.4-1 THRU C.4-5, PRINT DATE 2/28/2005; G.1-1 THRU	WSRC	
005470	08/01/98 12:00:00 AM	005470	10693	TOXICOLOGICAL PROFILE FOR 2-BUTOXYETHANOL AND 2-BUTOXYETHANOL ACETATE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001331	11/01/93 01:00:00 AM	001331	10693	SAVANNAH RIVER ENVIRONMENTAL RESTORATION PROGRAM FY 93 -FY99 BASELINE	WSRC	
007278	11/16/2000	007278	10693	ENVIROCARE OFFSITE RULE DETERMINATION	M. WILSON	T. BROWN
001802	11/22/94 12:00:00 AM	001802	10693	USEPA COMMENTS DELIVERY OF TEST DATA IN THE IFF FORMAT	R. W. HAMMOND	T. M. TRE
001690	09/19/94 12:00:00 AM	ESH-ERG-94-0448	10693	SUBMITTAL OF THE REVISED REVISION.1 APPENDIX C AND OPERABLE UNITS LIST FOR FY 1994 AND RESPONSES TO EPA AND SCDHEC COMMENTS	J. W. COOK	J. L. CRAN COLLINSV
005949	10/02/96 12:00:00 AM	005949	10693	NEWSPAPER ADVERTISEMENT- SMALL BUSINESS AWARENESS DAY '96	WSRC	
001976	05/25/95 12:00:00 AM	001976	10693	USEPA RESPONSE TO SRS LETTER OF 4/18/95, REQUEST FOR REGULATORY APPROVAL OF CHANGES IN THE GROUNDWATER SAMPLE FREQUENCY OF RCRA/CERCLA WASTE UNITS	J. L. CRANE	C. V. AND
005682	12/01/98 12:00:00 AM	005682	10693	TOXICOLOGICAL PROFILE FOR 3,3-DICHLOROBENZIDINE (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
010533	02/11/2004	010533	10693	NEWSPAPER ADVERTISEMENT - (THE PEOPLE-SENTINEL) - PUBLIC NOTICE ON THE RCRA PART B PERMIT RENEWAL APPLICATIONS FOR VOLUME VII, MIXED WASTE MANAGEMENT FACILITY - FEBRUARY 11, 2004	WSRC	
004635	03/03/98 12:00:00 AM	004635	10693	USEPA APPROVAL OF THE REVISION.1 FY98 APPENDIX E TO THE FEDERAL FACILITY AGREEMENT (FFA) AND RESOLUTION OF THE INFORMAL DISPUTE OVER THE FISCAL YEAR 1997 APPENDIX E	J. L. CRANE	B. T. HENNESS
001507	02/20/92 12:00:00 AM	001507	10693	USEPA COMMENTS ON IDENTIFICATION AND DETERMINATION OF POTENTIAL ARAR RCRA 20 CFR PART 264 SUBPART AA - AIR EMISSION STANDARDS FOR PROCESS VENTS M AREA	J. D. JOHNSTON	J. W. COC

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012376	05/19/2005	012376	10693	EPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT (COVER LETTER DATED APRIL 26, 2005) REVISION.1 APPENDIX C, RCRA/CERCLA UNITS FOR FISCAL YEAR 2005, REV.1; APPENDIX G, SITE EVALUATION AREAS FOR FISCAL YEAR 2005	DAWN C. TAYLOR	B. T. HENNESS
006456	11/23/99	OD-00-010	10693	DOE FISCAL YEAR (FY) 2000 BUDGET ALLOTMENT FOR ENVIRONMENTAL RESTORATION (ER)	B.T. HENNESSEY	K.B. FEEL COLLINSV
003442	06/30/94 12:00:00 AM	WSRC-TR-94-018 REV.0	10693	RISK-BASED PRELIMINARY REMEDIATION GOALS FOR RADIONUCLIDES: SCOPING PHASE CALCULATIONS	WSRC	
001717	05/01/94 12:00:00 AM	001717	10693	TOXICOLOGICAL PROFILE FOR HEXACHLOROBUTADIENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000269	02/12/90 12:00:00 AM	OSWER 9375.5-04	10693	INVOLVEMENT OF SUPERFUND PROGRAM MANAGERS IN SUPERFUND RESPONSE AGREEMENT AUDITS	USEPA	
001638	08/17/94 12:00:00 AM	001638	10693	USEPA COMMENTS ON PRINCIPLES OF AGREEMENT FOR PERFORMING FUTURE BASELINE RISK ASSESSMENTS FOR THE SAVANNAH RIVER SITE	J. L. CRANE	T. M. TRE
006147	06/17/99	OD-99-278	10693	DOE NONMAJOR FEDERAL FACILITY AGREEMENT MODIFICATION FOR SUSPENSION OF FY99 APPENDICES D AND E MILESTONES	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
004674	09/01/97 12:00:00 AM	004674	10693	TOXICOLOGICAL PROFILE FOR BENZENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002227	08/01/95 12:00:00 AM	DD-95-0147	10693	DOE SUSPENDED STATUS OF REGULATORY ENVIRONMENTAL RESTORATION ACTIVITIES	C. V. ANDERSON	J.L. CRAN COLLINSV
002346	10/12/95 12:00:00 AM	002346	10693	SCDHEC COMMENTS OF ON THE PUBLIC INVOLVEMENT PLAN (PIP) DATED JUNE 8, 1995	K. A. COLLINSWORTH	B. T. HENNESS
002008	04/11/95 12:00:00 AM	002008	10693	USEPA COMMENTS ON THE ELECTRONIC DATA SUBMISSION DATED FEBRUARY 13, 1995	C. R. FROEDE	T. M. TRE
002584	11/04/93	002584	10693	SUPERFUND'S STANDARD DEFAULT EXPOSURE FACTORS FOR THE CENTRAL TENDENCY AND REASONABLE MAXIMUM EXPOSURE	ENVRIONMENTAL PROTECTION AGENCY	
000940	01/12/93 12:00:00 AM	000940	10693	MINORITY PARTICIPATION AND ENVIRONMENTAL EQUITY, CITIZENS ADVISORY BOARD, SAVANNAH RIVER SITE	V. L. WEEKS	W. A. PIR
002781	03/06/96 12:00:00 AM	002781	10693	USEPA APPROVAL OF FFA REVISION.0 APPENDIX D FOR FISCAL YEAR 1996 (PRINT DATE OF 02-01-96)	J. L. CRANE	B. T. HENNESS
002898	04/22/96 12:00:00 AM	002898	10693	USEPA COMMENTS ON THE MANAGEMENT ACTION PLAN (DRAFT REVISION.1, FEBRUARY 1, 1996) SAVANNAH RIVER SITE	C. B. WARREN	B. T. HENNESS

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003371	10/11/96 12:00:00 AM	ESH-CPG-96-0511	10693	REQUEST FOR CERCLA ACCEPTABILITY DETERMINATION FOR SRS FACILITIES	J. W. COOK	A. R. NEW
001177	08/16/93 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 4,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 4, NUMBER 14, DATED NOVEMBER 4, 1993		
001271	11/24/93 12:00:00 AM	001271	10693	SUBMITTAL OF REVISION.0 APPENDIX E (LONG-TERM PROJECTIONS)	L. C. GOIDELL	J.JOHNST R. BEDEN
005996	02/27/97 12:00:00 AM	005996	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD- ENVIRONMENTAL REMEDIATION & WASTE MANAGEMENT SUBCOMMITTEE MEETING	WSRC	
005538	12/18/98 12:00:00 AM	OD-99-155	10693	DOE SUBMITTAL OF THE DRAFT REDLINE REVISION.1 LAND USE CONTROL ASSURANCE PLAN (LUCAP) FOR THE SAVANNAH RIVER SITE (SRS) (WSRC-RP-98-4125)	C.V. ANDERSON	C.B. WAR J.K. LINDL
005973	12/12/96 12:00:00 AM	005973	10693	NEWSPAPER ADVERTISEMENT - CITIZENS ADVISORY BOARD - NUCLEAR MATERIALS MANAGEMENT AND ENVIRONMENTAL REMEDIATION & WASTE MANAGEMENT SUBCOMMITTEE MEETING	WSRC	
006072	11/11/97	WSRC-RP-99-406	10693	DRAFT WHITE PAPER ON CLOSURE/REMEDIATION OF WASTE FACILITIES SUBJECT TO SOUTH CAROLINA REGULATIONS AT THE SAVANNAH RIVER SITE	WSRC	
000430	12/17/91 12:00:00 AM	000430	10693	DRAFT FEDERAL FACILITY AGREEMENT SUBMITTED FOR PUBLIC COMMENT 12/17/91 - 2/14/92	USEPA/SCDHEC/DOE-SR	
007681	04/30/2001	007681	10693	RADIO AD - BEASLEY BROADCASTING - WKXC - FOR CAB QUARTERLY MEETING 4/23	WSRC	
006249	07/23/99	006249	10693	USEPA AGREES WITH FEDERAL FACILITY AGREEMENT FFA MINOR MODIFICATION TO APPENDICES D AND E FOR THE EXTENSION OF TIMETABLES AND DEADLINES DUE TO THE REMEDIAL EVALUATION DESIGN TEAM	J. L. CRANE	B. T. HENNESS
000121	04/26/91 12:00:00 AM	000121	10693	SCDHEC APPROVAL OF SCHEDULE EXTENSION REQUESTS	A. COFFFEY	M. P. WILS
002832	04/11/96 12:00:00 AM	ESH-CGP-96-0140	10693	SUBMITTAL OF TECHNICAL MEMORANDUM ON THE INSTALLATION OF MONITORING WELL USING CONE PENETROMETER TECHNOLOGY AT THE SAVANNAH RIVER SITE	J.W. COOK	G. K. TAYI
006487	06/12/99	006487	10693	NEWSPAPER ADVERTISEMENT - AFFIDAVIT OF PUBLICATION (THE STATE NEWSPAPER) - PUBLIC NOTICE - PLUG IN PROPOSED PLAN FOR IN SITU STABILIZATION WITH A LOW PERMEABILITY SOIL COVER FOR RADIOLOGICAL	WSRC	
007644	04/23/2001	007644	10693	SRS CITIZENS ADVISORY BOARD - QUARTERLY BOARD MEETING APRIL 23 - 24, 2001	WSRC	
010654	03/18/2004	EB--04-221	10693	DOE SUBMITTAL OF THE REVISED FEDERAL FACILITY AGREEMENT REV.1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2004 (PRINT DATE 03/17/2004) AND APPENDIX, REV.1 ATTACHED	B. T. HENNESSEY	C. M. GORMAN, TAYLOR

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001231	08/01/93 12:00:00 AM	ESH-EMS-930096, VOL. 1	10693	THE SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM, FIRST QUARTER 1993, VOLUME 1	WSRC	
001311	04/01/93 01:00:00 AM	DOE/CH-9206	10693	ELECTROKINETIC TREATMENT OF CONTAMINATED SOILS, SLUDGES, AND LAGOONS, FINAL REPORT	J. K. WHITTLE & S. PAMUCKCU	
000703	10/01/89 12:00:00 AM	000703	10693	DRAFT TOXICOLOGICAL PROFILE FOR PLUTONIUM	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
004899	05/21/98 12:00:00 AM	004899	10693	USEPA CONCURRENCE WITH SUSPENSION OF PLUG-IN ROD MILESTONES	J. L. CRANE	B. T. HENNESS
003688	03/06/97 12:00:00 AM	DD-97-0191	10693	SUBMITTAL OF THE REVISION.1 FFA IMPLEMENTATION PLAN	B. T. HENNESSEY	K.A. COLLINSV CRANE
001779	11/15/94 12:00:00 AM	001779	10693	SUBMITTAL OF THE DRAFT INVESTIGATION DERIVED WASTE MANAGEMENT PLAN (WSRC-RP-94-1227, REV. 1)	T. M. TREGER	J. L. CRAI COLLINSV
001693	08/02/94 12:00:00 AM	ESH-ERG-94-0388	10693	SUBMITTAL LETTER ON DISCLAIMER ON RFI/RI WORK PLAN IMPLEMENTATION SCHEDULES (U)	J. W. COOK	J. L. CRAI COLLINSV
008544	09/01/2001	008544	10693	TOXICOLOGICAL PROFILE FOR MUSTARD GAS, SEPTEMBER 2001	AGENCY FOR TOXIC SUBSTANCE AND DISEASE REGISTRY	
000705	02/01/88 12:00:00 AM	000705	10693	DRAFT TOXICOLOGICAL PROFILE FOR LEAD	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
004620	02/19/98 12:00:00 AM	OD-98-0159	10693	CUMULATIVE CONTAMINANT MIGRATION PROTOCOL	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
001098	04/01/93 01:00:00 AM	001098	10693	TOXICOLOGICAL PROFILE FOR HEPTACHLOR/HEPTACHLOR EPOXIDE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
005964	06/01/96 12:00:00 AM	005964	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD - RISK MANAGEMENT & FUTURE USE SUBCOMMITTEE MEETING	WSRC	
000282	07/25/89 12:00:00 AM	OSWER 9360.0-16A	10693	TRANSMISSION OF GUIDANCE FOR CONDUCTING FEDERAL-LEAD UNDERGROUND STORAGE TANK CORRECTIVE ACTIONS	USEPA	
003441	09/27/94 12:00:00 AM	WSRC-TR-94-018 REV.1	10693	RISK-BASED PRELIMINARY REMEDIATION GOALS FOR RADIONUCLIDES: SCOPING PHASE CALCULATIONS	WSRC	
001092	04/01/93 01:00:00 AM	001092	10693	TOXICOLOGICAL PROFILE FOR DI (2-ETHYLHEXYL) PHTHALATE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	

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006504	08/01/99	006504	10693	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY (STSDR) FACT SHEETS (TOXFAQS): 2-BUTOXYETHANOL; DIISOPROPYL METHYLPHOSPHONATE (DIMP); HEXAMETHYLENE DIISOCYANATE (HDI); JET FUELS (JP-5, JP-8);	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000404	12/18/91 12:00:00 AM	ESH-ERG-911020	10693	SAVANNAH RIVER ENVIRONMENTAL BULLETIN (U)	G. F. STEJSKAL	L. DUNCA
003029	06/26/95 12:00:00 AM	003029	10693	RCRA PERMIT MODIFICATIONS FOR SELECTING CORRECTIVE MEASURES	C. B. WARREN	C. V. AND
000401	02/11/92 12:00:00 AM	000401	10693	USEPA COMMENT ON ENVIRONMENTAL RESTORATION REQUIREMENTS, F- AND H-AREAS	J. D. JOHNSTON	J. K. MCC
012304	04/26/2005	012304	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT, APPENDIX C - RCRA/CERCLA UNITS AND APPENDIX G - SITE EVALUATION LIST FOR FISCAL YEAR (FY) 2005, REV.1, DATED APRIL 14, 2005	C. M. GORMAN	B. T. HENNESS
006000	06/01/97 12:00:00 AM	006000	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD	WSRC	
000701	12/01/88 12:00:00 AM	000701	10693	TOXICOLOGICAL PROFILE FOR BERYLLIUM	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002893	04/17/96 12:00:00 AM	002893	10693	SCDEHC COMMENTS ON MODIFICATION OF THE PROPOSED PLAN AND THE RECORD OF DECISIONS (ROD) TO INCORPORATE THE LANGUAGE FOR THE RCRA PERMITTING PROCESS	K. A. COLLINSWORTH	B. T. HENNESS
001255	08/20/93 12:00:00 AM	001255	10693	LETTER TO WORKING GROUP MEMBERS FOR THE CITIZENS ADVISORY BOARD	P. M. TOBIN	D. MOSS
003352	09/17/96 12:00:00 AM	OD-96-0067	10693	TRANSMITTAL OF THE APPROVED RCRA/CERCLA IMPLEMENTATION SCHEDULES	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
002087	05/12/95 12:00:00 AM	ESH-ERG-95-0178	10693	SUBMITTAL OF THE DATA MANAGEMENT PLAN (U)	J. W. COOK	J. L. CRAI COLLINSV
005375	10/13/98 12:00:00 AM	005375	10693	SCDHEC COMMENTS ON THE LAND USE CONTROL ASSURANCE PLAN (LUCAP) (WSRC-RP-98-4125)., REVISION 0, FOR THE SAVANNAH RIVER SITE (SRS), DATED AUGUST 1998.	K.A. COLLINSWORTH	B.T. HENN
003517	10/31/96 01:00:00 AM	OD-97-0007	10693	TRANSMITTAL OF THE REVISION, 0 SAVANNAH SITE RIVER FIVE YEAR REVIEW OF RECORDS OF DECISION REPORT	B.T. HENNESSEY	K.A. COLLINSV / J.L. CRA
002618	11/01/95 01:00:00 AM	002618	10693	ENVIRONMENTAL RESTORATION REMEDIAL TECHNOLOGY SELECTION / DEVELOPMENT PROCESS REPORT	R. S. AYLWARD,M.G. SERRATO,A. SUER	
001951	05/02/95 12:00:00 AM	001951	10693	USEPA APPROVAL OF THE EXTENSION REQUEST FOR THE DATA MANAGEMENT PLAN (DATED APRIL 27, 1995)	C. R. FROEDE	T. M. TRE

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001353	01/10/94 12:00:00 AM	001353	10693	EPA LETTER OF APPRECIATION FOR CITIZENS ADVISORY BOARD	V. L. WEEKS	L. C. GOID
008563	09/01/2002	008563	10693	TOXICOLOGICAL PROFILE FOR FLUORIDES, SEPTEMBER 2001	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001946	01/18/95 12:00:00 AM	001946	10693	SCDHEC COMMENTS ON SITE EVALUATION PROCESS NARRATIVE	S. L. SIMONS	J. W. COC
001083	05/01/93 12:00:00 AM	001083	10693	DRAFT TOXICOLOGICAL PROFILE FOR 2, 4, 6-TRINITROTOLUENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002531	12/01/95 12:00:00 AM	WSRC-RP-95-115	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 1995, (WSRC-RP-95-1155) DATED DECEMBER 1995	WSRC	
000140	05/20/91 12:00:00 AM	000140	10693	USEPA ENVIRONMENTAL RESTORATION REQUIREMENTS	J. H. SCARBOROUGH	J. S. ROBI
001122	09/23/93 12:00:00 AM	001122	10693	SCDHEC COMMENTS ON THE ABANDONED RAILROAD RIGHT-OF-WAY REMOVAL SITE EVALUATION REPORT (WSRC-RP-92-1352)	S. L. SIMONS	J. W. COC
005637	02/02/99 12:00:00 AM	OD-99-177	10693	DOE SUBMITTAL OF THE PROTOCOL FOR THE FINAL CONSTITUENTS OF CONCERN SELECTION PROCESS (PROTOCOL ERD-DCI-00003, REVISION.0, JANUARY 11, 1999)	B.T. HENNESSEY	J. L. CRAI A. COLLINSV
002075	09/01/94 12:00:00 AM	WSRC-TR-94-021	10693	ASSESSMENT OF MERCURY IN THE SAVANNAH RIVER SITE ENVIRONMENT (U) (WSRC-TR-94-0218ET) DATED SEPTEMBER 1994	E. J. KVARTEK,ET AL	
001135	07/30/93 12:00:00 AM	001135	10693	FISCAL YEAR 1993 THROUGH 2006 COMMITMENTS, FEDERAL FACILITY AGREEMENT	V. L. WEEKS	L. C. GOID
000403	12/18/91 12:00:00 AM	ESH-ERG-911019	10693	SAVANNAH RIVER ENVIRONMENTAL BULLETIN (U)	G. F. STEJSKAL	A. J. MCLI
008558	03/01/2002	008558	10693	F/H AREA HIGH LEVEL WASTE TANK STATUS REPORT AS REQUIRED BY THE FEDERAL FACILITY AGREEMENT FOR THE SAVANNAH RIVER SITE (WSRC-RP-2002-00169) DATED MARCH 2002	WSRC	
005307	09/22/98 12:00:00 AM	ENVIRONMENTAL NOTICE, VOLUME 9,	10693	MODIFICATIONS TO RCRA REQUESTED PART B PERMIT FOR M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY	WSRC	
008551	02/22/2002	008551	10693	TOXICOLOGICAL PROFILE FOR MALATHION, SEPTEMBER 2001.	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000388	05/01/88 12:00:00 AM	EPA/530-SW-87-0 OSWER 9481.00-11	10693	ALTERNATE CONCENTRATION LIMIT GUIDANCE BASED ON §264.94(B) CRITERIA, PART II: CASE STUDIES	USEPA	

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004537	01/29/98 12:00:00 AM	OD-98-0129	10693	TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.1 APPENDIX E FOR FISCAL YEAR 1998 (PRINT DATE 01-26-980	B. T. HENNESSEY	J.L. CRAN COLLINSV
000086	02/20/91 12:00:00 AM	000086	10693	USEPA SCHEDULE EXTENSION REQUESTS	J. H. SCARBOROUGH	S,R,WRIG
000716	10/01/91 12:00:00 AM	000716	10693	DRAFT TOXICOLOGICAL PROFILE FOR VINYL CHLORIDE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
003528	12/03/96 12:00:00 AM	003528	10693	CONTAMINANT MIGRATION PROTOCOL	K. A. COLLINSWORTH	B. T. HENNESS
000142	05/06/91 12:00:00 AM	ESH-EMS-900133	10693	THE SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM, THIRD QUARTER 1990 (U)	WSRC	
001154	10/01/93 12:00:00 AM	ESH-ERG-93-494	10693	SUBMITTAL OF A REQUEST FOR MODIFICATION OF THE SAVANNAH RIVER SITE HAZARDOUS WASTE PERMIT SCI 890 008 989 (U)	J. W. COOK	V. L. WEE
002324	08/31/95 12:00:00 AM	002324	10693	EPA AND SCDHEC COMMENTS ON MEETING HELD ON AUGUST 7, 1995 (MEETING TO DISCUSS IMPACTS TO FISCAL YEAR 1996 FEDERAL FACILITY AGREEMENT APPENDIX E MILESTONES)	K. A. COLLINSWORTH/ J. L. CRANE	C. V. AND
001111	01/01/93 12:00:00 AM	WSRC-TR-93-076	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1992: SUMMARY PAMPHLET	WSRC	
007316	12/01/2000	ENVIRONMENTAL BULLETIN, VOLUME 11,	10693	ENVIRONMENTAL BULLETIN FROM SAVANNAH RIVER SITE VOLUME 11, NUMBER 17, DATED DECEMBER 1, 2000	WSRC	
002494	11/15/95 12:00:00 AM	DD-96-0026	10693	DOE TRANSMITTAL OF THE REVISION.0 APPENDIX E FOR THE FISCAL YEAR 1996 (PRINT DATE 11/13/95) AND EXTENSION REQUESTS FOR THE DELIVERABLES OR MILESTONES FROM THE REVISION.1 APPENDIX E FOR THE FISCAL YEAR 1995 (PRINT	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
006498	05/20/99	006498	10693	NEWSPAPER ADVERTISEMENT - AFFIDAVIT OF PUBLICATION (THE BEAUFORT GAZETTE) - PUBLIC NOTICE FOR THE SAVANNAH RIVER SITE CITIZEN ADVISORY BOARD	WSRC	
012353	04/26/2005	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT (PAGE CHANGES FOR APPENDIX E, REV.1: FISCAL YEAR 2005 LONG-TERM PROJECTIONS - E.1-1 THROUGH E.1-5 (REV.1, PRINT DATE 04/26/2005); E.2-1 THROUGH E.2-4 (REV.1, PRINT DATED 04/26/2005); E.3-1 THROUGH	WSRC	
002609	02/01/74 12:00:00 AM	002609	10693	BURIED TRIASSIC BASIN IN THE CENTRAL SAVANNAH RIVER AREA, SOUTH CAROLINA AND GEORGIA	I. W. MARINE	
003004	06/03/96 12:00:00 AM	003004	10693	SCDHEC APPROVAL OF PILOT PROJECT FOR SUBMITTAL OF ELECTRONIC DATA PURSUANT TO SECTION 7 OF THE APPROVED DATA MANAGEMENT PLAN.	K. A. COLLINSWORTH	B. T. HENNESS
005515	12/22/98 12:00:00 AM	OD-99-017	10693	DOE FISCAL YEAR (FY) 1999 BUDGET ALLOTMENT FOR ENVIRONMENTAL RESTORATION (ER)	B.T. HENNESSEY	J. L. CRAI A. COLLINSV

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000286	08/01/89 12:00:00 AM	EPA/540/2-89/001	10693	SUPERFUND TREATABILITY CLEARINGHOUSE ABSTRACTS	USEPA	
003575	12/17/96 12:00:00 AM	003575	10693	USEPA COMMENTS ON THE RIVER WATER DISTRIBUTION SYSTEM DRAFT ENVIRONMENTAL IMPACT STATEMENT (EIS) DOE/EIS-0268D, NOVEMBER 1996	J. L. CRANE	B. T. HENNESS
001845	08/02/94 12:00:00 AM	ESH-ERG-94-0388	10693	DISCLAIMER ON RFI/RI IMPLEMENTATION SCHEDULES (U)	J. W. COOK	J. L. CRAI COLLINSV
003433	01/01/96 12:00:00 AM	003433	10693	U.S. DEPARTMENT OF ENERGY SAVANNAH RIVER OPERATIONS OFFICE SAVANNAH RIVER SITE FUTURE USE PROJECT REPORT, STAKEHOLDER RECOMMENDATIONS FOR SRS LAND AND FACILITIES	DOE-SR	
002292	10/01/95 12:00:00 AM	ESH-CGP-95-0380	10693	IMPLEMENTATION OF THE DRAFT FEDERAL FACILITY AGREEMENT IMPLEMENTATION PLAN SECTION 4.2.4 SITE EVALUATION DETERMINATION	J. W. COOK	J.L. CRAN COLLINSV
007269	09/01/2000	007269	10693	TOXICOLOGICAL PROFILE FOR BERYLLIUM	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002115	04/18/95 12:00:00 AM	ESH-ERG-95-0123	10693	REQUEST FOR REGULATORY APPROVAL OF CHANGES IN THE GROUNDWATER SAMPLE FREQUENCY OF RCRA/CERCLA WASTE UNITS AT THE SAVANNAH RIVER FIELD OFFICE	J. W. COOK	J. L. CRAI COLLINSV
005561	12/16/98 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 9,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 9, NUMBER 20, DECEMBER 16, 1998.	WSRC	
002339	10/03/95 12:00:00 AM	002339	10693	SCDHEC COMMENT ON REVISION 1 APPENDIX E FOR FISCAL YEAR (FY) 1995 DATED SEPTEMBER 29, 1995 AND EXTENSION REQUESTS FOR MILESTONES FROM REVISION 1 APPENDIX E FOR FY DATED DECEMBER 29, 1994 (SATISFIES DEPARTMENTS	K. A. COLLINSWORTH	C. V. AND
011849	11/01/2004	WSRC-RP-2004-4	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2004 (WSRC-RP-2004-4131) NOVEMBER 2004	WSRC	
002240	05/16/95 12:00:00 AM	ESH-ERG-95-0188	10693	SUBMITTAL OF INFORMATION RELATED TO AQUIFER PUMP TEST AT THE D-AREA MAGNETIC SEPARATOR PROJECT	J. W. COOK	K. A. COLLINSV
004159	08/26/97 12:00:00 AM	OD-97-0420	10693	SUBMITTAL OF THE POST CONSTRUCTION REPORT OUTLINE	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
001971	05/24/95 12:00:00 AM	001971	10693	AGREEMENT TO EXTEND SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT DISPUTE RESOLUTION COMMITTEE (DRC) NEGOTIATION PERIOD	F. R. MCCOY,III	J. R. FRANZMA W. TRUES
002594	08/24/95 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 6	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 6, NUMBER 12, DATED AUGUST 24, 1995.	WSRC	
002954	03/21/96 01:00:00 AM	002954	10693	OFF-SITE RULE: APPLICABILITY OF FACILITY (CONCERNING VEGETATION CONTAMINATED WITH RADIONUCLIDES BEING SENT TO OAK RIDGE)	M. P. WILSON	A. NEWM/

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
000961	08/01/88 12:00:00 AM	DPST-88-627	10693	SRP BASELINE HYDROGEOLOGIC INVESTIGATION - PHASE III	H. W. BLEDSOE	
002596	07/18/95 12:00:00 AM	002596	10693	SRS CITIZENS ADVISORY BOARD MEETING JULY 24 AND 25 1995, AIKEN CONFERENCE CENTER - THE ALLENDALE COUNTY CITIZEN LEADER	WSRC	
001523	04/07/94 12:00:00 AM	ESH-ERG-94-0199	10693	INITIATION OF AN ADDITIONAL STREAMLINED APPROACH FOR ENVIRONMENTAL RESTORATION (SAFER) PILOT SUBPROJECT AT THE SRS	J. W. COOK	J. L. CRAI MAHTIS
007750	05/02/2001	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - APPENDIX D, PAGES D-1 THRU D-4 (Revision.0 Appendix D for Fiscal Year 2001, Revision Date 05/02/2001); Revision.1 APPENDIX E.1: PAGES E.1-1 THRU E.1-4 (Revision Date 05/02/2001); Revision.1	WSRC	
000132	05/12/89 12:00:00 AM	OSWER 9476.00-18	10693	GUIDANCE ON DEMONSTRATING EQUIVALENCE OF PART 265 CLEAN CLOSURE WITH PART 264 REQUIREMENTS	WSRC	
002325	09/05/95 12:00:00 AM	002325	10693	SCDHEC REVIEW COMMENTS ON GROUNDWATER ASSESSMENT REPORT DATED AUGUST 7, 1995, Z-AREA SALTSTONE DISPOSAL FACILITY (IWP-217)	E. F. CATHCART	J. W. COC
000948	01/12/93 12:00:00 AM	000948	10693	MINORITY PARTICIPATION AND ENVIRONMENTAL EQUITY, CITIZENS ADVISORY BOARD, SAVANNAH RIVER SITE	V. L. WEEKS	B. LAWLE
003304	08/12/96 12:00:00 AM	003304	10693	USEPA NOTICE OF FFA PROJECT MANAGER CHANGE SITEWIDE BACKGROUND STUDY	C. R. FROEDE,JR.	B. T. HENNESS
004031	09/01/93 12:00:00 AM	ESH-EMS-930261	10693	ENVIRONMENTAL PROTECTION DEPARTMENT'S WELL INVENTORY THROUGH THE SECOND QUARTER OF 1993	WSRC	
001883	09/01/93 12:00:00 AM	EPA/540-F-93-048 DIRECTIVE 9355.0-48FS	10693	PRESUMPTIVE REMEDIES: SITE CHARACTERIZATION AND TECHNOLOGY SELECTION FOR CERCLA SITES WITH VOLATILE ORGANIC COMPOUNDS IN SOILS, QUICK REFERENCE FACT SHEET	USEPA	
002211	06/26/95 12:00:00 AM	002211	10693	SCDHEC APPROVAL OF SUBMITTAL INFORMATION RELATED TO AQUIFER PUMP TEST AT THE D-AREA MAGNETIC SEPARATOR PROJECT, ESH-ERG-95-0188, DATED MAY 16, 1995, RECEIVED MAY 18, 1995. (PERMIT REQUIREMENTS)	H. H. GILKERSON	COOK,J. V
006587	01/19/2000	ENVIRONMENTAL BULLETIN, VOLUME 11,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE VOLUME 11, NUMBER 1, JANUARY 19, 2000.	WSRC	
002255	05/17/95 12:00:00 AM	ESH-ERG-95-0167	10693	TRANSMITTAL OF SAVANNAH RIVER SITE IMPLEMENTATION PLAN FOR THE ECOLOGICAL RISK ASSESSMENT GUIDANCE FOR SUPERFUND WSRC-TR-95-0172	J. W. COOK	J.L. CRAN COLLINSV
001970	02/15/95 12:00:00 AM	001970	10693	SUBMITTAL LETTER FOR THE SUBMITTAL OF THE INVESTIGATION DERIVED WASTE MANAGEMENT PLAN FOR FINALIZATION (WSRC-RP-94-1227, REV. 2)	T. M. TREGER	J. L. CRAI COLLINSV
000512	01/10/92 12:00:00 AM	ESH-EMS-910088	10693	THE SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM, SECOND QUARTER 1991 (U)	WSRC	

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006303	07/01/99	006303	10693	TOXICOLOGICAL PROFILE FOR HYDROGEN SULFIDE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000529	04/01/87 01:00:00 AM	DPST-85-853	10693	ENVIRONMENTAL INFORMATION DOCUMENT: NEW HAZARDOUS AND MIXED WASTE STORAGE/DISPOSAL FACILITIES AT THE SAVANNAH RIVER PLANT	J. W. COOK	
001808	12/08/94 12:00:00 AM	DD-94-0032	10693	DOE INVESTIGATION DERIVED WASTE (IDW) CONTAINED-IN PETITIONS FORMAT AND METHODOLOGY	T. M. TREGER	J. L. CRAI COLLINSV
002073	02/11/94 12:00:00 AM	WSRC-RP-94-203	10693	DETAILED QUALITY ASSURANCE (QA) / QUALITY CONTROL (QC) DOCUMENTATION SUPPORTING THE SAVANNAH RIVER SITE (SRS) BASELINE STUDY OF UPLAND SOILS (U) (WSRC-RP-94-203) DATED FEBRUARY 1994	B. B. LOONEY,JEROME,& SCOTT	
006490	06/16/99	006490	10693	NEWSPAPER ADVERTISEMENT - AFFIDAVIT OF PUBLICATION (THE BARNWELL PEOPLE-SENTINEL) - PUBLIC NOTICE - PLUG IN PROPOSED PLAN FOR IN SITU STABILIZATION WITH A LOW PERMEABILITY SOIL COVER FOR RADIOLOGICAL	WSRC	
005426	09/01/98 12:00:00 AM	005426	10693	TOXICOLOGICAL PROFILE FOR TOTAL PETROLEUM HYDROCARBONS (TPH)[](DRAFT FOR PUBLIC COMMENT)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
004663	09/01/97 12:00:00 AM	004663	10693	TOXICOLOGICAL PROFILE FOR VINYL CHLORIDE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
010136	10/01/2003	WSRC-RP-2003-4 REV.0	10693	PLUG-IN STATEMENT OF BASIS/PROPOSED PLAN FOR LOW-RISK OPERABLE UNITS (WSRC-RP-2003-4134, REV.0) DATED OCTOBER 2003	WSRC	
004657	09/01/97 12:00:00 AM	004657	10693	TOXICOLOGICAL PROFILE FOR TITANIUM TETRACHLORIDE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
004873	04/21/98 12:00:00 AM	004873	10693	USEPA POLICY - ASSURING LAND USE CONTROLS AT FEDERAL FACILITIES	J. D. JOHNSTON	B. T. HENNESS
002905	04/30/96 12:00:00 AM	DD-96-0241	10693	DOE SUBMITTAL OF THE RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION (RFI/RI) WORK PLAN, SHERP, QA/QC AND DATA MANAGEMENT REQUIREMENTS (WSRC-RP-96-234, REVISION.0)	B. T. HENNESSEY	K. A. COLLINSV / J. I. CRA
001658	09/21/94 12:00:00 AM	001658	10693	DOE INVESTIGATION DERIVED WASTE (IDW) MANAGEMENT	T. M. TREGER	J. L. CRAI COLLINSV
007665	04/24/2001	ENVIRONMENTAL BULLETIN, VOLUME 12,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE VOLUME 12, NUMBER 4, APRIL 24, 2001	WSRC	
001579	06/24/94 12:00:00 AM	001579	10693	SCDHEC APPROVAL OF THE WORK PLAN, WELL REQUEST, AND IMPLEMENTATION SCHEDULE DATED 6/14/94	K. A. COLLINSWORTH	T. M. TRE
000070	01/01/90 12:00:00 AM	WSRC-IM-90-60, VOLUME I & II	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1989, (WSRC-IM-90-60), VOLUMES I AND II DATED JANUARY 1990	C. L. CUMMINS,ET AL	

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006009	03/03/98 12:00:00 AM	006009	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD- PUBLIC NOTIFICATION OF MEMBERSHIP REPLACEMENT	WSRC	
003088	04/06/92 12:00:00 AM	003088	10693	EPA REGIONAL CONTINGENCY PLAN, REGION IV	USEPA	
001136	08/16/93 12:00:00 AM	001136	10693	FISCAL YEAR 1993 THROUGH 2006 COMMITMENTS, FEDERAL FACILITY AGREEMENT AND RESPONSIVENESS SUMMARY	V. L. WEEKS	L. C. GOID
005961	03/21/96 01:00:00 AM	005961	10693	NEWSPAPER ADVERTISEMENT- ACCEPTANCE, TRANSPORT AND MANAGEMENT OF FOREIGN RESEARCH REACTOR SPENT NUCLEAR FUEL BY THE DEPT. OF ENERGY	WSRC	
006441	11/12/99	OD-00-122	10693	DOE TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT INTERIM APPENDIX D FOR FISCAL YEAR 2000 (PRINT DATE 11/12/1999), REVISION.0 APPENDIX E FOR FISCAL YEAR 2000 (PRINT DATE 11/12/1999), AND AN EXTENSION REQUEST/SCHEDULE	B.T. HENNESSEY	K.B. FEEL COLLINSV
001510	05/13/94 12:00:00 AM	001510	10693	USEPA COMMENTS ON EXTENSION REQUESTS FOR APPENDIX D COMMITMENTS 6, 7, 8, AND 17 AND REVISED APPENDIX D FOR FY 1994	J. L. CRANE	T. M. TRE
000312	08/01/85 12:00:00 AM	EPA/540/2-85/002	10693	COVERS FOR UNCONTROLLED HAZARDOUS WASTE SITES	USEPA	
001430	07/01/93 12:00:00 AM	EPA/542-B-93-005	10693	REMEDIATION TECHNOLOGIES SCREENING MATRIX AND REFERENCE GUIDE	USEPA	
005299	09/21/98 12:00:00 AM	OD-98-444	10693	TRANSMITTAL OF THE SAVANNAH RIVER SITE LEGACY GIS COVERAGES, VERSION II	B.T. HENNESSEY	J. L. CRAN A. COLLINSV
002385	06/01/90 12:00:00 AM	002385	10693	SOIL SURVEY OF SAVANNAH RIVER PLANT AREA, PARTS OF AIKEN, BARNWELL, AND ALLENDALE COUNTIES, SOUTH CAROLINA	DEPARTMENT OF AGRICULTURE	
005988	08/28/97 12:00:00 AM	005988	10693	NEWSPAPER ADVERTISEMENT- DOE-SR ANNOUNCES THE AVAILABILITY OF A REPORT, SAVANNAH RIVER SITE (SRS) FIVE-YEAR REVIEW OF RECORDS OF DECISION REPORT	WSRC	
008560	09/01/2001	008560	10693	TOXICOLOGICAL PROFILE FOR PYRETHRINS AND PYRETHROIDS, SEPTEMBER 2001	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000509	03/01/89 12:00:00 AM	EPA/600/3-89/013	10693	ECOLOGICAL ASSESSMENT OF HAZARDOUS WASTE SITES: A FIELD AND LABORATORY REFERENCE	USEPA	
000434	09/10/85 12:00:00 AM	DP-MS-85-86	10693	WASTE MIGRATION STUDIES AT THE SAVANNAH RIVER PLANT BURIAL GROUND	J. A. STONE,ET AL	
002206	08/11/95 12:00:00 AM	002206	10693	SCDHEC APPROVAL OF INVESTIGATIVE DERIVED WASTE (IDW) PLAN PROCEDURES (ESH-ERG-95-0240) , IDW MANAGEMENT PLAN (WSRC-RP-94-1227 REVISION 2) DATE JUNE 9, 1995.	K. A. COLLINSWORTH	C. V. AND

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006493	06/14/99	006493	10693	NEWSPAPER ADVERTISEMENT - AFFIDAVIT OF PUBLICATION (THE AIKEN STANDARD) - PUBLIC COMMENT PERIOD FOR THE PROPOSED PLAN FOR IN SITU CONTAINMENT OF RADIOLOGICAL CONTAMINANTS IN SOIL	WSRC	
000432	05/17/91 12:00:00 AM	WSRC-IM-91-28 VOL I & II	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1990	C. L. CUMMINS,ET AL	
000960	04/15/93 12:00:00 AM	000960	10693	FISCAL YEARS 1993, 1994 AND 1995 MILESTONES, FEDERAL FACILITY AGREEMENT	V. L. WEEKS	L. GOIDEL
001101	04/01/93 01:00:00 AM	001101	10693	TOXICOLOGICAL PROFILE FOR NICKEL	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002354	09/12/95 12:00:00 AM	002354	10693	USEPA COMMENTS ON THE REVISION 0 PUBLIC INVOLVEMENT PLAN	C. R. FROEDE,JR.	C. V. AND
012023	01/19/2005	SGP-05-152	10693	DOE EXTENSION REQUEST FOR THE SUBMITTAL OF THE REV.1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR (FY) 2005	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
007305	09/01/2000	007305	10693	TOXICOLOGICAL PROFILE FOR TOLUENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002673	01/19/96 12:00:00 AM	002673	10693	MODIFICATION TO SECTION X, SITE EVALUATIONS OF THE FEDERAL FACILITY AGREEMENT	B. T. HENNESSEY	J. L. CRAI COLLINSV
000158	06/01/85 12:00:00 AM	EPA/540/G-85/002	10693	GUIDANCE ON REMEDIAL INVESTIGATIONS UNDER CERCLA	USEPA	
003081	03/11/92 01:00:00 AM	2832.009(5.09)	10693	TECHNICAL DATA SUMMARY: WASTE ACID AND CAUSTIC BASINS (U)	WSRC	
010066	10/01/2003	ED-04-104	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REV.0, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2004 (PRINT DATE 09/29/2003) - ENCLOSURES - REV.0 APPENDIX, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2004;	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
001168	08/31/93 12:00:00 AM	001168	10693	DEVELOPMENT OF THE CITIZENS ADVISORY BOARD	L. MCNEILL	
005929	10/17/95 12:00:00 AM	005929	10693	NEWSPAPER ADVERTISEMENT- DRAFT WASTE MANAGEMENT PROGRAMMATIC ENVIRONMENTAL IMPACT STATEMENT	WSRC	
007877	09/30/99	ESH-EMS-990681, REV.1	10693	STATISTICAL SUMMARY REPORT FOR THE BACKGROUND SOILS - SAVANNAH RIVER SITE (U)	WSRC	
012193	02/04/2005	012193	10693	NEWSPAPER ADVERTISEMENT - (AUGUSTA CHRONICLE) - ON THE CLASS 2 NOTICE HAZARDOUS WASTE PERMIT MODIFICATION TO THE 2000 RESOURCE CONSERVATION AND RECOVER ACT (RCRA) PART B PERMIT RENEWAL APPLICATION	WSRC	

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001420	01/07/94 12:00:00 AM	ESH-ERG-940012	10693	COMPARISON OF COMPREHENSIVE MONITORING EVALUATION RESULTS FROM MSV-70C AND MSB-82A	J. W. COOK	H. L. MATI
007749	05/30/2001	007749	10693	SRS CITIZENS ADVISORY BOARD - BOARD BEAT- ENGINEERED TRENCH NOW OPERATIONAL AT SRS SPRING 2001	WSRC	
001896	02/10/95 12:00:00 AM	001896	10693	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR THE FINALIZATION OF THE ECOLOGICAL RISK ASSESSOR'S GUIDE (ERAG) DATED 1/23/95 AND CONCURRENCE WITH THE PROPOSED MODIFICATION OF THE SCOPE OF THE ERAG TO BE	K. A. COLLINSWORTH	T. M. TRE
001247	08/20/93 12:00:00 AM	001247	10693	LETTER TO WORKING GROUP MEMBERS FOR THE CITIZENS ADVISORY BOARD	P. M. TOBIN	S. BLOOM
002101	04/26/95 12:00:00 AM	ESH-ERG-95-0097	10693	SUBMITTAL LETTER FOR THE TREATABILITY STUDY WORK PLAN FOR THE MAG*SEP TREATMENT PROCESS (WSRC-TR-95-0503, REV. 0) SEE CATALOG NUMBER 002086	J. W. COOK	J. L. CRAI COLLINSV
004284	01/01/97 12:00:00 AM	WSRC-TR-97-0146	10693	TEP INJECTION CAMPAIGN REPORT FOR D-AREA BIOVENTING OPTIMIZATION TEST (PHASE 2) ENVIRONMENTAL RESTORATION SUPPORT	WSRC	
007990	07/01/2001	007990	10693	TOXICOLOGICAL PROFILE FOR STRONTIUM	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002110	03/07/95 12:00:00 AM	002110	10693	TRANSMITTAL LETTER FOR THE ANNUAL STATUS REPORT FOR THE SAVANNAH RIVER SITE HIGH LEVEL WASTE TANKS (SEE CATALOG NUMBER 002093)	A. B. GOULD	K. A. COLLINSV
006590	01/19/2000	OD-00-137	10693	DOE RESPONSE TO FORMATION OF THE ELECTRONIC MANAGEMENT TEAM	B.T. HENNESSEY	K.B. FEEL COLLINSV
005954	12/31/96	005954	10693	NEWSPAPER ADVERTISEMENT- PROPOSED SRS ACCELERATOR FOR TRITIUM PRODUCTION	WSRC	
001435	03/15/94 01:00:00 AM	001435	10693	SUBMITTAL LETTER FOR THE ANNUAL STATUS REPORT FOR THE SAVANNAH RIVER SITE HIGH LEVEL WASTE TANKS (SEE CATALOG 001436)	A. B. GOULD	J. L. CRAI
007371	01/08/2001	OD-01-150	10693	DOE SUBMITTAL OF THE DOCUMENT CHANGE IMPACT ASSESSMENT FOR IMPLEMENTATION OF THE US EPA REGION IX PRELIMINARY REMEDIAL GOALS (ERD-DCI-00011, REV.O) (DOCUMENT ATTACHED)	B. T. HENNESSEY	K. B. FEEL M. GORM/
006006	11/01/97 01:00:00 AM	006006	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD- SEEKING DEDICATED NEW MEMBERS	WSRC	
008185	09/30/2001	008185	10693	TOXICOLOGICAL PROFILE FOR PENTACHLOROPHENOL (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
006509	12/14/99	OD-00-136	10693	DOE TRANSMITTAL OF AN AMENDMENT TO FEDERAL FACILITY AGREEMENT INTERIM APPENDIX D AND REVISION.0 APPENDIX E FOR FISCAL YEAR 2000 (TRANSMITTED NOVEMBER 12, 1999) AND TRANSMITTAL OF REVISION.0 APPENDIX D FOR FISCAL	B.T. HENNESSEY	K.B. FEEL COLLINSV

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001928	02/01/95 12:00:00 AM	001928	10693	USEPA COMMENTS ON REVISION.0 APPENDICES C AND G AND OU LIST FOR FISCAL YEAR 1995, PRINT DATE 9/26/94	J. L. CRANE	T. M. TRE
000344	11/20/91 12:00:00 AM	000344	10693	PROPOSAL TO REVISE GROUNDWATER SAMPLING PROTOCOL AND REVISION OF THE SRS PURGED WATER MANAGEMENT PLAN	J. S. KUTZMAN	J. W. COC
001863	01/03/94 12:00:00 AM	001863	10693	USEPA COMMENTS ON THE INVESTIGATION DERIVED WASTE MANAGEMENT PLAN (REV. 1) DATED 11/15/994	J. L. CRANE	T. M. TRE
006296	07/01/99	006296	10693	TOXICOLOGICAL PROFILE FOR CADMIUM (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001023	05/27/93 12:00:00 AM	001023	10693	NOTIFICATION OF DESIGNATED NATURAL RESOURCE TRUSTEE REPRESENTATIVE	J. H. LEE	S. R. WRI
002384	08/16/95 12:00:00 AM	ESH-CGP-95-0386	10693	FEDERAL FACILITY AGREEMENT APPENDIX G ADDITION	J. W. COOK	J. L. CRAI COLLINSV
008183	09/30/2001	008183	10693	TOXICOLOGICAL PROFILE FOR METHYL PARATHION (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
011423	09/16/2004	011423	10693	NOTICE AND INFORMATION ON THE SAVANNAH RIVER SITE CITIZEN ADVISORY BOARD MEETING APPLICATION	WSRC	
005672	02/23/99 12:00:00 AM	OD-99-195	10693	DOE PROPOSED POST-ROD DOCUMENT TEMPLATE/FORMAT & TYPICAL EXAMPLES (INCLUDES PROTOCOL ERD-DCI-00005, "ENVIRONMENTAL RESTORATION DIVISION POST-ROD COMBINED DOCUMENT FORMAT PROPOSAL")	B.T. HENNESSEY	J. L. CRAI A. COLLINSV
004275	07/30/85 12:00:00 AM	WSRC 5Q	10693	WSRC 5Q RADIOLOGICAL CONTROL MANUAL	PROFESSIONAL SERVICE INDUSTRIES,INC FOR E. I. DUPONT	
001372	03/01/94 12:00:00 AM	001372	10693	MARCH 22, 1994 CITIZENS ADVISORY BOARD MEETING	V. L. GARDNER	CITIZENS ADVISOR BOARD
006475	11/01/99	006475	10693	SRS CITIZENS ADVISORY BOARD - BIMONTHLY MEETING NOVEMBER 15-16, 1999	WSRC	
006034	02/02/99 12:00:00 AM	006034	10693	NEWSPAPER ADVERTISEMENT - SAVANNAH RIVER SITE SPENT NUCLEAR FUEL MANAGEMENT DRAFT ENVIRONMENTAL IMPACT STATEMENT	WSRC	
006194	05/24/99	006194	10693	NEWSPAPER ADVERTISEMENT - CITIZENS ADVISORY BOARD	WSRC	
003863	11/01/91 01:00:00 AM	DPSP-88-1002	10693	TECHNICAL SUMMARY OF GROUNDWATER QUALITY PROTECTION PROGRAM AT THE SAVANNAH RIVER SITE (1952-1986) VOLUME II	WSRC	

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005689	02/19/99 12:00:00 AM	005689	10693	USEPA COMMENTS ON THE PROTOCOL FOR THE FINAL CONSTITUENTS OF CONCERN SELECTION PROCESS (PROTOCOL ERD-DCI-00003, REVISION.0, JANUARY 11, 1999) LETTER FROM HENNESSEY TO COLLINSWORTH AND CRANE DATED	J.L. CRANE	B. T. HENNESS
003456	11/27/96 12:00:00 AM	OD-97-0035	10693	TRANSMITTAL OF THE CONTAMINANT MIGRATION PROTOCOL	B. T. HENNESEY	K. A. COLLINSV / J. L. CRA
002226	06/02/95 12:00:00 AM	DD-95-0108	10693	DOE CONTAMINANTS OF POTENTIAL CONCERN (COPC) SELECTION PROCESS	C. V. ANDERSON	J.L. CRAN COLLINSV
004236	09/30/97 12:00:00 AM	OD-97-0443	10693	SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION.0 APPENDIX C, RCRA/CERCLA UNITS (PRINT DATA 09/30/97), REVISION.0 APPENDIX G, SITE EVALUATION LIST FOR FISCAL YEAR 1998 (PRINT DATE 09/30/97)	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
010100	09/01/2003	ERD-EN-2003-008 SEPTEMBER 2003	10693	SCOPING SUMMARY FOR STREAMLINING REMEDIAL DECISIONS FOR LOW RISK SITES (ERD-EN-2003-0089) DATED SEPTEMBER 2003	WSRC	
000937	01/12/93 12:00:00 AM	000937	10693	MINORITY PARTICIPATION AND ENVIRONMENTAL EQUITY, CITIZENS ADVISORY BOARD, SAVANNAH RIVER SITE	V. L. WEEKS	A. K. HAS/
005974	12/02/96 12:00:00 AM	005974	10693	NEWSPAPER ADVERTISEMENT - CITIZENS ADVISORY BOARD - PUBLIC MEETING ON THE TEN YEAR PLAN	WSRC	
004522	01/15/98 12:00:00 AM	ESH-CGP-98-0011	10693	NOTIFICATION OF RESAMPLING FOR SELECTED CONSTITUENTS FROM 1997 APPENDIX IX RESULTS	J. W. COOK	C. L. DEVI
000005	01/31/91 12:00:00 AM	000005	10693	U. S. DEPARTMENT OF ENERGY-SAVANNAH RIVER OPERATIONS OFFICE (DOE-SR) DESIGNATION OF PROJECT MANAGER (PM) FOR COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (CERCLA) FEDERAL FACILITY	S. R. WRIGHT	D. J. GUIN
010555	02/26/2004	010555	10693	E-MAIL ON THE D&D CORE TEAM MEETING NOTES OF JANUARY 20, 2004	MICHELLE WILSON	
001103	04/01/93 01:00:00 AM	001103	10693	TOXICOLOGICAL PROFILE FOR ENDOSULFAN	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
005919	04/19/99 12:00:00 AM	005919	10693	SCDHEC COMMENTS ON FFA PRIMARY DOCUMENT/TEMPLATE/FORMAT & TYPICAL EXAMPLES:CORRECTIVE MEASURES IMPLEMENTATION/REMEDIAL ACTION WORK PLAN (CMI/RAWP), DATED JAN. 1999, RECEIVED FEB. 24, 1999 ATTACHED	K.A. COLLINSWORTH	B. T. HENNESS
000281	09/01/88 12:00:00 AM	EPA/540/2-88/003	10693	ASSESSMENT OF INTERNATIONAL TECHNOLOGIES FOR SUPERFUND APPLICATIONS	USEPA	
000417	03/07/90 12:00:00 AM	OSWER 9833.0-1A	10693	GUIDANCE ON CERCLA SECTION 106(A) UNILATERAL ADMINISTRATIVE ORDERS FOR REMEDIAL DESIGNS AND REMEDIAL ACTIONS	USEPA	
012058	01/27/2005	012058	10693	EPA APPROVAL OF THE EXTENSION REQUEST FOR THE SUBMITTAL OF THE REV.1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2005 (LETTER DATED JANUARY 19, 2005, HENNESSEY TO GORMAN AND TAYLOR)	DAWN C. TAYLOR	B. T. HENNESS

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
005680	12/01/98 12:00:00 AM	005680	10693	TOXICOLOGICAL PROFILE FOR CHLOROMETHANE (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000400	06/21/90 12:00:00 AM	000400	10693	USEPA COMMENT ON CLEANUP LEVEL FOR LEAD IN GROUND WATER	H. L. LONGEST & B. M. DIAMOND	P. M. TOB
005423	11/04/98 12:00:00 AM	005423	10693	USE OF NATIONAL ECOLOGICAL RISK ASSESSMENT GUIDANCE ECOLOGICAL RISK ASSESSMENT GUIDANCE FOR SUPERFUND: PROCESS FOR DESIGNING AND CONDUCTING ECOLOGICAL RISK ASSESSMENTS, JUNE 1997, OSWER DIR: 9285.7-25	J.L. CRANE	B. T. HENNESS
000320	08/19/91 12:00:00 AM	WSRC-RP-91-445, REV.1	10693	SAVANNAH RIVER SITE PUBLIC INVOLVEMENT PLAN, (WSRC-RP-91-445, REV.1) DATED AUGUST 1991	WSRC	
012054	01/25/2005	012054	10693	EPA CONDITIONAL APPROVAL OF THE FEDERAL FACILITY AGREEMENT (COVER LETTER DATED OCTOBER 1, 2004) REV.0, APPENDIX C, RCRA/CERCLA UNITS FOR FISCAL YEAR 2005 REV.0, APPENDIX G, SITE EVALUATION AREAS FOR FISCAL YEAR	D. C. TAYLOR	B. T. HENNESS
010595	02/20/2004	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT (PAGE CHANGES FOR SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT, REV.0, APPENDIX C FOR FISCAL YEAR 2004) - APPENDIX C, C.1-1 THRU C.1-9; C.2-1 THRU C.2-10; C.3-1 THRU C.3-10; C.4-1 THRU	WSRC	
000367	05/01/91 12:00:00 AM	EPA/625/4-91/025	10693	DESIGN AND CONSTRUCTION OF RCRA/CERCLA FINAL COVERS	USEPA	
003443	10/20/95 12:00:00 AM	003443	10693	RISK-BASED CONCENTRATION TABLE, JULY - DECEMBER 1995	US EPA	
001498	04/05/94 12:00:00 AM	ESH-ERG-94-0191	10693	FEDERAL FACILITY AGREEMENT PROPOSED PLANS UPDATE (U)	J. W. COOK	J. L. CRAI MATHIS
000642	08/01/92 12:00:00 AM	000642	10693	SAVANNAH RIVER SITE PROPOSED, THREATENED, ENDANGERED, & SENSITIVE PLANTS AND ANIMALS	DEPARTMENT OF AGRICULTURE	
005210	01/01/97 12:00:00 AM	WSRC-TR-97-322	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1997	WSRC	
003849	05/01/97 12:00:00 AM	OD-97-0264	10693	PROPOSED COMPLETION SCHEDULE AND PRIORITIZATION OF THE FFA IMPLEMENTATION PLAN SECTION 7.0 BIN LIST ITEM (U)	B.T. HENNESSEY	K.A COLLINSV CRANE
001365	12/30/93 12:00:00 AM	001365	10693	SUBMITTAL OF THE REVISION.1 APPENDIX E, LONG-TERM PROJECTIONS (SEE ALSO CATALOG NUMBER 001331)	L. C. GOIDELL	V. L. WEE BEDENBA
005941	04/30/96 12:00:00 AM	005941	10693	NEWSPAPER ADVERTISEMENT- THE DEPT OF ENERGY IS INTERESTED IN YOUR COMMENTS ON THREE DRAFT ENVIRONMENTAL IMPACT STATEMENTS THAT COULD MEAN NEW MISSIONS FOR THE SAVANNAH RIVER SITE	WSRC	
005119	07/24/98 12:00:00 AM	005119	10693	USEPA REQUEST FOR CHANGES TO FFA ANNUAL PROGRESS REPORT FOR FISCAL YEAR 1997 (WSRC-RP-97-1155) SAVANNAH RIVER SITE	C.B. WARREN	C.V. ANDE

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
002980	11/01/84 01:00:00 AM	DPST-84-833	10693	SRP BASELINE HYDROGEOLOGIC INVESTIGATION - PHASE I (DPST-84-833) DATED NOVEMBER 1984	H. W. BLEDSOE,JR.	
005985	06/12/97 12:00:00 AM	005985	10693	NEWSPAPER ADVERTISEMENT- SPENT NUCLEAR FUEL EDUCATION FORUM	WSRC	
001858	08/18/94 12:00:00 AM	001858	10693	MODIFICATION TO THE FEDERAL FACILITY AGREEMENT FFA: SECTION XXVI. NOTIFICATION	WSRC	
002527	11/29/95 12:00:00 AM	DD-96-0031	10693	DOE TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT PROGRESS REPORT FOR FISCAL YEAR 1995 AND ADMINISTRATIVE RECORD FILES	B. T. HENNESSEY	K.A. COLLINSV / J.L. CRA
002373	04/27/95 12:00:00 AM	ESH-CGP-95-0293	10693	RESPONSES TO SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL DRAFT COMMENTS ON THE REVISION 1 APPENDIX C, RCRA/CERCLA UNITS LIST AND SUBMITTAL OF THE REVISED REVISION 1 APPENDICES C AND G SEE	J. W. COOK	J.L. CRAN COLLINSV
003389	11/18/96 12:00:00 AM	OD-97-0034	10693	TRANSMITTAL OF THE COMPARISON OF THE FEDERAL FACILITY AGREEMENT APPENDIX E.2 FOR FISCAL YEAR 1996 AND APPENDIX E.1 FOR FISCAL YEAR 1997	B. T. HENNESSEY	K. A. COLLINSV
005808	03/31/99 01:00:00 AM	ESH-CGP-99-0052	10693	REQUEST FOR CERCLA ACCEPTABILITY DETERMINATION FOR THE CONSOLIDATED INCINERATOR FACILITY, TANK 50H, Z-AREA SALTSTONE AND ASSOCIATED FACILITIES AT SRS	M.D. DUKES	K.A. COLLINSV
002545	12/04/95 12:00:00 AM	002545	10693	USEPA COMMENTS ON FFA SECTION XX.B NOTIFICATION REQUIREMENTS	J.L. CRANE	B.T. HENN
000331	08/30/91 12:00:00 AM	000331	10693	INTEGRATION OF M-AREA RCRA/CERCLA ADMINISTRATIVE REQUIREMENTS	J. H. SCARBROUGH	D. E. GOR
001107	04/01/93 01:00:00 AM	001107	10693	TOXICOLOGICAL PROFILE FOR VINYL CHLORIDE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
003429	08/01/96 12:00:00 AM	003429	10693	TOXICOLOGICAL PROFILE FOR METHYL T-BUTYL ETHER	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000472	10/01/90 12:00:00 AM	WSRC-RP-90-552	10693	THE EFFECT OF CONTAMINATED GROUNDWATER ON TREE GROWTH: A TREE-RING ANALYSIS (U), (WSRC-RP-90-552) DATED OCTOBER 1990	LEBLANC,D. C. AND LOEHLE,C.	
000933	05/05/93 12:00:00 AM	000933	10693	SCDHEC APPROVAL ON THE REQUEST FOR THE INSTALLATION OF MONITORING WELL MSB-84A	R. B. EDE	J. W. COC
002154	09/21/95 12:00:00 AM	ESH-CGP-95-0417	10693	SUBMITTAL OF THE REVISED REVISION 1 APPENDICES C AND G OF THE FEDERAL FACILITY AGREEMENT (FFA)	J. W. COOK	J.L. CRAN COLLINSV
007289	11/01/2000	WSRC-RP-2000-4	10693	ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE (WSRC-RP-2000-4136) DATED NOVEMBER 2000	WSRC	

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005430	11/01/98 12:00:00 AM	005430	10693	SRS CITIZENS ADVISORY BOARD - BIMONTHLY MEETING ANNOUNCEMENT FOR NOVEMBER 16 - 17, 1998, AT ADAM'S MARK HOTEL, COLUMBIA, SC	WSRC	
001262	08/20/93 12:00:00 AM	001262	10693	LETTER TO WORKING GROUP MEMBERS FOR THE CITIZENS ADVISORY BOARD	P. M. TOBIN	M. TODD
001166	07/15/93 12:00:00 AM	001166	10693	CITIZENS ADVISORY BOARD CHARTER PUBLIC COMMENT PERIOD	L. MCNEILL	
005336	09/30/98 12:00:00 AM	OD-98-402	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.1 APPENDIX C, RCRA/CERCLA UNITS AND REVISION.1 APPENDIX G, SITE EVALUATION LIST FOR FISCAL YEAR 1998 (PRINT DATE 8/24/98) AND SUBMITTAL OF THE REVISION.0	B.T. HENNESSEY	J. L. CRAI A. COLLINSV
000427	01/23/92 12:00:00 AM	000427	10693	TRANSCRIPT OF PUBLIC MEETING ON FEDERAL FACILITY AGREEMENT AND PUBLIC INVOLVEMENT PLAN, JAN. 23, 1992	HANWELL REPORTING SERVICE	
001356	02/07/94 12:00:00 AM	001356	10693	INFORMAL DISPUTE RESOLUTION, APPENDIX E SCHEDULES	J. D. JOHNSTON & H. L. MATHIS	L. C.GOID
001980	05/18/95 12:00:00 AM	001980	10693	USEPA RESPONSE TO WRITTEN STATEMENT OF DISPUTE FOR APPENDIX E FOR FISCAL YEAR 1995 (TREGER TO COLLINSWORTH AND CRANE, APRIL 28, 1995)	J. R. FRANZMATHES	H. W. TRUESDA R. MCCOY
002705	02/06/96 12:00:00 AM	ESH-CGP-96-0063	10693	WATER USE REPORT: FOURTH QUARTER 1995, SAVANNAH RIVER SITE	J. W. COOK	S. B. ALDI
005975	01/22/97	005975	10693	NEWSPAPER ADVERTISEMENT - HAZARDOUS WASTE PERMIT MODIFICATION REQUEST	WSRC	
010513	02/13/2004	WSRC-RP-2001-4 REV.1.1	10693	THREE-PARTY SIGNED APPROVED FOR THE SECOND FIVE-YEAR REVIEW REPORT FOR THE SAVANNAH RIVER SITE (WSRC-RP-2001-4163, REV.1.1) DATED SEPTEMBER 2003	WSRC	
001080	05/01/93 12:00:00 AM	001080	10693	DRAFT TOXICOLOGICAL PROFILE FOR 1, 3-DINITROBENZENE AND 1, 3, 5-TRINTRTOBENZENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
005590	01/22/99 12:00:00 AM	ESH-CGP-99-0031	10693	1998 WATER USE REPORT: SAVANNAH RIVER SITE	M.D. DUKES	S.B. ADLE
002022	05/10/95 12:00:00 AM	DD-95-0071	10693	DOE TRANSMITTAL OF THE PROPOSED MODIFICATIONS TO SECTIONS VII, X, XIII, XXII, APPENDIX G AND APPENDIX I OF THE FEDERAL FACILITY AGREEMENT	C. V. ANDERSON	J.C. CRAI COLLINSV
002825	04/10/96 12:00:00 AM	DD-96-0217	10693	DOE INVITATION TO SEMINAR ON RADIONUCLIDES	B. T. HENNESSEY	K. A. COLLINSV / J. I. CRA
005175	08/14/98 12:00:00 AM	005175	10693	USEPA REQUEST THE FOLLOWING ACTIONS BE CONDUCTED BY THE SUGGESTED DATES. DOE SUBMISSION OF DRAFT APPENDIX J MODIFICATION BY 09/01/98. DOE SUBMISSION OF ADDITIONAL COVERAGES. SUBMISSION OF THE ENCLOSED LIST OF	J.L. CRANE	B. T. HENNESS

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004154	11/01/96 01:00:00 AM	004154	10693	PRELIMINARY BACKGROUND SOILS STUDY REPORT	DOE	
006650	02/18/2000	ENVIRONMENTAL BULLETIN, VOLUME 11,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 11, NUMBER 3, FEBRUARY 18, 2000	WSRC	
001077	05/01/93 12:00:00 AM	001077	10693	DRAFT TOXICOLOGICAL PROFILE FOR STODDARD SOLVENT	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001269	11/10/93 12:00:00 AM	001269	10693	USEPA DESIGNATION PROJECT MANAGERS, FEDERAL FACILITY AGREEMENT	C. B. WARREN	L. R. BEDENBA C. GOIDEI
004996	01/01/97 12:00:00 AM	WSRC-TR-97-171	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1996 - ENVIRONMENTAL MONITORING SECTION	WSRC	
006541	12/07/99	ENVIRONMENTAL BULLETIN, VOLUME 10,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE VOLUME 10, NUMBER 17, DECEMBER 7, 1999.	WSRC	
005448	11/16/98 12:00:00 AM	OD-99-128	10693	DOE NOTIFICATION OF THE REVISION.1 LAND USE CONTROLS ASSURANCE PLAN (WSRC-RP-98-4125) 30-DAY SUBMITTAL DELAY	B.T. HENNESSEY	J. L. CRAI A. COLLINSV
006018	06/26/98 12:00:00 AM	006018	10693	NEWSPAPER ADVERTISEMENT- NATIONAL STAKEHOLDER VIDEO CONFERENCE ON THE FISCAL YEAR 1998 BUDGET	WSRC	
000340	09/01/88 12:00:00 AM	EPA/540/2-88/004	10693	TECHNOLOGY SCREENING GUIDE FOR TREATMENT OF CERCLA SOILS AND SLUDGES	USEPA	
002246	06/08/95 12:00:00 AM	ESH-ERG-95-022	10693	SUBMITTAL OF THE DRAFT 1995/96 PUBLIC INVOLVEMENT PLAN	J. W. COOK	J.L. CRAN COLLINSV
006005	11/01/97 01:00:00 AM	006005	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD- SUBCOMMITTEE MEETINGS	WSRC	
007391	01/23/2001	OD-01-012	10693	DOE FISCAL YEAR (FY) 2001 BUDGET ALLOTMENT FOR ENVIRONMENTAL RESTORATION (ER)	B. T. HENNESSEY	K. B. FEEI M. GORM/
003422	08/01/96 12:00:00 AM	003422	10693	TOXICOLOGICAL PROFILE FOR 1, 2-DICHLOROETHENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
004274	10/06/90 12:00:00 AM	PSI-1985-0001	10693	HYDROGEOLOGIC STUDY AND MONITOR WELLS NEAR L-AREA SAVANNAH RIVER PLANT	WSRC	
003423	08/01/96 12:00:00 AM	003423	10693	TOXICOLOGICAL PROFILE FOR CARBON DISULFIDE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	

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011554	10/07/2004	011554	10693	EPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT REV.1, APPENDIX D, TIMETABLES AND DEADLINES FOR FISCAL YEAR 2004 (PRINT DATE 09/20/2004)	DAWN C. TAYLOR	B. T. HENNESS
004057	07/15/97 12:00:00 AM	K-CLC-G-00023, REV.2	10693	RISK-BASED ACTIVITY CALCULATIONS FOR RADIONUCLIDES	WSRC	
006078	05/10/99	ESH-CGP-99-0154	10693	APPLICATION FOR AN UNDERGROUND INJECTION CONTROL (UIC) PERMIT FOR THE LYNNTECH DEMONSTRATION AT THE M-AREA SOLVENT STORAGE TANK, SAVANNAH RIVER SITE	M.D. DUKES	
004225	09/22/97 12:00:00 AM	004225	10693	SCDHEC COMMENTS ON THE ENVIRONMENTAL RESTORATION DIVISION RADIOLOGICALLY CONTAMINATED VEGETATION ALTERNATIVE SCREENING REPORT WSRC-RP-97-427	K. A. COLLINSWORTH	B. T. HENNESS
001347	02/03/94 12:00:00 AM	001347	10693	SCDHEC COMMENTS ON COMPARISON OF COMPREHENSIVE MONITORING EVALUATION RESULTS FROM MSB-70C AND MSB-82A, DATED JANUARY 7, 1994 (COOK TO MATHIS)	R. B. EDE	J. W. COC
004037	10/11/84 12:00:00 AM	REF-ER-001	10693	TOUR OF SEWAGE SLUDGE STUDIES ON SAVANNAH RIVER PLAN	E. I. DUPONT	
000544	11/30/89 12:00:00 AM	OSWER 9380.3-04	10693	ANALYSIS OF TREATABILITY DATA FOR SOIL AND DEBRIS: EVALUATION OF LAND BAN IMPACT ON USE OF SUPERFUND TREATMENT TECHNOLOGIES	USEPA	
002908	05/08/96 12:00:00 AM	DD-96-0259	10693	DOE RE-TRANSMITTAL OF THE BASE MAP COVERAGE OF "CONTOURS" AND "RCRA/CERCLA UNITS" FOR THE SAVANNAH RIVER SITE (CD-ROM)	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
005930	11/01/95 01:00:00 AM	005930	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD- MEMBERSHIP REPLACEMENT	WSRC	
004243	09/19/97 12:00:00 AM	OD-97-0454	10693	DISCUSSION ON THE INFORMAL DISPUTE OVER THE FEDERAL FACILITY AGREEMENT (FFA) APPENDIX E FOR FISCAL YEAR 1997	C. V. ANDERSON	J. K. LIND B. WARRE
002624	01/01/95 12:00:00 AM	WSRC-TR-95-077	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT 1994 - ENVIRONMENTAL DATA FOR 1994 (WSRC-TR-95-077)	WSRC	
003152	07/24/96 12:00:00 AM	WSRC-RP-94-247,	10693	SRS FEDERAL FACILITY AGREEMENT DATA MANAGEMENT PLAN	WSRC	
004660	09/01/97 12:00:00 AM	004660	10693	TOXICOLOGICAL PROFILE FOR CHLORFENVINPHOS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001146	09/24/93 12:00:00 AM	001146	10693	MEETING OF THE SAVANNAH RIVER SITE NATURAL RESOURCE TRUSTEES - ANNOUNCEMENT OF NOVEMBER 3, 1993 MEETING	S. R. WRIGHT	NATURAL RESOURC TRUSTEE
000941	01/12/93 12:00:00 AM	000941	10693	MINORITY PARTICIPATION AND ENVIRONMENTAL EQUITY, CITIZENS ADVISORY BOARD, SAVANNAH RIVER SITE	V. L. WEEKS	W. L. POE

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004130	08/22/97 12:00:00 AM	OD-97-0436	10693	RESOLUTION OF ISSUES REGARDING SAVANNAH RIVER SITE (SRS) REMOVAL ACTIONS	B. T. HENNESSEY	K. A. COLLINSV / J.L. CRA
001394	10/06/93 12:00:00 AM	ESH-ERG-930504	10693	ECOLOGICAL RISK ASSESSOR'S GUIDE FOR EVALUATION OF WASTE UNITS ON THE SAVANNAH RIVER SITE (WSRC-RP-92-232) (U) RESPONSE TO EPA AND SCDHEC COMMENTS	J. W. COOK	V. L. WEE RAGAN
000420	12/27/89 12:00:00 AM	OSWER 9234.1-06	10693	APPLICABILITY OF LAND DISPOSAL RESTRICTIONS TO RCRA AND CERCLA GROUND WATER TREATMENT REINJECTION SUPERFUND MANAGEMENT REVIEW: RECOMMENDATION NO. 26	USEPA	
006410	08/01/99	006410	10693	TOXICOLOGICAL PROFILE FOR BENZIDINE (UPDATE) (DRAFT FOR PUBLIC COMMENT)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
012108	02/04/2005	012108	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 16, NUMBER 3 - FEBRUARY 4, 2005	WSRC	
001940	02/10/95 12:00:00 AM	001940	10693	SCDHEC COMMENTS ON THE REVISION.0 APPENDIX C AND APPENDIX G FOR FISCAL YEAR 1995, DATED 9/29/94	K. A. COLLINSWORTH	T. M. TRE
011724	11/02/2004	011724	10693	EPA APPROVAL OF THE ADMINISTRATION RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE, NOVEMBER 2004, WSRC-RP-2004-4106	DAWN C. TAYLOR	B. T. HENNESS
006036	03/09/99	006036	10693	NEWSPAPER ADVERTISEMENT -CITIZENS ADVISORY BOARD - SEEKING DEDICATED NEW MEMBERS	WSRC	
011394	09/07/2004	011394	10693	EPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D TIMETABLES AND DEADLINES FOR FISCAL YEAR 2004 (PRINT DATE 6/22/2004)	DAWN C. TAYLOR	B. T. HENNESS
005978	02/18/97 12:00:00 AM	005978	10693	NEWSPAPER ADVERTISEMENT - PUBLIC MEETING ON SRS TEN YEAR PLAN	WSRC	
006538	12/21/99	OD-00-014	10693	DOE SUBMITTAL FISCAL YEAR 1999 REMOVAL ACTION REPORT AND MAINTENANCE ACTIVITY SUMMARY	B.T. HENNESSEY	K.B. FEEL COLLINSV
000443	04/20/99	AX-720887	10693	SOIL AND SOIL GAS SAMPLING IN NINE POTENTIAL NEW WASTE SITE, CENTRAL SHOPS DIESEL LOADING AREA AND SRP FAULT AREAS	MICROSEEPS,INC	
000612	08/01/89 12:00:00 AM	EPA/540/4-89/004	10693	SUPERFUND GROUND WATER ISSUE: CONTAMINANT TRANSPORT IN FRACTURED MEDIA; MODELS FOR DECISION MAKERS	USEPA	
010587	02/25/2004	ERD-EN-2004-005	10693	SCOPING SUMMARY FOR DETERMINING RISK LEVELS WARRANTING REMEDIAL ACTION (ERD-EN-2004-0052, FEBRUARY 25, 2004)	WSRC	
002320	08/18/95 12:00:00 AM	002320	10693	SCDHEC COMMENTS ON CONTAMINANTS OF POTENTIAL CONCERN (COPC) SELECTION PROCESS LETTER, RECEIVED JUNE 8, 1995	K. A. COLLINSWORTH	C. V. AND

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006106	06/10/99	OD-99-281	10693	DOE SUBMITTAL OF THE FINAL HUMAN HEALTH CONSTITUENTS OF POTENTIAL CONCERN AND CONSTITUENTS OF CONCERN REFINEMENT PROCESS PROTOCOLS, DOCUMENT CHANGE IMPACT ASSESSMENT ERD-DCI-00006 AND ERD-DCI-00007	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
000386	01/01/83 12:00:00 AM	DPSPU-83-30-1	10693	ENVIRONMENTAL MONITORING IN THE VICINITY OF THE SAVANNAH RIVER PLANT, ANNUAL REPORT FOR 1982	E. I. DU PONT DE NEMOURS & CO	
000285	05/01/90 12:00:00 AM	PUBLICATION 9234.2-08/FS	10693	ARARS Q'S & A'S: COMPLIANCE WITH TOXICITY CHARACTERISTICS RULE: PART I	USEPA	
001102	04/01/93 01:00:00 AM	001102	10693	TOXICOLOGICAL PROFILE FOR N-NITROSODIPHENYLAMINE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
010609	03/03/2004	010609	10693	EPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT REV.1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2003 (COVER LETTER DATED FEB. 17, 2004)	WSRC	
002522	11/21/95 12:00:00 AM	ESH-CGP-95-0549	10693	REMOVAL ACTION REPORT	J. W. COOK	J. L. CRAI A. COLLINSV
012205	02/04/2005	012205	10693	NEWSPAPER ADVERTISEMENT - (THE AUGUSTA CHRONICLE) - ON THE CLASS 2 NOTICE HAZARDOUS WASTE PERMIT MODIFICATION - FEBRUARY 4, 2005	WSRC	
000600	04/02/92 01:00:00 AM	ESH-ERG-920299	10693	NOTIFICATION OF DISCOVERY OF ABANDONED DRUMS - CSX RAILROAD RIGHT OF WAY (U)	J. W. COOK	J. S. KUTZMAI TRUESDA
005957	01/01/96 12:00:00 AM	005957	10693	NEWSPAPER ADVERTISEMENT- SRS CITIZENS ADVISORY BOARD	WSRC	
005681	12/01/98 12:00:00 AM	005681	10693	TOXICOLOGICAL PROFILE FOR 1,4-DICHLOROBENZENE (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001285	01/03/94 12:00:00 AM	ESH-ERG-930649	10693	SUBMITTAL OF THE SAVANNAH RIVER SITE OPERABLE UNITS LIST (U)	J. W. COOK	V. L. WEE BEDENBA
005438	11/12/98 12:00:00 AM	OD-99-131	10693	DOE TRANSMITTAL OF THE SAVANNAH RIVER SITE ADMINISTRATIVE RECORD FILE INDICES (WSRC-RP-98-4188) FOR REVIEW	B.T. HENNESSEY	J. L. CRAI A. COLLINSV
005980	03/25/97 01:00:00 AM	005980	10693	NEWSPAPER ADVERTISEMENT- PUBLIC INVITATION TO AN INFORMATIONAL OPEN HOUSE TO DISCUSS CONSOLIDATED INCINERATION FACILITY (CIF) OPERATIONS	WSRC	
005145	05/08/98 12:00:00 AM	WSRC-RP-98-408	10693	ADDITIONAL INFORMATION ON SITE EVALUATION AREAS WITH APPENDICES OF ADDITIONAL INFORMATION	WSRC	
003161	06/01/94 12:00:00 AM	DOE/EIS-0203-D	10693	DEPARTMENT OF ENERGY PROGRAMMATIC SPENT NUCLEAR FUEL MANAGEMENT AND IDAHO NATIONAL ENGINEERING LABORATORY ENVIRONMENTAL RESTORATION AND WASTE MANAGEMENT PROGRAMS DRAFT ENVIRONMENTAL IMPACT	USDOE	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
004721	03/26/98 01:00:00 AM	004721	10693	USEPA COMMENTS ON THE PLUG-IN RECORD OF DECISION (ROD) FOR ON-UNIT CONTAINMENT OF RADIOLOGICAL CONTAMINANTS IN SOIL (WSRC-RP-97-841, REVISION.0)	C. B. WARREN	B. T. HENNESS
003681	02/28/97 12:00:00 AM	OD-97-0193	10693	TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.1 APPENDIX D FOR FISCAL YEAR 1997 AND RESPONSES TO SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL COMMENTS ON THE REVISION.0 APPENDIX	B.T. HENNESSEY	K. A. COLLINSV CRANE
003094	01/24/94 12:00:00 AM	ESH-ERG-94-0022	10693	FEDERAL FACILITY AGREEMENT QUARTERLY PROGRESS REPORT FOR THE FIRST QUARTER OF FISCAL YEAR 1994 AND UPDATE OF THE ADMINISTRATIVE RECORD FILES. (U)	J.W. COOK	V.L. WEEI MATHIS
007141	10/03/2000	WSRC-TR-99-003(VOL. III	10693	SAVANNAH RIVER SITE ENVIRONMENTAL DATA FOR 1999 (WSRC-TR-99-00301) VOLUME III	WSRC	
012240	03/21/2005	SGP-05-180	10693	DOE LETTER ON THE FISCAL YEAR 2005 BUDGET ALLOTMENT FOR SOILS AND GROUNDWATER PROJECT AND SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REV.0, APPENDIX D, TIMETABLES AND DEADLINES FOR FISCAL YEAR 2005 (PRINT	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
004480	12/22/97 12:00:00 AM	OD-98-0128	10693	DOE SUBMITTAL OF THE RESPONSES TO THE SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL (SCDHEC) COMMENTS ON THE RADIOLOGICALLY CONTAMINATED VEGETATION - ALTERNATIVE SCREENING REPORT	B. T. HENNESSEY	
002120	12/13/94 12:00:00 AM	002120	10693	TRANSMITTAL OF THE FFA MODIFICATIONS FOR SECTION XX	J. L. CRANE	K. A. COLLINSV
010137	10/01/2003	WSRC-RP-2003-4 REV.0	10693	PLUG-IN RECORD OF DECISION FOR LOW-RISK OPERABLE UNITS (WSRC-RP-2003-4135, REV.0) DATED OCTOBER 2003	WSRC	
004668	09/01/97 12:00:00 AM	004668	10693	TOXICOLOGICAL PROFILE FOR NICKEL	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001751	10/06/94 12:00:00 AM	001751	10693	SCDHEC APPROVAL OF EXTENSION REQUEST FOR THE FINALIZATION OF THE ECOLOGICAL RISK ASSESSORS GUIDE (TREGER TO CRANE AND COLLINSWORTH, 9/16.94)	K. A. COLLINSWORTH	T. M. TRE
005203	08/17/98 12:00:00 AM	VOLUME 9, NUMBER 13	10693	ENVIRONMENTAL BULLETIN, VOLUME 9, NUMBER 13	WSRC	
010101	04/23/2003	ERD-EN-2003-008 APRIL 23, 2003, MEETING	10693	SCOPING SUMMARY FOR NO FURTHER ACTION AND INSTITUTIONAL CONTROL SELECTION CRITERIA (ERD-EN-2003-0089, APRIL 23, 2003) (MEETING REVISIONS)	WSRC	
001228	02/01/89 12:00:00 AM	EPA/230/02-89-04	10693	METHODS FOR EVALUATING THE ATTAINMENT OF CLEANUP STANDARDS, VOLUME 1: SOILS AND SOLID MEDIA	USEPA	
002021	12/30/94 12:00:00 AM	DD-95-0050	10693	DOE TRANSMITTAL OF THE REVISION.1 APPENDIX E FOR FISCAL YEAR 1995	T.M. TREGER	J.C. CRAN COLLINSV
006028	11/16/98 12:00:00 AM	006028	10693	NEWSPAPER ADVERTISEMENT - CITIZENS ADVISORY BOARD - MEETINGS	WSRC	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
001710	05/01/94 12:00:00 AM	001710	10693	TOXICOLOGICAL PROFILE FOR ACETONE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
010226	10/08/2003	010226	10693	NEWSPAPER ADVERTISEMENT - (PEOPLE SENTINEL) - PUBLIC NOTICE ON THE HAZARDOUS WASTE PERMIT APPLICATION MODIFICATION REQUEST - OCTOBER 8, 2003	WSRC	
005688	02/19/99 12:00:00 AM	005688	10693	USEPA PROVIDES COMMENTS ON PRIMARY DOCUMENT CHECKLISTS FOR RODS AND PROPOSED PLANS	J.L. CRANE	B. T. HENNESS
005795	04/12/99 12:00:00 AM	OD-99-250	10693	SUBMITTAL OF THE FINAL ECOLOGICAL PROTOCOLS - ECOLOGICAL RISK-BASED REMEDIAL GOAL OPTIONS; BIOACCUMULATION AND BIOCONCENTRATION SCREENING; ECOLOGICAL CONSTITUENTS OF POTENTIAL CONCERN SELECTION	B.T. HENNESSEY	J. L. CRAI A. COLLINSV
006239	08/02/99	006239	10693	ENVIRONMENTAL NOTICE - HAZARDOUS WASTE PERMIT APPLICATION MODIFICATION REQUEST	WSRC	
007528	03/08/2000	OD-00-174	10693	DOE ANNUAL TANK ASSESSMENT AND STATUS REPORTS FOR THE SAVANNAH RIVER SITE HIGH LEVEL WASTE (HLW) TANK SYSTEMS. ENCLOSED (WSRC-RP-2000-00186) AND ANNUAL F/H AREA HLW TANK STATUS REPORT	C. V. ANDERSON	K. B. FEEI A. COLLINSV
001907	01/06/95 12:00:00 AM	001907	10693	SCDHEC CONCURRENCE WITH THE REQUEST FOR CONCURRENCE WITH THE ESTIMATED GROUNDWATER FLOW DIRECTION DATED 12/29/94	K. ESTKOWSKI	J. W. COC
007966	06/01/2001	HS & PH, VOLUME 11, NUMBER 2	10693	HAZARDOUS SUBSTANCES & PUBLIC HEALTH - VOLUME 11, NUMBER 2, DATED SUMMER 2001		
005200	08/25/98 12:00:00 AM	OD-98-425	10693	RESPONSE TO ENVIRONMENTAL PROTECTION AGENCY - REGION IV COMMENTS ON THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 1997 (WSRC-RP-97-1155) DATED JULY 24, 1998	C.V. ANDERSON	C.B. WAR
001590	06/28/94 12:00:00 AM	001590	10693	REQUEST FOR EXTENSION FOR FINALIZING OF THE INVESTIGATION DERIVED WASTE MANAGEMENT PLAN	T. M. TREGER	J. L. CRAI COLLINSV
008600	03/19/2002	ESH-EMS-02-0582	10693	REQUEST FOR VARIANCE TO SOUTH CAROLINA WELL STANDARDS AND REGULATION, R.61-71 FOR ENVIRONMENTAL SOIL SAMPLING BORINGS	M. D. DUKES	J. R. HESS
012014	12/08/2004	012014	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 15, NUMBER 25 - DATED DECEMBER 8, 2004	WSRC	
000387	07/01/87 12:00:00 AM	EPA/530-SW-87-0 OSWER 9481.00-6C	10693	ALTERNATE CONCENTRATION LIMIT GUIDANCE PART 1: ACL POLICY AND INFORMATION REQUIREMENTS, INTERIM FINAL	USEPA	
001341	01/10/94 12:00:00 AM	001341	10693	SCDHEC CONCURRENCE WITH THE SELECTIONS COMMITTEE'S RECOMMENDATION FOR MEMBERSHIP OF THE CITIZENS ADVISORY BOARD AT THE SAVANNAH RIVER SITE	L. R. BEDENBAUGH	M. E. MUS
005764	03/22/99 01:00:00 AM	005764	10693	USEPA AND SCDHEC REACH CONSENSUS ON ISSUES DISCUSSED AT THE SRS-FEDERAL FACILITY AGREEMENT (FFA) PROGRAM TECHNICAL AND ADMINISTRATIVE MEETING HELD BETWEEN SCDHEC AND USEPA-IV ON DECEMBER	K.A. COLLINSWORTH / J.L. CRANE	B.T. HENN

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007272	09/01/2000	007272	10693	DRAFT TOXICOLOGICAL PROFILE FOR DDT, DDE, AND DDD	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
005942	04/25/96 12:00:00 AM	005942	10693	NEWSPAPER ADVERTISEMENT- PLUTONIUM DISPOSITION	WSRC	
001423	07/01/93 12:00:00 AM	WSRC-RP-93-875, REV. 1	10693	INTERIM INVESTIGATION DERIVED WASTE MANAGEMENT PLAN, REVISION 1	WSRC	
001713	05/01/94 12:00:00 AM	001713	10693	TOXICOLOGICAL PROFILE FOR CHLORODIBENZOFURANS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
005527	12/18/98 12:00:00 AM	OD-99-161	10693	TRANSMITTAL OF IOU-RELATED DOCUMENTATION	B.T. HENNESSEY	J. L. CRAI A. COLLINSV
006674	03/03/2000	OD-00-158	10693	DOE SUBMITTAL OF THE DOCUMENT CHANGE IMPACT ASSESSMENT FOR THE AQUATIC TOXICITY REFERENCE VALUES PROTOCOL, REVISION.0	B.T. HENNESSEY	K.B. FEEL COLLINSV
003242	10/01/92 12:00:00 AM	WSRC-3Q5,REV.1	10693	HYDROGEOLOGIC DATA COLLECTION, 3Q5	WSRC	
001301	11/15/93 12:00:00 AM	001301	10693	DOE-SR FEDERAL FACILITY AGREEMENT COMMITMENTS	M. P. FIORI	P. M. TOB
004867	05/06/98 12:00:00 AM	004867	10693	SCDHEC APPROVAL OF THE THREE PARTY CHANGE PROCESS PROTOCOL, DATED SEPTEMBER 5, 1997	K. A. COLLINSWORTH	B. T. HENNESS
005574	01/04/99 12:00:00 AM	005574	10693	USEPA NOTIFIES DOE OF A NEED FOR ADDITIONAL TIME TO COMPLETE REVIEW OF REV.0 APPENDIX E FOR FISCAL YEAR 1999. REVIEW WILL BE COMPLETED ON OR BEFORE JANUARY 31, 1999.	J.L. CRANE	B.T. HENN
003525	12/19/96 12:00:00 AM	OD-97-0099	10693	STATUS OF SAVANNAH RIVERS SITE (SRS) ENVIRONMENTAL RESTORATION (ER) PROGRAM FUNDING	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
002607	07/01/93 12:00:00 AM	002607	10693	CODE OF FEDERAL REGULATIONS 40CFR CH. 1 7-1-93 EDITION GROUNDWATER MONITORING LIST		
006050	05/10/99	006050	10693	USEPA COMMENTS ON PROTOCOL FOR CONSTITUENT OF CONCERN REFINEMENT PROCESS SAVANNAH RIVER SITE	J. L. CRANE	B. T. HENNESS
001462	03/30/94 01:00:00 AM	001462	10693	USEPA COMMENTS ON EXTENSION REQUESTS, SAVANNAH RIVER SITE	J. L. CRANE	L. C. GOID
000422	10/18/89 12:00:00 AM	DIRECTIVE 9355.4-03	10693	CONSIDERATIONS IN GROUNDWATER REMEDIATION AT SUPERFUND SITES	USEPA	

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005440	11/16/98 12:00:00 AM	OD-99-130	10693	DOE TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX E FOR FISCAL YEAR 1999 (PRINT DATE 11/13/1998) (SEE 005441 FOR ENCLOSURES)	B.T. HENNESSEY	J. L. CRAI A. COLLINSV
001718	05/01/94 12:00:00 AM	001718	10693	TOXICOLOGICAL PROFILE FOR ALPHA-, BETA-, GAMMA-, AND DELTA HEXACHLOROCYCLOHEXANE (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
004666	09/01/97 12:00:00 AM	004666	10693	TOXICOLOGICAL PROFILE FOR HMX	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
003179	03/30/94 01:00:00 AM	ESH-ERG-94-0169	10693	SAVANNAH RIVER SITE INVESTIGATION DERIVED WASTE MANAGEMENT PLAN	J. W. COOK	H. L. MATI
001252	08/20/93 12:00:00 AM	001252	10693	LETTER TO WORKING GROUP MEMBERS FOR THE CITIZENS ADVISORY BOARD	P. M. TOBIN	B. LAWLE
001085	05/01/93 12:00:00 AM	001085	10693	DRAFT TOXICOLOGICAL PROFILE FOR ETHYLENE GLYCOL/PROPYLENE GLYCOL	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
007952	07/31/2001	ENVIRONMENTAL BULLETIN, VOLUME 12,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE VOLUME 12, NUMBER 11, JULY 31, 2001 - RCRA PROPOSED PLANS AVAILABLE TO THE PUBLIC	WSRC	
003506	09/18/96 12:00:00 AM	003506	10693	FFA MODIFICATIONS	B.T. HENNESSEY	
002500	12/01/95 12:00:00 AM	DD-96-0084	10693	DOE STATUS OF SAVANNAH RIVER SITE ANNUAL BUDGET ALLOTMENT	B. T. HENNESSEY	K. A. COLLINSV / J.L. CRA
005492	12/07/98 12:00:00 AM	OD-99-134	10693	SUBMITTAL OF THE DOCUMENT CHANGE IMPACT ASSESSMENT FOR THE RISK ASSESSMENT GUIDANCE FOR SUPERFUND (RAGS) PART D (ERD-DCI-00001, REVISION.0, NOVEMBER 1998) (DOCUMENT ATTACHED)	WSRC	
002842	04/08/96 12:00:00 AM	002842	10693	USEPA COMMENTS ON THE REVISION. 0 COMMUNITY RELATIONS PLAN (CRP)	C. A. JONES	B. T. HENNESS
004656	09/01/97 12:00:00 AM	004656	10693	TOXICOLOGICAL PROFILE FOR WHITE PHOSPHORUS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
003612	02/06/97 12:00:00 AM	ESH-CGP-97-0037	10693	WATER USE REPORT: FOURTH QUARTER 1996, SAVANNAH RIVER SITE	J. W. COOK	SUSAN B.
001497	04/04/94 12:00:00 AM	001497	10693	DOE ENVIRONMENTAL RESTORATION COMMITMENTS FOR FISCAL YEARS 1995 - 1997	L. C. GOIDELL	J. JOHNS TRUESDA
000939	01/12/93 12:00:00 AM	000939	10693	MINORITY PARTICIPATION AND ENVIRONMENTAL EQUITY, CITIZENS ADVISORY BOARD, SAVANNAH RIVER SITE	V. L. WEEKS	D. MOSS

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012135	02/04/2005	012135	10693	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - ON THE CLASS 2 NOTICE, HAZARDOUS WASTE PERMIT MODIFICATION REQUESTED - FEBRUARY 04, 2005	WSRC	
000990	09/01/92 12:00:00 AM	000990	10693	TOXICOLOGICAL PROFILE FOR BROMOMETHANE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
005287	06/21/98 12:00:00 AM	005287	10693	SRS CITIZENS ADVISORY BOARD - BOARD BEAT, SUMMER 1998	WSRC	
002375	07/18/95 12:00:00 AM	ESH-CGP-95-0329	10693	REQUEST FOR THE APPROVAL OF THE INSTALLATION OF MONITORING WELLS AT THE K-AREA SEEPAGE BASIN USING CONE PENETROMETER	J.W. COOK	K. A. COLLINSV
010541	02/11/2004	010541	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - PUBLIC NOTICE ON THE RCRA PERMIT MODIFICATION - FEBRUARY 11, 2004	WSRC	
000533	12/01/90 12:00:00 AM	WSRC-RP-90-987	10693	CLASSIFICATION OF HYDROSTRATIGRAPHIC UNITS AT THE SAVANNAH RIVER SITE, SOUTH CAROLINA (U), (WSRC-RP-90-987) DATED DECEMBER 1990	R. A. AADLAND,ET AL	
011523	10/06/2004	011523	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, WSRC-RP-94-1227, REV.6, DATED JUNE 2004	C. M. GORMAN	B. T. HENNESS
006085	08/17/95	ECSD-SGS-95-033	10693	CORRECTION TO "DEVELOPING A RANGE OF MAXIMUM/MINIMUM VALUES FOR NATURALLY-OCCURRING BACKGROUND IN SRS SOILS", ECSD-SGS-95-0134, MARCH 15, 1995	WSRC	
000718	10/01/91 12:00:00 AM	000718	10693	DRAFT TOXICOLOGICAL PROFILE FOR METHYLENE CHLORIDE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
004297	10/02/97 12:00:00 AM	004297	10693	USEPA EXPECTATIONS FOR REACHING RESOLUTION OF ISSUES REGARDING REMOVAL ACTIONS (LETTER OF 8/22/97 FROM HENNESSEY TO COLLINSWORTH AND CRANE)	J. L CRANE	B. T. HENNESS
001491	03/28/94 01:00:00 AM	001491	10693	SCDHEC COMMENTS ON RE: YOUR LETTER OF JANUARY 28, 1994, ESH-ERG-94-0018 (COMMENTS ON REV 0 WORK PLANS)	H. L. MATHIS	J. W. COC
007438	02/09/2001	ENVIRONMENTAL BULLETIN, VOLUME 12,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE VOLUME 12, NUMBER 1, FEBRUARY 9, 2001	WSRC	
001881	08/20/93 12:00:00 AM	WSRC-RP-89-994, REV. 1	10693	RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION PROGRAM PLAN (WSRC-RP-89-994, REV.1) DATED AUGUST 1993	WSRC	
000048	04/03/90 12:00:00 AM	000048	10693	APPLICABILITY OF RESOURCE CONSERVATION AND RECOVERY ACT (RCRA) AND COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (CERCLA) TO SAVANNAH RIVER SITE (SRS) SHOOTING RANGES	S. R. WRIGHT	W. W. CUI
000917	09/05/88 12:00:00 AM	DPST-88-829	10693	SOIL GAS AND SOIL PLUG SURVEY AT THE CENTRAL SHOPS DIESEL STORAGE FACILITY (8318)	B. B. LOONEY,ET AL	

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003356	09/19/96 12:00:00 AM	OD-96-0077	10693	MODIFICATION TO THE FEDERAL FACILITY AGREEMENT FOR THE SAVANNAH RIVER SITE (APPENDIX H: UPDATE BUILDING NUMBERS)	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
004661	09/01/97 12:00:00 AM	004661	10693	TOXICOLOGICAL PROFILE FOR DI-N-OCTYLPHTHALATE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
006295	07/01/99	006295	10693	TOXICOLOGICAL PROFILE FOR ALUMINUM (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
008172	11/01/97	SAND97-2727 UC-800	10693	NATURAL ATTENUATION OF METALS AND RADIONUCLIDES: REPORT FROM A WORKSHOP HELD BY SANDIA NATIONAL LABORATORIES	SANDIA NATIONAL LABORATORIES	
000071	01/01/85 12:00:00 AM	DPSPU-85-302	10693	ENVIRONMENTAL MONITORING AT THE SAVANNAH RIVER PLANT, ANNUAL REPORT FOR 1984	C. C. ZIEGLER,ET AL	
006175	06/25/99	ENVIRONMENTAL BULLETIN, VOLUME 10,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 10, NUMBER 10, DATED JUNE 25, 1999	WSRC	
006251	08/09/99	006251	10693	USEPA PROPOSES FORMATION OF AN ELECTRONIC KNOWLEDGE MANAGEMENT (EKM) DESIGN TEAM AS A FORUM TO DISCUSS HOW DATA AND INFORMATION CAN BE EFFECTIVELY STORED, RETRIEVED, AND ANALYZED BY THE DOE, EPA, SCDHEC	J. L CRANE	B. T. HENNESS
008173	08/01/80	EPA-600/7-80-117	10693	METHODOLOGY TO EVALUATE THE POTENTIAL FOR GROUND WATER CONTAMINATION FROM GEOTHERMAL FLUID RELEASES (INTERAGENCY ENERGY/ENVIRONMENT R&D PROGRAM REPORT)	NATIONAL TECHNICAL INFO. SERVICE	
002556	12/14/95 12:00:00 AM	002556	10693	SCDHEC COMMENTS ON THE REVISION.0 FY 95 APPENDIX E (PRINT DATE: 11/13/95)	K. A. COLLINSWORTH	B.T. HENN
001286	12/15/93 12:00:00 AM	ESH-ERG-930639	10693	COMMENT RESOLUTION MEETING ON THE ECOLOGICAL RISK ASSESSORS' GUIDE, WSRC-RP-92-232 (U)	J. W. COOK	V. L. WEE BEDENBA
001775	06/03/94 12:00:00 AM	001775	10693	NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION COMMENTS ON SRS ECOLOGICAL RISK ASSESSMENT PROGRAM PLAN	S. R. WRIGHT	W. JOHNS
005239	08/28/98 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 9,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 9, NUMBER 14, DATED AUGUST 28, 1998.	WSRC	
001392	01/28/94 12:00:00 AM	ESH-ERG-940018	10693	SUBMISSION OF EPA AND SCDHEC COMMENTS ON REVISION.0 WORK PLANS (U)	J. W. COOK	V. L. WEE MATHIS
001164	07/19/93 12:00:00 AM	001164	10693	SRS PRESS RELEASE ON THE CITIZENS ADVISORY BOARD	WSRC	
005509	12/07/98 12:00:00 AM	005509	10693	USEPA CONCURS WITH DOE'S JUST CAUSE FOR AN EXTENSION OF FEDERAL FACILITY AGREEMENT (FFA) MILESTONE FOR A FINAL REMEDIAL ACTION START FROM JUNE 18, 1999, TO NOVEMBER 2, 2001. EPA DOES NOT RECOGNIZE THE NEED	J.L. CRANE	B.T. HENN

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003191	07/11/96 12:00:00 AM	003191	10693	FIVE YEAR REVIEW OF RECORDS OF DECISION	J. L. CRANE	B. T. HENNESS
001429	06/01/83 12:00:00 AM	EPA/600/8-83-024	10693	GUIDELINES AND SPECIFICATIONS FOR PREPARING QUALITY ASSURANCE PROGRAM PLANS QAMS-004/80	USEPA	
010554	02/26/2004	010554	10693	E-MAIL ON THE D&D CORE TEAM MEETING NOTES OF FEBRUARY 2, 2004	MICHELLE WILSON	
002841	04/09/96 12:00:00 AM	002841	10693	SCDHEC APPROVAL OF THE SITE EVALUATION REPORT FOR 3QFY96	S. I. SIMONS	B. T. HENNESS
001995	05/03/95 12:00:00 AM	001995	10693	DOE-SR NOTIFICATION OF THE SRS FFA PROJECT MANAGER	T. F. HEENAN	J. JOHNS LINDLER
005951	09/17/96 12:00:00 AM	005951	10693	NEWSPAPER ADVERTISEMENT- SRS PUBLIC COMMENT PERIOD FOR SEVEN WASTE UNITS SCHEDULED	WSRC	
001780	11/15/94 12:00:00 AM	001780	10693	TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX E FOR FISCAL YEAR 1995 LONG-TERM PROJECTIONS	T. M. TREGER	J. L. CRAI COLLINSV
003556	12/13/96 12:00:00 AM	003556	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION (RFI/RI) WORK PLAN SHERP (SAFETY, HEALTH, EMERGENCY RESPONSE PLAN), QA/QC AND DATA MANAGEMENT	K. A. COLLINSWORTH	B. T. HENNESS
000480	09/26/85 12:00:00 AM	DPST-85-783	10693	ANALYSIS OF ORGANICS IN 643-G GROUNDWATERS BY GC/MS	E. L. HOEFFER,ET AL	
005471	08/01/98 12:00:00 AM	005471	10693	TOXICOLOGICAL PROFILE FOR DIISOPROPYL METHYLPHOSPHONATE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
010490	02/13/2004	010490	10693	SCDHEC APPROVAL OF THE REV.0, PLUG-IN STATEMENT OF BASIS/PROPOSED PLAN, WSRC-RP-2003-4134 AND THE REV.0, PLUG-IN RECORD OF DECISION, WSRC-RP-2003-4135	C. M. GORMAN	B. T. HENNESS
005512	11/16/98 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 9,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 9, NUMBER 18, NOVEMBER 16, 1998.	WSRC	
001904	01/13/95 12:00:00 AM	001904	10693	SCDHEC CONCURRENCE WITH THE PROPOSED SOIL SULFATE BACKGROUND LEVELS, DATED 1/15/95	K. ESTKOWSKI	J. W. COC
004793	04/17/98 12:00:00 AM	ESH-CGP-98-011	10693	NOTIFICATION OF RESULTS OF CONFIRMATION SAMPLING OF 1997 APPENDIX IX HITS	J. W. COOK	C. L. DEVI
008610	03/15/2002	008610	10693	EPA APPROVAL OF THE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX D, TIMETABLES AND DEADLINES FOR FISCAL YEAR 2002 (PRINT DATE 1/14/2002) AND IMPLEMENTATION SCHEDULES, DATED JANUARY 28,	K. B. FEELY	B. T. HENNESS

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
005473	08/01/98 12:00:00 AM	005473	10693	TOXICOLOGICAL PROFILE FOR JET FUELS (JP-5 AND JP-8)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000368	07/01/90 12:00:00 AM	EPA/625/6-89/025I	10693	ASSESSING THE GEOCHEMICAL FATE OF DEE-WELL-INJECTED HAZARDOUS WASTE: SUMMARIES OF RECENT RESEARCH	USEPA	
007302	09/01/2000	007302	10693	TOXICOLOGICAL PROFILE FOR ETHION	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
006004	10/01/97 12:00:00 AM	006004	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD- SUBCOMMITTEE MEETINGS	WSRC	
004482	12/30/97 12:00:00 AM	004482	10693	SCDHEC APPROVAL OF FOUR OF THE PROTOCOLS ON THE DOCUMENT DEVELOPMENT PROTOCOL LIST (WSRC-RP-97-822) AND RFI/RI /BRA REPORT DEVELOPMENT CONSENSUS PROTOCOLS, REVISION.0, PACKAGE - EXPOSURE	K. A. COLLINSWORTH	B. T. HENNESS
004238	09/19/97 12:00:00 AM	OD-97-0498	10693	RISK PRIORITIZATION OF ENVIRONMENTAL RESTORATION (ER) WASTE UNITS	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
006074	05/21/99	006074	10693	SCDHEC APPROVES ECOLOGICAL PROTOCOLS, DATED APRIL 12, 1999	K. A. COLLINSWORTH	B. T. HENNESS
000704	12/01/89 12:00:00 AM	000704	10693	DRAFT TOXICOLOGICAL PROFILE FOR ZINC	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
012289	04/20/2005	012289	10693	EPA CONDITIONAL APPROVAL OF THE FEDERAL FACILITY AGREEMENT REV.1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2005	ANNIE M. GODREY	B. T. HENNESS
001276	12/15/93 12:00:00 AM	001276	10693	RE: PILOT SITE EVALUATIONS	S. L. SIMONS	J. W. COC
012136	02/04/2005	012136	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - ON THE CLASS 2 NOTICE HAZARDOUS WASTE PERMIT MODIFICATON REQUESTED - FEBRUARY 4, 2005	WSRC	
001919	03/16/95 01:00:00 AM	001919	10693	USEPA COMMENTS ON THE REVISION.0 DATA MANAGEMENT PLAN	C. R. FROEDE	T. M. TRE
004347	10/29/97 01:00:00 AM	004347	10693	USEPA ASSIGNMENTS TO THE TECHNICAL WORKING GROUPS (REF: THE BIN LIST DESIGN TEAM ASSIGNMENTS) PER DISCUSSION DURING FEDERAL FACILITY AGREEMENT IMPROVEMENT TEAM MEETING HELD OCTOBER 16, 1997	J. L. CRANE	B. T. HENNESS
001882	09/01/93 12:00:00 AM	EPA/540-F-93-047 DIRECTIVE 9355.0-47FS	10693	PRESUMPTIVE REMEDIES: POLICY AND PROCEDURES, QUICK REFERENCE FACT SHEET	USEPA	
012307	04/26/2005	012307	10693	SCDHEC COMMENTS ON THE ANNUAL TANK STATUS REPORT FOR THE SAVANNAH RIVER SITE (SRS HIGH LEVEL WASTE TANK SYSTEMS DATED MARCH 9, 2005)	C. M. GORMAN	B. T. HENNESS

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
003574	12/20/96 12:00:00 AM	003574	10693	USEPA COMMENTS ON THE FISCAL YEAR 1997 APPENDIX E REVISION.0 FFA FEDERAL FACILITY AGREEMENT	J. L. CRANE	B. T. HENNESS
005986	07/01/97 12:00:00 AM	005986	10693	NEWSPAPER ADVERTISEMENT- FINAL RECORDS OF DECISION FOR 8 ER WASTE UNITS	WSRC	
001298	11/12/93 12:00:00 AM	001298	10693	UNIVERSITY OF GEORGIA FOUNDATION CONFERENCE CENTER - NEWSPAPER ARTICLE	L. C. GOIDELL	V. L. WEE
002144	03/01/92 12:00:00 AM	OERR 9200.6-303 (92-1) NTIS PB92-921199	10693	USEPA COMMENTS ON HEALTH EFFECTS ASSESSMENT SUMMARY TABLES ANNUAL FY1992	USEPA	
003667	02/10/97 12:00:00 AM	OD-97-0148	10693	RECOMMENDATION TO TRANSFER SITE EVALUATION AREAS TO APPENDIX C OF THE FEDERAL FACILITY AGREEMENT (FFA) WITHOUT A SITE EVALUATION REPORT (REF., CRANE TO HENNESSEY, "SUBJ: APPENDICES C AND G, (PRINT DATE: 9/10/96),	B.T. HENNESSEY	K.A. COLLINSV CRANE
004187	09/29/97 12:00:00 AM	OD-97-0417	10693	DOCUMENT DEVELOPMENT PROTOCOL LIST AND RCRA FACILITY INVESTIGATION / REMEDIAL INVESTIGATION / BASELINE RISK ASSESSMENT (RFI/RI/BRA) REPORT DEVELOPMENT CONSENSUS PROTOCOLS.	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
000970	06/07/93 12:00:00 AM	ESH-ERG-930311	10693	REVISED SITE EVALUATION PROGRAM FLOW CHART/DECISION TREE AND NARRATIVE (U)	J. W. COOK	J. D. JOHNSTC TRUESDA
010237	10/02/2003	010237	10693	NEWSPAPER ADVERTISEMENT - (AUGUSTA CHRONICLE) - PUBLIC NOTICE ON THE HAZARDOUS WASTE PERMIT APPLICATION MODIFICATION REQUEST - OCTOBER 2, 2003	WSRC	
001010	01/01/85 12:00:00 AM	SRO-NERP-2	10693	REPTILES AND AMPHIBIANS OF THE SAVANNAH RIVER PLANT	J. W. GIBBONS AND K. K. PATTERSON	
000152	03/18/91 01:00:00 AM	000152	10693	DOE PRIMARY/SECONDARY DOCUMENTS REQUIRED UNDER A FEDERAL FACILITY AGREEMENT	USEPA	
003100	12/14/94 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 5,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 5, NUMBER 28, DATED DECEMBER 14, 1994.	WSRC	
003153	12/10/87 12:00:00 AM	DOE/EIS-0120,VO	10693	WASTE MANAGEMENT ACTIVITIES FOR GROUNDWATER PROTECTION, SAVANNAH RIVER PLANT, AIKEN SC,VOLUME.1	WSRC	
006007	01/26/98 12:00:00 AM	006007	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD- SUBCOMMITTEE MEETINGS	WSRC	
002614	12/10/95 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 6	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 6, NUMBER 21, DATED DECEMBER 10, 1995.	WSRC	
000411	12/10/91 12:00:00 AM	ESH-ERG-910802	10693	PUBLIC COMMENT PERIOD FOR THE DRAFT FFA AND THE DRAFT PUBLIC INVOLVEMENT PLAN	G. F. STEJSKAL	P. BIRCHE

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
006468	09/01/99	006468	10693	TOXICOLOGICAL PROFILE FOR URANIUM (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
005636	12/01/98 12:00:00 AM	005636	10693	TOXICOLOGICAL PROFILE FOR POLYCHLORINATED BIPHENYLS (DRAFT FOR PUBLIC COMMENT)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
006088	05/24/99	006088	10693	CITIZENS ADVISORY BOARD - BI-MONTHLY MEETING	WSRC	
001707	06/01/94 12:00:00 AM	ESH-EMS-930099	10693	THE SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM, FOURTH QUARTER 1993 (U)	WSRC	
007139	10/03/2000	WSRC-TR-99-002	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1999 (WSRC-TR-99-00299), VOLUME I	WSRC	
		VOL. I				
000146	12/03/90 12:00:00 AM	OSWER 9833.3A-1	10693	FINAL GUIDANCE ON ADMINISTRATIVE RECORDS FOR SELECTING CERCLA RESPONSE ACTIONS	USEPA	
004667	09/01/97 12:00:00 AM	004667	10693	TOXICOLOGICAL PROFILE FOR HYDRAZINES	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
005749	03/05/99 12:00:00 AM	ENVIRONMENTAL	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 10, NUMBER 3, MARCH 5, 1999.	WSRC	
		NOTICE, VOLUME 10,				
007589	03/27/2001	007589	10693	SCDHEC COMMENTS ON PURGE WATER MANAGEMENT SYSTEM (PWMS) - PILOT WELLS SUPPLEMENTAL REPORT SUBMITTAL DATED FEBRUARY 14, 2001 AND PURGE WATER MANAGEMENT SYSTEM (PWMS) - QUARTERLY REPORT SUBMITTAL DATED	M. DEPRATTER	J. V. ODU
004163	09/05/97 12:00:00 AM	OD-97-0423	10693	RCRA FACILITY INVESTIGATION / REMEDIAL INVESTIGATION (RFI/RI) / BASELINE RISK ASSESSMENT REPORT DOCUMENT SCOPING CHECKLIST	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
010210	10/31/2003	WSRC-RP-98-412	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE (WSRC-RP-98-4125, REV.1.1, AUGUST 1999) - UPDATED 10/31/2003	WSRC	
		REV.1.1, UPDATED				
003444	11/25/96 12:00:00 AM	OD-97-0033	10693	TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 1996 AND THE ADMINISTRATIVE RECORD FILE INDICES	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
000007	07/31/91 12:00:00 AM	000007	10693	REVIEW COMMENTS ON THE DRAFT PUBLIC INVOLVEMENT PLAN (WSRC-RP-91-445, REV. 0)	L. R. BEDENBAUGH	D. E. GOR
005331	09/11/98 12:00:00 AM	005331	10693	USEPA CONCERNS REGARDING A RECENT SRS CITIZEN ADVISORY BOARD (CAB) SUBCOMMITTEE MEETING.	C.B. WARREN	TOM HEE
000978	05/28/93 12:00:00 AM	000978	10693	EPA CONCURS WITH NO FURTHER ACTION ON THE ABANDONED DRUMS - CSX RAILROAD RIGHT OF WAY REMOVAL SITE EVALUATION REPORT	V. L. WEEKS	L. GOIDEL

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
000616	08/06/92 12:00:00 AM	000616	10693	USEPA GUIDANCE ON RCRA POST-CLOSURE PERMITS AT NPL SITES	J. D. JOHNSTON	J. W. COC
001100	04/01/93 01:00:00 AM	001100	10693	TOXICOLOGICAL PROFILE FOR METHYLENE CHLORIDE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001528	04/01/87 01:00:00 AM	DPST-85-862	10693	ENVIRONMENTAL INFORMATION DOCUMENT: NEW LOW-LEVEL RADIOACTIVE WASTE STORAGE/DISPOSAL FACILITIES AT THE SAVANNAH RIVER PLANT	J. W. COOK	
001050	04/30/93 12:00:00 AM	001050	10693	DEVELOPMENT OF THE CITIZENS ADVISORY BOARD, MEETING OF APRIL 30, 1993	WSRC	
004177	08/27/97 12:00:00 AM	004177	10693	USEPA COMMENTS ON THE PRELIMINARY BACKGROUND SOILS STUDY REPORT REVISION 0	J. L. CRANE	B. T. HENNESS
000373	08/01/90 12:00:00 AM	EPA/540/G-90/007	10693	GUIDANCE ON REMEDIAL ACTIONS FOR SUPERFUND SITES WITH PCB CONTAMINATION	USEPA	
005525	12/17/98 12:00:00 AM	ESH-FSS-98-277	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, REVISION 4 (WSRC-RP-94-1227)	J.V. ODUM	J. L. CRAI A. COLLINSV
003231	08/15/96 12:00:00 AM	DD-96-0296	10693	REQUEST FOR APPROVAL FROM EPA ON SITE EVALUATION REPORTS	B. T. HENNESSEY	J. L. CRAI
011323	08/23/2004	EB-04-204	10693	DOE LETTER ON THE FISCAL YEAR 2004 BUDGET ALLOTMENT FOR SOILS AND GROUNDWATER PROJECT AND SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX D, TIMETABLES AND DEADLINES FOR FISCAL YEAR 2004	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
000481	12/01/85 12:00:00 AM	RAE-8511-4	10693	CONTAMINANT PATHWAY ANALYSIS AND HEALTH RISK ASSESSMENT OF THE METALLURGICAL LABORATORY BASIN	R. B. KLEIN,ET AL	
000643	09/01/91 12:00:00 AM	9345.1-04	10693	PRESCORE SOFTWARE USERS MANUAL AND TUTORIAL, VERSION 1.0	USEPA	
000502	03/01/91 12:00:00 AM	WSRC-RP-91-17	10693	LAND AND WATER USE CHARACTERISTICS IN THE VICINITY OF THE SAVANNAH RIVER SITE (U), (WSRC-RP-91-17) DATED MARCH 1991	D. M. HAMBY	
000423	07/02/91 12:00:00 AM	OSWER 9835.15A	10693	SUPPLEMENTAL GUIDANCE ON PERFORMING RISK ASSESSMENTS IN REMEDIAL INVESTIGATION/FEASIBILITY STUDIES (RI/FS) CONDUCTED BY POTENTIALLY RESPONSIBLE PARTIES (PRPS)	USEPA	
004664	09/01/97 12:00:00 AM	004664	10693	TOXICOLOGICAL PROFILE FOR CHLOROFORM	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001284	12/07/93 12:00:00 AM	ESH-ERG-930604	10693	DOCUMENT REVIEW SCHEDULE FOR THE FEDERAL FACILITY AGREEMENT APPENDIX E (U)	J. W. COOK	V. L. WEE RAGAN

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002341	10/06/95 12:00:00 AM	002341	10693	SCDHEC APPROVAL OF REQUEST FOR THE INSTALLATION OF PEIZOMETERS AT THE F AND H AREAS SEEPLINES FOR FOURMILE BRANCH (COOK TO DEVLIN, DATED AUGUST 25, 1995)SEE CATALOG # 002342	C. L. DEVLIN	J. W. COC
002425	07/06/95 12:00:00 AM	002425	10693	REVISION.1 APPENDIX C FOR FY 1995 SEE CATALOG #002373	WSRC	
007950	07/26/2001	ENVIRONMENTAL BULLETIN, VOLUME 12,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE VOLUME 12, NUMBER 9, JULY 26, 2001 - PREFERRED ALTERNATIVE TECHNOLOGY FOR SALT PROCESSING ANNOUNCED IN SEIS	WSRC	
002981	03/01/88 12:00:00 AM	DPSP-88-1027	10693	ENVIRONMENTAL DATA MANAGEMENT PLAN FOR SAVANNAH RIVER PLANT (DPSP-88-1027) DATED MARCH 1988	D. E. GORDON / J. R. FLOYD / J. B. GLADDEN / R. W. HECKROTTE	
004521	01/02/98 12:00:00 AM	004521	10693	SCDHEC ESTABLISHMENT OF CONTENT REQUIREMENTS FOR PREPARATION OF SITE EVALUATION REPORTS	S. L. SIMONS	B. T. HENNESS
003030	07/01/96 12:00:00 AM	003030	10693	USEPA WORK SCHEDULE DURING OLYMPICS	J. I. CRANE	B.T. HENN
001804	12/19/94 12:00:00 AM	001804	10693	USEPA COMMENTS ON THE FFA REVISION.0 APPENDIX E FOR FISCAL YEAR 1995	J. L. CRANE	T. M. TRE
000988	09/01/92 12:00:00 AM	000988	10693	TOXICOLOGICAL PROFILE FOR ANTIMONY	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002094	01/01/93 12:00:00 AM	WSRC-RP-92-596	10693	SAVANNAH RIVER SITE SPECIFIC PLAN FY 1993 (WSRC-RP-92-596) DATED JANUARY 1993	WSRC	
000321	08/28/91 12:00:00 AM	ESH-ERG-910679	10693	RESPONSE TO USEPA AND SCDHEC COMMENTS ON THE PUBLIC INVOLVEMENT PLAN (WSRC-RP-91-445, REV. 0) AND SUBMITTAL OF REVISION (WSRC-RP-91-445, REV. 1)	D. E. GORDON	J. H. SCARBRC TRUESDA
002667	05/15/92 12:00:00 AM	WSRC-TR-92-300	10693	GROUNDWATER FLOW MODEL OF THE GENERAL SEPARATIONS AREA, SAVANNAH RIVER SITE, (WSRC-TR-92-300) DATED MAY 1992	WSRC	
004519	01/05/98 12:00:00 AM	004519	10693	USEPA REVIEW AND COMMENTS ON THE DOCUMENT DEVELOPMENT PROTOCOL LIST AND RI REPORT DEVELOPMENT PROTOCOLS	J. L. CRANE	B. T. HENNESS
007268	10/01/2000	007268	10693	DRAFT TOXICOLOGICAL PROFILE FOR CREOSOTE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001732	10/07/94 12:00:00 AM	001732	10693	USEPA RESPONSE TO THE SRS EXTENSION REQUESTS (TREGER TO COLLINSWORTH AND CRANE, DATED 9/16/94)	J. L. CRANE	T. M. TRE
001620	09/27/94 12:00:00 AM	001620	10693	SCDHEC COMMENTS ON THE ECOLOGICAL RISK ASSESSORS GUIDE FOR EVALUATION OF WASTE UNITS ON THE SRS (WSRC-RP-92-232)	K. A. COLLINSWORTH	T. M. TRE

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
006649	02/18/2000	ENVIRONMENTAL BULLETIN, VOLUME 11,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 11, NUMBER 2, FEBRUARY 18, 2000.	WSRC	
010392	01/16/2004	010392	10693	SCDHEC COMMENTS ON THE SCOPING SUMMARY FOR STREAMLING REMEDIAL DECISIONS FOR LOW RISK SITES ERD-EN-2003-0089, DATED SEPTEMBER 2003; PLUG-IN STATEMENT OF BASIS/PROPOSED PLAN (SOB/PP) FOR LOW-RISK OPERABLE	C. M. GORMAN	B. T. HENNESS
000283	02/14/90 12:00:00 AM	OSWER 9355.5-01	10693	INTERIM FINAL GUIDANCE ON EPA OVERSIGHT OF REMEDIAL DESIGNS AND REMEDIAL ACTIONS PERFORMED BY POTENTIALLY RESPONSIBLE PARTIES	USEPA	
001104	04/01/93 01:00:00 AM	001104	10693	TOXICOLOGICAL PROFILE FOR FLUORIDES, HYDROGEN FLUORIDE, AND FLUORINE (F)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
006350	09/24/99	OD-99-051	10693	DOE CITIZENS' ADVISORY BOARD (CAB) REDCOMMENDATION NUMBER 93 - FEDERAL FACILITY AGREEMENT (FFA) MODIFICATION, FEASIBILITY STUDY SCOPING AND PRIMARY DOCUMENT QUALITY	G. RUDY/J. HANKINSON/R.L. SHAW	A. LOADH
001479	03/21/94 01:00:00 AM	001479	10693	SCDHEC COMMENTS ON FOLLOW UP TO MARCH 17, 1994 MEETING ON APPENDIX E OF THE FEDERAL FACILITY AGREEMENT	H. L. MATHIS	T. HEENA
006440	09/10/99	006440	10693	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY (ATSDR) FACT SHEETS (TOXFAQS): ALUMINUM; CADMIUM; CHLORINATED DIBENZO-P-DIOXINS (DIOXINS); CHLOROETHANE; CHLOROMETHANE; CHLOROPHENOLS; 1,4-DICHLOROBENZENE;	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	WSRC
010223	10/22/2003	010223	10693	NEWSPAPER ADVERTISEMENT - (PEOPLE SENTINEL) - ON A SPRAY EVAPORATOR AT THE MIXED WASTE MANAGEMENT FACILITY SOUTHWEST PLUME POND - OCTOBER 22, 2003	WSRC	
004550	09/01/97 12:00:00 AM	004550	10693	ATSDR TOX FAQS TOXICOLOGICAL FACT SHEETS FOR BENZENE, CARBON DISULFIDE, CHLORFENVINFOS, CHLOROFORM, CHLORPYRIFOS, CREOSOTE/COALTARS, CYANIDE, DIAZINON, DICHLORVOS, 1,2-DICHLOROETHENE,	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
005963	05/01/96 12:00:00 AM	005963	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD - REGULAR BOARD MEETINGS	WSRC	
002561	12/21/95 12:00:00 AM	002561	10693	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR THE SUBMITTAL OF REVISION. 1 FEDERAL AGREEMENT APPENDIX E FOR FISCAL YEAR 1996, DATED DECEMBER 21, 1995	K. A. COLLINSWORTH	B.T. HENN
000466	02/07/91 12:00:00 AM	ESH-EMS-900132	10693	THE SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM, SECOND QUARTER 1990 (U)	WSRC	
000413	12/10/91 12:00:00 AM	ESH-ERG-910805	10693	PUBLIC COMMENT PERIOD FOR THE DRAFT FFA AND THE DRAFT PUBLIC INVOLVEMENT PLAN	G. F. STEJSKAL	A. J. MCLI
000374	09/01/90 12:00:00 AM	EPA/540/5-89/012	10693	ULTOX INTERNATIONAL ULTRAVIOLET RADIATION/OXIDATION TECHNOLOGY: APPLICATIONS ANALYSIS REPORT	USEPA	
011490	08/25/2004	011490	10693	NEWSPAPER ADVERTISEMENT - (THE PEOPLE-SENTINEL) - PUBLIC NOTICE ON THE 2000 RESOURCE CONSERVATION AND RECOVERY ACT (RCRA) PART B PERMIT RENEWAL APPLICATION FOR VOL. XXIII, SANITARY LANDFILL - AUGUST 25, 2004	WSRC	

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001156	08/13/92 12:00:00 AM	001156	10693	FFA MEETING, 8/11/93, TIMETABLES AND LONG-TERM DEADLINES (LETTER WEEKS TO GOIDELL, SUBJECT: FISCAL YEAR 1993 THROUGH 2006 COMMITMENTS, FFA, 7/30/93)	L. C. GOIDELL	J. D. JOHNSTC BEDENBA
001253	08/20/93 12:00:00 AM	001253	10693	LETTER TO WORKING GROUP MEMBERS FOR THE CITIZENS ADVISORY BOARD	P. M. TOBIN	E. MARKE
003362	09/26/96 12:00:00 AM	ESH-CGP-96-0495	10693	REVISION OF COMPLETION DATE FOR THE COLLOID STUDY TESTING AND REQUEST FOR EXTENSION OF WELL ABANDONMENT SCHEDULE	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
000010	01/04/91 12:00:00 AM	000010	10693	USEPA ENVIRONMENTAL MONITORING DATA REPORTING REQUIREMENTS	J. H. SCARBOROUGH	S. R. WRI(
001652	09/16/94 12:00:00 AM	001652	10693	DOE EXTENSION REQUEST FOR FINALIZATION OF THE SRS ECOLOGICAL RISK ASSESSORS GUIDE (ERAG)	T. M. TREGER	J. L. CRAI COLLINSV
001133	07/28/93 12:00:00 AM	001133	10693	SITE EVALUATION PROGRAM	V. L. WEEKS	L. C. GOIL
001051	05/24/93 12:00:00 AM	001051	10693	DEVELOPMENT OF THE CITIZENS ADVISORY BOARD, MEETING OF MAY 24, 1993	WSRC	
010661	03/01/2004	CBU-ENG-2004-0(	10693	ASSESSMENT AND ANNUAL TANK STATUS REPORTS - F/H AREA HIGH LEVEL WASTE TANK STATUS REPORT FOR CY2003 - THE SAVANNAH RIVER SITE (SRS) HIGH LEVEL WASTE (HLW) TANK SYSTEM (CBU-ENG-2004-00068, REV 2, 03-HTF-001, 03-HTF-002)	WSRC	
002907	04/29/96 12:00:00 AM	DD-96-0247	10693	DOE EXPANDED UTILIZATION OF SCDHEC-AIKEN	C. V. ANDERSON	M. C. REE
008597	03/18/2002	008597	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - APPENDIX E - LONG TERM PROJECTIONS FOR FISCAL YEAR 2002 (REVISION.1 DATED MARCH 5, 2002)	C. M. GORMAN	B. T. HENNESS
005960	03/01/96 12:00:00 AM	005960	10693	NEWSPAPER ADVERTISEMENT- SRS CITIZENS ADVISORY BOARD - MEETINGS	WSRC	
005443	09/01/98 12:00:00 AM	005443	10693	TOXICOLOGICAL PROFILE FOR METHYLENE CHLORIDE (UPDATE)(DRAFT FOR PUBLIC COMMENT)	AGENCY OF TOXIC SUBSTANCES AND DISEASE REGISTRY	
002039	06/13/95 12:00:00 AM	DD-95-0113	10693	DOE FILTRATION OF GEOPROBE COLLECTED PHASE I GROUNDWATER SAMPLES	C. V. ANDERSON	J.C. CRAI COLLINSV
000153	05/14/91 12:00:00 AM	000153	10693	DOE PRIMARY/SECONDARY DOCUMENTS REQUIRED UNDER A FEDERAL FACILITY AGREEMENT	USEPA	
002370	10/03/95 12:00:00 AM	DD-96-0003	10693	DOE RESOURCE CONSERVATION RECOVERY ACT (RCRA) COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION AND LIABILITY (CERCLA) UNIT EVALUATED AS A SITE EVALUATION AREA	C. V. ANDERSON	J.L. CRAI COLLINSV

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
010059	09/23/2003	010059	10693	EPA COMMENTS ON THE LAND USE CONTROL IMPLEMENTATION PLAN (LUCIP) TEMPLATE	DAWN C. TAYLOR	B. T. HENNESS
004820	03/27/98 01:00:00 AM	OD-98-0175	10693	PROTOCOLS FOR APPROVAL AND MATERIALS FROM THE FEBRUARY 25, 1998 FEDERAL FACILITY AGREEMENT PROCESS IMPROVEMENT (FPIT) MEETING	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
003457	10/02/96 12:00:00 AM	003457	10693	TECHNOLOGY DEMONSTRATION AGREEMENT BETWEEN US EPA , SCDHEC AND USDOE -SR ON TECHNOLOGY DEMONSTRATIONS AT HAZARDOUS WASTE UNITS AT THE SAVANNAH RIVER SITE	TRI-PARTY AGREEMENT	
006261	08/13/99	ENVIRONMENTAL BULLETIN, VOLUME 10,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 10, NUMBER 13, DATED AUGUST 13, 1999.	WSRC	
003138	07/30/96 12:00:00 AM	OD-96-0022	10693	FEDERAL FACILITY AGREEMENT ACTIVITIES STATUS	B.T. HENNESSEY	K. A. COLLINSV L. CRANE
002602	12/01/95 12:00:00 AM	DD-96-0087	10693	DOE SUBMITTAL OF ENVIRONMENTAL RESTORATION REMEDIAL TECHNOLOGY SELECTION/DEVELOPMENT PROCESS REPORT REVISION. 1	C. V. ANDERSON	C.R. FROI A. COLLINSV
006472	09/30/98	006472	10693	AGENCY FOR TOXIC SUBSTANCES & DISEASE REGISTRY (ATSDR) - AGENCY PROFILE AND ANNUAL REPORT (FY 1998)	AGENCY FOR TOXIC SUBSTANCES & DISEASE REGISTRY	
002145	03/01/90 12:00:00 AM	EPA/600/8-89/043	10693	USEPA COMMENTS ON EXPOSURE FACTORS HANDBOOK	USEPA	
004828	04/28/98 12:00:00 AM	004828	10693	USEPA APPROVAL OF THE THREE PARTY PROTOCOL CHANGE PROCESS AND INCORPORATION INTO THE FFA IMPLEMENTATION PLAN	J. L. CRANE	B. T. HENNESS
000539	01/01/90 12:00:00 AM	NUS REPORT NO. 5234	10693	SOCIOECONOMIC CHARACTERISTICS OF SELECTED COUNTIES AND COMMUNITIES ADJACENT TO THE SAVANNAH RIVER SITE	NUS CORPORATION	
005371	10/06/98 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 9,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 9, NUMBER 17, OCTOBER 6, 1998.	WSRC	
001165	03/03/93 12:00:00 AM	001165	10693	DEVELOPMENT OF THE CITIZENS ADVISORY BOARD	M. MUSOLF	
010062	09/29/2003	OD-03-302	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REV.0, APPENDIX C, RCRA/CERCLA UNITS; AND REV.0, APPENDIX G, SITE EVALUATION AREAS FOR FISCAL YEAR 2004	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
001295	12/08/93 12:00:00 AM	WSRC-93-148-G1	10693	PRESS RELEASE ANNOUNCING: OVER 200 APPLY FOR SRS CITIZENS ADVISORY BOARD	WSRC	
012262	03/31/2005	SGP-05-185	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REV.1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2005 (PRINT DATE 03/07/2005) AND THE ENCLOSURES: REV.1, APPENDIX E; DOE RESPONSES TO EPA AND SCDHEC	B. T. HENNESSEY	C. M. GORMAN, TAYLOR

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
005968	09/01/96 12:00:00 AM	005968	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD - SEEKING DEDICATED NEW MEMBERS	WSRC	
001192	12/31/90	001192	10693	GROUNDWATER MONITORING INFORMATION: FIELD LOGS, FOURTH QUARTER 1990 (4Q90)		
002149	02/11/92 12:00:00 AM	002149	10693	USEPA COMMENTS ON NEW INTERIM REGION IV GUIDANCE: TOXICITY EQUIVALENCY FACTOR (TEF) METHODOLOGY FOR CARCINOGENIC PAHS	USEPA-IV	
006369	10/05/99	OD-99-259	10693	DOE TRANSMITTAL OF SAVANNAH RIVER SITE COMMUNITY RELATIONS PLAN	B.T. HENNESSEY	J. L. CRAI A. COLLINSV
001029	01/05/93 12:00:00 AM	001029	10693	SCDHEC APPROVAL OF THE PILOT SCALED FIELD PLOTS (REF: ESH-ERG-920370)	F. A. RAGAN	J. W. COC
002830	04/11/96 12:00:00 AM	DD-96-0149	10693	DOE MODIFICATIONS TO REVISION.0 APPENDIX D FOR THE FISCAL YEAR 1996 (PRINT DATE 02-01-96) AND TO SECTION XIX. SCOPING WORK PRIORITIES, XXVII RESOLUTION OF DISPUTES, AND XI DISPUTES, AND XI FIVE YEAR PLAN FOR THE	B. T. HENNESSEY	K. A. COLLINSV / J.L. CRA
005212	01/01/97 12:00:00 AM	WSRC-TR-97-324	10693	SRS ENVIRONMENTAL DATA FOR 1997	WSRC	
004314	03/01/95 12:00:00 AM	004314	10693	STRATIGRAPHY OF THE SAVANNAH RIVER SITE AND VICINITY AS PRINTED IN VOLUME 35, NO.1 MARCH 1995 P.21-58 OF THE SOUTHEASTERN GEOLOGY	W. C. FALLAW & V. PRICE	
000013	02/01/91 12:00:00 AM	ESH-ERG-910161	10693	SUBMITTAL OF SAVANNAH RIVER SITE (SRS) REVISION OF APPENDICES D AND F OF THE DRAFT COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (CERCLA) FEDERAL FACILITY AGREEMENT (FFA)	C. R. SHERMAN	D. J. GUIN
002586	01/29/87 12:00:00 AM	DPST-87-260	10693	DOCUMENTATION OF 1982 SOIL ANALYSES TO DETERMINE THE NATURAL BACKGROUND RADIOACTIVITY IN SRP SURFACE SOILS	W.M. FAY & J. B. PICKETT	
000104	12/01/89 12:00:00 AM	OSWER 9234.2-05/FS	10693	CERCLA COMPLIANCE WITH STATE REQUIREMENTS	USEPA	
000150	09/07/90 12:00:00 AM	000150	10693	DOE PRIMARY/SECONDARY DOCUMENTS REQUIRED UNDER A FEDERAL FACILITY AGREEMENT	USEPA	
001649	09/16/94 12:00:00 AM	001649	10693	DOE EXTENSION REQUEST FOR FINALIZATION OF THE DATA MANAGEMENT PLAN	T. M. TREGER	J. L. CRAI COLLINSV
002622	01/01/95 12:00:00 AM	WSRC-TR-95-076	10693	SRS ENVIRONMENTAL REPORT 1994 - SUMMARY PAMPHLET (WSRC-TR-95-076)	WSRC	
000014	12/21/90 12:00:00 AM	ESH-ERG-900823	10693	RESPONSE TO LETTER OF DECEMBER 12, 1990 FROM J. H. SCARBOROUGH, USEPA TO S. R. WRIGHT, DOE-SR: ENVIRONMENTAL RESTORATION GUIDANCE	C. R. SHERMAN	J. H. SCARBOF

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010615	03/22/2004	010615	10693	SRS CITIZENS ADVISORY BOARD ON THE BI-MONTHLY BOARD MEETING - MARCH 22-23, 2004	WSRC	
012206	02/07/2005	012206	10693	NEWSPAPER ADVERTISEMENT - (THE AUGUSTA CHRONICLE) - ON THE CLASS 2 NOTICE HAZARDOUS WASTE PERMIT MODIFICATION - DATED FEBRUARY 7, 2005	WSRC	
008016	09/12/2001	008016	10693	THE AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY - FY2000 PROFILE & ANNUAL REPORT	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
007992	07/01/2001	007992	10693	DRAFT TOXICOLOGICAL PROFILE FOR AMERICIUM	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
006148	04/01/99	OSWER DIRECTIVE #9200.4-17P	10693	USE OF MONITORED NATURAL ATTENUATION AT SUPERFUND, RCRA CORRECTIVE ACTION, AND UNDERGROUND STORAGE TANK SITES	USEPA	
004484	12/30/97 12:00:00 AM	004484	10693	SCDHEC APPROVAL OF THE FY98 FEDERAL FACILITY AGREEMENT (FFA) APPENDIX D AND CONCURRENCE WITH EPA ON COMMENTS ON APPENDIX E AND ADDITIONAL COMMENTS	K. A. COLLINSWORTH	B. T. HENNESS
001916	04/07/95 12:00:00 AM	001916	10693	SCDHEC COMMENTS ON THE DATA MANAGEMENT PLAN DATED 1/13/95	K. A. COLLINSWORTH	T. M. TRE
012364	05/09/2005	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT (PAGE CHANGES FOR REV.0, APPENDIX D FOR FISCAL YEAR 2005, PAGES D-1 THROUGH D-5, PRINT DATED 3/3/2005) UPDATED 05/09/2005, AND MODIFICATION RECORD PAGES 1-8 (WSRC-OS-94-42)	WSRC	
006739	03/29/99	006739	10693	FINAL DRAFT THE SRS ENVIRONMENTAL RESTORATION GROUNDWATER STRATEGY, PROTOCOL FOR ROUTINE CORRESPONDENCE, RESPONSIBILITIES FOR PUBLIC INVOLVEMENT ACTIVITIES IN REMEDY SELECTION, FIP BIN LIST DATED 03/21/2000	WSRC	
000268	08/01/90 12:00:00 AM	EPA/540/G-90/006 OSWER 9355.0-02	10693	GUIDANCE ON EXPEDITING REMEDIAL DESIGN AND REMEDIAL ACTION	USEPA	
000931	05/10/93 12:00:00 AM	ESH-ERG-930255	10693	SOIL SAMPLING TECHNIQUES (U)	J. W. COOK	J. D. JOHNSTC TRUESDA
000938	01/12/93 12:00:00 AM	000938	10693	MINORITY PARTICIPATION AND ENVIRONMENTAL EQUITY, CITIZENS ADVISORY BOARD, SAVANNAH RIVER SITE	V. L. WEEKS	F. HUMES
004926	05/26/98 12:00:00 AM	ESH-CGP-98-0173	10693	REVISED APPLICATION FOR AN UNDERGROUND INJECTION CONTROL (UIC) PERMIT #258 FOR A/M SOUTHERN SECTOR GROUNDWATER REMEDIATION	J. W. COOK	R. J. DEVI
000943	01/12/93 12:00:00 AM	000943	10693	MINORITY PARTICIPATION AND ENVIRONMENTAL EQUITY, CITIZENS ADVISORY BOARD, SAVANNAH RIVER SITE	V. L. WEEKS	J. D. SMIT
001929	03/16/95 01:00:00 AM	001929	10693	USEPA COMMENTS ON THE 1994 PUBLIC INVOLVEMENT PLAN	C. R. FROEDE	T. M. TRE

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000406	12/11/91 12:00:00 AM	000406	10693	DRAFT FEDERAL FACILITY AGREEMENT AND DRAFT PUBLIC INVOLVEMENT PLAN	J. M. GAVER	P. LEWIS
000463	10/01/89 12:00:00 AM	EPA/540/2-89/054I	10693	EVALUATION OF GROUNDWATER EXTRACTION REMEDIES, VOLUME 2, PART 1, CASE STUDIES 1-10, INTERIM FINAL	USEPA	
002119	12/27/94 12:00:00 AM	002119	10693	TRANSMITTAL OF THE FFA MODIFICATIONS FOR SECTIONS XI, XII, AND XXII.G	J. L. CRANE	K. A. COLLINSV
002684	02/12/96 12:00:00 AM	002684	10693	USEPA CONCURRENCE WITH THE REVISION.0 APPENDIX E FOR FISCAL YEAR 1996 OF THE FEDERAL FACILITY AGREEMENT (FFA), REVISION.1 FY 95 APPENDIX E (PRINT DATE 1/10/96)	J. L. CRANE	B. T. HENNESS
002023	05/26/95 12:00:00 AM	DD-95-0104	10693	DOE FUNDING STATUS OF ENVIRONMENTAL RESTORATION (ER) MILESTONES	C. V. ANDERSON	J. S. KUTZMAN TRUESDA
005972	11/01/96 01:00:00 AM	005972	10693	NEWSPAPER ADVERTISEMENT - CITIZENS ADVISORY BOARD	WSRC	
001242	08/30/93 12:00:00 AM	001242	10693	GROUNDWATER SAMPLE SPLIT ANALYTICAL RESULTS (MONITORING WELLS MSB-70C AND MSB-82A)	R. B. EDE	J. W. COC
000280	03/07/90 12:00:00 AM	OSWER 9230.0-08	10693	PLANNING FOR SUFFICIENT COMMUNITY RELATIONS (SUPERFUND MANAGEMENT REVIEW: #43A)	USEPA	
001292	11/15/93 12:00:00 AM	001292	10693	DEPARTMENT OF ENERGY SAVANNAH RIVER OPERATIONS OFFICE (DOE-SR) FEDERAL FACILITY AGREEMENT COMMITMENTS	L. C. GOIDELL	P. M. TOB
002027	04/28/95 12:00:00 AM	DD-95-0056	10693	DOE SAVANNAH RIVER SITE (SRS) NEAR TERM RESOURCE CONSERVATION AND RECOVERY ACT (RCRA) COMMITMENTS FOR ENVIRONMENTAL RESTORATION ACTIVITIES	C. V. ANDERSON	G. R. THOMPSC
007029	08/11/2000	ENVIRONMENTAL BULLENTIN, VOLUMBER 11,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 11, NUMBER 11, AUGUST 11, 2000	WSRC	
001807	06/27/94 12:00:00 AM	001807	10693	APPENDIX E FOR FISCAL YEAR 1994	WSRC	
003553	11/25/96 12:00:00 AM	003553	10693	SCDHEC COMMENTS ON THE IMPLEMENTATION OF THE RESOURCE CONSERVATION AND RECOVERY ACT (RCRA) PERMITTING REQUIREMENTS FOR RCRA/COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND	S. SHERRITT	B. T. HENNESS
001409	02/14/94 12:00:00 AM	ESH-ERG-940084	10693	SITE EVALUATION UNIT EXCAVATION OF THE SANDBLAST AREA LISTED ON APPENDIX G SITE EVALUATION LIST OF THE FEDERAL FACILITY AGREEMENT	J. W. COOK	J. L. CRAI MATHIS
003445	11/26/96 12:00:00 AM	WSRC-RP-96-115	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 1996	WSRC	

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001142	12/04/93 12:00:00 AM	WSRC-RP-92-135	10693	REMOVAL SITE EVALUATION REPORT FOR THE ABANDONED DRUMS - CSX RAILROAD	WSRC	
008181	09/30/2001	008181	10693	TOXICOLOGICAL PROFILE FOR DI-N-BUTYL PHTHALATE (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
006464	11/05/99	OD-00-115	10693	DOE SUBMITTAL OF CREEK PLANTATION AND FISH TISSUE DATA INFORMATION	B.T. HENNESSEY	K.B. FEEL
012363	05/23/2005	012363	10693	SRS CITIZENS ADVISORY BOARD - BIMONTHLY BOARD MEETING INVITATION - MAY 23-24, 2005	WSRC	
001087	05/01/93 12:00:00 AM	001087	10693	DRAFT TOXICOLOGICAL PROFILE FOR OTTO FUEL II AND ITS COMPONENTS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001878	03/01/90 12:00:00 AM	EPA/600/8-90/003	10693	BASICS OF PUMP-AND-TREAT GROUNDWATER REMEDIATION TECHNOLOGY	USEPA	
003568	12/03/96 12:00:00 AM	003568	10693	CONTAMINANT MIGRATION PROTOCOL	K. A. COLLINSWORTH	B. T. HENNESS
007392	01/24/2001	ESH-CGP-2001-0(	10693	2000 WATER USE REPORT: SAVANNAH RIVER SITE	M. B. HUGHES	S. B. ALDI
006474	09/01/99	006474	10693	SRS CITIZENS ADVISORY BOARD - SUBCOMMITTEE MEETING SEPTEMBER 27-28, 1999	WSRC	
006003	09/01/97 12:00:00 AM	006003	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD- SUBCOMMITTEE MEETINGS	WSRC	
007102	09/12/2000	ENVIRONMENTAL BULLETIN, VOLUME 11,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE VOLUME 11, NUMBER 12, SEPTEMBER 12, 200	WSRC	
000998	09/01/92 12:00:00 AM	000998	10693	TOXICOLOGICAL PROFILE FOR PYRIDINE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001702	07/29/94 12:00:00 AM	001702	10693	DOE NATURAL RESOURCE TRUSTEE MEMORANDUM OF UNDERSTANDING (MOU) WORKING GROUP	S. R. WRIGHT	
003544	12/31/96 12:00:00 AM	003544	10693	SCDHEC COMMENTS ON THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX E FOR FISCAL YEAR 1997 (FY97), DATED NOVEMBER 15, 1996	K. A. COLLINSWORTH	B. T. HENNESS
001925	02/06/95 12:00:00 AM	001925	10693	USEPA APPROVAL OF THE EXTENSION REQUEST FOR THE FINALIZATION OF THE INVESTIGATION DERIVED WASTE MANAGEMENT PLAN AND COMMENTS ON THE PLAN (TREGER TO COLLINSWORTH/CRANE, DATED 1/26/95)	J. L. CRANE	T. M. TRE

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005683	12/01/98 12:00:00 AM	005683	10693	TOXICOLOGICAL PROFILE FOR CHLORINATED DIBENZO-P-DIOXINS (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
007993	09/06/2001	WSRC-TR-2000-0(VOL. 1	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 2000 (WSRC-TR-2000-00328), VOL I	WSRC	
005228	10/14/98 12:00:00 AM	OD-98-436	10693	SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT INTERIM APPENDIX D TIMETABLES AND DEADLINES FOR FISCAL YEAR 1999	B.T. HENNESSEY	J. L. CRAI A. COLLINSV
005289	09/28/98 12:00:00 AM	005289	10693	SRS CITIZENS ADVISORY BOARD - BIMONTHLY MEETING ANNOUNCEMENT FOR SEPTEMBER 28 - 29, 1998	WSRC	
008165	10/24/2001	1824-A020-A1	10693	MODELING SUPPORT FOR THE RURA AND MUNICIPAL WASTE COMBUSTION PROJECTS: FINAL REPORT ON SENSITIVITY AND UNCERTAINTY ANALYSIS FOR THE TERESTRIAL FOOD CHAIN MODEL (INTERAGENCY AGREEMENT NO. 1824-A020-A1)	GREG D. BELCHER/CURTIS C. TRAVIS	
010471	02/02/2004	010471	10693	DOE LETTER ON THE U.S. DEPARTMENT OF ENERGY SAVANNAH RIVER OPERATIONS OFFICE (DOE-SR) RESPONSIBILITIES FOR THE COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT; NATIONAL OIL AND HAZARDOUS	ALICE C. DOSWELL	RONALD \ KINNEY,M D. LAIR
005573	12/17/98 12:00:00 AM	OD-99-127	10693	DOE FISCAL YEAR 1998 REMOVAL ACTION REPORT	B.T. HENNESSEY	J. L. CRAI A. COLLINSV
000313	09/01/86 12:00:00 AM	EPA/540/2-86/004(	10693	SUPERFUND TREATMENT TECHNOLOGIES: A VENDOR INVENTORY	USEPA	
006351	09/27/99	OD-99-345	10693	DOE RESPONSE TO CITIZENS' ADVISORY BOARD RECOMMENDATION NUMBER 93 - FEDERAL FACILITY AGREEMENT MODIFICATION; FEASIBILITY STUDY SCOPING AND PRIMARY DOCUMENT QUALITY	B.T. HENNESSEY	J. L. CRAI A. COLLINSV
001612	08/08/94 12:00:00 AM	001612	10693	SCDHEC COMMENTS ON THE INVESTIGATION DERIVED WASTE MANAGEMENT PLAN (REV.0) DATED MAY 23, 1994	K. A. COLLINSWORTH	T. M. TRE
010536	02/11/2004	010536	10693	NEWSPAPER ADVERTISEMENT - (THE AUGUSTA CHRONICLE) - PUBLIC NOTICE ON THE PART B PERMIT RENEWAL APPLICATIONS FOR VOLUME VII, MIXED WASTE MANAGEMENT FACILITY - FEBRUARY 11, 2004	WSRC	
000460	01/01/89 12:00:00 AM	ESH-EMS-890046	10693	THE SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM. FOURTH QUARTER 1989.	WSRC	
000946	01/12/93 12:00:00 AM	000946	10693	MINORITY PARTICIPATION AND ENVIRONMENTAL EQUITY, CITIZENS ADVISORY BOARD, SAVANNAH RIVER SITE	V. L. WEEKS	M. MCCLA
000159	08/01/88 12:00:00 AM	EPA/540/2-88/002 OSWER 9380.0-21	10693	TECHNOLOGICAL APPROACHES TO THE CLEANUP OF RADIOLOGICALLY CONTAMINATED SUPERFUND SITES	USEPA	
007590	04/01/2000	007590	10693	STATE OF THE SAVANNAH RIVER SITE ENVIRONMENT, 2000 REPORT	WSRC	

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003112	11/22/93 12:00:00 AM	ESH-ERG-93-048(	10693	SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT PROGRESS REPORT (U)	J.W. COOK	V.I. WEEK RAGAN
010227	10/21/2003	010227	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - ON A SPRAY EVAPORATOR AT THE MIXED WASTE MANAGEMENT FACILITY SOUTHWEST PLUME POND - OCTOBER 21, 2003	WSRC	
005037	06/03/98 12:00:00 AM	005037	10693	USEPA OPERABLE UNIT ASSIGNMENTS	J. L. CRANE	B. T. HENNESS
012256	03/28/2005	012256	10693	SRS CITIZENS ADVISORY BOARD BI-MONTHLY BOARD MEETING INVITATION ON MARCH 28-29, 2005	WSRC	
000513	03/01/92 12:00:00 AM	WSRC-IM-91-53, VOL. VI, BK. 1	10693	1992 RCRA PART B PERMIT RENEWAL APPLICATION (U), VOL. VI, BOOK 1 OF 1, DEFENSE WASTE PROCESSING FACILITY ORGANIC WASTE STORAGE TANK (DWPF OWST)	WSRC	
002116	02/23/95 12:00:00 AM	ESH-ERG-95-006(	10693	SUBMITTAL OF ANALYTICAL DATA IN THE INTERCHANGE FILE FORMAT	J. W. COOK	J. L. CRAI COLLINSV
003794	02/10/97 12:00:00 AM	003794	10693	SCDHEC COMMENTS ON REVISION 1 COMMUNITY RELATIONS PLAN (CRP) (WSRC-RP-96-00120), DATED JULY 1996	K.A. COLLINSWORTH	B.T. HENI
007309	11/08/2000	007309	10693	SRS CITIZENS ADVISORY BOARD MEETING NOVEMBER 13 - 14, 2000 NORTH AUGUSTA COMMUNITY CENTER (THE METRO COURIER)	WSRC	
002146	01/01/93 12:00:00 AM	EPA/903/R-93-001	10693	USEPA COMMENTS ON SELECTING EXPOSURE ROUTES AND CONTAMINANTS OF CONCERN BY RISK-BASED SCREENING	USEPA	
000278	11/01/89 01:00:00 AM	OSWER 9200.5-252FS	10693	INNOVATIVE TECHNOLOGY SLURRY-PHASE BIODEGRADATION	USEPA	
005928	04/23/99 12:00:00 AM	005928	10693	USEPA RESERVES THE RIGHT TO REQUEST ADDITIONAL INFORMATION ON THE DRAFT POST-RECORD OF DECISION DOCUMENT FORMAT/TEMPLATE JAN. 1999 IN ORDER TO FULFILL ITS OVERSIGHT RESPONSIBILITIES.	K. B. FEELY	B. T. HENNESS
003421	08/01/96 12:00:00 AM	003421	10693	TOXICOLOGICAL PROFILE FOR 1, 1, 2, 2-TETRACHLOROETHANE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
004942	12/01/95 12:00:00 AM	WSRC-TR-96-007!	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1995	WSRC	
000372	03/01/91 12:00:00 AM	EPA/540/A5-90/00	10693	TOXIC TREATMENT, IN SITU STEAM/HOT-AIR STRIPPING TECHNOLOGY: APPLICATIONS ANALYSIS REPORT	USEPA	
006022	08/13/98 12:00:00 AM	006022	10693	NEWSPAPER ADVERTISEMENT- SURPLUS PLUTONIUM DISPOSITION DRAFT ENVIRONMENTAL IMPACT STATEMENT	WSRC	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
002040	06/13/95 12:00:00 AM	GB-95-0160	10693	ELEVATION OF FORMAL DISPUTE REGARDING SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT APPENDIX E TO THE SENIOR EXECUTIVE COMMITTEE	F. R. MCCOY	P. M. TOB SHAW
000271	06/15/90 12:00:00 AM	OSWER 9230.0-15	10693	ROLE OF COMMUNITY INTERVIEWS IN THE DEVELOPMENT OF A COMMUNITY RELATIONS PROGRAM FOR REMEDIAL RESPONSE	USEPA	
004749	04/03/98 01:00:00 AM	004749	10693	SCDHEC COMMENTS ON THE DRAFT PLUG-IN RECORD OF DECISION FOR ON-UNIT CONTAINMENT OF RADIOLOGICAL CONTAMINANTS IN SOIL	K. A. COLLINSWORTH	B. T. HENNESS
000161	12/01/89 12:00:00 AM	EPA/540/1-89/002	10693	RISK ASSESSMENT GUIDANCE FOR SUPERFUND VOLUME I HUMAN HEALTH EVALUATION MANUAL (PART A), INTERIM FINAL	USEPA	
001714	05/01/94 12:00:00 AM	001714	10693	TOXICOLOGICAL PROFILE FOR 4,4'-DDT, 4,4'-DDE, 4,4'-DDD (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002273	04/22/94 12:00:00 AM	002273	10693	SEDIMENT-RELATED RISK ASSESSMENT	METCALF & EDDY,INC.	
002372	06/29/95 12:00:00 AM	ESH-CGP-95-028	10693	REQUEST FOR THE APPROVAL OF THE INSTALLATION OF MONITORING WELLS A THE K-AREA SEEPAGE BASIN USING CONE PENETROMETER	J. W. COOK	K.A. COLLINSV
000944	01/12/93 12:00:00 AM	000944	10693	MINORITY PARTICIPATION AND ENVIRONMENTAL EQUITY, CITIZENS ADVISORY BOARD, SAVANNAH RIVER SITE	V. L. WEEKS	M. TODD
001259	08/20/93 12:00:00 AM	001259	10693	LETTER TO WORKING GROUP MEMBERS FOR THE CITIZENS ADVISORY BOARD	P. M. TOBIN	K. SINGLE
001191	09/05/90	001191	10693	GROUNDWATER MONITORING INFORMATION: FIELD LOGS, THIRD QUARTER 1990 (3Q90)		
003652	01/31/97 12:00:00 AM	OD-97-0110	10693	TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.1 APPENDIX E FOR FISCAL YEAR 1997 AND RESPONSES TO ENVIRONMENTAL PROTECTION AGENCY - REGION IV AND SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL	B. T. HENNESSEY	K. A COLLINSV CRANE
005948	09/30/96 12:00:00 AM	005948	10693	NEWSPAPER ADVERTISEMENT- SRS ENVIRONMENTAL MANAGEMENT TEN YEAR PLAN	WSRC	
001525	11/01/90 01:00:00 AM	WSRC-RP-90-101	10693	SRS BASELINE HYDROGEOLOGIC INVESTIGATION - SUMMARY REPORT (WSRC-RP-90-1010) DATED NOVEMBER 1990	H. W. BLEDSOE	WSRC
003349	09/11/96 12:00:00 AM	OD-96-0038	10693	DEPARTMENT OF ENERGY - SAVANNAH RIVER OPERATIONS OFFICE OF NOTIFICATION OF THE NUMBER OF SIGNED RECORDS OF DECISION IN FISCAL YEAR 1996	B. T. HENNESSEY	J. K. LIND B. WARRE
002920	07/14/94 12:00:00 AM	OSWER DIRECTIVE #9355.4-12	10693	USEPA REVISED INTERIM SOIL LEAD GUIDANCE FOR CERCLA SITES AND RCRA CORRECTIVE ACTION FACILITIES	E. P. LAWS	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
000410	09/03/91 12:00:00 AM	ESH-ERG-910716	10693	CORRESPONDENCE REGARDING SAVANNAH RIVER SITE ENVIRONMENTAL RESTORATION ACTIVITIES	J. W. COOK	J. H. SCARBRC H. W.
002775	03/14/96 01:00:00 AM	DD-96-0315	10693	DOE DRAFT FEDERAL FACILITY AGREEMENT IMPLEMENTATION PLAN (FIP)	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
004889	11/04/83 01:00:00 AM	004889	10693	RESPONSE TO LETTER REQUESTING APPROVAL OF "EARTH-TITE" AS A SOLIDIFICATION FOR OIL AND WATER	J. A. WAITE	W. GREEI
003868	05/12/97 12:00:00 AM	ESH-CGP-97-0151	10693	SUBMITTAL OF CONFIRMATION SAMPLING RESULTS FOR ELEVATED APPENDIX IX RESULTS FROM 1996 SAMPLING	J. W. COOK	C. L. DEVI
002041	03/20/95 01:00:00 AM	DD-95-0046	10693	DOE SUBMITTAL OF CORRECTED REVISION.1 APPENDIX E FOR FISCAL YEAR 1995 AND CORRESPONDING EXTENSION REQUEST	C. V. ANDERSON	J.C. CRAI COLLINSV
001302	01/13/94 12:00:00 AM	001302	10693	ROUTING OF GROUNDWATER/COMPLIANCE RELATED CORRESPONDENCE	H. MATHIS	J. W. COC
003375	11/15/96 12:00:00 AM	OD-97-0018	10693	TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX E, LONG-TERM PROJECTIONS, FOR FISCAL YEAR 1997	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
002260	04/01/95 01:00:00 AM	WSRC-TR-95-017 REV. 0	10693	SAVANNAH RIVER SITE IMPLEMENTATION PLAN FOR THE ECOLOGICAL RISK ASSESSMENT GUIDANCE FOR SUPERFUND, (WSRC-TR-95-0172, REV. 0) DATED APRIL 1995	DYER,S. A. /HASELOW,L. A. /VOSS,L.	
000567	04/01/91 01:00:00 AM	OSWER 9355.3-02FS-3	10693	GUIDE TO DEVELOPING SUPERFUND NO ACTION, INTERIM ACTION, AND CONTINGENCY REMEDY RODS	USEPA	
004077	07/23/97 12:00:00 AM	004077	10693	USEPA CONCURRENCE WITH SCDHEC DECISION TO INCLUDE SITE EVALUATIONS ON THE APPENDIX C OR G.2 (MULTIPLE SITE LISTED)	J. L. CRANE	B. T. HENNESS
000405	12/18/91 12:00:00 AM	ESH-ERG-911018	10693	SAVANNAH RIVER ENVIRONMENTAL BULLETIN (U)	G. F. STEJSKAL	P. BIRCHE
006411	08/01/99	006411	10693	TOXICOLOGICAL PROFILE FOR 1,2-DICHLOROETHANE (UPDATE) (DRAFT FOR PUBLIC COMMENT)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
004786	04/14/98 12:00:00 AM	004786	10693	SCDHEC NON APPROVAL OF THE REVISION.0 FEDERAL FACILITY AGREEMENT APPENDICES C AND G FOR THE FISCAL YEAR 1998, DATED SEPTEMBER 30, 1997	K. A. COLLINSWORTH	B. T. HENNESS
005947	08/27/96 12:00:00 AM	005947	10693	NEWSPAPER ADVERTISEMENT- SRS ENVIRONMENTAL MANAGEMENT TEN YEAR PLAN	WSRC	
000966	07/01/92 12:00:00 AM	NUS REPORT NO. 5234	10693	SOCIOECONOMIC CHARACTERISTICS OF SELECTED COMMUNITIES ADJACENT TO THE SAVANNAH RIVER SITE, UPDATE OF CHAPTERS 1 THOUGH 4	HALLIBURTON NUS FOR DOE-SR	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
001105	04/01/93 01:00:00 AM	001105	10693	TOXICOLOGICAL PROFILE FOR TETRACHLORETYLENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
006444	11/19/99	OD-00-124	10693	DOE TRANSMITTAL OF THE SAVANNAH RIVER SITE ADMINISTRATIVE RECORD FILE INDICES	B.T. HENNESSEY	K.B. FEEL COLLINSV
007816	05/22/2001	OD-01-243	10693	ENVIRONMENTAL RESTORATION DIVISION AT THE SAVANNAH RIVER SITE 2000 ANNUAL PERFORMANCE REPORT AND THE 2001 WELCOME TO THE SAVANNAH RIVER SITE ENVIRONMENTAL RESTORATION PROGRAM CD-ROM	C. V. ANDERSON	J. K. LIND C. B. WAR
006804	04/26/2000	ENVIRONMENTAL BULLENTIN, VOLUME 11,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE VOLUME 11, NUMBER 6, APRIL 26, 2000	WSRC	
005484	11/23/98 12:00:00 AM	OD-99-135	10693	DOE TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 1998 (WSRC-RP-98-4300)	B.T. HENNESSEY	J. L. CRAN A. COLLINSV
006010	05/18/98 12:00:00 AM	006010	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD	WSRC	
006236	07/29/99	006236	10693	SCDHEC APPROVES THE FEDERAL FACILITY AGREEMENT (FFA) MODIFICATION TO APPENDICES D AND E FOR THE EXTENSION OF TIMETABLES AND DEADLINES DUE TO THE REMEDIAL EVALUATION DESIGN TEAM, JULY 21, 1999	K. A. COLLINSWORTH	B. T. HENNESS
001183	08/23/90	001183	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, THIRD QUARTER 1990 (3Q90), WELLS ABP 1A THROUGH ERA 390X		
010514	02/19/2004	010514	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT, APPENDIX C - RCRA/CERCLA UNITS AND APPENDIX G - SITE EVALUATION LIST FOR FISCAL YEAR (FY) 2004, REV.0, DATED SEPTEMBER 29, 2003	C. M. GORMAN	B. T. HENNESS
000991	09/01/92 12:00:00 AM	000991	10693	TOXICOLOGICAL PROFILE FOR CARBON DISULFIDE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
005095	07/08/98 12:00:00 AM	005095	10693	USEPA COMMENTS FOR THE FFA APPENDICES C AND G FOR FY 98 (PRINT DATE 9/30/97)REVISION 0 REVIEW COMMENTS	J.L. CRANE	B. T. HENNESS
001190	07/10/90	001190	10693	GROUNDWATER MONITORING INFORMATION: FIELD LOGS, SECOND QUARTER 1990 (2Q90)		
003511	09/16/96 12:00:00 AM	OD-96-0045	10693	REQUEST FOR CLARIFICATION ON ENVIRONMENTAL PROTECTION AGENCY - REGION IV INTERCHANGE FILE FORMAT (IFF)	B.T. HENNESSEY	J.L. CRAN
000148	04/01/90 01:00:00 AM	EPA/540/G-88/001 OSWER 9230.1-03	10693	SUPERFUND TECHNICAL ASSISTANCE GRANT (TAG) HANDBOOK	USEPA	
007301	09/01/2000	007301	10693	TOXICOLOGICAL PROFILE FOR ENDOSULFAN	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
000057	07/01/89 12:00:00 AM	EPA/540/G-89/007 OSWER 9355.3-02	10693	GUIDANCE ON PREPARING SUPERFUND DECISION DOCUMENTS: THE PROPOSED PLAN, THE RECORD OF DECISION, EXPLANATION OF SIGNIFICANT DIFFERENCES, THE RECORD OF DECISION AMENDMENT (INTERIM FINAL)	USEPA	
004144	08/22/97 12:00:00 AM	WSRC-RP-97-427, REV.0	10693	ENVIRONMENTAL RESTORATION DIVISION RADIOLOGICALLY CONTAMINATED VEGETATION ALTERNATIVE SCREENING REPORT	WSRC	
001027	04/02/93 01:00:00 AM	ESH-ERG-930183	10693	SOIL SAMPLING PROGRAM METHODOLOGY FOR THE SRS SITE EVALUATION PROGRAM (U)	J. W. COOK	J. D. JOHNSTC TRUESDA
001428	07/01/90 12:00:00 AM	EPA/600/4-90/013	10693	A RATIONALE FOR THE ASSESSMENT OF ERRORS IN THE SAMPLING OF SOILS	USEPA	
007023	08/03/2000	007023	10693	USEPA COMMENTS ON THE PRELIMINARY BACKGROUND SOILS STUDY REPORT AT SRS, NOVEMBER 1996 AND THE GEOCHEMICAL AND PHYSICAL PROPERTIES OF WETLAND SOILS AT SRS, WSRC-TR-96-115, MAY 1997	K. B. FEELY	B. T. HENNESS
003498	08/21/96 12:00:00 AM	003498	10693	SCDHEC COMMENTS ON SAVANNAH RIVER SITE RCRA FACILITY INVESTIGATION / REMEDIAL INVESTIGATION (RFI/RI) WORK PLAN SHERP (SAFETY, HEALTH, EMERGENCY RESPONSE PLAN) , QA/QC AND DATA MANAGEMENT REQUIREMENTS	K.A. COLLINSWORTH	B.T. HENN
012270	03/30/2005	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT (PAGE CHANGES - APPENDIX D, REVISION DATE 3/03/2005) AND MODIFICATION PAGES (WSRC-OS-94-42, DATED 03/30/2005)	WSRC	
000458	06/18/91 12:00:00 AM	ESH-EMS-900134	10693	THE SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM, FOURTH QUARTER 1990 (U)	WSRC	
002635	01/10/96 12:00:00 AM	DD-96-0104	10693	DOE COMPREHENSIVE ENVIRONMENTAL RESTORATION, COMPENSATION, AND LIABILITY ACT (CERCLA) COMMUNITY RELATIONS PLAN (CRP) WITH SCHEDULE	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
001187	11/19/90	001187	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, FOURTH QUARTER 1990 (4Q90), WELLS H 10 THROUGH LSB 4		
003177	07/15/96 12:00:00 AM	DD-96-0306	10693	TRANSMITTAL OF THE SAVANNAH RIVER SITE REVISION.1 COMMUNITY RELATIONS PLAN (WSRC-RP-96-00120) AND RESPONSES TO ENVIRONMENTAL PROTECTION AGENCY-IV AND SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
012300	04/01/2005	012300	10693	SAVANNAH RIVER SITE CITIZENS ADVISORY BOARD (CAB), BOARD BEAT, DATED SPRING 2005	WSRC	
000369	10/01/91 12:00:00 AM	EPA/540/A5-90/00	10693	E. I. DUPONT DE NEMOURS & COMPANY/OBERLIN FILTER COMPANY MICROFILTRATION TECHNOLOGY: APPLICATIONS ANALYSIS REPORT	USEPA	
007304	09/01/2000	007304	10693	TOXICOLOGICAL PROFILE FOR METHYLENE CHLORIDE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
005956	01/01/96 12:00:00 AM	005956	10693	NEWSPAPER ADVERTISEMENT- SRS FISCAL YEAR 1998 BUDGET PRIORITIZATION MEETING	WSRC	

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002195	07/14/95 12:00:00 AM	002195	10693	USEPA SUBMITTAL OF OSWER DIRECTIVE 9355.7-04 LAND USE IN THE CERCLA REMEDY SELECTION PROCESS MAY 1995	J. L. CRANE	FLORA,M.
000412	12/10/91 12:00:00 AM	ESH-ERG-910804	10693	PUBLIC COMMENT PERIOD FOR THE DRAFT FFA AND THE DRAFT PUBLIC INVOLVEMENT PLAN	G. F. STEJSKAL	L. DUNCA
002335	09/28/95 12:00:00 AM	002335	10693	SCDHEC APPROVAL OF THE SRS INVESTIGATIVE DERIVED WASTE MANAGEMENT PLAN (IDWMP) REVISION (COOK TO COLLINSWORTH) DATED AUGUST 9, 1995	K. A. COLLINSWORTH	C. V. AND
001422	03/09/94	001422	10693	STREAMLINING SUPERFUND SOIL STUDIES: USING THE DATA QUALITY OBJECTIVES PROCESS FOR SCOPING	D. NEPTUNE	
001070	03/11/93 12:00:00 AM	001070	10693	SCDHEC CONCURRENCE WITH SCHEDULE FOR SUBMITTAL OF RFI/RI WORK PLANS	F. A. RAGAN	J. W. COC
002831	04/11/96 12:00:00 AM	DD-96-0141	10693	DOE DISCREPANCIES BETWEEN THE FEDERAL FACILITY AGREEMENT EXECUTED JANUARY 13, 1993 AND THE CONTROLLED (WSRC-OS-94-42) OF THE FEDERAL FACILITY AGREEMENT	B. T. HENNESSEY	K. A. COLLINSV / J. I CRAI
000706	03/01/89 12:00:00 AM	000706	10693	TOXICOLOGICAL PROFILE FOR CADMIUM	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002242	09/08/95 12:00:00 AM	DD-95-0172	10693	DOE TRANSMITTAL OF THE DRAFT REVISION 1 APPENDIX E FOR THE FISCAL YEAR (FY) 1995 (FFA) (PRINT DATE 09/0895) AND EXTENSION REQUESTS FOR THE DELIVERABLE OR MILESTONES FROM THE REVISION 1 APPENDIX E FOR FY 1995 (	C. V. ANDERSON	J.L. CRAN COLLINSV
001615	08/08/94 12:00:00 AM	001615	10693	SCDHEC COMMENTS ON THE REVISION.1 APPENDIX C, RCRA/CERCLA UNIT AND REVISION.1 OPERABLE UNITS LIST DATED JUNE 28, 1994	K. A. COLLINSWORTH	T. M. TRE
000994	09/01/92 12:00:00 AM	000994	10693	TOXICOLOGICAL PROFILE FOR 2-HEXANONE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
005997	03/01/97 12:00:00 AM	005997	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD	WSRC	
004027	06/01/93 12:00:00 AM	WSRC-RP-93-887	10693	EXPERIMENTAL SEWAGE SLUDGE LAND APPLICATION SITES GROUNDWATER MONITORING SUMMARY	WSRC	
000429	12/01/91 12:00:00 AM	OSWER 9285.7-01C	10693	TRANSMITTAL OF HUMAN HEALTH EVALUATION MANUAL, PART C: RISK EVALUATION OF REMEDIAL ALTERNATIVES	USEPA	
001862	01/03/94 12:00:00 AM	001862	10693	SCDHEC COMMENTS ON THE INVESTIGATION DERIVED WASTE MANAGEMENT PLAN (WSRC-RP-94-1227, REV. 1) DATED 11/15/994	K. A. COLLINSWORTH	T. M. TRE
008012	09/05/2001	008012	10693	USEPA COMMENTS ON THE DEEP ROCK BORING ASSESSMENT PROGRAM, FIRST DRAFT, AUGUST 2001	K. B. FEELY	G. WHITN

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001733	10/27/94 12:00:00 AM	001733	10693	USEPA RESPONSE TO THE SRS BIOREMEDIATION OPTIMIZATION TEST PLAN FOR THE SANITARY LANDFILL SITE	C. R. FROEDE	T. M. TRE
003573	12/05/96 12:00:00 AM	003573	10693	USEPA COMMENTS ON THE CONTAMINANT SOIL MIGRATION PROTOCOL (10-23-96 DRAFT)	J. L. CRANE	B. T. HENNESS
000926	09/12/89	000926	10693	GROUNDWATER MONITORING INFORMATION: FIELD LOGS, THIRD QUARTER 1989 (3Q89)	WSRC	
006467	09/01/99	006467	10693	TOXICOLOGICAL PROFILE FOR IONIZING RADIATION	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
003862	04/20/99	DPSP-88-1002	10693	TECHNICAL SUMMARY OF GROUNDWATER QUALITY PROTECTION PROGRAM AT THE SAVANNAH RIVER SITE (1952-1986) VOLUME I	WSRC	
002229	10/10/94 12:00:00 AM	002229	10693	SCDHEC RESPONSE TO SRS STUDY REGARDING SETTLEMENT AGREEMENT #91-44-W	G. K. LOWMAN	J. L. KEYE
001915	02/17/95 12:00:00 AM	001915	10693	SCDHEC REVIEW OF THE SITE ASSESSMENT PLAN, PROPOSED LANDFILL (SITE 7) THREE RIVERS SOLID WASTE AUTHORITY AND WELL INSTALLATION APPROVAL	E. F. CATHCART	J. W. COC
001518	05/04/94 12:00:00 AM	001518	10693	DOE NOTIFICATION OF THE SRS FFA PROJECT MANAGER	T. F. HEENAN	J. JOHNS TRUESDA
005913	04/30/99 12:00:00 AM	005913	10693	USEPA APPROVES FINAL ECOLOGICAL PROTOCOLS FOR IMPLEMENTATION AND INCORPORATION INTO A REVISED FEDERAL FACILITY AGREEMENT IMPLEMENTATION	J. L. CRANE	B. T. HENNESS
003165	08/01/96 12:00:00 AM	OD-96-0023	10693	HISTORICAL AERIAL PHOTOGRAPHY RECONSTRUCTION	T. J. TEMPLES	J. IRWING
006119	03/01/99	006119	10693	TOXICOLOGICAL PROFILE FOR MERCURY (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001106	04/01/93 01:00:00 AM	001106	10693	TOXICOLOGICAL PROFILE FOR TRICHLOROETHYLENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001860	08/18/94 12:00:00 AM	001860	10693	MODIFICATIONS TO THE FEDERAL FACILITY AGREEMENT FFA: APPENDIX A	WSRC	
002660	01/12/96 12:00:00 AM	DD-96-0103	10693	DOE TRANSMITTAL OF THE REVISION.1 APPENDIX E FOR FISCAL YEAR 1996 (FY96) PRINT DATE 01-10-96), RESPONSES TO ENVIRONMENTAL PROTECTION AGENCY - IV AND SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL	B. T. HENNESSEY	J.L. CRAN COLLINSV
002421	06/09/95 12:00:00 AM	ESH-ERG-95-024(	10693	TRANSMITTAL OF IDW MANAGEMENT PLAN DRAFT PROCEDURES (WSRC-RP-94-1227, REV. 2) MANUAL 3Q5 SECTION 12	J. W. COOK	J.L. CRAN COLLINSV

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000462	05/01/86 12:00:00 AM	EPA/440/5-86-001	10693	QUALITY CRITERIA FOR WATER 1986	USEPA	
000700	12/01/88 12:00:00 AM	000700	10693	TOXICOLOGICAL PROFILE FOR NICKEL	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
003144	04/20/99	WSRC-TR-92-099	10693	MICROSEEPS, INC., UNTITLED SOIL GAS REPORT 1986, REFERENCED IN DOCUMENT (WSRC-RP-90-486)	WSRC	
005089	07/04/98 12:00:00 AM	005089	10693	PROPOSED REMOVAL OF SPILLS FROM APPENDIX G.1 OF THE FFA (LETTER, HENNESSEY TO COLLINSWORTH AND CRANE, DATED MAY 8, 1989). SCDHEC IS REQUIRING THE DOE TO EVALUATE THE SUBJECT SPILLS (PER TABLE 1) GREATER	S.L. SIMONS	B. T. HENNESS
000707	10/01/87 12:00:00 AM	000707	10693	DRAFT TOXICOLOGICAL PROFILE FOR CHROMIUM	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
006382	10/15/99	006382	10693	MEMORANDUM OF AGREEMENT - IMPLEMENTATION OF A LAND USE CONTROLS ASSURANCE PLAN FOR THE UNITED STATES DEPARTMENT OF ENERGY SAVANNAH RIVER SITE	WSRC	
001476	04/19/94 12:00:00 AM	001476	10693	USEPA INFORMATION ON A SITE MANAGEMENT PLAN	J. L. CRANE	L. C. GOID L. MATHIS
001445	03/08/94 12:00:00 AM	001445	10693	SCDHEC COMMENTS ON THE SRS OPERABLE UNITS LIST (COOK TO WEEKS AND BEDENBAUGH, DATED 1/3/94) AND THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX C (COOK TO WEEKS AND RAGAN, DATED 9/30/93)	H. L. MATHIS	L. C. GOID
001969	05/07/95 12:00:00 AM	001969	10693	SUBMITTAL LETTER FOR THE TRANSMITTAL OF 20 COPIES OF THE INVESTIGATION DERIVED WASTE MANAGEMENT PLAN (WSRC-RP-94-1227, REV. 2)	T. M. TREGER	K. A. COLLINSV
001589	06/28/94 12:00:00 AM	ESH-ERG-94-0283	10693	SUBMITTAL OF REVISION.1 OPERABLE UNITS LIST AND REVISION.1 APPENDIX C AND SRS RESPONSE TO EPA AND SCDHEC COMMENTS	J. W. COOK	J. L. CRAI COLLINSV
004707	03/20/98 01:00:00 AM	004707	10693	SCDHEC APPROVAL OF THE FY98 FEDERAL FACILITY AGREEMENT (FFA) APPENDIX, DATED JANUARY 26, 1998	K. A. COLLINSWORTH	B. T. HENNESS
007806	01/18/2001	007806	10693	DESIGNATION OF SCDHEC FEDERAL FACILITY PROJECT MANAGER SAVANNAH RIVER SITE	H. W. TRUESDALE	C. WARRE HEENAN
000277	03/01/89 12:00:00 AM	EPA/540/2-89/052	10693	GUIDE TO TREATMENT TECHNOLOGIES FOR HAZARDOUS WASTES AT SUPERFUND SITES	USEPA	
006552	11/01/99	WSRC-RP-99-430(	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 1999 (U), (WSRC-RP-99-4300)	WSRC	
000276	01/01/90 12:00:00 AM	OSWER 9230.1-05/FS	10693	SUPERFUND TECHNICAL ASSISTANCE GRANTS	USEPA	

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006084	03/15/95	ECSD-SGS-95-01	10693	DEVELOPING A RANGE OF MAXIMUM/MINIMUM VALUES FOR NATURALLY-OCCURRING BACKGROUND IN SRS SOILS	WSRC	
006008	03/23/98 01:00:00 AM	006008	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD- SUBCOMMITTEE MEETINGS	WSRC	
010467	02/03/2004	010467	10693	SCDHEC LETTER ON THE SIGNED RECORD OF DECISION (ROD) FOR THE SECOND FIVE-YEAR REPORT FOR THE SAVANNAH RIVER SITE	C. M. GORMAN	DAWN TA
007849	09/27/96	ESH-EMS-960495	10693	QUALITY ASSURANCE/QUALITY CONTROL SUMMARY REPORT FOR THE RFI/RI ASSESSMENT OF THE FOURMILE BRANCH AND ITS F- AND H-AREA SEEPLINES, RADIONUCLIDES (ESH-EMS-960495) DATED SEPTEMBER 1996	WSRC	
007303	09/01/2000	007303	10693	TOXICOLOGICAL PROFILE FOR MANGANESE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
004678	03/13/98 01:00:00 AM	004678	10693	USEPA UPDATE ASSIGNMENT OF OPERABLE UNITS AND OTHER RELATED FFA PROJECTS	J. L. CRANE	B. T. HENNESS
004655	09/01/97 12:00:00 AM	004655	10693	TOXICOLOGICAL PROFILE FOR HEXACHLOROETHANE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
006341	09/28/99	OD-99-318	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX C, RCRA/CERCLA UNITS AND REVISION.0 APPENDIX G, SITE EVALUATION LIST FOR FISCAL YEAR 2000 (INCLUDES RESPONSES TO USEPA COMMENTS ON THE	B.T. HENNESSEY	J. L. CRAI A. COLLINSV
005998	04/01/97 01:00:00 AM	005998	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD	WSRC	
000047	09/24/90 12:00:00 AM	000047	10693	U.S. DEPARTMENT OF ENERGY-SAVANNAH RIVER OPERATIONS OFFICE (SR) DESIGNATION OF PROJECT MANAGER FOR COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (CERCLA) FEDERAL FACILITY	S. R. WRIGHT	P. M. TOB
002024	05/26/95 12:00:00 AM	DD-95-0087	10693	DOE STRATEGY FOR CONDUCTING A COMPREHENSIVE BACKGROUND ANALYSIS AT THE SAVANNAH RIVER SITE	C. V. ANDERSON	J. C. CRAI COLLINSV
007994	09/06/2001	WSRC-TR-2000-0(VOL. II	10693	SAVANNAH RIVER SITE ENVIRONMENTAL DATA FOR 2000 (WSRC-TR-2000-00329), VOLUME II	WSRC	
002489	11/17/95 12:00:00 AM	002489	10693	USEPA COMMENTS ON TECHNOLOGY DEVELOPMENT SRS-WORKOUT FOLLOW UP	C.B. WARREN	T. F. HEEI
004659	09/01/97 12:00:00 AM	004659	10693	TOXICOLOGICAL PROFILE FOR ETHYLENE GLYCOL AND PROPYLENE GLYCOL	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002359	10/03/95 12:00:00 AM	002359	10693	USEPA COMMENTS ON THE REVISED FY 95 APPENDIX E (PRINT DATE 9/28/95) LETTER OF 9/29/95 FROM ANDERSON TO COLLINSWORTH AND CRANE (FFA)	J. L. CRANE	C. V. AND

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
005514	12/22/98 12:00:00 AM	OD-99-139	10693	DOE RESPONSE TO ENVIRONMENTAL PROTECTION AGENCY - REGION IV COMMENTS ON THE FEDERAL FACILITY AGREEMENT (FFA) ANNUAL PROGRESS REPORT FOR FISCAL YEAR 1997	B.T. HENNESSEY	C.B. WAR
003512	10/03/96 12:00:00 AM	OD-96-0140	10693	SITEWIDE SURFACE SOILS STRATEGY	B.T. HENNESSEY	K.A. COLLINSV
002026	04/28/95 12:00:00 AM	DD-95-0085	10693	DOE WRITTEN STATEMENT OF DISPUTE TO INITIATE FORMAL DISPUTE RESOLUTION REGARDING FEDERAL FACILITY AGREEMENT APPENDIX E FOR FISCAL YEAR 1995	T. M. TREGER	J.C. CRAI COLLINSV
000129	02/15/91 12:00:00 AM	MR-91-070R	10693	MINUTES OF EPA/SCDHEC/SRS MEETING TO DISCUSS ISSUES REGARDING ENVIRONMENTAL INVESTIGATION AND RESTORATION, FEBRUARY 15, 1991	WSRC	
002035	02/03/95 12:00:00 AM	DD-95-0021	10693	DOE NOTIFICATION OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT FISCAL YEAR 1995 ALLOTMENT	T. M. TREGER	J.C. CRAI COLLINSV
010583	04/01/95	WSRC-RP-95-407	10693	D-AREA POWERHOUSE AND ASSOCIATED FACILITIES ENVIRONMENTAL BASELINE SURVEY (WSRC-RP-95-407) - REFERENCE DOCUMENT - DATED APRIL 1995	WSRC	
010361	12/31/2003	010361	10693	EPA COMMENTS ON THE DRAFT, SAVANNAH RIVER FISH CONSUMPTION COMMUNICATION PLAN	ROBERT H. POPE	B. T. HENNESS
011397	08/23/2004	011397	10693	NEWSPAPER ADVERTISEMENT - PUBLIC NOTICE ON THE SANITARY LANDFILL PERMIT APPLICATION MODIFICATION REQUESTED - AUGUST 23, 2004	WSRC	
004376	11/19/97 12:00:00 AM	OD-98-0011	10693	TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX D FOR FISCAL YEAR 1998 AND REVISION.0 APPENDIX E FOR FISCAL YEAR 1998	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
004285	12/21/93 12:00:00 AM	DOE/EH-9400765	10693	REMEDIAL INVESTIGATION / FEASIBILITY STUDY (RI/FS) PROCESS, ELEMENTS AND TECHNIQUES GUIDANCE	U.S. DEPARTMENT OF ENERGY	
010277	11/26/2003	010277	10693	EPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT (COVER LETTER DATED SEPTEMBER 29, 2003) REV.0 APPENDIX C, RCRA/CERCLA UNITS FOR FISCAL YEAR 2004 REV.0 APPENDIX G, SITE EVALUATION AREAS FOR FISCAL YEAR 2004	DAWN C. TAYLOR	B. T. HENNESS
004239	09/18/97 12:00:00 AM	OD-97-0451	10693	RESPONSE TO COMMENTS REGARDING OF LOW-LEVEL RADIOACTIVE WASTE DISPOSAL PRACTICES AT THE SAVANNAH RIVER SITE (SRS)	B. T. HENNESSEY	K. A. COLLINSV
005696	02/24/99 12:00:00 AM	005696	10693	SCDHEC PROVIDES COMMENTS ON PRELIMINARY BACKGROUND SOILS STUDY REPORT FOR THE U.S. DEPARTMENT OF ENERGY SAVANNAH RIVER SITE (SRS), REVISION 0, DATED NOVEMBER 1996)	K.A. COLLINSWORTH	B.T. HENN
001258	08/20/93 12:00:00 AM	001258	10693	LETTER TO WORKING GROUP MEMBERS FOR THE CITIZENS ADVISORY BOARD	P. M. TOBIN	L. POE
003534	01/13/97 12:00:00 AM	OD-97-0125	10693	SUBMITTAL OF THE REVISION.0 ALTERNATIVE SCREENING REPORT - RADIOACTIVE SOILS/DEBRIS CONSOLIDATION FACILITY (WSRC-RP-96-893, REV.0)	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA

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005087	06/30/97 12:00:00 AM	3Q5	10693	HYDROGEOLOGIC DATA COLLECTION PROCEDURES AND SPECIFICATIONS	WSRC	
004817	04/06/98 12:00:00 AM	ESH-CGP-98-0099	10693	REVISION FIVE TO THE H-AREA UNDERGROUND INJECTION CONTROL (UIC) PERMIT (#223) APPLICATION	J. W. COOK	
001031	11/19/91 12:00:00 AM	ESH-ERG-910871	10693	RESPONSE TO COMMENTS ON PROPOSAL TO REVISE GROUNDWATER SAMPLING PROTOCOL (U) (REF:ESH-ERG-910569, CAT. NO. 000213)	J. W. COOK	K. COLLINSV
001542	05/11/94 12:00:00 AM	ESH-ERG-94-0144	10693	RESPONSE TO COMMENTS ON THE ECOLOGICAL RISK ASSESSOR'S GUIDE FOR EVALUATION OF WASTE UNITS ON THE SAVANNAH RIVER SITE (WSRC-RP-92-232)	J. W. COOK	J. L. CRAI MATHIS
002580	12/20/95 12:00:00 AM	DD-96-0102	10693	DOE EXTENSION REQUEST FOR THE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.1 APPENDIX E FOR FISCAL YEAR 1996	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
001319	08/01/92 12:00:00 AM	EPA/600/R-92/130	10693	ALTERNATIVE TREATMENT TECHNOLOGY INFORMATION CENTER (ATTIC), USER'S MANUAL, VERSION 1.0	USEPA	
000488	10/01/87 12:00:00 AM	DP-1739-3	10693	COMPREHENSIVE COOLING WATER STUDY, FINAL REPORT, VOLUME III: RADIONUCLIDE AND HEAVY METAL TRANSPORT	N. W. LOWER	
007850	07/01/97	ESH-EMS-970656	10693	DATA SUMMARY REPORT FOR THE ASSESSMENT OF THE F- AND H-AREA SEEPLINES PHASE 2 (ESH-EMS-970656) DATED JULY 1997	WSRC	
004523	01/15/98 12:00:00 AM	ESH-CGP-98-0012	10693	NOTIFICATION OF STARTUP FOR F-AREA TREATMENT AND INJECTION UNIT AT THE SAVANNAH RIVER SITE	J. W. COOK	R. J. DEV
010663	03/18/2004	010663	10693	EPA RESPONSES TO THE U.S.EPA'S (REGION 4 AND HQs) COMMENTS ON THE SRS RECORD OF DECISION AND LAND USE CONTROL IMPLEMENTATION PLAN TEMPLATES (LETTER DATED FEBRUARY 5, 2004, HENNESSEY TO GORMAN AND	DAWN C. TAYLOR	B. T. HENNESS
001358	02/08/94 12:00:00 AM	001358	10693	USEPA DESIGNATION OF SRS PROJECT MANAGER	C. B. WARREN	H. L. MATI C. GOIDEI
003360	09/30/96 12:00:00 AM	OD-96-0051	10693	SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION.0 APPENDIX C, RCRA/CERCLA UNITS (PRINT DATE 09-10-96) AND REVISION.0 APPENDIX G, SITE EVALUATION LIST FOR FISCAL YEAR 1997 (PRINT DATE 09-10-96)	B. T. HENESSEY	J. L. CRAI A. COLLINSV
006279	07/13/99	006279	10693	SCDHEC SOUTH CAROLINA HAZARDOUS AND MIXED WASTE PERMIT DEADLINES FOR THE F- AND H-AREA GROUNDWATER TREATMENT UNITS	K.K. HAGEN	
006081	04/30/99	ESH-FSS-99-0123	10693	SUBMITTAL OF WETLANDS MONITORING PROPOSAL	J.V. ODUM	
002249	06/01/91 12:00:00 AM	WSRC-RP-90-208, REV. 1	10693	PURGED WATER MANAGEMENT PLAN, (WSRC-RP-90-208, REV.1) DATED JUNE 1991	WSRC	

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003102	02/06/92 12:00:00 AM	003102	10693	SCDHEC REVIEW OF SRS RESPONSE TO SRS RESPONSE TO USEPA COMMENTS REGARDING GROUNDWATER SAMPLING PROTOCOL AND REVISED PURGE WATER MANAGEMENT PLAN (COOK TO KUTZMAN), DATED JANUARY 16, 1992.	H. L. MATHIS	J.W. COO
010206	11/07/2003	010206	10693	EPA CONDITIONAL APPROVAL OF THE FEDERAL FACILITY AGREEMENT REV.0, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2004 (COVER LETTER DATED OCTOBER 1, 2003)	DAWN C. TAYLOR	B. T. HENNESS
006037	02/14/95 12:00:00 AM	006037	10693	NEWSPAPER ADVERTISEMENT -COMMUNITY FORUM ON THE PROPOSED SRS ACCELERATOR FOR TRITIUM PRODUCTION	WSRC	
001745	09/28/94 12:00:00 AM	001745	10693	SCDHEC CONTACTS WHEN THE FFA PROJECT MANAGER IS OUT OF THE OFFICE	K. A. COLLINSWORTH	T. M. TRE
002069	05/01/91 12:00:00 AM	EPA/540/G-91/009	10693	MANAGEMENT OF INVESTIGATION-DERIVED WASTE DURING SITE INSPECTIONS	USEPA	
004293	10/06/97 12:00:00 AM	004293	10693	USEPA AND SCDHEC COMMENTS FOR THE INFORMAL DISPUTE FEDERAL FACILITY AGREEMENT (FFA) REVISION.1.1 APPENDIX E FOR FISCAL YEAR 1997 (PRINT DATE 7/14/97)	J. L. CRANE & K. A. COLLINSWORTH	B. T. HENNESS
001777	09/08/94 12:00:00 AM	001777	10693	NATURAL RESOURCE DAMAGE ASSESSMENTS WORKSHOP AT THE ENVIRONMENTAL REMEDIATION 1993 CONFERENCE	S. R. WRIGHT	NATURAL RESOUR TRUSTEE
000702	03/01/89 12:00:00 AM	000702	10693	TOXICOLOGICAL PROFILE FOR ARSENIC	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001471	04/08/94 12:00:00 AM	001471	10693	USEPA COMMENTS ON SAVANNAH RIVER SITE CITIZENS ADVISORY BOARD USEPA RECOMMENDATIONS FOR COMMITTEES AND/OR FOCUSED ISSUES	J. L. CRANE	P. K. SMIT
003086	06/10/93 12:00:00 AM	WSRC-LB-90-001	10693	UNTITLED (SAMPLING LOG BOOK, INCLUDING MET LAB BASIN WATER)	WSRC	
000343	11/12/91 12:00:00 AM	MR-91-374R	10693	MEETING RECORD OF FEDERAL FACILITY AGREEMENT WORKING MEETING OF 9/26/91	WSRC	
003420	08/01/96 12:00:00 AM	003420	10693	TOXICOLOGICAL PROFILE FOR DIAZINON	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
003527	12/13/96 12:00:00 AM	ESH-CGP-96-0586	10693	REVISION OF COMPLETION DATE FOR COLLOID STUDY TESTING, AND REQUEST FOR EXTENSION WELL ABANDONMENT SCHEDULE	J. W. COOK	C. L. DEVI
000407	01/16/92 12:00:00 AM	000407	10693	NEWSPAPER ADVERTISEMENTS FOR THE DRAFT FEDERAL FACILITY AGREEMENT AND DRAFT PUBLIC INVOLVEMENT PLAN	WSRC	
010242	10/21/2003	010242	10693	NEWSPAPER ADVERTISEMENT - (AUGUSTA CHRONICLE) - DISPLAY AD ON A SPRAY EVAPORATOR AT THE MIXED WASTE MANAGEMENT FACILITY SOUTHWEST PLUME POND - OCTOBER 21, 2003	WSRC	

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001905	01/12/95 12:00:00 AM	001905	10693	SCDHEC COMMENTS ON REQUEST FOR WAIVER OF REGULATORY PERMITTING ACTIVITIES PURSUANT TOE CERCLA SECTION 121(E)(1) (GOIDELL TO WEEKS/BEDENBAUGH) DATED 9/15/93	J. K. LINDLER	J. W. COC
001719	05/01/94 12:00:00 AM	001719	10693	TOXICOLOGICAL PROFILE FOR MERCURY (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000415	01/27/92 12:00:00 AM	ESH-ERG-920014	10693	PROPOSED REVISIONS TO THE DRAFT FEDERAL FACILITY AGREEMENT	J. W. COOK	J. S. KUTZ H. W. TRUESDA
001742	11/28/94 12:00:00 AM	001742	10693	USEPA RESPONSE TO THE SRS LETTER (COOK TO CRANE, 8/30/94) ON THE CERCLA OFF-SITE RULE	J. L. CRANE	T. M. TRE
004424	11/25/97 12:00:00 AM	OD-98-0096	10693	SUBMITTAL OF THE PLUG-IN APPROACH PROPOSED PLAN FOR ON-UNIT CONTAINMENT OF RADIOLOGICAL CONTAMINANTS IN SOIL REVISION.0 WSRC-RP-97-845 WITH IMPLEMENTATION SCHEDULES, ARF INDEX, DRAFT	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
005673	01/01/99 12:00:00 AM	005673	10693	PROPOSED TEMPLATE/FORMAT & TYPICAL EXAMPLES FOR POST-ROD DOCUMENTS	WSRC	
000699	12/01/89 12:00:00 AM	000699	10693	TOXICOLOGICAL PROFILE FOR MERCURY	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001875	01/01/94 12:00:00 AM	WSRC-RP-94-115	10693	FEDERAL FACILITY AGREEMENT QUARTERLY PROGRESS REPORT FOR THE FIRST QUARTER FISCAL YEAR 1994 (U), (WSRC-RP-94-1155-1) DATED JANUARY 1994	WSRC	
005472	08/01/98 12:00:00 AM	005472	10693	TOXICOLOGICAL PROFILE FOR HEXAMETHYLENE DIISOCYANATE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
004565	01/28/98 12:00:00 AM	004565	10693	USEPA DEFERRMENT OF REVIEW ON THE REVISION.0 PLUG-IN (RECORD OF DECISION) ROD/PROPOSED PLAN RADIOLOGICAL SEEPAGE BASINS	J. L. CRANE	B. T. HENNESS
002785	03/18/96 01:00:00 AM	002785	10693	SCDHEC APPROVAL OF THE FFA REVISION.0 APPENDIX D FOR FISCAL YEAR 1996 (PRINT DATE 02-01-96)	K. A. COLLINSWORTH	B. T. HENNESS
000947	01/12/93 12:00:00 AM	000947	10693	MINORITY PARTICIPATION AND ENVIRONMENTAL EQUITY, CITIZENS ADVISORY BOARD, SAVANNAH RIVER SITE	V. L. WEEKS	E. MARKE
001549	10/18/93 12:00:00 AM	WSRC-RP-92-232, REV. 1	10693	ECOLOGICAL RISK ASSESSOR'S GUIDE FOR EVALUATION OF WASTE SITES ON THE SAVANNAH RIVER SITE (U), (WSRC-RP-92-232, REV.1) DATED OCTOBER 1993	WSRC	
000421	04/20/99	OSWER 9318.0-05	10693	ENVIRONMENTAL REVIEW REQUIREMENTS FOR REMOVAL ACTIONS	USEPA	
001309	01/05/94 12:00:00 AM	001309	10693	USEPA AND SCDHEC EXTENSION OF DUE DATE FOR THE ECOLOGICAL RISK ASSESSORS' GUIDE WSRC-RP-92-232	V. L. WEEKS & L. R. BEDENBAUGH	J. W. COC

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004858	05/08/98 12:00:00 AM	OD-98-0234	10693	TRANSMITTAL OF THE RI AND BASELINE RISK ASSESSMENT REPORT CONTAMINANTS OF CONCERN (COC) REJECTION PROCESS PROTOCOL FOR RI UNCERTAINTY DESIGN TEAM REVIEW AND COMMENT	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
005686	12/01/98 12:00:00 AM	005686	10693	TOXICOLOGICAL PROFILE FOR SULFER DIOXIDE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
005999	05/01/97 12:00:00 AM	005999	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD	WSRC	
003513	10/03/96 12:00:00 AM	OD-96-0066	10693	TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT INTERIM APPENDIX D, TIMETABLES AND DEADLINES FOR FISCAL YEAR 1997	B.T. HENNESSEY	K.A. COLLINSV
003428	08/01/96 12:00:00 AM	003428	10693	TOXICOLOGICAL PROFILE FOR CROSOTE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
007421	02/01/2001	007421	10693	ENVIROCARE OFFSITE RULE DETERMINATION	M. P. WILSON	T. BROW
008611	03/28/2002	008611	10693	SCDHEC APPROVAL OF THE DOCUMENT CHANGE IMPACT ASSESSMENT FOR IMPLEMENTATION OF THE REVISED SAVANNAH RIVER RISK-BASED ACTIVITY VALUES DATED MARCH 20, 2002.	C. M. GORMAN	B. T. HENNESS
005511	12/09/98 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 9,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 9, NUMBER 19, DECEMBER 9, 1998.	WSRC	
001306	01/13/94 12:00:00 AM	001306	10693	SCDHEC FLOWCHART GUIDANCES FOR DEVELOPMENT OF THE INVESTIGATIVE DERIVED WASTE MANAGEMENT PLAN	L. R. BEDENBAUGH	J. W. COC
006414	08/01/99	006414	10693	TOXICOLOGICAL PROFILE FOR PENTACHLOROPHENOL (UPDATE) (DRAFT FOR PUBLIC COMMENT)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
004429	11/01/97 01:00:00 AM	WSRC-RP-97-841, DRAFT - REVISION.0	10693	PLUG-IN RECORD OF DECISION (ROD) FOR ON-UNIT CONTAINMENT OF RADIOLOGICAL CONTAMINANTS IN SOIL	WSRC	
001091	04/01/93 01:00:00 AM	001091	10693	TOXICOLOGICAL PROFILE FOR BERYLLIUM	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
003155	12/10/87 12:00:00 AM	DOE/EIS-0120,VO	10693	WASTE MANAGEMENT ACTIVITIES FOR GROUNDWATER PROTECTION, SAVANNAH RIVER PLANT, AIKEN SC,VOLUME 3	WSRC	
006264	07/15/99	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - APPENDIX D, PAGES D-1 THRU D-5 (7/15/99); APPENDIX E.1, PAGES E.1-1 THRU E.1-3 (7/15/99); APPENDIX E.2, PAGES E.2-1 THRU E.2-4 (7/15/99); APPENDIX E.3, PAGES E.3-1 THRU E.3-8 (7/15/99);	WSRC	
000717	10/01/91 12:00:00 AM	000717	10693	DRAFT TOXICOLOGICAL PROFILE FOR DI(2-ETHYLHEXYL) PHTHALATE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	

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002118	04/03/94 01:00:00 AM	ESH-ERG-94-0125	10693	REQUEST FOR SAMPLE REDUCTION OF SELECTED BGO, BGX, AND HMD-SERIES WELLS	J. W. COOK	J. BOMAR
004670	09/01/97 12:00:00 AM	004670	10693	TOXICOLOGICAL PROFILE FOR CYANIDE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002291	09/25/95 12:00:00 AM	002291	10693	SCDHEC MONITORING WELL APPROVAL FOR THE INSTALLATION OF FOUR CONE PENETROMETER SAMPLING POINTS DESIGNATED CPT-23, CPT-24, CPT-25 AND CPT-26	M. G. WHITTLE	
007651	11/29/93	007651	10693	DRAFT TOXICOLOGICAL PROFILE FOR TETRYL	AGENCY FOR TOXIC SUBSTANCE AND DISEASE REGISTRY	
001189	04/20/99	001189	10693	GROUNDWATER MONITORING INFORMATION: FIELD LOGS, FIRST QUARTER 1990 (1Q90)		
005202	08/03/98 12:00:00 AM	VOLUME 9. NUMBER 12	10693	ENVIRONMENTAL BULLETIN VOLUME 9, NUMBER 12	WSRC	
005143	05/08/98 12:00:00 AM	OD-98-119	10693	PROPOSED REMOVAL OF SPILLS FROM APPENDIX G.1 OF THE FFA ENCLOSURES INCLUDE: TABLE 1: SITE EVALUATION AREAS PROPOSED FOR REMOVAL FROM APPENDIX G.1, FATE OF ISOLATED SPILLS ON SAVANNAH RIVER SITE SOILS	B.T. HENNESSEY	J. L. CRAI A. COLLINSV
001174	08/16/93 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 4,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 4, NUMBER 11, DATED AUGUST 16, 1993.		
002019	03/15/95 01:00:00 AM	DD-95-0042	10693	DOE SUBMITTAL OF (1) REVISION.0 APPENDIX D FOR FISCAL YEAR 1995 (2) REVISION.1 APPENDIX E FOR FISCAL YEAR 1995 (3) EXTENSION REQUEST	C. V. ANDERSON	J. C. CRAI COLLINSV
001099	04/01/93 01:00:00 AM	001099	10693	TOXICOLOGICAL PROFILE FOR LEAD	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
008543	03/05/2002	OD-02-197	10693	DOE SUBMITTAL OF FEDERAL FACILITY AGREEMENT REVISION.1 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2002 (PRINT DATE 2/14/2002) AND RESPONSE TO SCDHEC COMMENTS ON THE FEDERAL FACILITY AGREEMENT REV.0	B. T. HENNESSEY	K. B. FEEL M. GORM/
012271	04/15/2005	WSRC-RP-98-4125 REV.1.1	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE (WSRC-RP-98-4125, REV.1.1) DATED AUGUST 1999, UPDATED APRIL 15, 2005	WSRC	
003160	09/01/89 12:00:00 AM	SAT22540.03	10693	CONGAREE AQUIFER TEST SAVANNAH RIVER SITE , APRIL 1989	R. W. ROOT,JR	D. E. STEPHEN
001793	12/16/94 12:00:00 AM	001793	10693	SCDHEC COMMENTS ON THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX E FOR FISCAL YEAR 1995 LONG-TERM PROJECTIONS, DATED 11/15/4	K. A. COLLINSWORTH	T. M. TRE
005931	10/01/95 12:00:00 AM	005931	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD- SEEKING NEW MEMBERS	WSRC	

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002034	01/23/95 12:00:00 AM	DD-95-0009	10693	DOE EXTENSION REQUESTS FOR THE FINALIZATION OF THE ECOLOGICAL RISK ASSESSORS' GUIDE (ERAG) FOR THE EVALUATION OF WASTE UNITS ON THE SRS	T. M. TREGER	J.C. CRAN COLLINSV
005983	06/19/97 12:00:00 AM	005983	10693	NEWSPAPER ADVERTISEMENT- DISPOSITION OF SURPLUS PLUTONIUM	WSRC	
000128	03/20/91 01:00:00 AM	MR-91-096R	10693	MINUTES OF EPA/SCDHEC/SRS FFA WORKING MEETING, MARCH 20, 1991	WSRC	
011342	08/25/2004	011342	10693	SCDHEC APPROVAL OF THE ADMINISTRATIVE RECORD/FILE INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE FOR 2003 (NOVEMBER 2003, WSRC-RP-2003-4146)	C. M. GORMAN	B. T. HENNESS
005442	08/01/98 12:00:00 AM	005442	10693	TOXICOLOGICAL PROFILE FOR TOLUENE (UPDATE), (DRAFT FOR PUBLIC COMMENT)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001964	06/05/95 12:00:00 AM	001964	10693	SCDHEC APPROVAL OF THE REVISION.1 DATA MANAGEMENT PLAN DATED MAY 12, 1995	K. A. COLLINSWORTH	C. V. AND
001709	01/01/94 12:00:00 AM	WSRC-TR-94-075	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1993, (WSRC-TR-94-075) DATED JANUARY 1994	WSRC	
000041	07/01/89 12:00:00 AM	ESH-EMS-890044	10693	THE SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM, SECOND QUARTER 1989	WSRC	
001730	09/29/94 12:00:00 AM	001730	10693	USEPA APPROVAL OF REVISION.1 APPENDIX C AND OPERABLE UNITS LIST FOR FISCAL YEAR 1994	J. L. CRANE	T. M. TRE
006244	07/29/99	006244	10693	SCDHEC APPROVES THE FEDERAL FACILITY AGREEMENT (FFA) MODIFICATION TO APPENDICES D AND E FOR THE EXTENSION OF TIMETABLES AND DEADLINES DUE TO THE REMEDIAL EVALUATION DESIGN TEAM, JULY 21, 1999	K. A. COLLINSWORTH	B. T. HENNESS
012251	03/25/2005	012251	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT, APPENDIX D - TIMETABLES AND DEADLINES FOR FISCAL YEAR 2005 (REV.0 DATED MARCH 21, 2005)	C. M. GORMAN	B. T. HENNESS
002671	01/19/96 12:00:00 AM	DD-96-0175	10693	FEDERAL FACILITY AGREEMENT (FFA) SECTION XX.B MODIFICATION REQUIREMENTS	B. T. HENNESSEY	J. L. CRAN COLLINSV
000009	12/05/90 12:00:00 AM	MR-90-273	10693	MINUTES OF USEPA/SCDHEC/SRS FFA WORKING MEETING, DECEMBER 5, 1990	WSRC	
001749	10/06/94 12:00:00 AM	001749	10693	SCDHEC APPROVAL OF REVISION.1 APPENDIX C AND OPERABLE UNITS LIST FOR FISCAL YEAR 1994 FEDERAL FACILITY AGREEMENT (FFA)	K. A. COLLINSWORTH	T. M. TRE
001434	03/15/94 01:00:00 AM	001434	10693	SUBMITTAL LETTER FOR THE ANNUAL STATUS REPORT FOR THE SAVANNAH RIVER SITE HIGH LEVEL WASTE TANKS (SEE CATALOG 001436)	A. B. GOULD	H. L. MATI

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003792	02/18/97 12:00:00 AM	003792	10693	SCDHEC COMMENTS ON APPENDIX D (REV.0) FOR FISCAL YEAR 1997 AND ASSOCIATED ENCLOSURES, DATED JANUARY 27, 1997	K.A. COLLINSWORTH	B.T. HENN
000507	10/01/91 12:00:00 AM	40 CFR PART 300	10693	NATIONAL OIL AND HAZARDOUS SUBSTANCES POLLUTION CONTINGENCY PLAN (NCP)	USEPA	
005679	12/01/98 12:00:00 AM	005679	10693	TOXICOLOGICAL PROFILE FOR CHLOROETHANE (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
005695	02/11/99 12:00:00 AM	005695	10693	USEPA CONDITIONALLY APPROVES FISCAL YEAR 1999 APPENDIX D TO THE FEDERAL FACILITY AGREEMENT (MUST REVISE FOOTNOTE 3 TO BE CONSISTENT WITH THE LAST APPROVED VERSION OF APPENDIX D, I.E., REVISION DATE 8/3/98)	J.L. CRANE	B. T. HENNESS
000935	05/05/93 12:00:00 AM	000935	10693	SCDHEC APPROVAL ON THE REQUEST TO INSTALL HYDROPUNCH BORINGS	A. GORMAN	J. W. COC
000056	01/01/87 12:00:00 AM	EPA/540/G-87/003 OSWER 9355.0-7B	10693	DATA QUALITY OBJECTIVES FOR REMEDIAL RESPONSE ACTIVITIES, DEVELOPMENT PROCESS	USEPA	
000461	01/01/89 12:00:00 AM	ESH-EMS-890045	10693	THE SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM. THIRD QUARTER 1989.	WSRC	
006355	09/30/99	WSRC-TR-98-313	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1998	WSRC	
005959	02/29/96 12:00:00 AM	005959	10693	NEWSPAPER ADVERTISEMENT- SRS CITIZENS ADVISORY BOARD - MEMBERSHIP REPLACEMENT NOTIFICATION - FEBRUARY 1996	WSRC	
005485	11/01/98 12:00:00 AM	WSRC-RP-98-430(	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 1998	WSRC	
004979	06/17/98 12:00:00 AM	004979	10693	FEDERAL FACILITIES BRANCH EXAMINATION OF ELECTRONIC DATA SETS SUBMITTED THROUGHOUT REGION 4. APPENDIX J TO THE FFA SAVANNAH RIVER SITE	J. L. CRANE	B. T. HENNESS
000528	04/01/87 01:00:00 AM	DPST-85-856	10693	ENVIRONMENTAL INFORMATION DOCUMENT: Y AREA	J. W. COOK	
002247	01/01/95	002247	10693	1995 PUBLIC INVOLVEMENT PLAN - DRAFT	WSRC	
006377	10/08/99	006377	10693	DESIGNATION OF EPA FEDERAL FACILITY AGREEMENT PROJECT MANAGER, SAVANNAH RIVER SITE	C.B. WARREN	T. HEENA
002016	06/12/95 12:00:00 AM	002016	10693	USEPA APPROVAL OF THE REVISION.1 DATA MANAGEMENT PLAN DATED MAY 12, 1995	C. R. FROEDE	C. V. AND

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002289	09/25/95 12:00:00 AM	002289	10693	USEPA REVISED COMMENTS ON THE REVISION 0 PUBLIC INVOLVEMENT PLAN	C. R. FROEDE,JR.	C. V. AND
005300	09/22/98 12:00:00 AM	OD-98-456	10693	NOTIFICATION OF THE CHANGE OF ENVIRONMENTAL RESTORATION ENVIRONMENTAL COMPLIANCE MANAGER (MR. R. KIM CAUTHEN HAS REPLACED MS. SANDRA J. CARROLL AS EREC MANAGER).	B.T. HENNESSEY	J. L. CRAI A. COLLINSV
006014	03/11/99 12:00:00 AM	006014	10693	NEWSPAPER ADVERTISEMENT- DOE SUPPLEMENTAL ENVIRONMENTAL IMPACT STATEMENT (SEIS) ON PROPOSED REPLACEMENT OF THE IN-TANK PRECIPITATION PROCESS (ITP) AT THE SAVANNAH RIVER SITE	WSRC	
000341	02/01/91 12:00:00 AM	EPA/540/2-91/003	10693	SOIL VAPOR EXTRACTION TECHNOLOGY REFERENCE HANDBOOK	USEPA	
002074	01/01/92 12:00:00 AM	EPA/600/8-91/011I	10693	DERMAL EXPOSURE ASSESSMENT: PRINCIPLES AND APPLICATIONS	USEPA	
004009	05/06/97 12:00:00 AM	004009	10693	SCDHEC TRANSMITTAL OF THE SIGNED TECHNOLOGY DEMONSTRATION AGREEMENT (INITIATIVE) BETWEEN EPA, SCDHEC AND DOE ON TECHNOLOGY DEMONSTRATIONS AT HAZARDOUS WASTE UNITS AT THE SAVANNAH RIVER SITE	K. A. COLLINSWORTH	B. T. HENNESS
007469	03/29/2001	007469	10693	SCDHEC REQUIREMENT FOR THE PURGE WATER MANAGEMENT SYSTEM (PWMS) - REPORTING OF GROUNDWATER QUALITY DATA FROM BGO-33C	M. DEPRATTER	J. V. ODUI
005709	02/17/99 12:00:00 AM	005709	10693	SCDHEC APPROVES SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT MODIFICATION OF APPENDIX J, DATA MANAGEMENT PLAN, DATED JANUARY 1999	K.A. COLLINSWORTH	B.T. HENI
001349	02/14/94 12:00:00 AM	001349	10693	SCDHEC NOTIFICATION OF THE SRS PROJECT MANAGER	H. L. MATHIS	J. W. COC
001110	01/01/93 12:00:00 AM	WSRC-TR-93-077	10693	SAVANNAH RIVER SITE ENVIRONMENTAL DATA FOR 1992	WSRC	
001375	03/09/94 12:00:00 AM	001375	10693	USEPA CONCURRENCE WITH APPENDIX D - CURRENT FY COMMITMENTS	J. L. CRANE	L. C. GOID
006805	05/02/2000	HS & PH, VOLUME 10, NUMBER 1	10693	HAZARDOUS SUBSTANCES & PUBLIC HEALTH - VOLUME 10, NUMBER 1, SPRING 2000		
010219	11/17/2003	010219	10693	SRS CITIZENS ADVISORY BOARD - BI-MONTHLY MEETING NOTIFICATION/INVITATION - NOVEMBER 17-18, 2003	WSRC	
003083	06/10/93 12:00:00 AM	WSRC-SAT-90-22!	10693	TASK 19 - BASIN SAMPLING - FINAL REPORT COPY	WSRC	
001891	02/28/95 12:00:00 AM	001891	10693	SCDHEC APPROVAL OF THE INVESTIGATION DERIVED WASTE MANAGEMENT PLAN (REV. 2) DATED 2/15/95	K. A. COLLINSWORTH	T. M. TRE

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002990	06/19/96 12:00:00 AM	DD-96-0280	10693	DOE RESPONSE TO ENVIRONMENTAL PROTECTION AGENCY LETTER REQUESTING GIS INFORMATION□REF: LETTER, J.L. CRANE (EPA) TO B.T. HENNESSEY (DOE), APRIL 16, 1996, RE; EPS'S REQUEST FOR BACKGROUND INFORMATION REGARDING THE	B.T. HENNESSEY	K. A. COLLINSV / J. L. CRA
001022	05/11/93 12:00:00 AM	001022	10693	MEETING OF THE SAVANNAH RIVER SITE NATURAL RESOURCE TRUSTEES	S. R. WRIGHT	
006370	09/01/99	WSRC-RP-96-120, REV. 2	10693	SAVANNAH RIVER SITE COMMUNITY RELATIONS PLAN	WSRC	
005474	08/01/98 12:00:00 AM	005474	10693	TOXICOLOGICAL PROFILE FOR METHYLENEDIANILINE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000997	09/01/92 12:00:00 AM	000997	10693	TOXICOLOGICAL PROFILE FOR MUSTARD "GAS"	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002391	10/16/95 12:00:00 AM	ESH-CGP-95-0513	10693	REQUEST FOR THE APPROVAL OF THE INSTALLATION OF CPT MONITORING POINTS FOR CHARACTERIZATION OF SOUTHWEST PLUME FUNNEL AND GATE TECHNICAL DEMONSTRATION SITE	J. W. COOK	J. BOMAR
001149	08/03/93 12:00:00 AM	001149	10693	SAVANNAH RIVER SITE NATURAL RESOURCE CO-TRUSTEE COUNCIL	W. JOHNSON	S. R. WRI(
005567	12/31/98 12:00:00 AM	ESH-CGP-98-0411	10693	NOTIFICATION OF RESULTS FOR OCTOBER COMPLIANCE SAMPLING AT THE F-AREA AND H-AREA TREATMENT AND INJECTION UNITS	M.D. DUKES	R.J. DEVL
005958	02/08/96 12:00:00 AM	005958	10693	NEWSPAPER ADVERTISEMENT- SRS CITIZENS ADVISORY BOARD - SUBCOMMITTEE MEETINGS - FEBRUARY 1996	WSRC	
003425	08/01/96 12:00:00 AM	003425	10693	TOXICOLOGICAL PROFILE FOR TOXAPHENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
006302	07/01/99	006302	10693	TOXICOLOGICAL PROFILE FOR HEXANE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
004671	09/01/97 12:00:00 AM	004671	10693	TOXICOLOGICAL PROFILE FOR CHLORPYRIFOS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000314	01/09/90 12:00:00 AM	OSWER 9992.4	10693	FEDERAL FACILITIES HAZARDOUS WASTE COMPLIANCE MANUAL	USEPA	
001119	08/24/93 12:00:00 AM	001119	10693	COMPREHENSIVE GROUNDWATER MONITORING EVALUATION (ON-SITE INSPECTION PHASE), CONDUCTED MAY 12 THROUGH MAY 14, 1993	A. GORMAN AND R. B. EDE	J. W. COC
001176	08/16/93 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 4,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 4, NUMBER 13, DATED OCTOBER 6, 1993.		

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000270	05/30/90 12:00:00 AM	OSWER 9221.0-02A	10693	CERCLIS DATA HANDLING SUPPORT POLICY STATEMENT	USEPA	
005952	10/22/96 12:00:00 AM	005952	10693	NEWSPAPER ADVERTISEMENT- PROPOSED TRITIUM PROJECTS AT THE SAVANNAH RIVER SITE	WSRC	
002364	07/06/95 12:00:00 AM	DD-95-0112	10693	DOE FILTRATION OF GEOPROBE TM COLLECTED PHASE I GROUNDWATER SAMPLE	C. V. ANDERSON	J.L. CRAN COLLINSV
001081	05/01/93 12:00:00 AM	001081	10693	DRAFT TOXICOLOGICAL PROFILE FOR DIETHYL PHTHALATE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000543	02/21/89 12:00:00 AM	OSWER 9355.0-26	10693	ADVANCING THE USE OF TREATMENT TECHNOLOGIES FOR SUPERFUND REMEDIES	USEPA	
005684	12/01/98 12:00:00 AM	005684	10693	TOXICOLOGICAL PROFILE FOR 2,4-DINITROTOLUENE AND 2,6-DINITROTOLUENE (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
005962	04/01/96 01:00:00 AM	005962	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD - SUBCOMMITTEE MEETINGS	WSRC	
001679	08/30/94 12:00:00 AM	ESH-ERG-94-0409	10693	SUBMITTAL LETTER FOR OFF-SITE RESPONSE ACTION 40 CFR 300 (U)	J. W. COOK	J. L. CRAI
004644	02/26/98 12:00:00 AM	004644	10693	SCDHEC APPROVAL OF THE HIGH LEVEL WASTE TANKS REMOVAL PLAN AND SCHEDULE	K. A. COLLINSWORTH	B. T. HENNESS
001706	05/19/94 12:00:00 AM	001706	10693	MEETING RECORD FOR THE FEDERAL FACILITY AGREEMENT PROJECT MANAGERS MEETING OF MAY 18 & 19, 1994	WSRC	
010093	09/17/2003	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT - APPENDIX D, REV.0 (D-1 THROUGH D-5 - PRINT DATE 09/17/03); APPENDIX E, REV.1 (E.1-1 THROUGH E.1-5 PRINT DATE 09/17/03); APPENDIX E, REV.1 (E.2-1 THROUGH E.2-4 PRINT DATE 09/17/03); APPENDIX E, REV.1	WSRC	
006298	07/01/99	006298	10693	TOXICOLOGICAL PROFILE FOR ETHYLBENZENE (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000350	12/02/91 12:00:00 AM	000350	10693	SRS CONCURRENCE FOR THE DRAFT CERCLA FFA TO GO OUT FOR PUBLIC COMMENT	S. R. WRIGHT	J. H. SCARBRC
002912	05/09/96 12:00:00 AM	DD-96-0129	10693	DOE PROPOSAL FOR FIVE -YEAR REVIEW OF RECORDS OF DECISION	B. T. HENNESSEY	K. A COLLINSV / J. L. CRA
003335	09/27/96 12:00:00 AM	003335	10693	USEPA TRANSMITTAL OF THE UPDATE TO THE INTERCHANGE FILE FORMAT	J. L. CRANE	B. T. HENNESS

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001256	08/20/93 12:00:00 AM	001256	10693	LETTER TO WORKING GROUP MEMBERS FOR THE CITIZENS ADVISORY BOARD	P. M. TOBIN	B. PARTL(
001898	02/28/95 12:00:00 AM	001898	10693	USEPA APPROVAL OF THE INVESTIGATION DERIVED WASTE (IDW) MANAGEMENT PLAN (WSRC-RP-94-1227, REV. 2)	J. L. CRANE	T. M. TRE(
003157	01/11/94 12:00:00 AM	441-1005-1	10693	GSC ENVIRONMENTAL LABORATORIES, 1994 FNB WELL SERIES SHELL	J. W. TROUTMAN	
002726	02/23/96 12:00:00 AM	DD-96-0118	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION.0 APPENDIX D. TIMETABLES AND DEADLINES FOR FISCAL YEAR 1996 (PRINT DATE 02-01-96)	B. T. HENNESSEY	K. A. COLLINSV L. CRANE
006029	09/28/98 12:00:00 AM	006029	10693	NEWSPAPER ADVERTISEMENT - CITIZENS ADVISORY BOARD - MEETINGS	WSRC	
004483	12/30/97 12:00:00 AM	004483	10693	SCDHEC COMMENTS ON THE DOCUMENT DEVELOPMENT PROTOCOL LIST (WSRC-RP-97-822) AND RFI/RI /BRA REPORT DEVELOPMENT CONSENSUS PROTOCOLS, REVISION.0, PACKAGE	K. A. COLLINSWORTH	B. T. HENNESS
001560	06/03/94 12:00:00 AM	001560	10693	USEPA FORMAL DISPUTE, FEDERAL FACILITY AGREEMENT APPENDIX E	J. R. FRANZMATHES	F. R. MCC W. TRUES
003279	10/01/93 12:00:00 AM	WSRC-TR-93-214	10693	ASSESSMENT OF TRITIUM IN THE SAVANNAH RIVER SITE ENVIRONMENT	C. E. MURPHY,JR.,W. H. CARLTON...	
010280	11/01/2003	WSRC-RP-2003-4	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2003 (WSRC-RP-2003-4175) DATED NOVEMBER 2003	WSRC	
002529	11/01/94 01:00:00 AM	ESH-EMS-940515	10693	THE SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM - SECOND QUARTER 1994	WSRC	
002348	08/18/95 12:00:00 AM	002348	10693	USEPA COMMENTS ON THE DRAFT FFA IMPLEMENTATION PLAN (FIP) WSRC-RP-94-1200 (APRIL 19, 1995)	J. L. CRANE	C. V. AND
001260	08/20/93 12:00:00 AM	001260	10693	LETTER TO WORKING GROUP MEMBERS FOR THE CITIZENS ADVISORY BOARD	P. M. TOBIN	J. D. SMIT
001877	07/01/89 12:00:00 AM	EPA/600/8-89/043	10693	EXPOSURE FACTORS HANDBOOK	USEPA	
000141	02/26/91 12:00:00 AM	ESH-ERG-910159	10693	INCLUSION OF DRAFT PRIMARY DOCUMENTS IN THE CERCLA ADMINISTRATIVE RECORD	J. S. ROBERTS	D. J. GUIN
001761	10/10/94 12:00:00 AM	001761	10693	SCDHEC APPROVAL OF THE REQUEST FOR THE INSTALLATION OF A TEST RECOVERY WELL AT TNX AS PART OF THE INTERIM ACTION PROPOSED PLAN DATED SEPTEMBER 14, 1994	H. H. GILKERSON	J. W. COC

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003505	08/09/96 12:00:00 AM	003505	10693	FEDERAL FACILITY AGREEMENT MODIFICATION REQUEST DATED AUGUSTA 9, 1996 SECTIONS REQUESTED FOR MODIFICATION INTRODUCTION, II, IV, X, XV, XVI, XXXII.C, XXII.G, XXVII, XIX, XL, APPENDIX A, APPENDIX D, AND APPENDIX H	B.T. HENNESSEY	
004237	09/19/97 12:00:00 AM	OD-97-0456	10693	DELAYING THE SUBMITTAL OF REVISED HIGH LEVEL WASTE (HLW) REMOVAL PLAN AND SCHEDULE	B. T. HENNESSEY	K. A. COLLINSV
002360	10/06/95 12:00:00 AM	002360	10693	USEPA APPROVAL OF THE REVISION 0 FY96 APPENDIX C AND G PRINT DATE 09/22/95 (FFA)	J. L. CRANE	C. V. AND
004388	11/25/97 12:00:00 AM	OD-98-0085	10693	SUBMITTAL OF THE REVISED HIGH-LEVEL WAST (HLW) REMOVAL PLAN AND SCHEDULE	B. T. HENNESSEY	K. A. COLLINSV
000545	02/01/87 12:00:00 AM	OSWER 9360.0-14	10693	USE OF EXPANDED REMOVAL AUTHORITY TO ADDRESS NPL AND PROPOSED NPL SITES	USEPA	
005719	03/08/99 12:00:00 AM	OD-99-026	10693	DOE ANNUAL TANK ASSESSMENT AND STATUS REPORTS FOR THE SAVANNAH RIVER SITE (SRS) HIGH LEVEL WASTE (HLW) TANK SYSTEMS	B.T. HENNESSEY	J. L. CRAI A. COLLINSV
000915	10/01/88 12:00:00 AM	DPST-88-835	10693	WATER RESOURCE MANAGEMENT PLANNING GUIDE FOR SAVANNAH RIVER PLANT	J. E. HUBBARD,ET AL	
005614	09/05/97 12:00:00 AM	OD-99-0424	10693	DOE THREE PARTY PROTOCOL CHANGE PROCESS PROPOSAL	B.T. HENNESSEY	J. L. CRAI A. COLLINSV
004773	10/01/96 12:00:00 AM	EPA 540/R-96-023 PB96-963508	10693	PRESUMPTIVE RESPONSE STRATEGY AND EX-SITU TREATMENT TECHNOLOGIES FOR CONTAMINATED GROUND WATER AT CERCLA SITES	US EPA	
000398	08/18/91 12:00:00 AM	000398	10693	SCDHEC REVIEW COMMENTS ON DRAFT PUBLIC INVOLVEMENT PLAN	L. R. BEDENBAUGH	J. W. COC
001300	06/01/93 12:00:00 AM	ESH-ERG-930295	10693	SRS RESPONSE TO EPA/SCDHEC COMMENTS ON SEVERAL SITE EVALUATION REPORTS (U)	J. W. COOK	J. D. JOHNSTC TRUESDA
003516	10/23/96 12:00:00 AM	OD-97-002	10693	IMPLEMENTATION OF THE RCRA PERMITTING REQUIREMENTS FOR RCRA/CERCLA UNITS AT THE SAVANNAH RIVER SITE	B.T. HENNESSEY	K.A. COLLINSV
012263	03/30/2005	012263	10693	EPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT, REV.0, APPENDIX D, TIMETABLE AND DEADLINES FOR FISCAL YEAR 2005	ANNIE M. GODFREY	B. T. HENNESS
001701	01/20/94 12:00:00 AM	001701	10693	DOE MEETING RECORD OF THE 11/9/93 MEETING OF THE SRS NATURAL RESOURCE CO-TRUSTEE COUNCIL	S. R. WRIGHT	
001886	04/06/95 12:00:00 AM	001886	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION.0 APPENDIX D FOR FISCAL YEAR 1995, DATED 3/15/95	K. A. COLLINSWORTH	T. M. TRE

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001636	08/01/94 12:00:00 AM	001636	10693	USEPA COMMENTS ON THE REVISION.1 APPENDIX C AND OPERABLE UNITS LIST	J. L. CRANE	T. M. TRE
003424	08/01/96 12:00:00 AM	003424	10693	TOXICOLOGICAL PROFILE FOR HEXACHLOROBENZENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001750	10/06/94 12:00:00 AM	001750	10693	SCDHEC APPROVAL OF EXTENSION REQUEST FOR THE FINALIZATION OF THE DATA MANAGEMENT PLAN (TREGER TO CRANE AND COLLINSWORTH, 9/16/94)	K. A. COLLINSWORTH	T. M. TRE
001140	10/26/93 12:00:00 AM	001140	10693	FINAL CHARTER OF THE CITIZENS ADVISORY BOARD	P. M. TOBIN	M. P. FIOF
001778	11/15/94 12:00:00 AM	001778	10693	APPRECIATION FOR USEPA PARTICIPATION ON BASELINE RISK ASSESSMENT PANEL	T. F. HEENAN	E. P.LAWS
006187	07/24/95	006187	10693	NEWSPAPER ADVERTISEMENT - INPUT ON NATIONWIDE STOCKPILE STEWARDSHIP AND MANAGEMENT PROGRAMMATIC ENVIRONMENTAL IMPACT STATEMENT	WSRC	
004465	12/15/97 12:00:00 AM	004465	10693	USEPA APPROVAL OF EXTENSION REQUEST FOR SUBMITTING ROD ON FEBRUARY 24, 1998	C. A. JONES	B. T. HENNESS
012284	04/12/2005	012284	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 16, NUMBER 6, DATED APRIL 12, 2005	WSRC	
001351	02/28/94 12:00:00 AM	001351	10693	REQUEST FOR WAIVER OF SAMPLING TWO MCB-SERIES GROUNDWATER MONITORING WELLS,DATED FEBRUARY 16, 1994 (COOK TO TAYLOR)	R. B. EDE	J. W. COC
004100	07/31/97 12:00:00 AM	OD-97-0352	10693	TRANSMITTAL OF THE FIVE-YEAR REVIEW OF RECORDS OF DECISION REPORT WSRC-RP-97-403	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
008587	03/20/2002	OD-02-221	10693	DOE SUBMITTAL OF THE DOCUMENT CHANGE IMPACT ASSESSMENT FOR IMPLEMENTATION OF THE REVISED SAVANNAH RIVER SITE RISK-BASED ACTIVITY VALUES (ERD-DCI-000013, REV.0, MARCH 2002)	B. T. HENNESSEY	K. B. FEEL M. GORM/
006001	07/01/97 12:00:00 AM	006001	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD- SUBCOMMITTEE MEETINGS	WSRC	
003877	05/01/97 12:00:00 AM	WSRC-RP-96-893, REV.1	10693	ALTERNATIVE SCREENING REPORT RADIOACTIVE SOILS/DEBRIS CONSOLIDATION FACILITY/OFF UNIT DISPOSAL	WSRC	
004175	09/05/97 12:00:00 AM	004175	10693	USEPA AND SCDHEC LIMITED CONCURRENCE ON THE RECOVERY STRATEGY RESPONSE	J. L. CRANE / K. A. COLLINSWORTH	B. T. HENNESS
004403	11/20/97 12:00:00 AM	OD-98-0094	10693	TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 1997 (WSRC-RP-97-1155)	B. T. HENNESSEY	J. L. CRAI A. COLLINSV

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
000284	02/01/90 12:00:00 AM	EPA/540/8-90/002	10693	DIRECTORY OF EPA/STATE CONTACTS BY SPECIALTY	USEPA	
006188	08/02/95	006188	10693	NEWSPAPER ADVERTISEMENT - CERCLA SITE EVALUATION REMOVAL ACTION REPORTS FOR CLEANUP OF R-AREA LOCATIONS	WSRC	
005710	03/02/99 12:00:00 AM	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT (MODIFICATION TO APPENDIX J, DATA MANAGEMENT PLAN (CHANGE FROM USEPA - REGION IV INTERCHANGE FILE FORMAT TO TAB-DELIMITED FORMAT. CHANGE PAGES	WSRC	
004819	04/06/98 12:00:00 AM	ESH-CGP-98-0100	10693	REVISION FOUR TO THE F-AREA UNDERGROUND INJECTION CONTROL PERMIT (#211) APPLICATION	J. W. COOK	
001185	02/28/90	001185	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, THIRD QUARTER 1990 (3Q90), WELLS MCB 2 THROUGH ZDT 2		
000316	08/29/91 12:00:00 AM	000316	10693	ENVIRONMENTAL RESTORATION REQUIREMENTS	J. H. SCARBROUGH	D. E. GOR
001045	12/08/92 12:00:00 AM	001045	10693	DEVELOPMENT OF THE CITIZENS ADVISORY BOARD, MEETING OF DECEMBER 8, 1992	WSRC	
002037	01/26/95 12:00:00 AM	DD-95-0016	10693	DOE EXTENSION REQUEST FOR THE FINALIZATION OF THE SRS INVESTIGATION DERIVED WASTE (IDW) MANAGEMENT PLAN	T. M. TREGER	J.C. CRAI COLLINSV
010496	02/11/2004	010496	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 15, NUMBER 4, FEBRUARY 11,2004	WSRC	
001249	08/20/93 12:00:00 AM	001249	10693	LETTER TO WORKING GROUP MEMBERS FOR THE CITIZENS ADVISORY BOARD	P. M. TOBIN	B. COSTN
002275	08/31/94 12:00:00 AM	002275	10693	RADIONUCLIDES IN THE ECOLOGICAL RISK ASSESSMENT	METCALF & EDDY,INC.	
005950	09/19/96 12:00:00 AM	005950	10693	NEWSPAPER ADVERTISEMENT- SRS ENVIRONMENTAL MANAGEMENT TEN YEAR PLAN	WSRC	
000371	01/01/91 12:00:00 AM	EPA/540/P-91/002	10693	USER'S GUIDE TO THE CONTRACT LABORATORY PROGRAM	USEPA	
011506	10/01/2004	011506	10693	SCDHEC APPROVAL OF THE APPENDIX D - TIMETABLES AND DEADLINES FOR FISCAL YEAR 2004 (REV.1, DATED SEPTEMBER 21, 2004)	C. M. GOMRAN	B. T. HENNESS
007274	09/01/2000	007274	10693	DRAFT TOXICOLOGICAL PROFILE FOR ALDRIN/DIELDRIN	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
000537	02/26/92 12:00:00 AM	000537	10693	GUIDANCE ON RISK CHARACTERIZATION FOR RISK MANAGERS AND RISK ASSESSORS	USEPA	
008567	01/29/2002	008567	10693	FOLLOW-UP LETTER FROM DEPT. OF HEALTH AND HUMAN SERVICES (AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY) ON THE ANNOUNCEMENT BY THE EPA CONCERNING WATER STANDARD FOR THE ARSENIC DRINKING WATER.	DEPT. OF HEALTH AND HUMAN SERVICES	
004241	09/16/97 12:00:00 AM	OD-97-0425	10693	ACTION ITEM LIST FOR THE TECHNICAL BREAKTHROUGH MEETING AND SUBMITTAL OF SEVERAL ACTION ITEMS FOR REVIEW	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
005965	07/19/96 12:00:00 AM	005965	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD - NUCLEAR MATERIALS MANAGEMENT SUBCOMMITTEE MEETING	WSRC	
000127	04/30/91 12:00:00 AM	000127	10693	CORRESPONDENCE REQUIREMENTS FEDERAL FACILITY AGREEMENT SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	D. J. GUINYARD	S. R. WRI(
000999	09/01/92 12:00:00 AM	000999	10693	TOXICOLOGICAL PROFILE FOR STYRENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
007969	08/22/2001	007969	10693	SCDHEC APPROVAL OF DOCUMENT CHANGE IMPACT ASSESSMENT FOR IMPLEMENTATION OF ADDITIONAL DATA VERIFICATION AND VALIDATION PROTOCOLS FOR SITE EVALUATION REPORTS (LETTER, JOHNSON TO GORMAN &	S. L. SIMONS	T. JOHNS(
010637	03/09/2004	DD-04-405	1693	DOE SUBMITTAL OF THE ASSESSMENT AND ANNUAL TANK STATUS REPORTS FOR THE SAVANNAH RIVER SITE (SRS) HIGH LEVEL WASTE (HLW) TANK SYSTEM (CBU-ENG-2004-00068, 03-HTF-001, 03-HTF-002)	JEFFREY M. ALLISON	C. M. GORMAN, TAYLOR
000273	03/03/89 12:00:00 AM	OSWER 9360.0-19	10693	GUIDANCE ON NON-NPL REMOVAL ACTIONS INVOLVING NATIONALLY SIGNIFICANT OR PRECEDENT-SETTING ISSUES	USEPA	
012246	03/16/2005	ESH-EPG-2005-00	10693	LETTER FROM P. K. HIGHTOWER, WSRC TO JACK COWART, EPA ON THE REQUEST FOR CERCLA ACCEPTABILITY DETERMINATION FOR THE TRU PADS 3-6, 23 AND 24	P. K. HIGHTOWER	JACK COV
000995	09/01/92 12:00:00 AM	000995	10693	TOXICOLOGICAL PROFILE FOR METHYL MERCAPTAN	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000408	01/01/87 12:00:00 AM	EPA/600/9-87/007	10693	HAZARDOUS WASTE RESEARCH LOCATOR	USEPA	
003434	04/01/96 01:00:00 AM	003434	10693	CHARTING THE COURSE - THE FUTURE USE REPORT	US DEPARTMENT OF ENERGY	
012092	01/27/2005	012092	10693	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR THE SUBMITTAL OF THE REV.1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2005 (DOE LETTER DATED JANUARY 19, 2005)	C. M. GORMAN	B. T. HENNESS
003581	12/20/96 12:00:00 AM	003581	10693	USEPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT IMPLEMENTATION PLAN WSRC-RP-94-1200, REVISION.0 DECEMBER 18, 1996	J. L. CRANE	B. T. HENNESS

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
004030	05/31/89 12:00:00 AM	DP-1763	10693	FOREST LAND APPLICATION OF SEWAGE SLUDGE ON THE SAVANNAH RIVER PLANT	WSRC	
001147	06/25/93 12:00:00 AM	001147	10693	MEETING OF THE SAVANNAH RIVER SITE NATURAL RESOURCE TRUSTEES - RECORD OF APRIL 26, 1993 MEETING	S. R. WRIGHT	NATURAL RESOURC TRUSTEE
006304	07/01/99	006304	10693	TOXICOLOGICAL PROFILE FOR LEAD (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
003625	01/03/97 12:00:00 AM	003625	10693	SCDHEC COMMENTS ON SITEWIDE SURFACE SOILS STRATEGY LETTER FROM BRIAN T. HENNESSEY (DOE, FFA, PROJECT MANAGER) TO KEITH COLLINSWORTH (SCDHEC, FFA PROJECT MANAGER) DATED OCTOBER 3, 1996	K. A. COLLINSWORTH	B. T. HENNESS
002029	04/27/95 12:00:00 AM	DD-95-0080	10693	DOE EXTENSION REQUEST FOR THE FINALIZATION OF THE DATA MANAGEMENT PLAN	T. M. TREGER	J.C. CRAN COLLINSV
008184	09/30/2001	008184	10693	TOXICOLOGICAL PROFILE FOR BENZIDINE (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
004379	11/01/97 01:00:00 AM	WSRC-RP-97-115	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 1997	WSRC	
003645	01/22/97 12:00:00 AM	003645	10693	USEPA COMMENTS ON THE FFA APPENDICES C AND G (PRINT DATE: 9/10/96) REVISION. 0 REVIEW COMMENTS SAVANNAH RIVER SITE	J. L. CRANE	B. T. HENNESS
001712	05/01/94 12:00:00 AM	001712	10693	TOXICOLOGICAL PROFILE FOR CHLORDANE (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
005638	02/02/99 12:00:00 AM	OD-99-189	10693	DOE FEDERAL FACILITY AGREEMENT APPENDIX J, DATA MANAGEMENT PLAN, MODIFICATION (INCLUDES REDLINE, STRIKEOUT COPY OF APPENDIX J).	B.T. HENNESSEY	J. L. CRAN A. COLLINSV
001427	03/01/89 12:00:00 AM	EPA/600/8-89/046	10693	SOIL SAMPLING QUALITY ASSURANCE USER'S GUIDE	USEPA	
007140	10/03/2000	WSRC-TR-99-003(VOL. II	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1999 SUMMARY (WSRC-TR-99-00300) VOLUME II	WSRC	
002278	09/29/95 12:00:00 AM	ESH-CGP-95-0453	10693	SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS LIST FOR FISCAL YEAR 1996 AND REVISION 0 APPENDIX G, SITE EVALUATION AREAS FOR FISCAL YEAR 1996	J. W. COOK	J.L. CRAN COLLINSV
010138	10/01/2003	WSRC-RP-2003-4 REV.0	10693	TECHNICAL JUSTIFICATION DOCUMENT FOR THE DERIVATION OF PRELIMINARY REMEDIATION GOALS (WSRC-RP-2003-4156, REV.0) DATED OCTOBER 2003	WSRC	
001844	12/29/94 12:00:00 AM	001844	10693	DELIVERY OF THE SAVANNAH RIVER SITE TEST DATA IN THE INTERCHANGE FILE FORMAT	T. M. TREGER	R. W. HAM

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
010389	01/12/2004	010389	10693	EPA COMMENTS ON THE REV.0, PLUG-IN STATEMENT OF BASIS/PROPOSED PLAN (WSRC-RP-2003-4134); REV.0, PLUG-IN RECORD OF DECISION (WSRC-RP-2003-4135); REV.0, TECHNICAL JUSTIFICATION DOCUMENT (WSRC-RP-2003-4156)	DAWN C. TAYLOR	B. T. HENNESS
010515	02/13/2004	010515	10693	EPA LETTER ON THE ENCLOSURE OF THE APPROVED AND THREE-PARTY SIGNED SIGNED SECOND FIVE-YEAR REVIEW REPORT, (WSRC-RP-2001-4163, REV.1.1, SEPTEMBER 2003)	DAWN C. TAYLOR	B. T. HENNESS
000951	01/12/93 12:00:00 AM	000951	10693	MINORITY PARTICIPATION AND ENVIRONMENTAL EQUITY, CITIZENS ADVISORY BOARD, SAVANNAH RIVER SITE	V. L. WEEKS	B. COSTN
000275	09/01/89 12:00:00 AM	OSWER 9355.4-02	10693	INTERIM GUIDANCE ON ESTABLISHING SOIL AND LEAD CLEANUP LEVELS AT SUPERFUND SITES	USEPA	
006268	09/07/99	006268	10693	HAZARDOUS SUBSTANCES & PUBLIC HEALTH - VOLUME 10, NUMBER 2, SUMMER 1999	HS & PH,VOLUME 10,NUMBER 2	
002906	04/29/96 12:00:00 AM	DD-96-0125	10693	DOE PRELIMINARY DATA COLLECTION AT RCRA/CERCLA UNITS A SAVANNAH RIVER SITE (SRS)	B. T. HENNESSEY	K. A. COLLINSV J. I. CRAN
006445	11/01/99	WSRC-RP-99-416	10693	ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE	WSRC	
005976	01/29/97	005976	10693	NEWSPAPER ADVERTISEMENT - ANNUAL REVISION OF THE RCRA/CERCLA UNITS LIST AND THE SITE EVALUATION LIST	WSRC	
001447	03/18/94 01:00:00 AM	001447	10693	APPENDIX D - CURRENT FY 94 COMMITMENTS	J. L. CRANE	L. C. GOIL
001892	02/10/95 12:00:00 AM	001892	10693	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR THE FINALIZATION OF THE INVESTIGATION DERIVED WASTE MANAGEMENT PLAN (REV. 2) DATED 1/26/95	K. A. COLLINSWORTH	T. M. TRE
004064	06/01/97 12:00:00 AM	WSRC-RP-97-403, REV.0	10693	SAVANNAH RIVER SITE FIVE-YEAR REVIEW OF RECORDS OF DECISION REPORT	WSRC	
005374	10/15/98 12:00:00 AM	005374	10693	USEPA APPROVAL OF THE RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION/BASELINE RISK ASSESSMENT (RFI/RI/BRA) REPORT DEVELOPMENT CONSENSUS PROTOCOLS, REVISION 1.0, PACKAGE DATED MARCH 27, 1998,	K.A. COLLINSWORTH	B.T. HENN
003577	12/17/96 12:00:00 AM	003577	10693	USEPA COMMENTS ON THE SOIL CONSOLIDATION FACILITY ARARS ANALYSIS	J. L. CRANE	B. T. HENNESS
004673	09/01/97 12:00:00 AM	004673	10693	TOXICOLOGICAL PROFILE FOR TRICHLOROETHYLENT	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
004296	10/03/97 12:00:00 AM	004296	10693	USEPA SUGGESTIONS ON SUBMISSION OF ELECTRONIC DATA IN SUPPORT OF REMEDIAL INVESTIGATION ACTIVITIES	C. B. WARREN	C. V. AND

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001927	01/09/95 12:00:00 AM	001927	10693	USEPA COMMENTS ON ECOLOGICAL RISK ASSESSOR'S GUIDE (WSRC-RP-92-232, REV. 1)	C. D. WALKER-SMITH	T. M. TRE
006121	01/10/97	006121	10693	COMMENT LETTERS ON HEAVY WATER COMPONENTS TEST REACTOR	A. ROE	J. McNEIL
002733	03/06/96 12:00:00 AM	DD-96-0136	10693	DOE TRANSMITTAL OF THE SAVANNAH RIVER SITE REVISION.0 COMMUNITY RELATIONS PLAN (WSRC-RP-96-00120) AND RESPONSES TO ENVIRONMENTAL PROTECTION AGENCY - IV AND SOUTH CAROLINA DEPARTMENT OF HEALTH AND	B. T. HENNESSEY	K. A. COLLINSV J. L. CRAI
002745	02/12/96 12:00:00 AM	002745	10693	SCDHEC APPROVAL OF THE REVISION.1 APPENDIX E FOR FISCAL YEAR 1996 AND ASSOCIATED RESPONSES TO EPA AND SCDHEC COMMENTS	K. A. COLLINSWORTH	B. T. HENNESS
001369	02/18/94 12:00:00 AM	001369	10693	SUBMITTAL OF REVISION.0 APPENDIX D OF THE FEDERAL FACILITY AGREEMENT	L. C. GOIDELL	J. L. CRAI MATHIS
001442	09/30/93 12:00:00 AM	ESH-ERG-93-0516	10693	SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX C (U)	J. W. COOK	V. L. WEE RAGAN
004917	05/29/98 12:00:00 AM	OD-98-0240	10693	TRANSMITTAL OF THE ECOLOGICAL CONSTITUENT OF POTENTIAL CONCERN SELECTION PROCESS PROTOCOL FOR ECOLOGICAL RISK ASSESSMENT DESIGN TEAM REVIEW AND COMMENT AND THE REVISED RFI/RI/BRA PROTOCOL	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
006454	11/30/99	OD-00-128	10693	TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 1999 (WSRC-RP-99-4300)	B.T. HENNESSEY	K.B. FEEL COLLINSV
001694	08/11/94 12:00:00 AM	ESH-ERG-94-0418	10693	SUBMITTAL LETTER ON DELAY IN SAMPLING WELL CLUSTER HAA 5 (U)	J. W. COOK	C. R. FOR A. COLLINSV
001723	05/01/94 12:00:00 AM	001723	10693	TOXICOLOGICAL PROFILE FOR TOLUENE (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000274	02/09/87 12:00:00 AM	OSWER 9200.4-1	10693	GUIDELINES FOR PRODUCING SUPERFUND DOCUMENTS	USEPA	
005662	01/01/99 12:00:00 AM	005662	10693	SRS CITIZENS ADVISORY BOARD - SUBCOMMITTEE MEETING ANNOUNCEMENT FOR JANUARY 25 - 26, 1999, AT HOLIDAY INN, HILTON HEAD ISLAND, SC. JOINT SUBCOMMITTEE SESSION - "ENVIRONMENTAL MANAGEMENT INTEGRATION."	WSRC	
000319	08/21/91 12:00:00 AM	ESH-ERG-910625	10693	ENVIRONMENTAL RESTORATION REQUIREMENTS	D. E. GORDON	J. H. SCARBRC TRUESDA
003438	11/27/96 12:00:00 AM	003438	10693	NEW USEPA RPM ASSIGNMENTS - SAVANNAH RIVER SITE	J. L. CRANE	B. T. HENNESS
001296	12/20/93 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 4,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 4, NUMBER 17, DATED DECEMBER 20, 1993	WSRC	

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005041	06/30/98 12:00:00 AM	005041	10693	USEPA APPROVAL OF THE HIGH LEVEL WASTE TANKS REMOVAL PLAN AND SCHEDULE	K. B. FEELY	B. T. HENNESS
005455	10/16/98 12:00:00 AM	005455	10693	EPA COMMENTS ON THE FFA ANNUAL PROGRESS REPORT FOR FISCAL YEAR 1997 (WSRC-RP-97-1155) REFERENCE LETTER OF 8/25/98 FROM C.V. ANDERSON TO C.B. WARREN SAVANNAH RIVER SITE	C.B. WARREN	B. T. HENNESS
000157	03/01/89 12:00:00 AM	EPA/540/1-89/001 OSWER 9285.7-01A	10693	RISK ASSESSMENT GUIDANCE FOR SUPERFUND VOLUME II ENVIRONMENTAL EVALUATION MANUAL, INTERIM FINAL	USEPA	
000145	06/10/91 12:00:00 AM	000145	10693	DOE RESPONSE TO EPA LETTER (GUINYARD TO WRIGHT, 6/30/91) REGARDING DOE-HQ REVIEW OF DOCUMENTS	S. R. WRIGHT	J. H. SCARBOI
000425	01/01/90 12:00:00 AM	EPA/625/6-89/023	10693	HANDBOOK: QUALITY ASSURANCE/QUALITY CONTROL (QA/QC) PROCEDURES FOR HAZARDOUS WASTE INCINERATION	USEPA	
001254	08/20/93 12:00:00 AM	001254	10693	LETTER TO WORKING GROUP MEMBERS FOR THE CITIZENS ADVISORY BOARD	P. M. TOBIN	M. MCCLA
002725	02/20/96 12:00:00 AM	DD-96-0104	10693	DOE TRANSMITTAL OF THE BASE MAPS FOR THE SAVANNAH RIVER SITE (BMM DATA CARTRIDGE AND CD-ROM)	B. T. HENNESSEY	K. A. COLLINSV L. CRANE
001042	04/05/93 12:00:00 AM	001042	10693	SRS NATURAL RESOURCE TRUSTEE	L. R. BEDENBAUGH	S. R. WRI(
001529	05/23/94 12:00:00 AM	ESH-ERG-94-0266	10693	TRANSMITTAL OF SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT INVESTIGATION -DERIVED WASTE MANAGEMENT PLAN, REV. 0	J. W. COOK	J. L. CRAI MATHIS
001540	04/01/94 01:00:00 AM	WSRC-RP-94-115!	10693	FEDERAL FACILITY AGREEMENT QUARTERLY PROGRESS REPORT FOR THE SECOND QUARTER FISCAL YEAR 1994 (U), (WSRC-RP-94-1155-2) DATED APRIL 1994	WSRC	
006019	06/09/98 12:00:00 AM	006019	10693	NEWSPAPER ADVERTISEMENT- TRITIUM EXTRACTION FACILITY DRAFT ENVIRONMENTAL IMPACT STATEMENT	WSRC	
005969	09/24/96 12:00:00 AM	005969	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD - REGULAR BOARD MEETING	WSRC	
003381	10/29/96 01:00:00 AM	ESH-CGP-96-0531	10693	WATER USE REPORT: THIRD QUARTER 1996, SAVANNAH RIVER SITE	J. W. COOK	S. B. ALDI
001782	07/14/94 12:00:00 AM	001782	10693	MODIFICATION TO THE FEDERAL FACILITY AGREEMENT FFA, SECTIONS XXV. AND XXXIV.	WSRC	
001368	02/14/94 12:00:00 AM	001368	10693	SRS POSITION REGARDING THE FFA INFORMAL DISPUTE ON APPENDIX E, LONG-TERM PROJECTIONS (LETTER MATHIS AND JOHNSTON TO GOIDELL, 2/7/94)	L. C. GOIDELL	J. D. JOHNSTC MATHIS

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001752	10/06/94 12:00:00 AM	001752	10693	SCDHEC APPROVAL OF EXTENSION REQUEST FOR THE FINALIZATION OF THE INVESTIGATION DERIVED WASTE MANAGEMENT PLAN (TREGER TO CRANE AND COLLINSWORTH, 9/16/94)	K. A. COLLINSWORTH	T. M. TRE
002664	05/01/95 12:00:00 AM	ESH-EMS-940517	10693	SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM - FOURTH QUARTER 1994, (ESH-EMS-940517) DATED MAY 1995	WSRC	
010145	10/02/2003	010145	10693	NEWSPAPER ADVERTISEMENT - (AUGUSTA CHRONICLE) - PUBLIC NOTICE ON THE HAZARDOUS WASTE PERMIT APPLICATION MODIFICATION REQUEST - OCTOBER 2, 2003	WSRC	
001270	11/05/93 01:00:00 AM	001270	10693	FEDERAL FACILITY AGREEMENT COMMITMENTS	L. C. GOIDELL	J.JOHNST R. BEDEN
004283	01/01/97 12:00:00 AM	WSRC-TR-97-010	10693	AIR FLOW EVALUATION REPORT FOR D-AREA BIOVENTING OPTIMIZATION TEST (PHASE 2) ENVIRONMENTAL RESTORATION SUPPORT	WSRC	
005162	08/14/98 12:00:00 AM	OD-98-420	10693	SUBMITTAL OF THE REVISION. 0 LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE (WSRC-RP-98-4125)	B.T. HENNESSEY	J. L. CRAI A. COLLINSV
006314	08/04/99	006314	10693	CERCLA OFF-SITE RULE; NOTICE OF ACCEPTABILITY FOR THE M-1 AIR STRIPPER SAVANNAH RIVER SIT; AIKEN, BARNWELL AND ALLENDALE COUNTIES; AIKEN, SOUTH CAROLINA SCDHEC WASTEWATER PERMIT #10,253 AND SCDHEC AIR PERMIT	R.D. GREEN	
001118	08/11/93 12:00:00 AM	001118	10693	REQUEST TO REVISE HYDROPUNCH LOCATIONS (9/10/93)	G. K. TAYLOR	J. W. COC
005967	08/23/96 12:00:00 AM	005967	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD - SUBCOMMITTEE MEETINGS	WSRC	
005987	07/15/97 12:00:00 AM	005987	10693	NEWSPAPER ADVERTISEMENT- ACCELERATING CLEANUP: FOCUS ON 2006	WSRC	
002377	07/19/95 12:00:00 AM	ESH-CGP-95-0334	10693	CLARIFICATION OF THE OFF-SITE POLICY AT SAVANNAH RIVER SITE	J. W. COOK	E. BURKS
000272	05/01/89 12:00:00 AM	OSWER 9234.2-01FS	10693	SUPERFUND FACT SHEET: ARARS Q'S & A'S	USEPA	
000538	10/01/90 12:00:00 AM	EPA/540/G-90/008	10693	GUIDANCE FOR DATA USABILITY IN RISK ASSESSMENT, INTERIM FINAL	USEPA	
004392	11/20/97 12:00:00 AM	OD-98-0072	10693	TRANSMITTAL OF THE POST RECORD OF DECISION (ROD) SCOPING PROTOCOL AND FEDERAL FACILITY AGREEMENT (FFA) IMPLEMENTATION PLAN NATURAL RESOURCE TRUSTEE LANGUAGE	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
001090	04/01/93 01:00:00 AM	001090	10693	TOXICOLOGICAL PROFILE FOR BENZENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
005139	05/26/98 12:00:00 AM	OD-98-239	10693	SUBMITTAL OF DOCUMENTS REQUESTED AT OUR APRIL 22 MEETING: GROUNDWATER TECHNOLOGY END USER CONFERENCE MEETING NOTES, HANDOUTS AND LIST OF ATTENDEES, TECHNOLOGY DEPLOYMENT COST SAVINGS	C.V. ANDERSON	C.B. WAR
002625	01/01/94 12:00:00 AM	002625	10693	1994 PUBLIC INVOLVEMENT PLAN	WSRC	
002558	12/18/95 12:00:00 AM	002558	10693	USEPA COMMENTS ON GIS DATA MANAGER DESIGNATION	C.R. FROEDE,JR.	B.T. HENN
001918	03/22/95 01:00:00 AM	001918	10693	USEPA APPROVAL OF THE REVISION.1 APPENDIX E FOR FISCAL YEAR 1995 (PRINT DATE 12/29/94)	J. L. CRANE	T. M. TRE
001047	02/18/93 12:00:00 AM	001047	10693	DEVELOPMENT OF THE CITIZENS ADVISORY BOARD, MEETING OF FEBRUARY 18, 1993	WSRC	
001366	02/07/94 12:00:00 AM	001366	10693	NOTIFICATION OF THE SRS FISCAL YEAR 1994 BUDGET ALLOTMENT	L. C. GOIDELL	V. L. WEE MATHIS
003426	08/01/96 12:00:00 AM	003426	10693	TOXICOLOGICAL PROFILE FOR ENDRIN AND ENDRIN ALDEHYDE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
006756	04/01/99	006756	10693	STATE OF THE SAVANNAH RIVER SITE ENVIRONMENT, 1999 REPORT	ENVIRONMENT 1999 REPORT	
006101	04/16/99	OD-99-033	10693	LETTER, WARREN AND LINDLER TO ANDERSON; NOTICE OF FAILURE, INTERATOR OPERABLE UNIT (IOU) WORK PLAN AND FIELD START MILESTONES, SAVANNAH RIVER SITE; DATED 3/31/99	C. V. ANDERSON	
003418	09/01/96 12:00:00 AM	WSRC-RP-96-847, REV.0	10693	TECHNICAL BASIS FOR PROPOSED MODIFICATIONS TO THE GROUNDWATER MONITORING PROGRAM	WSRC	
000160	01/01/90 12:00:00 AM	EPA/540/2-90/002 OSWER 9380.0-22	10693	HANDBOOK ON IN SITU TREATMENT OF HAZARDOUS WASTE-CONTAMINATED SOILS	USEPA	
003514	10/04/96 12:00:00 AM	OD-96-0087	10693	DRAFT DOCUMENT SCOPING TEMPLATES AND THE DRAFT REMEDIAL GOAL OPTIONS PAPER	B.T. HENNESSEY	K.A. COLLINSV
005692	02/11/99 12:00:00 AM	005692	10693	USEPA PROVIDES COMMENTS ON FFA APPENDICES C AND G FOR FY 99 (PRINT DATE: 8/24/98) REVISION.0	J.L. CRANE	B. T. HENNESS
002276	04/20/99	WSRC-RP-94-122 REV. 2	10693	INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, (WSRC-RP-94-1227, REV.2)	WSRC	
002070	11/14/94 12:00:00 AM	WSRC-RP-94-122 REV. 1 (DRAFT)	10693	INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN (WSRC-RP-94-1227, REV.1) DATED NOVEMBER 1994	WSRC	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
001711	05/01/94 12:00:00 AM	001711	10693	TOXICOLOGICAL PROFILE FOR CARBON TETRACHLORIDE (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
003082	06/10/93 12:00:00 AM	DP-MRCE-88-652	10693	OFF SITE CLAY BORROW SURVEY SUPPLEMENTAL REPORT HWME CLOSURE SRP	WSRC	
001188	10/25/90	001188	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, FOURTH QUARTER 1990 (4Q90), WELLS MAA 1A THROUGH ZBG2		
010497	02/05/2004	010497	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 15, NUMBER 3, DATED FEBRUARY 5, 2004	WSRC	
010135	09/01/2003	ERD-EN-2003-008	10693	SCOPING SUMMARY FOR STREAMLINING REMEDIAL DECISIONS FOR LOW RISK SITES (ERD-EN-2003-0089, SEPTEMBER 2003)	WSRC	
001865	04/01/94 01:00:00 AM	WSRC-TR-93-496	10693	SRS ECOLOGY, ENVIRONMENTAL INFORMATION DOCUMENT (WSRC-TR-93-496) DATED APRIL 1994	L. D. WILKE,ET AL	
011415	08/23/2004	011415	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 15, NUMBER 18, DATED AUGUST 23, 2004	WSRC	
002497	10/03/95 12:00:00 AM	DD-96-0002	10693	DOE DESIGNATION OF NEW SRS FFA PROJECT MANAGER	C. V. ANDERSON	J. JOHNS LINDLER
004672	09/01/97 12:00:00 AM	004672	10693	TOXICOLOGICAL PROFILE FOR TETRACHLOROETHYLENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000927	12/31/89	000927	10693	GROUNDWATER MONITORING INFORMATION: FIELD LOGS, FOURTH QUARTER 1989 (4Q89)	WSRC	
001642	08/26/94 12:00:00 AM	001642	10693	USEPA COMMENTS ON THE INVESTIGATION DERIVED WASTE MANAGEMENT PLAN, REV. 0	J. L. CRANE	T. M. TRE
002271	10/31/91	002271	10693	BORROW PIT LABORATORY NOTEBOOK #1 1991 SREL	WSRC	
004036	06/25/85 12:00:00 AM	DP-MS-85-59	10693	EFFECT OF TWO SEWAGE SLUDGE SOURCES ON ELEMENT FLUX IN SOIL SOLUTION OF LOBLOLLY PINE PLANTATIONS	DUPONT,US FOREST SERVICES	
001078	05/01/93 12:00:00 AM	001078	10693	DRAFT TOXICOLOGICAL PROFILE FOR JET FUELS (JP-4 AND JP-7)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
006413	08/01/99	006413	10693	TOXICOLOGICAL PROFILE FOR METHYL PARATHION (UPDATE) (DRAFT FOR PUBLIC COMMENT)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
005539	12/01/98 12:00:00 AM	WSRC-RP-98-412! REV. 1 REDLINE (DRAFT)	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE (INCLUDES RESPONSES TO RESPONSES COMMENTS ON REV.0)	WSRC	
005163	08/01/98 12:00:00 AM	WSRC-RP-98-412!	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE	WSRC	
004665	09/01/97 12:00:00 AM	004665	10693	TOXICOLOGICAL PROFILE FOR USED MINERAL-BASED CRANKCASE OIL	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000133	04/04/91 01:00:00 AM	000133	10693	GUIDANCE FOR PREPARING CLEAN CLOSURE EQUIVALENCY DEMONSTRATIONS	USEPA	
007991	07/01/2001	007991	10693	DRAFT TOXICOLOGICAL PROFILE FOR CESIUM	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
007748	03/01/96	DD-96-0201	10693	INTEGRATING DECONTAMINATION AND DECOMMISSIONING (D&D) ACTIVITIES INTO COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (CERCLA)	C. V. ANDERSON	C. WARRE LINDLER
012294	04/22/2005	ERD-EN-2005-008	10693	AREA COMPLETION STRATEGY - SAVANNAH RIVER SITE (ERD-EN-2005-0084, DRAFT) DATED APRIL 22, 2005	WSRC	
007267	09/30/99	007267	10693	THE AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001591	05/20/94 12:00:00 AM	ESH-ERG-94-024!	10693	SUBMITTAL OF 11 RFI/RI IMPLEMENTATION SCHEDULES FOR WRITTEN APPROVAL	J. W. COOK	J. L. CRAI COLLINSV
011430	09/07/2004	011430	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT - APPENDIX D - TIMETABLES AND DEADLINES FOR FISCAL YEAR 2004 (REV.0 DATED AUGUST 23, 2004)	C. M. GORMAN	B. T. HENNESS
002365	07/28/95 12:00:00 AM	DD-95-0144	10693	DOE FORMAL DISPUTE REGARDING SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT (FFA) APPENDIX E (WITHDRAWAL OF DISPUTE WITHOUT PREJUDICE)	M. P. FIORI	P.M. TOBI SHAW
000698	06/30/92 12:00:00 AM	WSRC-TR-92-186-	10693	SUMMARY PAMPHLET FOR THE SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1991 (U)	M. W. ARNETT,ET AL	
004662	09/01/97 12:00:00 AM	004662	10693	TOXICOLOGICAL PROFILE FOR DICHLORVOS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
006896	05/18/2000	ENVIRONMENTAL BULLETIN, VOLUME 11,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE VOLUME 11, NUMBER 8, MAY 18, 2000.	WSRC	
006394	09/01/99	WSRC-RP-99-414! REV. 0	10693	POST-ROD DOCUMENT TEMPLATE/FORMAT & TYPICAL EXAMPLES	WSRC	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
005618	01/21/99 12:00:00 AM	ESH-CGP-99-0029	10693	APPROVAL OF THE CPT LITHOLOGIC PUSH AT THE RPC-2CL MONITORING WELL PROGRAM PLAN	L.S. COWARD	R.K. CAUT
006436	11/08/99	006436	10693	USEPA COMMENTS ON RECORD OF DECISION AND PROPOSED PLAN CHECKLISTS DATED MAY 1999	K.B. FEELY	B. T. HENNESS
005444	08/01/98 12:00:00 AM	005444	10693	TOXICOLOGICAL PROFILE FOR ETHION (UPDATE), (DRAFT FOR PUBLIC COMMENT)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
006748	03/30/2000	ENVIRONMENTAL BULLETIN, VOLUME 11,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE VOLUME 11, NUMBER 5, MARCH 30, 2000	WSRC	
004129	08/25/97 12:00:00 AM	OD-97-0275	10693	SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION.1 APPENDIX C, RCRA/CERCLA UNITS (PRINT DATE 08/06/97), REVISION.1 APPENDIX G, SITE EVALUATION LIST FOR FISCAL YEAR 1997 (PRINT DATE 08/06/97) AND RESPONSES TO	B. T. HENNESSEY	K. A. COLLINSV / J.L. CRA
003471	12/19/96 12:00:00 AM	OD-97-0105	10693	TRANSMITTAL OF THE SAVANNAH RIVER SITE LEGACY COVERAGES	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
001545	04/22/94 12:00:00 AM	ESH-ERG-94-0221	10693	SUBMITTAL OF THE FFA QUARTERLY PROGRESS REPORT FOR THE SECOND QUARTER FISCAL YEAR 1994 AND UPDATE OF THE ADMINISTRATIVE RECORD FILES	J. W. COOK	J. L. CRAI MATHIS
007275	11/15/2000	HS & PH, VOLUME 10, NUMBER 2	10693	HAZARDOUS SUBSTANCES & PUBLIC HEALTH - VOLUME 10, NUMBER 2, SUMMER/FALL 2000		
002082	11/17/75 12:00:00 AM	DP-MS-75-29 IAEA-SM-199/83		MEASURED PLUTONIUM RESUSPENSION AND RESULTING DOSE FROM AGRICULTURAL OPERATIONS ON AN OLD FIELD AT THE SAVANNAH RIVER PLANT IN THE SOUTHEASTERN UNITED STATES	R. C. MILHAM,ET AL	
000131	05/15/91 12:00:00 AM	000131	10693	RCRA POST-CLOSURE CARE PERMIT REQUIREMENTS 40 CFR 264 - INTERIM STATUS CLEAN CLOSURE EQUIVALENCY STANDARDS - DEPARTMENT OF ENERGY - SAVANNAH RIVER SITE EPA I.D. NUMBER SCI 890 008 989	J. H. SCARBOROUGH	S. R. WRI
010102	08/20/2001	010102	10693	EPA CORRESPONDENCE FROM RICHARD D. GREEN TO M. B. HUGHES CONCERNING CERCLA OFF-SITE RULE, 19 UNITS AT E-AREA AND N-AREA	RICHARD D. GREEN	M. B. HUG
000155	11/01/88 01:00:00 AM	OSWER 9836.0-1A	10693	COMMUNITY RELATIONS DURING ENFORCEMENT ACTIVITIES , CHAPTER 6	USEPA	
000317	08/14/91 12:00:00 AM	000317	10693	COMMENTS ON 6 DRAFT RFI/RI WORK PLANS	H. W. TRUESDALE	S. R. WRI
004658	09/01/97 12:00:00 AM	004658	10693	TOXICOLOGICAL PROFILE FOR HYDRAULIC FLUIDS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001499	04/25/94 12:00:00 AM	001499	10693	SCDHEC NOTIFICATION OF THE FFA PROJECT MANAGER	H. L. MATHIS	J. L. CRAI GOIDELL

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001093	04/01/93 01:00:00 AM	001093	10693	TOXICOLOGICAL PROFILE FOR CADMIUM	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
012252	03/11/2005	012252	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 16, NUMBER 5 - DATED MARCH 11, 2005	WSRC	
004551	09/01/97 12:00:00 AM	004551	10693	ATSDR TOX FAQS TOXICOLOGICAL FACT SHEETS FOR DI-N-OCTYLPHTHALATE, ETHYLENE GLYCOL, HEXACHLOROETHANE, HMX, HYDRAULIC FLUID, HYDRAZINES, USED MINERAL-BASED CRANKCASE OIL, TITANIUM TETRACHLORIDE, WHITE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001359	02/11/94 12:00:00 AM	001359	10693	USEPA COMMENTS ON THE SRS SUBMITTAL OF THE FISCAL YEAR 1994 APPENDIX D COMMITMENTS	J. L. CRANE	L. C. GOID
005946	07/16/96 12:00:00 AM	005946	10693	NEWSPAPER ADVERTISEMENT- DOE'S OFFICE OF ENVIRONMENTAL MANAGEMENT AND THE SAVANNAH RIVER SITE'S 10- YEAR PLAN	WSRC	
003039	06/10/96 12:00:00 AM	003039	10693	USEPA APPROVAL OF EXTENSION REQUESTS DOE LETTER OF MAY 23, 1996	J.L. CRANE	B.T. HENN
001721	05/01/94 12:00:00 AM	001721	10693	TOXICOLOGICAL PROFILE FOR 4,4'-METHYLENEBIS-(2-CHLORANALINE) (MBOCA)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000092	02/01/90 12:00:00 AM	OSWER 9319.0-01FS	10693	THE FINAL NATIONAL CONTINGENCY PLAN: NEW DIRECTIONS FOR SUPERFUND	USEPA	
002198	07/12/95 12:00:00 AM	002198	10693	USEPA COMMENTS ON THE CONTAMINANTS OF POTENTIAL CONCERN SELECTION PROCESS (COPC) (REF: LETTER FROM ANDERSON TO CRANE AND COLLINSWORTH 6/2/95)	J. L. CRANE	C. V. AND
002595	08/28/95 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 6	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 6, NUMBER 13, DATED AUGUST 28, 1995	WSRC	
002623	01/01/95 12:00:00 AM	WSRC-TR-95-075	10693	SRS ENVIRONMENTAL REPORT 1994 (WSRC-TR-95-075)	WSRC	
000467	11/01/89 01:00:00 AM	WSRC-RP-89-119	10693	FINAL REPORT, NUMERICAL SIMULATION OF GROUNDWATER FLOW AND CONTAMINANT TRANSPORT AT THE K, L, AND P AREAS OF THE SAVANNAH RIVER SITE, (WSRC-RP-89-1198) DATED NOVEMBER 1989	CAMP DRESSER & MCKEE,INC.	
000949	01/12/93 12:00:00 AM	000949	10693	MINORITY PARTICIPATION AND ENVIRONMENTAL EQUITY, CITIZENS ADVISORY BOARD, SAVANNAH RIVER SITE	V. L. WEEKS	S. BLOOM
001704	04/06/94 12:00:00 AM	001704	10693	MEETING RECORD FOR THE FEDERAL FACILITY AGREEMENT PROJECT MANAGERS MEETING APRIL 6, 1994	WSRC	
003146	01/01/82 12:00:00 AM	SRO-819-11	10693	SET-ASIDE AREAS NATIONAL ENVIRONMENTAL RESEARCH PARK SAVANNAH RIVER PLANT, AIKEN, SC	WSRC	

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001184	08/20/80	001184	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, THIRD QUARTER 1990 (3Q90), WELLS F 10 THROUGH LSB 4		
002194	07/27/95 12:00:00 AM	002194	10693	USEPA REQUEST FOR CERCLA 120 (H) (4) CONCURRENCE PROPOSED LEASE OF D-AREA POWERHOUSE (LETTER FROM GOULD TO CRANE 7/20/95)	J. L. CRANE	GOULD,A.
001181	05/19/90	001181	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, SECOND QUARTER 1990 (2Q90), WELLS ABP 1A THROUGH HTF 34		
007370	01/22/2001	007370	10693	SRS CITIZENS ADVISORY BOARD - QUARTERLY BOARD MEETING ON JANUARY 22 - 23, 2001	WSRC	
010176	10/27/2003	010176	10693	EPA COMMENTS ON THE ROD TEMPLATE	DAWN C. TAYLOR	B. T. HENNESS
006352	04/16/99	OD-99-033	10693	DOE LETTER, WARREN TO LINDLER AND LINDLER TO ANDERSON, NOTICE OF FAILURE, INTEGRATOR OPERABLE UNIT (IOU) WORK PLAN AND FIELD START MILESTONES, SAVANNAH RIVER SITE DATED 3/31/99	C.V. ANDERSON	C.B. WAR LINDLER
005687	12/01/98 12:00:00 AM	005687	10693	TOXICOLOGICAL PROFILE FOR SULFER TRIOXIDE AND SULFURIC ACID	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
006562	01/01/2000	006562	10693	SRS CITIZENS ADVISORY BOARD BI-MONTHLY MEETING NOTICE JANUARY 24-25, 2000	WSRC	
003605	01/27/97 12:00:00 AM	OD-97-0116	10693	TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX D FOR FISCAL YEAR 1997	B. T. HENNESSEY	K. A. COLLINSV L. CRANE
010146	10/08/2003	010146	10693	NEWSPAPER ADVERTISEMENT - (THE STATE) - PUBLIC NOTICE ON THE HAZARDOUS WASTE PERMIT APPLICATION MODIFICATION REQUEST - OCTOBER 2, 2003	WSRC	
001274	10/01/93 12:00:00 AM	WSRC-RP-93-115	10693	FEDERAL FACILITY AGREEMENT PROGRESS REPORT FOR FISCAL YEAR 1993(U)	WSRC	
002755	01/03/96 12:00:00 AM	WSRC-RP-96-120, REV. 0	10693	SAVANNAH RIVER SITE COMMUNITY RELATIONS PLAN, (WSRC-RP-96-120, REV.0) DATED JANUARY 1996	WSRC	
001473	04/14/94 12:00:00 AM	001473	10693	USEPA COMMENTS ON SITE EVALUATION PROGRAM	J. L. CRANE	L. C. GOID
000390	10/01/91 12:00:00 AM	PUBLICATION 9200.5-216L	10693	SUPERFUND RECORDS OF DECISION UPDATE, QUICK INTERMITTENT BULLETIN, VOL. 6, NO. 4	USEPA	
001461	03/29/94 01:00:00 AM	001461	10693	USEPA COMMENTS ON THE APPENDIX C RCRA/CERCLA LIST AND FFA SECTION XIII OPERABLE UNITS LIST	J. L. CRANE	L. C. GOID

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005447	08/01/98 12:00:00 AM	005447	10693	TOXICOLOGICAL PROFILE FOR ARSENIC (UPDATE), (DRAFT FOR PUBLIC COMMENT)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
008182	09/30/2001	008182	10693	TOXICOLOGICAL PROFILE FOR 1, 2-DICHLOROETHANE (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
005578	01/05/99 12:00:00 AM	005578	10693	SCDHEC WILL TAKE ADDITIONAL TIME FOR THE REVIEW OF SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT APPENDIX E FOR FISCAL YEAR 1999. THE COMMENTS/APPROVAL WILL BE FORWARDED TO DOE BY JANUARY 31, 1999.	K.A. COLLINSWORTH	B.T. HENN
005439	11/01/98 12:00:00 AM	WSRC-RP-98-418	10693	SAVANNAH RIVER SITE ADMINISTRATIVE RECORD FILE ANNUAL INDICES UPDATE FOR 1998	WSRC	
006107	05/17/99	WSRC-RP-96-120, REV. 2	10693	SAVANNAH RIVER SITE COMMUNITY RELATIONS PLAN	WSRC	
004443	12/11/97 12:00:00 AM	OD-98-0114	10693	FISCAL YEAR 1997 REMOVAL ACTION REPORT	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
012274	04/14/2005	SGP-05-175	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1, APPENDIX C, RCRA/CERCLA UNITS AND REVISION 1, APPENDIX G, SITE EVALUATION AREAS AND RESPONSES TO US EPA AND SCDHEC COMMENTS, APPROVED	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
003034	06/10/96 12:00:00 AM	003034	10693	USEPA COMMENTS ON ECOLOGICAL ASSESSMENTS STRATEGY OF THE FFA IMPLEMENTATION PLAN	J.L. CRANE	B. T. HENNESS
005445	08/01/98 12:00:00 AM	005445	10693	TOXICOLOGICAL PROFILE FOR ENDOSULFAN (UPDATE), (DRAFT FOR PUBLIC COMMENT)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
003105	03/30/94	ESH-ERG-94-0114	10693	TRANSMITTAL OF SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT		
006711	03/27/2000	006711	10693	SRS CITIZENS ADVISORY BOARD BI-MONTHLY MEETING MARCH 27-28, 2000 HOUNDSLAKE COUNTRY CLUB, AIKEN, SC	WSRC	
006550	09/01/99	006550	10693	TOXICOLOGICAL PROFILE FOR TOTAL PETROLEUM HYDROCARBONS (TPH)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
004204	09/23/97 12:00:00 AM	004204	10693	USEPA STATEMENT TO REVIEW SCDHEC COMMENTS IN THE RESOLUTION MEETING	C. D. WALKER-SMITH	B. T. HENNESS
001232	08/01/93 12:00:00 AM	ESH-EMS-930096, VOL. 2	10693	THE SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM, FIRST QUARTER 1993, VOLUME 2	WSRC	
000328	09/06/91 12:00:00 AM	000328	10693	EPA APPROVAL ON THE DRAFT FINAL PUBLIC INVOLVEMENT PLAN (WSRC-RP-91-445, REV. 1)	J. H. SCARBROUGH	D. E. GOR

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
002513	11/22/95 12:00:00 AM	002513	10693	SCDHEC APPROVAL OF THE INSTALLATION OF CONE PENETROMETERS (CPT), PIEZOMETERS WELLS AND MONITORING WELLS DATED NOVEMBER 22, 1995, APPROVAL # HW-95-0054	R. E. SCHWEITZER	J. W. COC
001046	02/11/93 12:00:00 AM	001046	10693	DEVELOPMENT OF THE CITIZENS ADVISORY BOARD, MEETING OF FEBRUARY 11, 1993	WSRC	
001281	12/17/93 12:00:00 AM	001281	10693	USEPA COMMENTS ON THE REVISION.0 APPENDIX E, LONG-TERM PROJECTIONS OF THE FEDERAL FACILITY AGREEMENT	V. L. WEEKS	L. C. GOIL
006297	07/01/99	006297	10693	TOXICOLOGICAL PROFILE FOR CHLOROPHENOLS (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
003827	04/24/97 12:00:00 AM	OD-97-0267	10693	SUBMITTAL OF ANALYTICAL DATA AND REPORTS PER APPENDIX J	B.T. HENNESSEY	K. A. COLLINSV / J. L. CRA
005581	01/07/99 12:00:00 AM	OD-99-166	10693	DOE EXTENSION REQUEST FOR THE SUBMITTAL OF THE REVISION.1 APPENDIX E FOR FISCAL YEAR 1999. EXTENSION REQUEST IS FOR 31 DAYS AFTER THE RECEIPT OF BOTH USEPA AND SCDHEC COMMENTS.	B.T. HENNESSEY	J. L. CRAI A. COLLINSV
000149	02/05/90 12:00:00 AM	000149	10693	DOE PRIMARY/SECONDARY DOCUMENTS REQUIRED UNDER A FEDERAL FACILITY AGREEMENT	USEPA	
003529	12/17/96 12:00:00 AM	OD-97-0101	10693	TRANSMITTAL OF THE REVISED FFA IMPLEMENTATION PLAN	B. T. HENNESSEY	K. A. COLLINSV / J.L. CRA
000989	09/01/92 12:00:00 AM	000989	10693	TOXICOLOGICAL PROFILE FOR 2,3-BENZOFURAN	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
000518	03/23/90 01:00:00 AM	R61-87	10693	UNDERGROUND INJECTION CONTROL REGULATIONS PROMULGATED UNDER TITLE 48 CHAPTER 1 OF THE 1976 SOUTH CAROLINA CODE OF LAWS,	SCDHEC	
004319	10/13/97 12:00:00 AM	OD-98-0052	10693	TRANSMITTAL OF THE PROTOCOL FOR REDLINE DOCUMENTS	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
004997	01/01/97 12:00:00 AM	WSRC-RP-97-77	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1996 - ENVIRONMENTAL MONITORING SECTION - ENVIRONMENTAL DATA	WSRC	
005685	12/01/98 12:00:00 AM	005685	10693	TOXICOLOGICAL PROFILE FOR PHENOL (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001501	05/19/93 12:00:00 AM	ESH-ERG-93-0283	10693	SRS NOTIFICATION OF THE DISCOVERY OF ABANDONED DRUMS AND POSSIBLE DISTILLATION APPARATUS	J. W. COOK	J. D. JOHNSTC TRUESDA
004940	12/01/95 12:00:00 AM	WSRC-TR-96-007(	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1995 - SUMMARY PAMPHLET	WSRC	

Catalog Num	Date	Doc Number	Track #	Title	Author	Addres
000123	03/26/91 01:00:00 AM	000123	10693	CORRESPONDENCE REGARDING SAVANNAH RIVER SITE (SRS) COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (CERCLA) ACTIVITIES	S. R. WRIGHT	D. J. GUIN
002593	07/20/95 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 6	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 6, NUMBER 10, DATED JULY 20, 1995.	WSRC	
005051	07/03/98 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 9	10693	ENVIRONMENTAL BULLETIN FOR THE SAVANNAH RIVER SITE - VOLUME 9, NUMBER 10, DATED JULY 3, 1998.	WSRC	
011343	08/16/2004	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT (PAGE CHANGES FOR REV.0, APPENDIX C: FISCAL YEAR 2004 C.1-1 THROUGH C.1-8, PRINT DATE 2/20/2004, C.2-1 THROUGH C.2-8, PRINT DATE 2/20/2004, C.3-1 THROUGH C.3-12, PRINT DATE 2/20/2004, C.4-1 THROUGH C.4-5,	WSRC	
006299	09/01/99	006299	10693	TOXICOLOGICAL PROFILE FOR FORMALDEHYDE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001230	11/01/92 12:00:00 AM	EPA/530-R-93-001	10693	RCRA GROUNDWATER MONITORING: DRAFT TECHNICAL GUIDANCE	USEPA	
012255	02/04/2005	012255	10693	NEWSPAPER ADVERTISEMENT - (AUGUSTA CHRONICLE) - ON THE CLASS 2 NOTICE HAZARDOUS WASTE PERMIT MODIFICATION - DATED FEBRUARY 4, 2005	WSRC	
002369	09/21/95 12:00:00 AM	DD-95-0180	10693	DOE ENVIRONMENTAL RESTORATION REPROGRAMMING	C. V. ANDERSON	J.L. CRAN COLLINSV
000444	03/01/86 12:00:00 AM	CORR-86-0031/GE	10693	CHARACTERIZATION OF GROUNDWATER FLOW AND TRANSPORT IN THE GENERAL SEPARATIONS AREAS	G. M. DIFFIELD,ET AL	
005625	01/21/99 12:00:00 AM	OD-98-459	10693	DOE TRANSMITTAL OF THE "RESPONSIBILITIES FOR PUBLIC INVOLVEMENT ACTIVITIES IN REMEDY SELECTION" SECTION OF THE FEDERAL FACILITY AGREEMENT IMPLEMENTATION PLAN	B.T. HENNESSEY	J. L. CRAN A. COLLINSV
001526	03/01/89 12:00:00 AM	EPA/625/3-89/016	10693	INTERIM PROCEDURES FOR ESTIMATING RISKS ASSOCIATED WITH EXPOSURES TO MIXTURES OF CHLORINATED DIBENZO-P-DIOXINS AND -DIBENZOFURANS (CDDS AND CDFS) AND 1989 UPDATE	USEPA	
012378	05/23/2005	SGP-05-201	10693	DOE SUBMITTAL OF THE APPROVED FEDERAL FACILITY AGREEMENT REV.1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2005	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
005605	01/20/99 12:00:00 AM	005605	10693	USEPA NOTIFIES ALL CONCERNED PARTIES OF THE APPOINTMENT OF DONALD HUNTER AS THE LEAD ENVIRONMENTAL PROTECTION AGENCY (EPA) OFFICIAL RESPONSIBLE FOR OPERABLE UNIT RFI/RI WORK PLAN DEVELOPMENT, REVIEW AND	J.L. CRANE	B. T. HENNESS
000428	10/01/89 12:00:00 AM	EPA/540/4-89/005	10693	GROUND WATER ISSUE: PERFORMANCE EVALUATIONS OF PUMP-AND-TREAT REMEDIATIONS	USEPA	
003358	09/20/96 12:00:00 AM	003358	10693	INDEPENDENT SCIENTIFIC PEER REVIEW (ISPR) OF SAVANNAH RIVER SITE (SRS) REMEDIATION STRATEGY COMMENTS	T. M. TREGER	J. L. CRAN A. COLLINSV

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000147	04/01/91 01:00:00 AM	EPA/625/6-91/028	10693	REMEDIATION OF CONTAMINATED SEDIMENTS, HANDBOOK	USEPA	
000156	10/10/90 12:00:00 AM	OSWER 9283.1-03	10693	SUGGESTED ROD LANGUAGE FOR VARIOUS GROUND WATER REMEDIATION OPTIONS	USEPA	
003518	11/12/96 12:00:00 AM	OD-97-0026	10693	TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISED INTERIM APPENDIX D, TIMETABLES AND DEADLINES FOR FISCAL YEAR 1997	B.T. HENNESSEY	K.A. COLLINSV / J.L. CRA
005984	06/26/97 12:00:00 AM	005984	10693	NEWSPAPER ADVERTISEMENT- ACCELERATING CLEANUP: FOCUS ON 2006	WSRC	
006300	07/01/99	006300	10693	TOXICOLOGICAL PROFILE FOR ALPHA-, BETA-, GAMMA- AND DELTA-HEXACHLOROCYCLOHEXANE (UPDATE)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
005995	01/01/97 12:00:00 AM	005995	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD	WSRC	
000602	06/05/90 12:00:00 AM	000602	10693	USEPA RESPONSE TO REQUESTS FOR CHANGES TO THE RFI SUBMITTAL SCHEDULE AND RFI PROGRAM	J. H. SCARBROUGH	S. R. WRI(
001743	09/08/94 12:00:00 AM	001743	10693	SCDHEC APPROVAL OF SANITARY LANDFILL GROUNDWATER MONITORING WELL EXTENSIONS (COOK TO EDE, 9/1/94)	R. B. EDE	J. W. COC
002776	03/07/96 12:00:00 AM	DD-96-0309	10693	DOE SAVANNAH RIVER SITE (SRS) PERMITTING COMMITMENTS FOR ENVIRONMENTAL RESTORATION ACTIVITIES UPDATED LIST	C. V. ANDERSON	W.J. MOR G. R. THOMPSC
002621	04/01/90 01:00:00 AM	SRO-NERP-19	10693	VEGETATION OF THE SAVANNAH RIVER SITE: MAJOR COMMUNITY TYPES	SAVANNAH RIVER ECOLOGY LABORATORY	
001025	06/16/93 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 4,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 4, NUMBER 7, DATED JUNE 16, 1993.	WSRC	
001250	08/20/93 12:00:00 AM	001250	10693	LETTER TO WORKING GROUP MEMBERS FOR THE CITIZENS ADVISORY BOARD	P. M. TOBIN	A. K. HAS/
010652	03/15/2004	WSRC-RP-98-412! REV.1.1, UPDATED	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE (WSRC-RP-98-4125, REV.1.1, AUGUST 1999) - UPDATED 03/15/2004	WSRC	
006123	03/03/99	006123	10693	REPLACEMENT PAGES FOR THE FINAL TOXICOLOGICAL PROFILE FOR BENZENE	C. D. ROSA	
007270	09/01/2000	007270	10693	DRAFT TOXICOLOGICAL PROFILE FOR HEXACHLOROBENZENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	

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003524	10/01/96 12:00:00 AM	WSRC-RP-96-551	10693	SAVANNAH RIVER SITE FIVE YEAR REVIEW OF RECORDS OF DECISION REPORT	WSRC	
000487	10/01/87 12:00:00 AM	DP-1739-2	10693	COMPREHENSIVE COOLING WATER STUDY, FINAL REPORT, VOLUME II: WATER QUALITY	N. W. LOWER	
001720	05/01/94 12:00:00 AM	001720	10693	TOXICOLOGICAL PROFILE FOR METHOXYCHLOR	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001548	02/01/94 12:00:00 AM	ESH-EMS-930098	10693	SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM THIRD QUARTER 1993 (U)	WSRC	
000721	07/01/92 12:00:00 AM	000721	10693	TOXICOLOGICAL PROFILE FOR ALUMINUM	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001011	05/01/90 12:00:00 AM	EPA/540/2-90/005/ OERR DIRECTIVE	10693	SUPERFUND METHOD FOR THE DETERMINATION OF ASBESTOS IN AMBIENT AIR, PART 1: METHOD, INTERIM VERSION	USEPA	
002121	05/20/94 12:00:00 AM	002121	10693	MEETING OF SAVANNAH RIVER SITE NATURAL RESOURCE CO-TRUSTEES	S. R. WRIGHT	NATURAL RESOURC CO-TRUS
006149	06/14/99	ENVIRONMENTAL BULLETIN, VOLUME 10,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 10, NUMBER 9, DATED JUNE 14, 1999	WSRC	
000542	07/01/89 12:00:00 AM	EPA/540/A5-89/00	10693	TERRA VAC IN SITU VACUUM EXTRACTION SYSTEM, APPLICATIONS ANALYSIS REPORT	USEPA	
010106	10/09/2003	010106	10693	SCDHEC APPROVAL OF THE DOCUMENT CHANGE IMPACT ASSESSMENT FOR IMPLEMENTATION OF THE IOU RADIONUCLIDE BENCHMARK VALUES USING PRELIMINARY REMEDIATION GOALS CALCULATION METHOD, ERD-DCI-00021, REV.0	C. M. GORMAN	B. T. HENNESS
001731	10/06/94 12:00:00 AM	001731	10693	USEPA AND SCDHEC COMMENTS ON THE DRAFT GENERIC RI/FS THROUGH REMEDY SELECTION SCHEDULE	J. L. CRANE & K. A. COLLINSWORTH	T. M. TRE
007299	09/01/2000	007299	10693	TOXICOLOGICAL PROFILE FOR ARSENIC	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
004524	03/06/97 12:00:00 AM	OD-97-0169	10693	ANNUAL TANK ASSESSMENT REPORT AND STATUS REPORT FOR THE SAVANNAH RIVER SITE (SRS) HIGH LEVEL WASTE (HLW) TANKS	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
001293	11/15/93 12:00:00 AM	001293	10693	DEPARTMENT OF ENERGY SAVANNAH RIVER OPERATIONS OFFICE (DOE-SR) FEDERAL FACILITY AGREEMENT COMMITMENTS	L. C. GOIDELL	L. SHAW
002878	04/01/96 01:00:00 AM	WSRC-RP-96-234, REV.0	10693	RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION WORK PLAN SHERP, QA/QC, AND DATA MANAGEMENT (WSRC-RP-96-234, REV.0)	WSRC	

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004689	01/24/96 12:00:00 AM	96-ITP-002, REV.0,	10693	ENCLOSURE #1 OD-98-036 ANNUAL TANK ASSESSMENT REPORT FOR SRS HIGH LEVEL WASTE TANKS SUBMITTED 3/5/98 SEE CATALOG #004688 TANK 49 VALVE BOX TRANSFER LINE MODIFICATION TANK 48 AND 49 PRECIPITATE TRANSFER LINES -	WSRC	
001000	09/01/92 12:00:00 AM	96-ITP-002, 001000	10693	TOXICOLOGICAL PROFILE FOR TIN	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
004677	03/13/98 01:00:00 AM	004677	10693	USEPA POSITION ON THE FINAL DISPOSITION OF THE VEGETATION GENERATED FROM THE REMOVAL ACTIONS - RADIONUCLIDE CONTAMINATED VEGETATION REMOVAL ACTIONS	J. L. CRANE	B. T. HENNESS
005630	01/14/99 12:00:00 AM	OD-99-164	10693	DOE TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX D FOR FISCAL YEAR 1999 (PRINT DATE 01/13/1999)	B.T. HENNESSEY	J. L. CRAI A. COLLINSV
001879	01/01/86 12:00:00 AM	SREL-21	10693	BALD AND GOLDEN EAGLES OF THE SRP	J. J. MAYER,ET AL	
010249	11/10/2003	010249	10693	ENVIRONMENTAL BULLETIN - VOLUME 14, NUMBER 28 - ON THE REVISED FONSI ISSUED FOR EXPANSION AND OPERATION OF THE SRS BORROW PIT - NOVEMBER 10, 2003	WSRC	
005211	01/01/97 12:00:00 AM	WSRC-TR-97-003	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1997 - SUMMARY	WSRC	
001089	04/01/93 01:00:00 AM	001089	10693	TOXICOLOGICAL PROFILE FOR ARSENIC	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
010436	01/08/2004	010436	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - ON THE F-CANYON COMPLEX DEACTIVATION WORKSHOP - JANUARY 8, 2004	WSRC	
011419	09/27/2004	011419	10693	NOTICE OF THE SAVANNAH RIVER SITE CITIZENS ADVISORY BOARD BI-MONTHLY BOARD MEETING AT BEAUFORT, SC, (DATE) SEPTEMBER 27-28, 2004	WSRC	
005457	09/01/98 12:00:00 AM	005457	10693	TOXICOLOGICAL PROFILE FOR TOTAL PETROLEUM HYDROCARBONS (TPH), (DRAFT FOR PUBLIC COMMENT)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001108	04/01/93 01:00:00 AM	001108	10693	TOXICOLOGICAL PROFILE FOR VINYL SELECTED PCBS (AROCLOR -1260, -1254, -1248, -1242, -1232, -1221, AND -1016)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001575	05/31/94 12:00:00 AM	001575	10693	SCDHEC INVOKING FORMAL DISPUTE RESOLUTION ON APPENDIX E OF THE FEDERAL FACILITY AGREEMENT	K. A. COLLINSWORTH	T. M. TRE
000489	03/01/84 12:00:00 AM	DP-1642	10693	THE SAVANNAH RIVER PLANT ENVIRONMENT	E. K. DUKES	
001444	03/16/94 01:00:00 AM	001444	10693	SCDHEC CONCURRENCE WITH APPENDIX D - CURRENT FY COMMITMENTS	H. L. MATHIS	L. C. GOI

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000490	10/01/86 12:00:00 AM	000490	10693	RCRA FACILITY ASSESSMENT GUIDANCE	USEPA	
005288	09/30/97 12:00:00 AM	005288	10693	AGENCY FOR TOXIC SUBSTANCES & DISEASE REGISTRY (ATSDR) - AGENCY PROFILE AND ANNUAL REPORT (FY 1997)	AGENCY FOR TOXIC SUBSTANCES & DISEASE REGISTRY	
001251	08/20/93 12:00:00 AM	001251	10693	LETTER TO WORKING GROUP MEMBERS FOR THE CITIZENS ADVISORY BOARD	P. M. TOBIN	F. HUMES
001163	10/22/93 12:00:00 AM	001163	10693	MEETING OF THE SAVANNAH RIVER SITE NATURAL RESOURCE TRUSTEES	S. R. WRIGHT	NATURAL RESOURC TRUSTEE
003164	08/05/96 12:00:00 AM	OD-96-0023	10693	STATUS OF THE SITEWIDE BACKGROUND STUDY	B.T. HENNESSEY	K.A. COLLINSV CRANE
003427	08/01/96 12:00:00 AM	003427	10693	TOXICOLOGICAL PROFILE FOR SELENIUM	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001074	12/30/92 12:00:00 AM	ESH-ERG-920731	10693	CONSOLIDATED INCINERATION FACILITY CONSTRUCTION EROSION CONTROL SEDIMENTATION BASIN (U)	J. W. COOK	J. D. JOHNSTC TRUESDA
006012	07/27/98 12:00:00 AM	006012	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD - MEETINGS	WSRC	
003589	05/31/93 12:00:00 AM	WSRC-RP-93-742, REV.0	10693	PRESCORE HAZARD RANKING SYSTEM (HRS): HRS SCORES FOR CURRENT ENVIRONMENTAL RESTORATION DEPARTMENT WASTE UNITS VOLUME II	WSRC	
000996	09/01/92 12:00:00 AM	000996	10693	TOXICOLOGICAL PROFILE FOR METHYL PARATHION	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
005286	07/27/98 12:00:00 AM	005286	10693	SRS CITIZENS ADVISORY BOARD - BIMONTHLY MEETING ANNOUNCEMENT FOR JULY 27 -28, 1998 AT USC-A	WSRC	
001082	05/01/93 12:00:00 AM	001082	10693	DRAFT TOXICOLOGICAL PROFILE FOR AUTOMOTIVE GASOLINE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
006047	05/18/99	006047	10693	SCDHEC APPROVAL OF THE FISCAL YEAR 1999 FEDERAL FACILITY AGREEMENT (FFA) APPENDICES D AND E, DATED APRIL 30, 1999	K. A. COLLINSWORTH/J.L CRANE	B. T. HENNESS
011519	10/01/2004	011519	10693	SAVANNAH RIVER SITE CITIZENS ADVISORY BOARD (CAB) - BOARD BEAT - FALL 2004	WSRC	
002031	01/17/95 12:00:00 AM	DD-95-0006	10693	DOE JANUARY 11, 1995 INVESTIGATION DERIVED WASTE (IDW) COMMENT RESOLUTION MEETING NOTES	T. M. TREGER	J.C. CRAI COLLINSV

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001229	07/01/92 12:00:00 AM	EPA/230-R-92-014	10693	METHODS FOR EVALUATING THE ATTAINMENT OF CLEANUP STANDARDS, VOLUME 1: GROUND WATER	USEPA	
005697	02/25/99 12:00:00 AM	005697	10693	SCDHEC PROVIDES COMMENTS ON FFA PRIMARY DOCUMENT FORMAT/ANNOTATED OUTLINE: STATEMENT OF BASIS/PROPOSED PLAN (SOB/PP) AND RECORD OF DECISION (ROD)	K.A. COLLINSWORTH	B.T. HENN
001390	02/07/94 12:00:00 AM	ESH-ERG-940041	10693	FEDERAL FACILITY AGREEMENT PROPOSED PLANS STATUS UPDATE (U)	J. W. COOK	V. L. WEE MATHIS
001134	07/28/93 12:00:00 AM	001134	10693	USEPA NOTIFICATION OF THE DESIGNATED PROJECT MANAGERS	J. D. JOHNSTON	L. SHAW/I FIORI
006412	08/01/99	006412	10693	TOXICOLOGICAL PROFILE FOR DI-N-BUTYL PHTHALATE (UPDATE) (DRAFT FOR PUBLIC COMMENT)	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001180	03/29/90	001180	10693	GROUNDWATER MONITORING INFORMATION: CHAIN OF CUSTODY FORMS, FIRST QUARTER 1990 (1Q90), WELLS IDB 1A THROUGH Z 13		
001097	04/01/93 01:00:00 AM	001097	10693	TOXICOLOGICAL PROFILE FOR 1,4-DICHLOROBENZENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
003555	12/20/96 12:00:00 AM	003555	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT IMPLEMENTATION PLAN (WSRC-RP-94-1200), REVISION.0 DATED DECEMBER 18, 1996	K. A. COLLINSWORTH	B. T. HENNESS
005386	03/27/96 01:00:00 AM	WSRC-IM-96-144, REV. 0	10693	HEAVY WATER COMPONENTS TEST REACTOR DECONTAMINATION AND DECOMMISSIONING PROJECT PLAN (U)	WSRC	
001048	03/18/93 01:00:00 AM	001048	10693	DEVELOPMENT OF THE CITIZENS ADVISORY BOARD, MEETING OF MARCH 18, 1993	WSRC	
006301	07/01/99	006301	10693	TOXICOLOGICAL PROFILE FOR HEXACHLOROCYCLOPENTADIENE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001994	02/06/95 12:00:00 AM	001994	10693	ECOLOGICAL RISK ASSESSORS' GUIDE (ERAG) FOR EVALUATION OF WASTE UNITS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT COMMITMENT	T. M. TREGER	J. L. CRAI COLLINSV
001109	01/01/93 12:00:00 AM	WSRC-TR-93-075	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1992	WSRC	
001084	05/01/93 12:00:00 AM	001084	10693	DRAFT TOXICOLOGICAL PROFILE FOR FUEL OILS	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002193	08/01/95 12:00:00 AM	002193	10693	USEPA APPROVAL OF EXTENSION REQUEST FOR THE D-AREA REVISION.0 FS (FEASIBILITY STUDY) REPORT	J. L. CRANE	C. V. AND

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006510	12/14/99	OD-00-120	10693	DOE SRS AND ENVIRONMENTAL RESTORATION Y2K COMPLIANCE	B.T. HENNESSEY	K.B. FEEL COLLINSV
001291	08/11/93 12:00:00 AM	001291	10693	USEPA INTERPRETATION OF THE SRS FEDERAL FACILITY AGREEMENT RESOLUTION OF DISPUTES SECTION	L. C. GOIDELL	V. L. WEE
006675	03/03/2000	OD-00-159	10693	DOE SUBMITTAL OF THE DOCUMENT CHANGE IMPACT ASSESSMENT FOR THE ECOLOGICAL RISK ASSESSMENT PROCESS ANNOTATED OUTLINE PROTOCOL, REVISION.0	B.T. HENNESSEY	K.B. FEEL COLLINSV
005616	01/28/99 12:00:00 AM	ESH-CGP-99-0041	10693	REVISION TO 1998 SAVANNAH RIVER SITE WATER USE REPORT	M.D. DUKES	S.B. ALDE
006002	08/01/97 12:00:00 AM	006002	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD- SUBCOMMITTEE MEETINGS	WSRC	
000984	03/12/93 12:00:00 AM	ESH-FSS-930140	10693	MODIFICATION TO CONSTRUCTION PERMIT #17424-IW; AUXILIARY PUMP PIT BYPASS (U)	W. D. DUNAWAY	M. F. SAD
006494	06/12/99	006494	10693	NEWSPAPER ADVERTISEMENT - AFFIDAVIT OF PUBLICATION (THE AIKEN STANDARD) - PUBLIC NOTICE - PLUG IN PROPOSED PLAN FOR IN SITU STABILIZATION WITH A LOW PERMEABILITY SOIL COVER FOR RADIOLOGICAL CONTAMINANTS IN SOIL	WSRC	
000985	04/30/93 12:00:00 AM	000985	10693	SCDHEC APPROVAL OF THE CONSTRUCTION PERMIT 17242-IW MODIFICATION (REFERENCE ESH-FSS-930140, CATALOG NUMBER 000984)	L. E. ARRINGTON	W. D. DUI
000916	05/22/90 12:00:00 AM	WSRC-RP-89-313	10693	A CLIMATOLOGICAL DESCRIPTION OF THE SAVANNAH RIVER SITE	C. H. HUNTER	
002412	05/10/95 12:00:00 AM	ESH-ERG-95-0068	10693	SUBMITTAL OF REVISION 1 APPENDIX C, RCRA/CERCLA UNITS LIST, REVISION 1 APPENDIX G, SITE EVALUATION LIST, AND SAVANNAH RIVER SITE RESPONSE TO THE ENVIRONMENTAL PROTECTION AGENCY-IV AND SOUTH CAROLINA DEPARTMENT OF	J. W. COOK	J.L. CRAN COLLINSV
003149	04/10/85 12:00:00 AM	DPST-85-407TL/D	10693	1984 MONITORING OF MERCURY IN THE GROUNDWATER AT 643-G AND 643-7G	WSRC	
003305	08/13/96 12:00:00 AM	003305	10693	USEPA COMMENTS ON THE REVISION.1 COMMUNITY RELATIONS PLAN (WSRC-RP-96-120)	C. A. JONES	B. T. HENNESS
003071	07/01/96 12:00:00 AM	WSRC-RP-96-120, REV.1	10693	SAVANNAH RIVER SITE COMMUNITY RELATIONS PLAN, (WSRC-RP-96-120, REV.1) DATED JULY 1, 1996.	WSRC	
007300	09/01/2000	007300	10693	TOXICOLOGICAL PROFILE FOR CHROMIUM	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002686	02/13/96 12:00:00 AM	002686	10693	USEPA COMMENTS ON RIVER WATER DISTRIBUTION SYSTEM PROPOSED SHUTDOWN AND FFA COORDINATION	J. L. CRANE	B. T. HENNESS

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004303	10/02/97 12:00:00 AM	OD-97-0464	10693	NOTIFICATION OF DISCOVERY OF NEWLY IDENTIFIED WASTE AREA	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
001680	08/24/94 12:00:00 AM	ESH-ERG-94-0377	10693	F-AREA EXTRACTION TEST MODIFICATION AND FIELD TEST OF REVERSE OSMOSIS IN CONJUNCTION WITH THE EXTRACTION TEST (U)	J. W. COOK	R. J. DEVI
001376	03/01/90 12:00:00 AM	SRO-NERP-20	10693	ENDANGERED, THREATENED, AND RARE VASCULAR FLORA OF THE SAVANNAH RIVER SITE	J. N. KNOX & R.R. SHARITZ	
011420	08/26/2004	011420	10693	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - PUBLIC NOTICE ON THE SANITARY LANDFILL PERMIT APPLICATION MODIFICATION REQUESTED	WSRC	
002675	01/22/96 12:00:00 AM	002675	10693	INTERCHANGE FILE FORMAT	J. L. CRANE	B. T. HENI
001096	04/01/93 01:00:00 AM	001096	10693	TOXICOLOGICAL PROFILE FOR CYANIDE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001032	01/16/92 12:00:00 AM	ESH-ERG-920013	10693	RESPONSE TO EPA COMMENTS REGARDING GROUNDWATER SAMPLING PROTOCOL AND PURGED WATER MANAGEMENT, SAVANNAH RIVER SITE (U) (REF:ESH-ERG-910569, CAT. NO. 000213 AND CAT. NO. 000344)	J. W. COOK	K. COLLINSV
002600	12/14/95 12:00:00 AM	DD-96-0095	10693	FEDERAL FACILITY AGREEMENT SECTION XX.B NOTIFICATION REQUIREMENTS (LETTER, CRANE TO HENNESSEY, 12/04/95)	B. T. HENNESSEY	K. A. COLLINSV J. L. CRAI
001648	09/16/94 12:00:00 AM	001648	10693	DOE EXTENSION REQUEST FOR FINALIZATION OF THE INVESTIGATION DERIVED WASTE (IDW) MANAGEMENT PLAN	T. M. TREGER	J. L. CRAI COLLINSV
001049	04/23/93 12:00:00 AM	001049	10693	DEVELOPMENT OF THE CITIZENS ADVISORY BOARD, MEETING OF APRIL 23, 1993	WSRC	
003817	04/01/97 01:00:00 AM	003817	10693	USEPA AND SCDHEC COMMENTS ON FEDERAL FACILITY AGREEMENT REVISION 1 APPENDIX E FOR FISCAL YEAR 1997 (FY97) (PRINT DATE 01/22/97)	K.A. COLLINSWORTH/J.L. CRANE	B.T. HENI
005970	09/01/96 12:00:00 AM	005970	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD - SUBCOMMITTEE MEETINGS (ENVIRONMENTAL REMEDIATION & WASTE MANAGEMENT AND NUCLEAR MATERIALS MANAGEMENT)	WSRC	
005971	10/01/96 12:00:00 AM	005971	10693	NEWSPAPER ADVERTISEMENT- CITIZENS ADVISORY BOARD	WSRC	
003147	12/11/85 12:00:00 AM	DPST-85-936	10693	QUALITY OF RADIOMETRIC ANALYSES CONDUCTED BY CONTRACTOR LABORATORIES	WSRC	
001305	01/10/94 12:00:00 AM	001305	10693	MEMBERSHIP SELECTION, CITIZENS ADVISORY BOARD, SAVANNAH RIVER SITE	V. L. WEEKS	L. C. GOID

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000376	11/15/91 12:00:00 AM	MR-91-445R, WSRC-MS-92-126	10693	MINUTES OF EPA/SCDHEC/SRS FFA WORKING MEETING, NOVEMBER 15, 1991	WSRC	
004247	09/11/97 12:00:00 AM	OD-97-0444	10693	TRANSMITTAL OF MATERIALS FOR THE SEPTEMBER 25, 1997 FEDERAL FACILITY AGREEMENT (FFA) PROCESS IMPROVEMENT TEAM (FPIT) MEETING	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
005144	04/01/98 01:00:00 AM	WSRC-TR-98-8, REV. 1	10693	FATE OF ISOLATED SPILLS ON SAVANNAH RIVER SITE SOILS	WSRC	
001917	03/30/95 01:00:00 AM	001917	10693	SCDHEC APPROVAL OF THE REVISION.1 APPENDIX E FOR FISCAL YEAR 1995 (PRINT DATE 12/29/94)	K. A. COLLINSWORTH	T. M. TRE
002744	02/20/96 12:00:00 AM	002744	10693	SCDHEC "NO COMMENTS" ON THE APPENDIX C RCRA/CERCLA OPERABLE UNITS LIST (REVISION. 0) FOR FISCAL YEAR 1996, DATED OCTOBER 1, 1995	K. A. COLLINSWORTH	B. T. HENNESS
000416	10/24/91 12:00:00 AM	EHS-ERG-910739	10693	INSTALLATION OF MONITORING WELLS	J. W. COOK	J. H. SCARBRC H. W.
005784	01/21/99 12:00:00 AM	005784	10693	FFA PROJECT MANAGERS MEETINGS MEETING RECORD	WSRC	
001859	08/18/94 12:00:00 AM	001859	10693	MODIFICATIONS TO THE FFA: TABLE OF CONTENTS, SECTION I. JURISDICTION, AND SECTION XXII. REVIEW/COMMENT ON DOCUMENTS	WSRC	
002224	07/21/95 12:00:00 AM	002224	10693	PROPOSED LEASE OF D-AREA POWERHOUSE AT THE SAVANNAH RIVER SITE (SRS)	A. B. GOULD	D. WILSOI
001248	08/20/93 12:00:00 AM	001248	10693	LETTER TO WORKING GROUP MEMBERS FOR THE CITIZENS ADVISORY BOARD	P. M. TOBIN	S. BOOHE
004428	11/01/97 01:00:00 AM	WSRC-RP-97-845, REV.0	10693	PROPOSED PLAN FOR ON-UNIT CONTAINMENT OF RADIOLOGICAL CONTAMINANTS IN SOIL	WSRC	
000012	01/31/91 12:00:00 AM	ESH-ERG-910155	10693	SUBMITTAL LETTER FOR SAVANNAH RIVER SITE (SRS) COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT DRAFT FEDERAL FACILITY AGREEMENT (FFA) MAILING LIST	C. R. SHERMAN	D. J. GUIN
001708	07/01/94 12:00:00 AM	ESH-EMS-940514	10693	THE SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM, FIRST QUARTER 1994 (U)	WSRC	
002124	09/15/93 12:00:00 AM	002124	10693	SAVANNAH RIVER SITE REQUEST FOR CERCLA WAIVER OF REGULATORY PERMITTING REQUIREMENTS	L. C. GOIDELL	V. L. WEE BEDENBA
001290	12/21/93 12:00:00 AM	001290	10693	DESIGNATION OF PROJECT MANAGERS - FEDERAL FACILITY AGREEMENT (LETTER, WARREN TO GOIDELL & BEDENBAUGH, 11/10/93)	L. C. GOIDELL	J. D. JOHI

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001996	05/03/95 12:00:00 AM	ESH-ERG-95-0149	10693	CORRESPONDENCE ON THE LETTERS OF CONCURRENCE TO FILE FOR SITE EVALUATION REPORTS	J. W. COOK	J. L. CRAN
003194	07/11/96 12:00:00 AM	003194	10693	USEPA/SCDHEC BREAKTHROUGH UPDATE AND MEETING SUMMARY	K. A. COLLINSWORTH & J. L. CRANE	B. T. HENNESS
000945	01/12/93 12:00:00 AM	000945	10693	MINORITY PARTICIPATION AND ENVIRONMENTAL EQUITY, CITIZENS ADVISORY BOARD, SAVANNAH RIVER SITE	V. L. WEEKS	E. THOMF
006383	08/01/99	WSRC-RP-98-4125 REV. 1.1	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE	WSRC	
006381	10/01/99	OD-99-312	10693	DOE SUBMITTAL OF THE LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE (WSRC-RP-98-4125, REVISION.1.1, AUGUST 1999	B.T. HENNESSEY	K.B. FEEL COLLINSV
001527	09/01/93 12:00:00 AM	EPA/540-R-93-071 9355.9-01	10693	DATA QUALITY OBJECTIVES PROCESS FOR SUPERFUND, INTERIM FINAL GUIDANCE	USEPA	
006094	04/13/99	ERD-99-0510	10693	INTEGRATED OPERABLE UNIT (IOU) DISCUSSION - MAJOR POINTS (4/13/99)	D. EARNHART	
000491	08/02/91 12:00:00 AM	WSRC PROCEDURE MANUAL 5Q	10693	WESTINGHOUSE SAVANNAH RIVER COMPANY RADIOLOGICAL CONTROLS (U)	WSRC	
001024	07/01/93 12:00:00 AM	ENVIRONMENTAL BULLETIN, VOLUME 4,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE - VOLUME 4, NUMBER 8, DATED JULY 1, 1993.	WSRC	
000993	09/01/92 12:00:00 AM	000993	10693	TOXICOLOGICAL PROFILE FOR 1,3-DICHLOROPROPANE	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
006897	06/01/2000	ENVIRONMENTAL BULLETIN, VOLUME 11,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE, VOLUME 11, NUMBER 9, JUNE 1, 2000.	WSRC	
007271	09/01/2000	007271	10693	DRAFT TOXICOLOGICAL PROFILE FOR METHOXYCHLOR	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
002656	12/29/95 12:00:00 AM	002656	10693	USEPA APPROVAL OF THE EXTENSION REQUEST FOR SUBMITTAL FOR REVISION.1 APPENDIX E FOR FY96. EXTENSION UNTIL JANUARY 15, 1996	J. L. CRANE	B. T. HENNESS
000426	12/01/90 12:00:00 AM	EPA/540/P-90/006	10693	SAMPLERS GUIDE TO THE CONTRACT LABORATORY PROGRAM	USEPA	
001448	12/13/93 12:00:00 AM	ESH-ERG-93-0635	10693	REMOVAL ACTION REPORT FOR FISCAL YEAR 1993	J. W. COOK	E. M. CARRERA BEDENBA

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004468	12/16/97 12:00:00 AM	004468	10693	USEPA COMMENTS ON THE ALTERNATIVE SCREENING REPORT -RADIOACTIVE SOILS/DEBRIS CONSOLIDATION FACILITY / OFF-UNIT DISPOSAL WSRC-RP-96-893, REV.1	J. L. CRANE	B. T. HENNESS
002917	05/15/96 12:00:00 AM	DD-96-0248	10693	DOE RESPONSE TO LETTER "RE: SITE EVALUATION REPORTS FOR 3QFY96"	B. T. HENNESSEY	K. A COLLINSV / J. L. CRA
006920	06/23/2000	ENVIRONMENTAL BULLETIN, VOLUME 11,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE VOLUME 11, NUMBER 10, JUNE 23, 2000.	WSRC	
000679	09/30/87	000679	10693	GROUNDWATER MONITORING INFORMATION: FIELD LOGS, THIRD QUARTER 1987 (3Q87)		
000279	11/01/89 01:00:00 AM	OSWER 9200.5-254FS	10693	INNOVATIVE TECHNOLOGY GLYCOLATE DEHALOGENATION	USEPA	
000617	01/01/92 12:00:00 AM	EPA/540/R-92/009 DIRECTIVE 9230.0-03C	10693	COMMUNITY RELATIONS IN SUPERFUND: A HANDBOOK	USEPA	
001094	04/01/93 01:00:00 AM	001094	10693	TOXICOLOGICAL PROFILE FOR CHLOROFORM	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
004888	06/01/93 12:00:00 AM	004888	10693	RESPONSE TO LETTER REQUESTING EXEMPTION TO SOLIDIFY PCB CONTAMINATED LIQUIDS	J. P. MCCARTHY	W. M. PETERSC
002277	09/29/95 12:00:00 AM	DD-95-0183	10693	DOE TRANSMITTAL OF THE REVISION 1 APPENDIX E FOR THE FISCAL YEAR (FY) 1995 (PRINT DATE 09/28/95) AND EXTENSION REQUEST FOR THE DELIVERABLES OR MILESTONES FROM THE REVISION 1 APPENDIX E FOR FY 1995 (PRINT DATE 12/29/94)	C. V. ANDERSON	J.L. CRAN COLLINSV
000424	12/01/86 12:00:00 AM	DIRECTIVE 9950.2	10693	TRANSMITTAL OF THE FINAL COMPREHENSIVE GROUND WATER MONITORING EVALUATION (CME) GUIDANCE	USEPA	
002532	11/01/95 01:00:00 AM	WSRC-RP-95-155	10693	ENVIRONMENTAL RESTORATION DEPARTMENT RADIOLOGICALLY CONTAMINATED SOIL CONSOLIDATION PRELIMINARY STUDY, (WSRC-RP-95-1554) DATED NOVEMBER 1995	WSRC	
002526	12/01/95 12:00:00 AM	DD-96-0038	10693	DOE SUBMITTAL OF THE ENVIRONMENTAL RESTORATION DEPARTMENT RADIOLOGICALLY CONTAMINATED SOIL CONSOLIDATION PRELIMINARY STUDY	B. T. HENNESSEY	J. L. CRAI A. COLLINSV
004941	12/01/95 12:00:00 AM	WSRC-TR-96-007	10693	SAVANNAH RIVER SITE ENVIRONMENTAL REPORT FOR 1995 - ENVIRONMENTAL DATA	WSRC	
001310	01/06/94 12:00:00 AM	001310	10693	USEPA COMMENTS ON THE REVISION.1 APPENDIX E , LONG-TERM PROJECTIONS	V. L. WEEKS	L. C. GOIL
000399	03/04/92 12:00:00 AM	000399	10693	USEPA COMMENTS ON ENVIRONMENTAL RESTORATION REQUIREMENTS	J. S. KUTZMAN	J. W. COC

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005441	11/01/98 12:00:00 AM	005441	10693	FEDERAL FACILITY AGREEMENT (FFA) ENCLOSURE 1: REVISION.0 APPENDIX E FOR FICAL YEAR 1999 (PRINT DATE 11/13/1998) ENCLOSURE 2: TABLES A, B, C, D, E, F, G, & H ENCLOSURE 3: IMPLEMENTATION SCHEDULES	WSRC	
006076	05/18/99	006076	10693	UPDATE OF THE EPA'S FFA OVERSIGHT PERSONNEL ASSIGNMENTS	J. L. CRANE	B. T. HENNESS
002899	04/30/96 12:00:00 AM	ESH-CGP-96-0222	10693	INFORMATION PACKAGE FOR FIP FIGURES AND WELL DIAGRAM FOR THE BGO 22DR (ESH-CGP-96-0222)	J. W. COOK	J. OVERC
001088	04/01/93 01:00:00 AM	001088	10693	TOXICOLOGICAL PROFILE FOR ALDRIN	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
001705	04/20/94 12:00:00 AM	001705	10693	MEETING RECORD FOR THE FEDERAL FACILITY AGREEMENT PROJECT MANAGERS MEETING OF APRIL 20, 1994	WSRC	
000508	02/17/92 12:00:00 AM	ESH-EMS-910089	10693	THE SAVANNAH RIVER SITE'S GROUNDWATER MONITORING PROGRAM, THIRD QUARTER 1991 (U)	WSRC	
002993	06/19/96 12:00:00 AM	DD-96-0278	10693	DOE RESPONSE TO SCDHEC COMMENT ON THE EFFECTIVENESS MONITORING STRATEGY (EMS)	B. T. HENNESSEY	K. A. COLLINSV
000151	12/07/90 12:00:00 AM	000151	10693	DOE PRIMARY/SECONDARY DOCUMENTS REQUIRED UNDER A FEDERAL FACILITY AGREEMENT	USEPA	
000936	01/12/93 12:00:00 AM	000936	10693	MINORITY PARTICIPATION AND ENVIRONMENTAL EQUITY, CITIZENS ADVISORY BOARD, SAVANNAH RIVER SITE	V. L. WEEKS	B. PARTL(
002704	02/01/96 12:00:00 AM	ESH-CGP-96-0032	10693	REQUEST FOR CLARIFICATION ON POLICIES GOVERNING APPROVALS OF CONE PENETROMETER TECHNOLOGY APPLICATIONS IN SOUTH CAROLINA	J. W. COOK	G. K. TAYI
002843	04/08/96 12:00:00 AM	002843	10693	USEPA COMMENTS ON INTEGRATING D&D AND CERCLA	C. B. WARREN	C. V. AND
001695	05/03/94 12:00:00 AM	001695	10693	USEPA COMMENTS ON THE REVISION.0 DATA MANAGEMENT PLAN	J. L. CRANE	L. C. GOIL
001086	05/01/93 12:00:00 AM	001086	10693	DRAFT TOXICOLOGICAL PROFILE FOR RDX	AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY	
003127	07/17/90 12:00:00 AM	ESH-ERG-900206	10693	SUBMITTAL OF REVISED SCHEDULE FOR SUBMISSION OF THE SRS RCRA FACILITY INVESTIGATION / REMEDIAL INVESTIGATIONS (RFI/RI) WORKPLANS (U)	C.R. SHERMAN	J.H. SCARBRC
012107	01/24/2005	012107	10693	SRS CITIZENS ADVISORY BOARD - BI-MONTHLY BOARD MEETING ANNOUNCEMENT - JANUARY 24-25, 2005	WSRC	

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004965	06/01/98 12:00:00 AM	004965	10693	SCDHEC APPROVAL FOR THE ABANDONMENT OF TEMPORARY WELL (KCB-7) ALSO DENIAL OF TEMPORARY WELLS (KCB-5 & KCB-6) TO PERMANENT WELLS	J. ELAM	J.W. COO
003154	12/10/87 12:00:00 AM	DOE/EIS-0120,VO	10693	WASTE MANAGEMENT ACTIVITIES FOR GROUNDWATER PROTECTION, SAVANNAH RIVER PLANT, AIKEN SC,VOLUME.2	WSRC	
003588	05/31/93 12:00:00 AM	WSRC-RP-93-742, REV.0	10693	PRESCORE HAZARD RANKING SYSTEM (HRS): HRS SCORES FOR CURRENT ENVIRONMENTAL RESTORATION DEPARTMENT WASTE UNITS VOLUME I	WSRC	
010645	02/11/2004	010645	10693	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - PUBLIC NOTICE ON THE HAZARDOUS WASTE PERMIT APPLICATION MODIFICATIONS REQUEST - FEBRUARY 13, 2004	WSRC	
003275	08/06/96 12:00:00 AM	SRT-ESS-96-365	10693	PERMEABLE WALL LABORATORY STUDY FINAL REPORT	M. A. PHIFER	J. E. CARDOS(
001472	04/11/94 12:00:00 AM	001472	10693	USEPA COMMENTS ON PUBLIC WORKSHOP FOR 1996 FISCAL YEAR BUDGET SAVANNAH RIVER SITE	J. D. JOHNSTON	T. HEENA
006473	10/13/99	ENVIRONMENTAL BULLETIN, VOLUME 10,	10693	ENVIRONMENTAL BULLETIN FROM THE SAVANNAH RIVER SITE VOLUME 10, NUMBER 15, OCTOBER 13, 1999.	WSRC	
020956	01/26/2017	SRNS-J2000-2017	10693	READING ROOM FOR THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES (U) SRNS-RP-2015-00419 REVISION 1, JULY 2016. SAVANNAH RIVER SITE FACT SHEET -	KATHY K. CARMICHAEL,DEBBIE YERKES,FAY	SRNS
019788	09/04/2014	SRNS-J2000-2014	10693	READING ROOM FOR THE THREE PARTY SIGNED EXPLANATION OF SIGNIFICANT DIFFERENCE ESD FOR INCORPORATING TANKS 5 AND 6 INTO THE REVISION 1 INTERIM RECORD DECISION REMEDIAL ALTERNATIVE SELECTION FOR THE F AREA	SRNS	KATHY K/ CARMICH YERKES,I
020415	11/30/2015	SRNS-J2000-2015	10693	READING ROOM FOR THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOILS COVERS AND/OR LAND USE CONTROLS (U) SRNS-RP-2014-00902 REVISION 1, JUNE 2015. SAVANNAH RIVER	SRNS	KATHY K. CARMICH YERKES,
020284	06/30/2015	SRNS-J2000-2015	10693	READING ROOM FOR THE TNX OPERABLE UNIT FACT SHEET, APPENDIX A, SECOND CORRECTIVE MEASURES IMPLEMENTATION / REMEDIAL ACTION IMPLEMENTATION PLAN (CMI/RAIP) FOR THE TNX AREA OPERABLE UNIT (U)	SRNS	USC-Aiker
019785	09/02/2014	SRNS-J2000-2014	10693	READING ROOM FOR THE THREE PARTY SIGNED EXPLANATION OF SIGNIFICANT DIFFERENCE ESD FOR THE REVISION 1 RECORD OF DECISION REMEDIAL ALTERNATIVE SELECTION FOR THE L AREA SOUTHERN GROUNDWATER OPERABLE	SRNS	KATHY K/ CARMICH YERKES,I
019782	09/10/2013	SRNS-J2000-2013	10693	READING ROOM FOR THE EXPLANATION OF SIGNIFICANT DIFFERENCE ESD FOR INCORPORATING TANKS 18 AND 19 INTO THE REVISION 1 INTERIM RECORD OF DECISION REMEDIAL ALTERNATIVE SELECTION FOR THE F AREA TANK FARM WASTE	SRNS	KATHY K/ CARMICH YERKES,\
019358	02/01/2001	ARF-019358	10693	SUBMITTAL LETTER OF US DEPARTMENT OF ENERGY COMMENTS ON THE TOTAL MAXIMUM DAILY LOAD TMDL DEVELOPMENT FOR TOTAL MERCURY AND FISH CONSUMPTION GUIDELINES IN THE MIDDLE AND LOWER SAVANNAH RIVER	DEPARTMENT OF ENERGY WASHINGOTN,DC	YVONNE I
019350	03/01/92	ARF-019350	10693	IAEA, 1992. EFFECTS OF IONIZING RADIATION ON PLANTS AND ANIMALS AT LEVELS IMPLIED BY CURRENT RADIATION PROTECTION STANDARDS TECHNICAL REPORTS SERIES NO. 332 INTERNATIONAL ATOMIC ENERGY AGENCY VIENNA	INTERNATIONAL ATOMIC ENERGY AGENCY	

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019583	02/03/2014	SRNS-J2000-2014	10693	READING ROOM FOR THE THREE PARTY SIGNED FOURTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA, VOLUMES I AND II SRNS-RP-2012-00011 REVISION1.1 NOVEMBER 2013 SAVANNAH	HELENA THOMAS	KATHY KA CARMICH DEBBIE Y
014266	01/31/2007	014266	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS REVISION 0 APPENDIX G SITE EVALUATION AREAS AND REVISION 0 APPENDIX K D&D FACILITIES FOR FISCAL	Donald L. Siron	B. T. HENNESS
013233	03/16/2006	013233	10693	EPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 1 APPENDIX E LONG-TERM PROJECTIONS FOR FISCAL YEAR 2006 (PRINTED DATE 01/05/2006) COVER LETTER DATED JANUARY 31, 2006 SAVANNAH RIVER SITE AIKEN, SOUTH	D. C. Taylor	B. T. HENNESS
017149	09/22/2010	017149	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, (WSRC-RP-94-1227, REVISION 11 REDLINE, DATED JULY 1, 2010) RECEIVED JULY 30, 2010	VAN KEISLER	B. T. HENNESS
019158	09/26/2013	019158	10693	SCDHEC APPROVAL OF THE FOURTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA SRNS-RP-2012-00011 REDLINE REVISION 1 AUGUST 2013 RECEIVED AUGUST 21, 2013	VAN KEISLER	BRIAN T. HENNESS
017971	10/24/2011	017971	10693	EPA APPROVAL OF THE SAVANNAH RIVER SITE, FEDERAL FACILITY AGREEMENT (FFA) REVISION 0 APPENDIX D, FOR FISCAL YEAR 2011 (PRINT DATE 9/30/2011)	R. POPE	B. T. HENNESS
017764	03/01/2011	017764	10693	EPA CONDITIONAL APPROVAL ON THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG-TERM PROJECTIONS FOR FISCAL YEAR 2011 PRINT DATE 01/24/2011 DATED JANUARY 31, 2011	ROBERT POPE	B. T. HENNESS
017372	12/23/2010	017372	10693	SCDHEC COMMENTS FOR THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT (FFA), REVISION 0, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2011 (PRINT DATE: 10/29/2010), DATED NOVEMBER 15, 2010 AND	VAN KEISLER	B. T. HENNESS
017365	12/27/2010	017365	10693	EPA COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0, APPENDIX E, LONG-TRM PROJECTIONS FOR FISCAL YEAR 2011 (PRINT DATE: 10/29/2010), DATED NOVEMBER 15, 2010	ROBERT POPE	B. T. HENNESS
017353	12/16/2010	ACP-11-132	10693	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR THE SUBMITTAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT COMMUNITY INVOLVEMENT PLAN (WSRC-RP-96-120, REVISION 7, JANUARY 2010)	BRIAN HENNESSEY	R.H. POPE KEISLER
017317	11/05/2010	ACP-11-115	10693	DOE SUBMITTAL OF THE EXTENSION NOTIFICATION FOR THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT COMMUNITY INVOLVEMENT PLAN (U), (WSRC-RP-96-120, REVISION 7, DATED NOVEMBER 2010), AND RESPONSES TO	BRIAN HENNESSEY	R.H. POPE KEISLER
017171	10/04/2010	017171	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT REVISION 0, APPENDIX D FOR FISCAL YEAR 2010 (PRINT DATE: SEPTEMBER 7, 2010) RECEIVED SEPTEMBER 24, 2010	VAN KEISLER	B. T. HENNESS
012928	12/13/2005	012928	10693	SCDHEC APPROVAL OF THE REVISED PAGE OF THE DRAFT RCRA PERMIT MODIFICATION FOR K-AREA SLUDGE LAND APPLICATION SITE AND PAR POND SLUDGE LAND APPLICATION SITE OU, SAVANNAH RIVER SITE (SRS)/RCRA SC1 890	C. Gorman	Mary A. Fl
016499	12/15/2009	ACP-10-132	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL REMOVAL ACTION REPORT FOR FISCAL YEAR 2009, INCLUDING: TABLE 1. FISCAL YEAR 2009 MAINTENANCE ACTIVITY SUMMARY	BRIAN HENNESSEY	R.H. POPE KEISLER
015071	01/24/2008	015071	10693	EPA COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT, REVISION 0, APPENDIX G, SITE EVALUATION AREAS, AND REVISION 0, APPENDIX K, D&D FACILITIES FOR FISCAL YEAR 2008, DATED SEPTEMBER 24, 2007; AND REVISION	ROBERT POPE	B. T. HENNESS

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015066	01/15/2008	015066	10693	SCDHEC COMMENT ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT, REVISION 0, APPENDIX G, SITE EVALUATION AREAS, AND REVISION 0, APPENDIX K, D&D FACILITIES FOR FISCAL YEAR 2008, DATED SEPTEMBER 24, 2007; AND REVISION	DONALD SIRON	B. T. HENNESS
014957	11/15/2007	014957	10693	EPA COMMENT ON THE EXTENSION REQUEST FOR SUBMITTAL OF THE REVISION 0, APPENDIX E FOR FISCAL YEAR 2008 (HENNESSEY TO SIRON AND POPE, DATED OCTOBER 30, 2007), SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	ROBERT POPE	B. T. HENNESS
014802	08/17/2007	014802	10693	EPA APPROVAL OF THE THIRD FIVE-YEAR REMEDY REVIEW SCHEDULE DATED JULY 23, 2007, (DOE LETTER HENNESSEY TO SIRON AND POPE, DATED JULY 31, 2007), SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	ROBERT POPE	B. T. HENNESS
014719	05/23/2007	014719	10693	EPA COMMENT ON THE NOTICE OF ACCEPTABILITY PURSUANT TO THE CERCLA OFF-SITE RULE, SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA, FOR THE FOLLOWING: E-AREA TRU PADS 7-19; E-AREA VAULTS, PROVIDED THAT DOE SUBMIT	J.I. PALMER,JR.	JEFF ALLI
014532	02/16/2007	014532	10693	EPA COMMENTS ON THE EPA NOTICE OF UNACCEPTABILITY FOR ALL CERCLA OFF-SITE RULE UNITS SAVANNAH RIVER SITE, AIKEN, S.C.	J.I. PALMER	JEFF ALLI
014362	02/26/2007	SGP-07-004	10693	DOE SUBMITTAL ON THE NOTICE OF UNACCEPTABILITY FOR ALL COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION AND LIABILITY ACT (CERCLA) OFF-SITE RULE UNITS, SAVANNAH RIVER SITE (SRS), AIKEN, SOUTH CAROLINA,	Jeffery M.Allison	James I. P
013728	08/03/2006	013728	10693	EPA APPROVAL ON THE FISCAL YEAR 2006 FEDERAL FACILITY AGREEMENT (FFA) REVISION 1, APPENDIX C, RCRA/CERCLA UNITS, REVISION 1, APPENDIX G, SITE EVALUATION AREAS, AND REVISION 0 APPENDIX K, D&D FACILITIES, SAVANNAH	Ken B. Feely	B. T. HENNESS
013726	08/02/2006	013726	10693	EPA APPROVAL ON THE SRS RESPONSES TO EPA COMMENTS ON THE BACKGROUND SOILS STATISTICAL SUMMARY REPORT FOR SAVANNAH RIVER SITE (ERD-EN-2005-0223, REVISION 0), DATED AUGUST 2, 2006	W. Turpin Ballard	B. T. HENNESS
013725	08/02/2006	013725	10693	EPA APPROVAL OF THE REDLINE VERSION OF THE REVISED SRS RISK ASSESSMENT AND PTSM PROTOCOLS, DATED AUGUST 2, 2006	W. Turpin Bullard	B. T. HENNESS
007920	08/07/2001	OD-01-299	10693	DOE SUBMITTAL OF THE PREPARATION AND FINALIZATION OF THE FIVE-YEAR REVIEW OF RECORDS OF DECISION REPORT,ENCLOSED IMPLEMENTATION SCHEDULE.	T. JOHNSON,JR.	K. B. FEEI M. GORM/
008463	06/01/2002	WSRC-RP-2001-4 REV.0	10693	SECOND FIVE-YEAR REVIEW REPORT FOR THE SAVANNAH RIVER SITE AIKEN, SOUTH CAROLINA (WSRC-RP-2001-4163, REV 0) DATED JUNE 2002.	WSRC	
013539	06/05/2006	SGP-06-228	10693	DOE SUBMITTAL ON THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1, APPENDIX G, SITE EVALUATION AREAS, ENCLOSED WITH COPY OF REVISION 1, APPENDIX G FOR FISCAL YEAR 2006	B. T. Hennessey	D. C. Tayl M. Gorma
016553	12/23/2009	016553	10693	EPA COMMENTS ON THE SAVANNAH RIVER SITE, FEDERAL FACILITY AGREEMENT (FFA), REVISION 0, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2010 (PRINT DATE: 10/30/2009), DATED NOVEMBER 17, 2009	ROBERT POPE	B. T. HENNESS
016537	12/21/2009	016537	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE, FEDERAL FACILITY AGREEMENT (FFA), REVISION 0, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2010 (PRINT DATE: 10/30/2009), DATED NOVEMBER 17, 2009	VAN KEISLER	B. T. HENNESS
016356	09/30/2009	ACP-09-238	10693	DOE SUBMITTAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT REVISION 0, APPENDIX C, RCRA/CERCLA UNITS, REVISION 0 APPENDIX G, SITE EVALUATION AREAS, AND REVISION 0 APPENDIX K, D&D FACILITIES FOR FISCAL	BRIAN HENNESSEY	R.H. POPI KEISLER

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015919	02/26/2009	015919	10693	EPA APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT, WSRC-OS-94-42, REVISION 1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2009, DATED JANUARY 30, 2009	ROBERT H. POPE	B. T. HENNESS
015840	01/21/2009	015840	10693	EPA SUBMITTAL OF THE THIRD FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA, WSRC-RP-2007-4063, REVISION 1.1 CLEAN COPY, DATED DECEMBER 2008	ROBERT POPE	B. T. HENNESS
015845	01/23/2008	015845	10693	SCDHEC APPROVAL ON THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0, APPENDIX H, FOR FISCAL YEAR 2009, DATED OCTOBER 1,2008	VAN KEISLER	B. T. HENNESS
015844	01/23/2009	015844	10693	SCDHEC COMMENTS ON THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0 APPENDIX C RCRA/CERCLA UNITS AND REVISION 0 APPENDIX G, SITE EVALUATION AREAS, AND REVISION 0 APPENDIX K, D&D FACILITIES FOR FISCAL YEAR 2009, DATED	VAN KEISLER	B. T. HENNESS
015794	12/23/2008	015794	10693	EPA COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT REVISION 0, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2009 (PRINT DATE: 10/24/2008	ROBERT POPE	B. T. HENNESS
015793	12/18/2008	015793	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT REVISION 0, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2009 (PRINT DATE: 10/24/2008	VAN KEISLER	B. T. HENNESS
015642	08/14/2008	015642	10693	EPA CONDITIONAL APPROVAL OF THE SAVANNAH RIVER SITE, FEDERAL FACILITY AGREEMENT DRAFT REVISION 0, APPENDIX H FOR FISCAL YEAR 2009, DATED APRIL 1, 2008	ROBERT POPE	BRIAN HENNESS
015579	07/16/2008	015579	10693	SCDHEC CORRESPONDENCE ON THE ADJUSTMENT OF MOBILIZATION RATES DUE TO INCREASED FUEL COSTS	DONALD L. SIRON	WSRC
015588	07/23/2008	015588	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1A, APPENDIX C, RCRA/CERCLA UNITS, REVISION 1, APPENDIX G, SITE EVALUATION AREAS, REVISION 1, APPENDIX K, D&D FACILITIES FOR FISCAL YEAR 2008, DATED	ROBERT POPE	B. T. HENNESS
016646	02/03/2010	016646	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, (WSRC-RP-94-1227, REVISION 10 REDLINE, DATED OCTOBER 2009), RECEIVED JANUARY 6, 2010	VAN KEISLER	B. T. HENNESS
016698	02/23/2010	016698	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1, APPENDIX E, LONG-TRM PROJECTIONS FOR FISCAL YEAR 2010 (PRINT DATE: 01/13/2010), DATED JANUARY 29, 2010 AND RECEIVED FEBRUARY 1, 2010	VAN KEISLER	B. T. HENNESS
016654	02/09/2010	016654	10693	SCDHEC APPROVAL OF THE 2009 ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE (ARF/IRF) ANNUAL INDICES UPDATE,(VOLUMES 1, 2, &3, SRNS-RP-2009-01294, DATED NOVEMBER 2009) RECEIVED NOVEMBER 30, 2009	VAN KEISLER	B. T. HENNESS
016644	02/01/2010	SRNS-P3000-2009	10693	SRS SUBMITTAL OF REVISION 10 REDLINE SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN (WSRC-RP-94-1227, REVISION 10, DATED OCTOBER 2009)	SRNS	
009746	05/22/2003	OD-03-231	10693	DOE SUBMITTAL OF THE DOCUMENT CHANGE IMPACT ASSESSMENT FOR THE IMPLEMENTATION OF THE NEW RADIONUCLIDE PRELIMINARY REMEDIATION GOALS CALCULATION MODEL, ERD-DCI-00018, REV.1, DATED APRIL 2003, COMMENT	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
013235	03/13/2006	013235	10693	EPA APPROVAL OF THE SIGNED FEDERAL FACILITY AGREEMENT MODIFICATION TO ADD SECTIONS XL, DECOMMISSIONING FACILITIES, LI AREA OPERABLE UNITS AND APPENDIX C.5 AREA OPERABLE UNITS, SAVANNAH RIVER SITE, AIKEN, SOUTH	D. C. Taylor	B. T. HENNESS

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013026	01/11/2006	SGP-06-154	10693	DOE SUBMITTAL FOR THE 30-DAY EXTENSION NOTICE FOR THE SUBMITTAL OF THE SAVANNAH RIVER SITE COMMUNITY INVOLVEMENT PLAN REV. 4, WSRC-RP-2005-4012	B. T. Hennessey	D.C. TAYL M. GORM/
015104	02/15/2008	ACP-08-140	10693	DOE SUBMITTAL OF THE THIRD FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE (WSRC-RP-2007-4063, REVISION 0), DATED DECEMBER 2007	BRIAN HENNESSEY	R.H. POPI SIRON
015107	02/21/2008	015107	10693	SCDHEC COMMENTS ON THE DESIGNATION OF SCDHEC FEDERAL FACILITY PROJECT MANAGER SAVANNAH RIVER SITE,	DAPHNE NEEL	W.C. WHITAKE COLLINS
015112	02/21/2008	015112	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE (SRS) FEDERAL FACILITY AGREEMENT (FFA) REVISION 1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2008 (PRINT DATE 1/30/08), DATED JANUARY 31, 2008	VAN KEISLER	B. T. HENNESS
014860	10/04/2007	ACP-07-0168	10693	DOE SUBMITTAL OF THE PROPOSED MODIFICATION TO THE SAVANNAH RIVER SITE (SRS) FEDERAL FACILITY AGREEMENT (FFA) TO INCORPORATE RESOURCE CONSERVATION AND RECOVERY ACT (RCRA) SOLID WASTE MANAGER UNITS	BRIAN HENNESSEY	R.H. POPI SIRON
014788	07/31/2007	ACP-07-209	10693	DOE SUBMITTAL OF THE THIRD FIVE-YEAR REMEDY REVIEW SCHEDULE	BRIAN HENNESSEY	R.H. POPI SIRON
014743	07/18/2007	ACP-07-198	10693	DOE SUBMITTAL OF THE NOTIFICATION OF DISCOVERY OF NEWLY IDENTIFIED WASTE AREA	BRIAN HENNESSEY	R.H. POPI SIRON
014569	05/15/2007	SGP-07-176	10693	DOE SUBMITTAL OF THE TRANSMITTAL OF THE CORRECTED FEDERAL AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2006 (WSRC-RP-2006-4065, DATED NOVEMBER 2006)	BRIAN HENNESSEY	D.L. SIRO POPE
014352	07/01/2006	WSRC-RP-96-120, REV. 5	10693	REPLACEMENT PAGES 57 AND 58 FOR THE SAVANNAH RIVER SITE, COMMUNITY INVOLVEMENT PLAN, WSRC-RP-96-120, REVISION 5, DATED JULY 2006	WSRC	
014351	02/06/2007	SGP-07-136	10693	DOE SUBMITTAL ON THE CORRECTED APPENDIX PAGES FOR THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT COMMUNITY INVOLVEMENT PLAN (CIP), REVISION 5, WSRC-RP-96-120, 7/2006, DATED FEBRUARY 6, 2007	Brian Hennessey	D.C. Taylo Siron
014092	11/09/2006	ESH-WPG-2006-0(	10693	SRS SUBMITTAL ON THE REQUEST FOR CERCLA ACCEPTABILITY DETERMINATION FOR THE TRU PAD 26, ESH-WPG-2006-00142, DATED NOVEMBER 9, 2006	Michele P. Wilson	Jack Cowa
014004	11/15/2006	SGP-07-103	10693	DOE SUBMITTAL ON THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2007, (PRINT DATE OCTOBER 9, 2006)	Brian T. Hennessey	D. C. Tayl Siron
014043	11/14/2006	ESH-EMS-2006-0(	10693	IOM - THE SOIL CONTAMINATION AREA WEST OF 421-2D, DATED NOVEMBER 14, 2006, (INCLUDING - RADIOLOGICAL DETERMINATION FOR THE DISPOSITION OF SOIL SAMPLED WEST OF 421-2D, CBU-WMAP-2006-00099, DATED OCTOBER 9, 2006)	D. V. Osteen	T. L. McCo
013991	11/09/2006	ESH-WPG-2006-0(	10693	REQUEST FOR CERCLA ACCEPTABILITY DETERMINATION FOR THE TRU PAD 26, ESH-WPG-2006--00142, DATED NOVEMBER 9, 2006	Michele P. Wilson	Jack Cowa
013755	08/16/2006	SGP-06-218	10693	DOE SUBMITTAL ON THE TRANSMITTAL OF THE SAVANNAH RIVER SITE COMMUNITY INVOLVEMENT PLAN, REVISION 5, JULY 2006 (WSRC-RP-96-120) AND SRS COMMENT RESPONSES, DATED AUGUST 16, 2006	Brian T. Hennessey	D. C. TAYI M. GORM/

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013898	09/28/2006	013898	10693	SCDHEC COMMENTS OF THE DESIGNATION OF SCDHEC FEDERAL FACILITY PROJECT MANAGER, IN ACCORDANCE WITH SECTION XXVIII FOR THE SAVANNAH RIVER SITE	Patrick T. Walker	Yvette Collazo/Ke Lapierre
012984	12/28/2005	012984	10693	SCDHEC COMMENT ON THE SAVANNAH RIVER SITE, FEDERAL FACILITY AGREEMENT (FFA) REVISION 0 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2006 (COVER LETTER DATE NOVEMBER 14, 2005).	Charles M. Gorman	B. T. HENNESS
012777	09/19/2005	SGP-05-249	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REV.0, APPENDIX C, RCRA/CERCLA UNITS AND REV.0, APPENDIX G, SITE EVALUATION AREAS FOR FISCAL YEAR 2006	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
012871	11/04/2005	SGP-06-112	10693	DOE SUBMITTAL OF THE IMPLEMENTATION SCHEDULE FOR THE PREPARATION OF THE THIRD FIVE-YEAR REMEDY REVIEW.	B.T. HENNESSEY	D.C. TAYL M. GORM/
012842	10/25/2005	SGP-06-104	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0 APPENDIX C, RCRA/CERCLA UNITS AND REVISION 0 APPENDIX G, SITE EVALUATION AREAS FOR FISCAL YEAR 2006 (REFERENCE SGP-05-249).	B.T. Hennessey	D.C. Taylo GORMAN
012405	06/01/2005	SGP-05-202	10693	DOE SUBMITTAL OF THE TRANSMITTAL OF THE SAVANNAH RIVER SITE COMMUNITY INVOLVEMENT PLAN (WSRC-RP-2005-4012)	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
010844	04/06/2004	EB-04-231	10693	DOE SUBMITTAL TO USEPA AND SCDHEC OF THE LETTER TO DOCUMENT THE THREE-PARTY AGREEMENTS ON THE ADMINISTRATIVE PATH FORWARD FOR THE PLUG-IN STREAMLINING INITIATIVE AND ON THE COMMENT RESPONSE AND DESIGN	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
008980	08/12/2002	OD-02-314	10693	DOE SUBMITTAL OF THE DOCUMENT CHANGE IMPACT ASSESSMENT FOR THE IMPLEMENTATION OF REVISED RISK ASSESSMENT GUIDANCE FOR SUPERFUND (RAGS) PART D (ERD-DCI-000015, REV.0, JULY 2002)	B. T. HENNESSEY	K. B. FEEL M. GORM/
008667	04/16/2002	OD-02-235	10693	DOE SUBMITTAL OF THE REVISED WASTE REMOVAL SCHEDULE FOR THE SAVANNAH RIVER SITE (SRS) HIGH LEVEL WASTE (HLW) TANK SYSTEMS. REF.: LETTER, C. GORMAN TO B. HENNESSEY, ANNUAL TANK ASSESSMENT AND STATUS REPORTS	B. T. HENNESSEY	K. B. FEEL M. GORM/
008378	12/17/2001	008378	10693	RCRA COMPLIANCE EVALUATION INSPECTION, SAVANNAH RIVER SITE	K. R. LAPIERRE	A. B. GOU
008257	11/14/2001	OD-02-110	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2002 (PRINT DATE 10/29/2001) (WSRC 0S-94-42)	B. T. HENNESSEY	K. B. FEEL M. GORM/
008368	11/30/2001	OD-02-136	10693	DOE SUBMITTAL OF THE TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2001 (WSRC-RP-2001-4166)	B. T. HENNESSEY	K. B. FEEL M. GORM/
011202	07/27/2004	EB-04-257	10693	DOE SUBMITTAL OF THE TRANSMITTAL OF UNIT-SPECIFIC LAND USE CONTROL IMPLEMENTATION PLAN CHECKLISTS	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
009831	07/16/2003	OD-03-264	10693	DOE SUBMITTAL OF THE DOCUMENT CHANGE IMPACT ASSESSMENT IMPLEMENTATION OF INTEGRATOR OPERABLE UNIT RADIONUCLIDE BENCHMARK VALUES USING PRELIMINARY REMEDIATION GOALS CALCULATION METHOD,	WSRC	
009079	09/17/2002	OD-02-337	10693	DOE SUBMITTAL OF THE DOCUMENT CHANGE IMPACT ASSESSMENT FOR THE REVISED TOXICITY REFERENCE VALUES (TRVs) IN ECOLOGICAL RISK ASSESSMENT	B. T. HENNESSEY	K. B. FEEL M. GORM/

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009233	11/14/2002	OD-03-120	10693	DOE TRANSMITTAL OF THE SAVANNAH RIVER SITE ADMINISTRATIVE RECORD FILE/INFORMATIONAL REPOSITORY FILE ANNUAL INDICES UPDATE (WSRC-RP-2002-4177, NOVEMBER 2002)	B. T. HENNESSEY	K. B. FEEL M. GORM/
009146	09/30/2002	OD-02-338	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REV.0 APPENDIX C, RCRA/CERCLA UNITS AND REV.0, APPENDIX G, AND SITE EVALUATION AREAS FOR FISCAL YEAR 2003	B. T. HENNESSEY	K. B. FEEL M. GORM/
009184	10/23/2002	OD-02-358	10693	DOE SUBMITTAL OF THE CMS/FS TEMPLATES, STATEMENT OF BASIS/PROPOSED PLAN TEMPLATES, AND RECORD OF DECISION TEMPLATES	B. T. HENNESSEY	K. B. FEEL M. GORM/
011962	12/30/2004	011962	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE, FEDERAL FACILITY AGREEMENT (FFA) REV.0, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2005 (COVER LETTER DATED NOVEMBER 12, 2004)	C. M. GORMAN	B. T. HENNESS
010168	10/23/2003	EB-04-124	10693	DOE TRANSMITTAL OF THE SAVANNAH RIVER SITE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE (WSRC-RP-2003-4146, NOVEMBER 2003)	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
007746	05/25/2001	OD-01-022	10693	SAVANNAH RIVER SITE (SRS) FEDERAL FACILITY AGREEMENT (FFA) PROJECT MANAGER	B. T. HENNESSEY	K. B. FEEL M. GORM/
006738	03/23/2000	OD-00-178	10693	DOE TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT IMPLEMENTATION PLAN (FIP) BIN LIST ITEMS FOR APPROVAL	B.T. HENNESSEY	K.B. FEEL COLLINSV
010157	10/21/2003	EB-03-312	10693	DOE SUBMITTAL OF THE REV.1.1 FIVE-YEAR REVIEW OF RECORDS OF DECISION REPORT SAVANNAH RIVER SITE (WSRC-RP-2001-4163) FOR SIGNATURE	B. T. HENNESSEY	C. M. GORMAN, C.TAYLOF
010586	02/27/2004	EB-04-211	10693	TRANSMITTAL OF THE APPROVED FEDERAL FACILITY AGREEMENT (FFA) REV.0 APPENDIX C, RCRA/CERCLA UNITS AND REV.0 APPENDIX G, SITE EVALUATION AREAS FOR FISCAL YEAR 2004 (PRINT DATE 02/20/2004), RESPONSES TO COMMENTS, AND	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
012029	01/18/2004	012029	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT, APPENDIX C - RCRA/CERCLA UNITS AND APPENDIX G - SITE EVALUATION LIST FOR FISCAL YEAR (FY) 2005, REV.0, DATED OCTOBER 1, 2004	C. M. GORMAN	B. T. HENNESS
011691	10/28/2004	SGP-05-104	10693	DOE TRANSMITTAL OF THE SAVANNAH RIVER SITE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE (WSRC-RP-2004-4106, BOOKS 1 AND 2)	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
011869	12/07/2004	011869	10693	SCDHEC APPROVAL OF THE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE, WSRC-RP-2004-4106, DATED NOVEMBER 2004	C. M. GORMAN	B. T. HENNESS
012275	04/13/2005	FCP-05-127	10693	DOE LETTER ON THE SCDHEC AND EPA REQUEST FOR LIST OF DEACTIVATION AND DECOMMISSIONING (D&D) FACILITIES AT THE SAVANNAH RIVER SITE AND THE ATTACHED LIST OF FACILITIES	HELEN BELENCAN	C. M. GORMAN, TAYLOR
010134	10/15/2003	EB-04-119	10693	DOE SUBMITTAL OF THE PLUG-IN PROPOSED PLAN AND PLUG-IN RECORD OF DECISION FOR LOW-RISK OPERABLE UNITS,- (SCOPING SUMMARY FOR STREAMLINING REMEDIAL DECISIONS FOR LOW-RISK SITES,(ERD-EN-2003-0089,	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
011485	10/01/2004	EB-04-316	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REV.0, APPENDIX C, RCRA/CERCLA UNITS AND REV.0, APPENDIX G, SITE EVALUATION AREAS FOR FISCAL YEAR 2005 AND APPENDIX C AND APPENDIX G ATTACHED	B. T. HENNESSEY	C. M. GORMAN, TAYLOR

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008557	03/07/2002	OD-02-209	10693	DOE SUBMITTAL OF THE ANNUAL TANK ASSESSMENT AND STATUS REPORTS FOR THE SAVANNAH RIVER SITE (SRS) HIGH LEVEL WASTE (HLW) TANK SYSTEMS (WSRC-RP-2002-00169) DATED MARCH 2002 AND THE REVISED HIGH LEVEL WASTE	B. T. HENNESSEY	K. B. FEEL M. GORM/
006871	06/02/2000	006871	10693	USEPA FISCAL YEAR 2001 ENVIRONMENTAL RESTORATION PROPOSED BUDGET AMENDMENT	K. B. FEELY	B. T. HENNESS
007529	03/08/2001	OD-01-188	10693	DOE ANNUAL TANK ASSESSMENT AND STATUS REPORTS FOR THE SAVANNAH RIVER SITE HIGH LEVEL WASTE (HLW) TANK SYSTEMS. ENCLOSED ANNUAL F/H AREA HLW TANK SYSTEM/COMPONENT ASSESSMENT REPORT (WSRC-RP-2001-00348) AND	B. T. HENNESSEY	K. B. FEEL M. GORM/
010480	02/05/2004	EB-04-191	10693	DOE SUBMITTAL OF THE RESPONSES TO THE UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION IV AND USEPA HEADQUARTER COMMENTS ON THE SRS RECORD OF DECISION AND LAND USE CONTROL IMPLEMENTATION PLAN	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
022272	07/22/2019	WSRC-OS-94-42	10693	COMPLETE COPY OF FEDERAL FACILITY AGREEMENT FOR THE SAVANNAH RIVER SITE, ADMINISTRATIVE DOCUMENT NUMBER 89-05-FF, EFFECTIVE DATE: AUGUST 16, 1993, WSRC-OS-94-42	SRNS	
021178	06/02/2017	021178	10693	SCDHEC COMMENTS ON THE DEACTIVATION AND DECOMMISSIONING D & D CORE TEM PROTOCOL FOR REVIEW AND CONCURRENCE ON FACILITY DECOMMISSIONING EVALUATIONS AND DECOMMISSIONING PROJECT FINAL REPORTS ERD-EN-2016-0029	SUSAN B. FULMER	BRIAN T. HENNESS
020914	12/01/2016	IACD-17-110	10693	DOE SUBMITTAL OF THE ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE SRNS-RP-2016-00721 NOVEMBER 2016	BRIAN T. HENNESSEY	ROBERT I POPE SUS FULMER
020907	11/30/2016	SRNS-RP-2016-00	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2016 SRNS-RP-2016-00745 NOVEMBER 2016	SRNS	
020906	12/01/2016	IACD-17-112	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2016 SRNS-RP-2016-00745 NOVEMBER 2016	BRIAN T. HENNESSEY	ROBERT I POPE SUS FULMER
020994	03/07/2017	020994	10693	EPA APPROVAL OF THE EXTENSION REQUEST FOR THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2017	ROBERT H. POPE	BRIAN T. HENNESS
020991	02/27/2017	020991	10693	EPA EMAIL APPROVAL OF THE EXTENSION REQUEST FOR THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2017	ROBERT POPE	SHEILA MCFALLS
020992	03/07/2017	020992	10693	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2017	SUSAN B. FULMER	BRIAN T. HENNESS
020995	03/13/2017	020995	10693	EPA APPROVAL OF THE ADMINISTRATIVE RECORD FILE INDICES ANNUAL UPDATE FOR FISCAL YEAR 2016 SRNS-RP-2016-00721 NOVEMBER 2016	ROBERT H. POPE	BRIAN HENNESS
020988	02/27/2017	IACD-17-125	10693	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG-TERM PROJECTIONS FOR FISCAL YEAR 2017	BRIAN T. HENNESSEY	ROBERT I POPE SUS FULMER
020963	01/30/2017	020963	10693	SCDHEC APPROVAL OF THE ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE SRNS-RP-2016-00721, NOVEMBER 2016 RECEIVED DECEMBER 2, 2016	SUSAN B. FULMER	BRIAN T. HENNESS

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020416	11/18/2015	IACD-16-102	10693	DOE SUBMITTAL OF THE ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE SRNS-RP-2015-00810 NOVEMBER 2015	BRIAN T. HENNESSEY	ROBERT I POPE SU FULMER
020507	02/05/2016	020507	10693	SCDHEC APPROVAL OF ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE SRNS-RP-2015-00810 NOVEMBER 2015 RECEIVED NOVEMBER 19 2015	SUSAN B. FULMER	CANDICE FREEMAN
020491	02/03/2016	SRNS-J2000-2016	10693	SRNS CORRESPONDENCE ON THE SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN APPENDICES A, B, AND C WSRC-RP-94-1227 REVISION 9D REDLINE NOVEMBER 2015	AMY J. MEYER	SUSAN B. FULMER
020543	03/02/2016	020543	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN APPENDICES A, B, AND C WSRC-RP-94-1227 REVISION 9D NOVEMBER 2015 RECEIVED FEBRUARY 4 2016	SUSAN B. FULMER	AMY J. ME
020545	03/02/2016	020545	10693	EPA APPROVAL OF THE ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE FOR FISCAL YEAR 2015 SRNS-RP-2015-00810 NOVEMBER 2015	ROBERT H. POPE	CANDICE FREEMAN
019973	12/19/2014	019973	10693	SCDHEC APPROVAL OF THE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE SRNS-RP-2014-01068 NOVEMBER 2014 RECEIVED NOVEMBER 26 2014	SUSAN B. FULMER	BRIAN T. HENNESS
019884	11/25/2014	IACD-15-108	10693	DOE SUBMITTAL OF THE ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE SRNS-RP-2014-01068 NOVEMBER 2014	BRIAN T. HENNESSEY	ROBERT I SUSAN B. FULMER
020085	04/03/2015	020085	10693	EPA APPROVAL OF THE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE SRNS-RP-2014-01068 NOVEMBER 2014	ROBERT H. POPE	BRIAN T. HENNESS
019548	04/23/2014	019548	10693	EPA APPROVAL OF THE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE SRNS-RP-2013-00769 NOVEMBER 2013	ROBERT H. POPE	BRIAN T. HENNESS
019141	09/26/2013	SRNS-J2000-2013 00528	10693	SRNS CORRESPONDENCE ON THE SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN APPENDICES A, B, AND C WSRC-RP-94-1227 REVISION 9A REDLINE AUGUST 2013	KEVIN M KOSTELNIK	
019165	10/11/2013	019165	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN APPENDICES A B AND C WSRC-RP-94-1227 REVISION 9A REDLINE AUGUST 2013 RECEIVED SEPTEMBER 27 2013	VAN KEISLER	KEVIN M KOSTELN
019142	08/01/2013	WSRC-RP-94-122 REV 9A Redline	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN WSRC-RP-94-1227 REVISION 9A REDLINE AUGUST 2013	WSRC	
019226	11/21/2013	ACP-14-107	10693	DOE SUBMITTAL OF THE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ARF/IRF ANNUAL INDICES UPDATE SRNS-RP-2013-00769 NOVEMBER 2013	BRIAN T. HENNESSEY	ROBERT I POPE VAI KEISLER
019253	12/17/2013	ARF-019253	10693	SCDHEC APPROVAL OF THE ADMINISTRATIVE RECORD FILE INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE SRNS-RP-2013-00769 NOVEMBER 2013 RECEIVED NOVEMBER 25, 2013	VAN KEISLER	BRIAN T. HENNESS
018928	04/16/2013	018928	10693	EPA APPROVAL OF THE ADMINISTRATIVE RECORD FILE INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE (SRNS-RP-2012-00740 NOVEMBER 2012)	ROBERT H. POPE	BRIAN T. HENNESS

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018639	01/07/2013	018639	10693	SCDHEC APPROVAL OF THE ADMINISTRATIVE RECORD FILE INFORMATION REPOSITORY FILE (ARF/IRF) ANNUAL INDICES UPDATE (SRNS-RP-2012-00740 NOVEMBER 2012) RECEIVED NOVEMBER 29 2012	VAN KEISLER	BRIAN HENNESS
018102	02/06/2012	018102	10693	EPA APPROVAL OF THE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE (SRNS-RP-2011-01511, NOVEMBER 2011) RECEIVED DECEMBER 1, 2011	R. POPE	B. T. HENNESS
018589	11/28/2012	ACP-13-103	10693	DOE SUBMITTAL OF THE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ARF/IRF ANNUAL INDICES UPDATE SRNS-RP-2012-00740 NOVEMBER 2012	BRIAN T. HENNESSEY	ROBERT I POPE/VAI KEISLER
018050	12/15/2011	018050	10693	EPA COMMENTS ON THE RE-EVALUATION OF SRS CERCLA IMPLEMENTATION PROTOCOL "EVALUATION OF SOURCE MATERIALS AT SRS WASTE UNITS" DATED SEPTEMBER 11, 2006	R. POPE	B. T. HENNESS
018019	11/17/2011	018019	10693	EPA APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT (FFA) MODIFICATION OF APPENDIX J: DATA MANAGEMENT	R. POPE	B. T. HENNESS
018015	11/29/2011	ACP-12-109	10693	DOE SUBMITTAL OF THE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE (SRNS-RP-2011-01511, NOVEMBER 2011)	B. T. Hennessey	R. H. Pope Keisler
017981	11/09/2011	017981	10693	SCDHEC CORRESPONDENCE FOR SIGNATURE ON THE FEDERAL FACILITY AGREEMENT (FFA) MODIFICATION FOR APPENDIX J: DATA MANAGEMENT	V. KEISLER	R. POPE
017959	10/20/2011	ACP-12-103	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) MODIFICATION FOR APPENDIX J: DATA MANAGEMENT PLAN	B. T. HENNESSEY	R. POPE/\ KEISLER
017252	11/22/2010	ACP-11-108	10693	DOE SUBMITTAL OF THE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE FOR THE SAVANNAH RIVER SITE (SRNS-RP-2010-01436, NOVEMBER 2010)	BRIAN HENNESSEY	R.H. POPI KEISLER
013424	05/16/2006	SGP-06-219	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1, APPENDIX C, RCRA/CERCLA UNITS, REVISION 1, APPENDIX G, SITE EVALUATION AREAS, RESPONSES TO EPA, REGION 4 AND SCDHEC COMMENTS, AND REVISION 0	Brian Hennessey	D.C. TAYL M. GORM/
016472	11/24/2009	ACP-10-118	10693	DOE SUBMITTAL OF THE 2009 ANNUAL INDICES UPDATE FOR THE SAVANNAH RIVER SITE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE (SRNS-RP-2009-01294, NOVEMBER 2009)	BRIAN HENNESSEY	R.H. POPI KEISLER
016134	06/11/2009	016134	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1 APPENDIX C, RCRA/CERCLA UNITS, REVISION 1 APPENDIX G, SITE EVALUATION AREAS, REVISION 1 APPENDIX K, D&D FACILITIES FOR FISCAL YEAR 2009 (PRINT	Van Keisler	B. T. HENNESS
015775	12/15/2008	ACP-09-111	10693	DOE SUBMITTAL OF THE REDLINE AND U.S. DEPARTMENT OF ENERGY-SIGNED THIRD FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE (WSRC-RP-2007-4063, REVISION 1.1, DATED DECEMBER 2008) AND SRS RESPONSES	BRIAN HENNESSEY	R.H. POPI KEISLER
015789	12/17/2008	015789	10693	SCDHEC SUBMITTAL FOR SIGNATURE OF THE THIRD FIVE-YEAR REMEDY REVIEW REPORT, SAVANNAH RIVER SITE (SRS), AIKEN, SOUTH CAROLINA (WSRC-RP-2007-4063, REVISION 1.1, DATED DECEMBER 2008)	VAN KEISLER	ROBERT I
012930	11/16/2005	SGP-06-130	10693	DOE SUBMITTAL OF THE REDLINED AND CLEAN COPY REVISION 0 AREA COMPLETION STRATEGY FOR THE SAVANNAH RIVER SITE, (ERD-EN-2005-0084, NOVEMBER 8, 2005).	B. T. HENNESSEY	D.C. TAYL M. GORM/

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006973	07/28/2000	006973	10693	COMPREHENSIVE GROUNDWATER MONITORING EVALUATION - ATTACHED ARE DHEC LETTER, TABLE 1 FOR ITINERARY OF COMPREHENSIVE GROUNDWATER MONITORING INSPECTION CONDUCTED IN JULY 2000, TABLE 2 PERMIT VIOLATIONS		
014589	05/11/2007	014589	10693	EPA EXTENSION OF EFFECTIVE DATE FOR THE NOTICE OF UNACCEPTABILITY (NOU) FOR CERCLA OFF-SITE RUL SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	J. I. PALMER	JEFF ALLI
006553	12/30/99	006553	10693	USEPA APPROVAL OF THE FISCAL YEAR 2000 REVISION 0 APPENDICES D AND E TO THE FEDERAL FACILITY AGREEMENT (FFA) FOR THE SAVANNAH RIVER SITE (SRS)	K. B. FEELY	B. T. HENNESS
013376	04/20/2006	SGP-06-208	10693	DOE SUBMITTAL OF THE THIRTY (30) DAY NOTIFICATION FOR THE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1 APPENDIX C, RCRA/CERCLA UNITS, REVISION 1, APPENDIX G, SITE EVALUATION AREAS, RESPONSES TO THE EPA	Brian Hennessey	D.C. Taylo GORMAN
013024	01/17/2006	SGP-06-156	10693	DOE SUBMITTAL OF THE BACKGROUND SOILS STATISTICAL SUMMARY REPORT FOR SAVANNAH RIVER SITE (ERD-EN-2005-0223, REVISION 0, JANUARY 2006)	B. T. Hennessey	D. C. TAYI M. GORM/
013025	01/01/2006	ERD-EN-2005-022 Rev. 0	10693	BACKGROUND SOILS STATISTICAL SUMMARY REPORT FOR SAVANNAH RIVER SITE, ERD-EN-2005-0223, REV. 0	WSRC	Dena D. B
015222	03/28/2008	ACP-08-157	10693	DOE SUBMITTAL OF THE SRS AREA CLOSURE PLAN AND INDIVIDUAL WATERSHED CHARTS	BRIAN HENNESSEY	R.H. POPI KEISLER
015023	11/28/2007	ACP-08-109	10693	DOE SUBMITTAL OF THE TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2007 (WSRC-RP-2007-4078)	BRIAN HENNESSEY	R.H. POPI SIRON
014941	11/20/2007	ACP-08-114	10693	DOE SUBMITTAL OF THE 2007 ANNUAL INDICES UPDATE FOR THE SAVANNAH RIVER SITE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE (WSRC-RP-2007-4077, DATED NOVEMBER 2007)	BRIAN HENNESSEY	R.H. POPI SIRON
014858	09/24/2007	ACP-07-203	10693	DOE SUBMITTAL OF THE PROPOSED MODIFICATION TO THE SRS FEDERAL FACILITY AGREEMENT TO REMOVE THE SRL MIXED WASTE STORAGE TANKS FROM APPENDIX H AND ADD TO APPENDIX C	BRIAN HENNESSEY	R.H. POPI SIRON
014546	05/03/2007	SGP-07-140	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1, APPENDIX C, RCRA/CERCLA UNITS, REVISION 1, APPENDIX G, SITE AREAS, REVISION 1, APPENDIX K, D&D FACILITY FOR FISCAL YEAR 2007, AND RESPONSES TO	BRIAN HENNESSEY	R.H. POPI SIRON
014123	01/12/2007	SGP-07-128	10693	DOE SUBMITTAL ON THE BACKGROUND SOILS STATISTICAL SUMMARY REPORT FOR THE SAVANNAH RIVER SITE (ERD-EN-2005-0223, REVISION 1.0, DATED OCTOBER 2006), (INCLUDING SCDHEC COMMENTS 2/28/06, EPA COMMENTS 3/20/06, AND	Brian Hennessey	D. C. Tayl Siron
013992	11/29/2006	SGP-07-106	10693	DOE SUBMITTAL ON THE TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2006 (WSRC-RP-2006-4065), DATED NOVEMBER, 2006	BRIAN T. HENNESSEY	D.C. TAYL L. SIRON
013893	09/26/2006	SGP-06-264	10693	DOE SUBMITTAL ON THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0, APPENDIX C, RCRA/CERCLA UNITS, REVISION 0, APPENDIX G, SITE EVALUATION AREAS, AND REVISION 0, APPENDIX K, D&D FACILITIES FOR FISCAL YEAR 2007,	Brian T. Hennessey	D. C. TAYI C. M. GOF
013883	09/21/2006	SGP-06-261	10693	DOE SUBMITTAL ON THE CLEAN COPY OF THE PROTOCOL REVISIONS TO THE SGCP REGULATORY DOCUMENT HANDBOOK (RISK ASSESSMENT AND PTSM PROTOCOLS) (ERD-AG-003, REVISION 16, DATED SEPTEMBER 2006)	Brian T. Hennessey	D. C. TAYI M. GORM/

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012623	07/13/2005	012623	10693	EPA AND SCDHEC COMMENTS ON THE PROPOSED MODIFICATIONS TO THE SAVANNAH RIVER SITE (SRS) FEDERAL FACILITY AGREEMENT (FFA) TO INCORPORATE DEACTIVATION AND DECOMMISSIONING (D&D) FACILITIES AND AREA	DAWN TAYLOR,C. M. GORMAN	
010756	04/07/2004	EC-04-046	10693	DOE LETTER OF APRIL 7, 2004 FROM HELEN BELENCAN TO C. M. GORMAN (SCDHEC), AND D. C. TAYLOR (USEPA) ON THE TRANSMITTAL OF THE WSRC PROCEDURE MANUAL 1C FACILITY DISPOSITION, SECTION 5: DECOMMISSIONING	HELEN BELENCAN	C. M. GORMAN, TAYLOR
010883	04/28/2004	010883	10693	SCDHEC LETTER ON THE FORMAL CONCURRENCE OF MODEL PATHWAY FOR SELECTED FACILITY DECOMMISSIONING EVALUATIONS	SCOTT L. SIMONS	HELEN BELENCA
008258	11/16/2001	OD-02-121	10693	DOE TRANSMITTAL OF THE SAVANNAH RIVER SITE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE.	B.T. HENNESSEY	K. B. FEEL M. GORM/
011241	08/05/2004	011241	10693	SCDHEC COMMENTS ON THE UNIT-SPECIFIC LAND USE CONTROL IMPLEMENTATION PLAN CHECKLISTS, DATED JULY 2004	C. M. GORMAN	B. T. HENNESS
009832	07/16/2003	OD-02-338	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REV.1 APPENDIX C, RCRA/CERCLA UNITS AND REV.1 APPENDIX G, SITE EVALUATION AREAS FOR FISCAL YEAR 2003 AND RESPONSES TO SOUTH CAROLINA DEPARTMENT OF HEALTH AND	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
009261	11/27/2002	OD-03-124	10693	DOE SUBMITTAL OF THE TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2002 (WSRC-RP-2002-4202)	B. T. HENNESSEY	K. B. FEEL M. GORM/
009230	11/13/2002	OD-03-102	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT - ENCLOSURE 1) REV.0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2003 (PRINT DATE 11/06/2002); ENCLOSURE 2) LIST OF CHANGES FROM APPENDIX E FOR FISCAL YEAR	B. T. HENNESSEY	K. B. FEEL M. GORM/
007288	11/24/2000	OD-01-119	10693	DOE TRANSMITTAL OF THE SAVANNAH RIVER SITE ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE	B. T. HENNESSEY	K. B. FEEL M. GORM/
012379	05/23/2005	SGP-05-191	10693	DOE LETTER OF THE PROPOSED MODIFICATIONS TO THE SAVANNAH RIVER SITE (SRS) FEDERAL FACILITY AGREEMENT (FFA) TO INCORPORATE DEACTIVATION AND DECOMMISSIONING (D&D) FACILITIES AND AREA COMPLETIONS, AND THE ACT	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
008180	10/19/2001	ESH-FSS-2001-00	10693	SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL (SCDHEC) GUIDANCE REGARDING CERTIFICATION OF RESOURCE CONSERVATION AND RECOVERY ACT (RCRA) REPORTS AND OTHER RCRA INFORMATION	J. V. ODUM	M. D. SHE
010279	12/01/2003	OD-04-134	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2003 (WSRC-RP-2003-4175)	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
023474	11/01/2021	SRNS-RP-2021-05	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2021	SRNS	
023472	11/22/2021	IACD-22-107	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL REMOVAL ACTION REPORT FOR FISCAL YEAR 2021	B. HENNESSEY	S. FULME RICHARD
023458	06/22/2021	SRNS-J2000-2021	10693	LIST OF 480-3D DOCUMENTS TO BE VOIDED FOLLOWING DEACTIVATION AND DECOMMISSIONING OF THIS FACILITY	B. ZAWACKI	

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023459	06/22/2021	SRNS-J2000-2021	10693	LIST OF 482-2D DOCUMENTS TO BE VOIDED FOLLOWING DEACTIVATION AND DECOMMISSIONING OF THIS FACILITY	B. ZAWACKI	
000069	01/01/87 12:00:00 AM	DPSPU-87-30-1	10693	SAVANNAH RIVER PLANT ENVIRONMENTAL REPORT FOR 1986	C. C. ZIEGLER,ET AL	
000099	01/01/82 12:00:00 AM	DPST-82-725	10693	THE BURIAL GROUND AS A CONTAINMENT SYSTEM: 25 YEARS OF SUBSURFACE MONITORING AT THE SAVANNAH RIVER PLANT FACILITY	J. W. FENIMORE	
023454	11/01/2021	SRNS-OS-2021-0(	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR THE U.S. DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF THE SIXTH FIVE YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE	SRNS	
023390	09/07/2021	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 09/07/2021: REVISION 0 APPENDIX D FOR FISCAL YEAR 2021 (PRINT DATE: 04/19/2021, UPDATED 09/07/2021), APPENDIX E.1: E.1-1-E.1-6 (PRINT DATE: 01/21/2021, UPDATED 09/07/2021),	SRNS	
022660	04/15/2020	SRNS-OS-2020-0(	10693	EPA CONCURRENCE OF THE PATH FORWARD FOR NON-APPENDIX K/NON-INDUSTRIAL/NON-D&D PROTOCOL STRUCTURES	B. HENNESSEY	J. RICHAF POPE,S. FULMER,I
022661	04/16/2020	SRNS-OS-2020-0(	10693	SCDHEC CONCURRENCE OF THE PATH FORWARD FOR NON-APPENDIX K/NON-INDUSTRIAL/NON-D&D PROTOCOL STRUCTURES	B. HENNESSEY	J. RICHAF POPE,S. FULMER,I
022659	04/15/2020	IACD-20-145	10693	DOE PROPOSAL FOR THE PATH FORWARD FOR NON-APPENDIX K/NON-INDUSTRIAL/NON-D&D PROTOCOL STRUCTURES	B. HENNESSEY	J. RICHAF POPE,S. FULMER,I
022658	04/08/2020	SRNS-OS-2020-0(	10693	SCDHEC CONCURRENCE TAHT DECOMMISSIONING DOCUMENTATION IS NOT REQUIRED FOR BUILDING 616-G, TRUCK SCALE HOUSE AND BUILDING 707-11F, STORAGE BUILDING	B. HENNESSEY	J. RICHAF POPE,S. FULMER,I
022590	07/01/2019	ERD-EN-2019-002	10693	FILL AND COVER VERIFICATION FOR THE D-AREA BORROW PIT (ERD-EN-2019-0026 REVISION 0 JULY 2019)	SRNS	
022656	04/08/2020	IACD-20-144	10693	DOE CORRESPONDENCE REGARDING NEED FOR DECOMMISSIONING DOCUMENTATION FOR BUILDING 616-G, TRUCK SCALE HOUSE AND BUILDING 707-11F, STORAGE BUILDING	B. HENNESSEY	J. RICHAF POPE,S. FULMER,I
022632	03/31/2020	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 03/31/2020: REVISION 0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR (FY) 2020 (PRINT DATE:10/30/2019, UPDATED 03/30/2020, REVISION 1 APPENDIX K, D&D	SRNS	
022657	04/08/2020	SRNS-OS-2020-0(	10693	EPA CONCURRENCE THAT DECOMMISSIONING DOCUMENTATION IS NOT REQUIRED FOR BUILDING 616-G, TRUCK SCALE HOUSE AND BUILDING 707-11F, STORAGE BUILDING AND SUBMITTAL OF OAK RIDGE DEMOLITION CERCLA SCREENING FORM	B. HENNESSEY	J. RICHAF POPE,S. FULMER,I
022611	03/02/2020	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 03/02/2020: REVISION 0 APPENDIX C FOR FISCAL YEAR 2020 (PRINT DATE: 09/19/2019), REVISION 0 APPENDIX E FOR FISCAL YEAR 2020 (PRINT DATE: 10/30/2019, UPDATED 03/02/2020),	SRNS	
022654	07/03/2018	SRNS-OS-2018-0(	10693	EPA CONCURRENCE THAT DECOMMISSIONING DOCUMENTATION (FACILITY DECOMMISSIONING EVALUATION AND DECOMMISSIONING PROJECT FINAL REPORT) NOT REQUIRED FOR BUILDINGS 904-117G, 904-118G, 904-121G, 904-122G, AND	B. HENNESSEY	R. POPE

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022655	06/29/2018	SRNS-OS-2018-0(	10693	SCDHEC CONCURRENCE THAT DECOMMISSIONING DOCUMENTATION (FACILITY DECOMMISSIONING EVALUATION AND DECOMMISSIONING PROJECT FINAL REPORT) NOT REQUIRED FOR BUILDINGS 904-117G, 904-118G, 904-121G, 904-122G, AND	B. HENNESSEY	H. CATHC FULMER
022615	03/02/2020	SRNS-J2000-2020	10693	READING ROOM: EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE D-AREA OPERABLE UNIT (U) AND THE UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE	L. BARKLEY	READING
022506	11/28/2018	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: STATEMENT OF BASIS / PROPOSED PLAN FOR THE G-AREA OIL SEEPAGE BASIN (761-13G) AVAILABLE FOR PUBLIC COMMENT	SRNS	
022508	06/20/2018	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: RECORD OF DECISION AVAILABLE FOR THE WETLAND AREA AT DUNBARTON BAY IN SUPPORT OF STEEL CREEK INTEGRATOR	SRNS	
022507	09/29/2018	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: U.S. DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF THE SIXTH FIVE-YEAR REMEDY REVIEW AT SAVANNAH	SRNS	
022503	10/10/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: U.S. DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF THE SIXTH FIVE-YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE,	SRNS	
022505	08/29/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: REMEDIAL DESIGN FACT SHEET AVAILABLE FOR THE G-AREA OIL SEEPAGE BASIN (761-13G) OPERABLE UNIT AT THE SAVANNAH	SRNS	
022504	08/29/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: REMEDIAL DESIGN FACT SHEET AVAILABLE FOR THE G-AREA OIL SEEPAGE BASIN (761-13G) OPERABLE UNIT AT THE SAVANNAH RIVER SITE	SRNS	
022514	06/06/2018	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: ACTION MEMORANDUM AND RESPONSIVENESS SUMMARY ISSUED FOR THE NON-TIME CRITICAL REMOVAL ACTION FOR THE P-AREA	SRNS	
022516	06/19/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: THE U.S DEPARTMENT OF ENERGY NATIONAL NUCLEAR SECURITY ADMINISTRATION ANNOUNCES ITS INTENT TO PREPARE AN	SRNS	
022515	06/13/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: RECORD OF DECISION AVAILABLE FOR THE G-AREA OIL SEEPAGE BASIN (761-13G) OPERABLE UNIT AT THE SAVANNAH RIVER	SRNS	
022510	11/28/2018	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: STATEMENT OF BASIS / PROPOSED PLAN FOR THE G-AREA OIL SEEPAGE BASIN (761-13G) AVAILABLE FOR PUBLIC COMMENT	SRNS	
022513	08/07/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: ACTION MEMORANDUM AND RESPONSIVENESS SUMMARY ISSUED FOR THE NON-TIME CRITICAL REMOVAL ACTION FOR THE D-AREA	SRNS	
022512	12/05/2018	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: FIFTH PHASE: FIFTH FIVE-YEAR REMEDY REVIE REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH OPERATING	SRNS	
022494	09/28/2018	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: U.S DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF THE SIXTH FIVE-YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE,	SRNS	

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022496	06/06/2018	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: ACTION MEMORANDUM AND RESPONSIVENESS SUMMARY ISSUED FOR THE NON-TIME CRITICAL REMOVAL ACTION FOR THE P-AREA	SRNS	
022495	06/20/2018	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: RECORD OF DECISION AVAILABLE FOR THE WETLAND AREA AT DUNBARTON BAY IN SUPPORT OF STEEL CREEK INTEGRATOR OPERABLE UNIT AT	SRNS	
022491	08/29/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: REMEDIAL DESIGN FACT SHEET AVAILABLE FOR THE G-AREA OIL SEEPAGE BASIN (761-13G) OPERABLE UNIT AT THE SAVANNAH RIVER SITE	SRNS	
022493	11/28/2018	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: STATEMENT OF BASIS / PROPOSED PLAN FOR THE G-AREA OIL SEEPAGE BASIN (761-13G) AVAILABLE FOR PUBLIC COMMENT	SRNS	
022492	12/05/2018	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR PUBLIC AVAILABILITY: FIFTH PHASE: FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH OPERATING EQUIPMENT	SRNS	
022500	06/13/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: REMOVAL SITE EVALUATION REPORT/ENGINEERING EVALUATION/COST ANALYSIS (RSER/EE/CA) FOR THE D-AREA COAL STORAGE AREA	SRNS	
022502	11/05/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE	SRNS	
022501	02/28/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: DOE REQUESTS TEMPORARY AUTHORIZATION FOR THE INJECTION OF HUMATE IN SOUTHERN SECTOR OF THE M-AREA HAZARDOUS WSATE	SRNS	
022497	08/07/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: ACTION MEMORANDUM AND RESPONSIVENESS SUMMARY ISSUED FOR THE NON-TIME CRITICAL REMOVAL ACTION FOR THE D-AREA COAL	SRNS	
022499	06/19/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: THE U.S. DEPARTMENT OF ENERGY NATIONAL NUCLEAR SECURITY ADMINISTRATION ANNOUNCES IT'S INTENT TO PREPARE AN	SRNS	
022498	06/26/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: RECORD OF DECISION AVAILABLE FOR THE G-AREA OIL SEEPAGE BASIN (761-13G) OPERABLE UNIT AT THE SAVANNAH RIVER SITE	SRNS	
022535	05/31/2017	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICAL AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: TRANSURANIC (TRU) WASTE PADS RESOURCE CONSERVATION AND RECOVERY ACT PERMIT VOLUME XIII REVISION REQUEST	SRNS	
022537	12/04/2019	ER-IDS-019-024	10693	FORD BUILDING SEEPAGE BASIN OPERABLE UNIT (BLDG. 914-91G) FIELD INSPECTION CHECKLIST	SRNS	
022536	11/22/2019	ER-IDS-019-020	10693	METALLURGICAL LABORATORY HAZARDOUS WASTE MANAGEMENT FACILITY (HWMF) POST CLOSURE FIELD INSPECTION CHECKLIST	SRNS	
022532	08/28/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: REMEDIAL DESIGN FACT SHEET AVAILABLE FOR THE G-AREA OIL SEEPAGE BASIN (761-13G) OPERABLE UNIT AT THE SAVANNAH RIVER SITE	SRNS	

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022534	02/06/2017	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICAL AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: SECOND PHASE: FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH	SRNS	
022533	10/09/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: U.S DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF THE SIXTH FIVE-YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE,	SRNS	
022541	05/31/2017	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: TRANSURANIC (TRU) WASTE PADS RESOURCE CONSERVATION AND RECOVERY ACT PERMIT VOLUME XIII REVISION REQUEST (CURRENT PERMIT	SRNS	
022543	05/31/2017	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: TRANSURANIC (TRU) WASTE PADS RESOURCE CONSERVATION AND RECOVERY ACT PERMIT VOLUME XIII REVISION REQUEST (CURRENT PERMIT	SRNS	
022542	05/31/2017	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: TRANSURANIC (TRU) WASTE PADS RESOURCE CONSERVATION AND RECOVERY ACT PERMIT VOLUME XIII REVISION REQUEST (CURRENT PERMIT	SRNS	
022538	11/22/2019	ER-IDS-019-027	10693	OLD RADIOACTIVE WASTE BURIAL GROUND (BLDG. 643-E) FIELD INSPECTION CHECKLIST	SRNS	
022540	12/16/2019	ER-IDS-019-051	10693	R-AREA OPERABLE UNIT ASH BASIN 188-R FIELD INSPECTION CHECKLIST	SRNS	
022539	12/17/2019	ER-IDS-019-038	10693	D-AREA RUBBLE PIT (DRP) FIELD INSPECTION CHECKLIST	SRNS	
022520	10/10/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: U.S DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF THE SIXTH FIVE-YEAR REMEDY REVIEW AT SAVANNAH	SRNS	
022524	10/03/2018	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: U.S. DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF THE SIXTH FIVE-YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE	SRNS	
022521	08/28/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: REMEDIAL DESIGN FACT SHEET AVAILABLE FOR THE G-AREA OIL SEEPAGE BASIN (761-13G) OPERABLE UNIT AT THE SAVANNAH RIVER SITE	SRNS	
022517	06/13/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: REMOVAL SITE EVALUATION REPORT/ENINEERING EVALUATION/COST ANALYSIS (RSER/EE/CA) FOR THE D-AREA	SRNS	
022519	11/05/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND	SRNS	
022518	02/28/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: DOE REQUESTS TEMPORARY AUTHORIZATION FOR THE INJECTION OF HUMATE IN SOUTHERN SECTOR OF THE M-AREA	SRNS	
022529	06/19/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: THE U.S. DEPARTMENT OF ENERGY NATIONAL NUCLEAR SECURITY ADMINISTRATION ANNOUNCES ITS INTENT TO PREPARE AN	SRNS	

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022531	11/06/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE	SRNS	
022530	06/12/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: REMOVAL SITE EVALUATION REPORT/ENGINEERING EVALUATION/ COST ANALYSIS (RSER/EE/CA) FOR THE D-AREA COAL STORAGE AREA	SRNS	
022526	08/07/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: ACTION MEMORANDUM AND RESPONSIVENESS SUMMARY ISSUED FOR THE NON-TIME CRITICAL REMOVAL ACTION FOR THE D-AREA COAL	SRNS	
022525	06/06/2018	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: ACTION MEMORANDUM AND RESPONSIVENESS SUMMARY ISSUED FOR THE NON-TIME CRITICAL REMOVAL ACTION FOR THE P-AREA	SRNS	
022528	06/26/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: RECORD OF DECISION AVAILABLE FOR THE G-AREA OIL SEEPAGE BASIN (761-13G) OPERABLE UNIT AT THE SAVANNAH RIVER SITE	SRNS	
022527	07/24/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: GROUNDWATER WITHDRAWAL PERMIT APPLICATION FOR THE SAVANNAH RIVER SITE AVAILABLE FOR PUBLIC COMMENT	SRNS	
022484	06/26/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: RECORD OF DECISION AVAILABLE FOR THE G-AREA OIL SEEPAGE BASIN (761-13G) OPERABLE UNIT AT THE SAVANNAH RIVER SITE	SRNS	
022483	11/28/2018	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: STATEMENT OF BASIS/PROPOSED PLAN FOR THE G-AREA OIL SEEPAGE BASIN (761-13G) AVAILABLE FOR PUBLIC COMMENT	SRNS	
022487	02/28/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: DOE REQUESTS TEMPORARY AUTHORIZATION FOR THE INJECTION OF HUMATE IN SOUTHERN SECTOR OF THE M-AREA HAZARDOUS WASTE MANAGEMENT	SRNS	
022485	06/19/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: THE U.S. DEPARTMENT OF ENERGY NATIONAL NUCLEAR SECURITY ADMINISTRATION ANNOUNCES IT'S INTENT TO PREPARE AN ENVIRONMENTAL	SRNS	
022486	06/13/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: REMOVAL SITE EVALUATION REPORT/ENGINEERING EVALUATION/COST ANALYSIS (RSER/EE/CA) FOR THE D-AREA COAL STORAGE AREA (484-17D) (U)	SRNS	
022479	09/28/2018	SRNS-OS-2020-0(	10693	to NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: U.S DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF THE SIXTH FIVE-YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE FIRST PHASE:	SRNS	
022476	08/29/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: REMEDIAL DESIGN FACT SHEET AVAILABLE FOR THE G-AREA OIL SEEPAGE BASIN (761-13G) OPERABLE UNITAT THE SAVANNAH RIVER SITE	SRNS	
022477	12/05/2018	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR PUBLIC AVAILABLILTY: FIFTH PHASE: FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH OPERATING EQUIPMENT	SRNS	
022482	08/07/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: ACTION MEMORANDUM AND RESPONSIVENESS SUMMARY ISSUED FOR THE NON-TIME CRITICAL REMOVAL ACTION FOR THE D-AREA COAL STORAGE AREA	SRNS	

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022480	06/20/2018	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: RECORD OF DECISION AVAILABLE FOR THE WETLAND AREA AT DUNBARTON BAY IN SUPPORT OF STEEL CREEK INTEGRATOR OPERABLE UNIT AT THE SAVANNAH	SRNS	
022481	06/06/2018	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: ACTION MEMORANDUM AND ERSPONSIVENESS SUMMARY ISSUED FOR THE NON-TIME CRITICAL REMOVAL ACTION FOR THE P-AREA GROUNDWATER OPERABLE	SRNS	
022489	10/10/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: U.S DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF THE SIXTH FIVE-YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE, SECOND PHASE:	SRNS	
022488	11/05/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS	SRNS	
022490	08/29/2019	SRNS-OS-2020-0(	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: REMEDIAL DESIGN FACT SHEET AVAILABLE FOR THE G-AREA OIL SEEPABE BASIN (761-13G) OPERABLE UNIT AT THE SAVANNAH RIVER SITE	SRNS	
023295	08/11/2021	Q-SDD-M-00001	10693	INTERFERENCE REPORT FOR INSTALLATION OF RWM-1R NEAR BLDG. 782-2M	B. ZAWACKI	
023296	08/11/2021	Q-SDD-M-00003	10693	INTERFERENCE REPORT FOR ABANDONMENT OF RWM-1 (905-1M) NEAR BLDG. 782-2M	B. ZAWACKI	
023279	07/05/2021	V-PCOR-D-00052	10693	COMPLETION OF DECOMMISSIONING END POINTS FOR BUILDING 482-2D, SWITCHGEAR BUILDING	B. ZAWACKI	
023258	06/17/2021	V-PCOR-D-00050	10693	COMPLETION OF DECOMMISSIONING END POINTS FOR BUILDING 484-4D, POWERHOUSE MAINTENANCE FACILITY	W. GRIFFIN	
023233	06/07/2021	V-PCOR-D-00051	10693	COMPLETION OF DECOMMISSIONING END POINTS DOCUMENT BUILDING 484-1D AND BUILDING 484-2D	GRIFFIN,WILLIAM	
023204	05/19/2021	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 05/19/2021: REVISION 0 APPENDIX K, D&D FACILITIES FOR FISCAL YEAR 2021 (PRINT DATE: 09/24/2020, UPDATED 05/19/2021) AND RECORD OF MODIFICATIONS TO THE FEDERAL	SRNS	
023196	05/04/2021	SRNS-J2000-2021	10693	EC&ACP SAMPLING PLATFORM PROPOSAL	M. TERRONEZ	
023177	05/04/2021	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 05/04/2021: REVISION 0 APPENDIX D FOR FISCAL YEAR 2021 (PRINT DATE: 04/19/2021) AND RECORD OF MODIFICATIONS TO THE FEDERAL FACILITY FOR THE SAVANNAH RIVER	SRNS	
023168	04/01/2021	SRNS-OS-2021-0(	10693	EPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT APPENDIX K UPDATE (SRNS-MS-2020-00145, MARCH 19, 2021)	J. RICHARDS	
023154	04/19/2021	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 04/19/2021: REVISION 0 APPENDIX K, D&D FACILITIES FOR FISCAL YEAR 2021 (PRINT DATE: 09/24/2020, UPDATED 04/19/2021) AND RECORD OF MODIFICATIONS TO THE FEDERAL	SRNS	

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023137	04/05/2021	SRNS-J2000-2021	10693	READING ROOM: INDUSTRIAL WASTEWATER CLOSURE MODULE FOR F-AREA DIVERSINO BOXES 5 AND 6 F-AREA TANK FARM, SAVANNAH RIVER SITE	D. MCDANIEL	
023136	03/31/2021	SRNS-OS-2021-0(	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT APPENDIX K UPDATE (SRNS-MS-2020-00145, MARCH 19, 2021)	CATHCART,H.	MCFALLS
023124	03/19/2021	SRNS-J2000-2021	10693	SRS SUBMITTAL FOR THE FEDERAL FACILITY AGREEMENT APPENDIX K UPDATE (SRNS-MS-2020-00145, MARCH 19, 2021)	S. MCFALLS	J. RICHAF FULMER
023125	03/19/2021	SRNS-MS-2020-0(	10693	FEDERAL FACILITY AGREEMENT APPENDIX K UPDATE (SRNS-MS-2020-00145, MARCH 19, 2021)	SRNS	
023109	02/01/2021	SRNS-RP-2021-00 REV 0 CORRECTED	10693	CORE TEAM PROTOCOL FOR REVIEW & CONCURRENCE ON FACILITY DECOMMISSIONING EVALUATIONS AND DECOMMISSIONING PROJECT FINAL REPORTS (SRNS-RP-2021-00120, REV 0 (CORRECTED), FEB 2021)	SRNS	
023112	03/02/2021	SRNS-J2000-2021	10693	SRS SUBMITTAL OF THE CORE TEAM PROTOCOL FOR REVIEW AND CONCURRENCE ON FACILITY DECOMMISSIONING EVALUATIONS AND DECOMMISSIONING PROJECT FINAL REPORTS (SRNS-RP-2021-00120, REVISION 0 (CORRECTED), FEBRUARY 2021)	S. MCFALLS	J. RICHAF CATHCAF
023101	02/25/2021	SRNS-OS-2021-0(	10693	SCDHEC APPROVAL OF THE CORE TEAM PROTOCOL REVIEW & CONCURRENCE ON FACILITY DECOMMISSIONING EVALUATIONS AND DECOMMISSIONING PROJECT FINAL REPORTS (SRNS-RP-2021-00120, REV 0, FEB 2021) & SRS RESPONSES TO SCDHEC'S	H. CATHCART	J. RICHAF MCFALLS
023096	02/22/2021	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 02/22/2021: REVISION 0 APPENDIX E: E. 1-1 TO E. 1-5 (PRINT DATE: 01/21/2021), APPENDIX E: E. 2-1 TO E. 2-3 (PRINT DATE:01/21/2021), APPENDIX E: E. 3-1 TO E. 3-20 (PRINT DATE:	SRNS	
023082	02/10/2021	SRNS-J2000-2021	10693	SRS SUBMITTAL OF THE CORE TEAM PROTOCOL FOR REVIEW & CONCURRENCE ON FACILITY DECOMMISSIONING EVALUATIONS AND DECOMMISSIONING PROJECT FINAL REPORTS (SRNS-RP-2021-00120, REV 0, FEB 2021) & SRS RESPONSES TO SCDHEC'S	S. MCFALLS	J. RICHAF CATHCAF
023083	02/01/2021	SRNS-RP-2021-00	10693	CORE TEAM PROTOCOL FOR REVIEW & CONCURRENCE ON FACILITY DECOMMISSIONING EVALUATIONS AND DECOMMISSIONING PROJECT FINAL REPORTS (SRNS-RP-2021-00120, REV 0, FEB 2021)	SRNS	
023079	12/22/2020	SRNS-OS-2021-0(	10693	SCDHEC COMMENTS ON THE DRAFT SRS RESP TO SCDHEC'S COMMENTS ON D&D CORE TEAM PROTOCOL FOR REVIEW & CONCURRENCE ON FDE'S & DPFRS (ERD-EN-2016-0029, REV 0A DRAFT, APR 2017) & D&D CORE TEAM PROTOCOL FOR	H. CATHCART	S. MCFAL RICHARD
023078	11/01/2020	ERD-EN-2016-002	10693	DEACTIVATION AND DECOMMISSIONING (D&D) CORE TEAM PROTOCOL FOR REVIEW AND CONCURRENCE ON FACILITY DECOMMISSIONING EVALUATIONS AND DECOMMISSIONING PROJECT FINAL REPORTS (ERD-EN-2016-0029, REVISION 0A	SRNS	
023077	12/01/2020	SRNS-J2000-2021	10693	SRS SUBMITTAL OF THE DRAFT SRS RESP TO SCDHEC'S COMMENTS ON D&D CORE TEAM PROTOCOL FOR REVIEW & CONCURRENCE ON FDES & DPFRS (ERD-EN-2016-0029, REV 0A DRAFT, APR 2017) & D&D CORE TEAM PROTOCOL FOR	S. MCFALLS	
023080	01/07/2021	SRNS-OS-2021-0(	10693	EPA APPROVAL OF THE DRAFT SRS RESP TO SCDHEC'S COMMENTS ON D&D CORE TEAM PROTOCOL FOR REVIEW & CONCURRENCE ON FDE'S & DPFRS (ERD-EN-2016-0029, REV 0A DRAFT, APR 2017) & D&D CORE TEAM PROTOCOL FOR	J. RICHARDS	S. MCFAL LLOYD,J. TUFTS,C.
023073	01/28/2021	G-FDE-H-00007	10693	FACILITY DECOMMISSIONING EVALUATION BUILDING 233-23H, RTF WAREHOUSE, AND BUILDING 233-24H, MAINTENANCE SHOP	B. ZAWACKI	

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023071	01/28/2021	V-PMP-H-00044	10693	DECOMMISSIONING END POINTS DOCUMENT BUILDING 233-23H, RTF WAREHOUSE, AND 233-24H, MAINTENANCE SHOP	B. ZAWACKI	
023072	01/28/2021	Q-SDD-H-00002	10693	ENGINEERING SURVEY & INTERFERENCE REPORT FOR BUILDING 233-23H, RTF WAREHOUSE AND BULDING 233-24H, MAINTENANCE SHOP	B. ZAWACKI	
023069	02/03/2021	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 02/03/2021: REVISION 0 APPENDIX C, RCRA/CERCLA UNITS LIST (PRINT DATE: 09/24/2020), REVISION 0 APPENDIX G, SITE EVALUATION LIST (PRINT DATE: 09/24/2020), REVISION	SRNS	
023062	01/25/2021	SRNS-J2000-2021	10693	READING ROOM: PROPOSED PLAN FOR THE LOWER THRE RUNS INTEGRATOR OPERABLE UNIT (U) AND UNITED STATES DEPARTMENT OF ENERGY PROPOSED PLAN FACT SHEET FOR THE LOWER THREE RUNS INTEGRATOR OPERABLE UNIT	L. BARKLEY	READING
023032	12/17/2020	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 12/17/2020: REVISION 0 APPENDIX E: FISCAL YEAR 2020 LONG-TERM PROJECTIONS (PRINT DATE: 10/30/2019, UPDATED 12/17/2020) AND RECORD OF MODIFICATIONS TO THE FEDERAL	SRNS	
023014	12/07/2020	SRNS-J2000-2020	10693	READING ROOM: SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABEL UNITS WITH GROUNDWATER REMEDIES (SRNS-RP-2019-00511, REVISION 1, JULY 2020) AND SAVANNAH RIVER SITE FACT SHEET FOR SRS	L. BARKLEY	READING
022975	11/02/2020	Q-SDD-D-00005	10693	ENGINEERING SURVEY & INTERFERENCE REPORT FOR BUILDING 484-5D, D-AREA POWERHOUSE STORAGE BUILDING	W. GRIFFIN	
022977	11/02/2020	Q-SDD-D-00009	10693	ENGINEERING SURVEY & INTERFERENCE REPORT FOR BUILDING 483-3D, ELECTRICAL CONTROL BUILDING	W. GRIFFIN	
022976	11/02/2020	Q-SDD-D-00007	10693	ENGINEERING SURVEY & INTERFERENCE REPORT FOR BUILDING 484-9D, D-AREA VALVE HOUSE	W. GRIFFIN	
022956	08/29/2016	SDD-2005-00170, REV. 1	10693	ENVIRONMENTAL COMPLIANCE AND AREA COMPLETION PROJECTS (EC&ACP) DEACTIVATION & DECOMMISSIONING (D&D) POLICY ON DECOMMISSIONING END POINTS FOR SLABS, PITS, BASEMENTS AND BASINS (U), (SDD-2005-00170, REVISION	SRNS	
022957	10/22/2020	SDD-2005-00170, REV. 2	10693	ENVIRONMENTAL COMPLIANCE AND AREA COMPLETION PROJECTS (EC&ACP) DEACTIVATION & DECOMMISSIONING (D&D) POLICY ON DECOMMISSIONING END POINTS FOR SLABS, PITS, BASEMENTS AND BASINS (U), (SDD-2005-00170, REVISION	SRNS	
019872	07/26/99	019872	10693	UPTAKE OF TRICHLOROETHYLENE BY HYBRID POPLAR TREES GROWN HYDROPONICALLY IN FLOW THROUGH PLANT GROWTH CHAMBERS	BRADY J ORCHARD WILLIAM J DOUCETTE JULIE K CHARD BRUCE	
022935	10/08/2020	SRNS-RP-2020-00	10693	THE SAVANNAH RIVER SITE ENVIRONMENTAL BULLETIN FOR THE U.S. DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF THE SIXTH FIVE-YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE THIRD PHASE: SAVANNAH RIVER SITE OPERABLE	SRNS	
022911	09/24/2020	SRNS-RP-2020-00	10693	THE SAVANNAH RIVER SITE ENVIRONMENTAL BULLETIN FOR THE ADMINISTRATIVE RECORD FILE AVAILABLE ON THE SAVANNAH RIVER SITE EXTERNAL WEB PAGE, VOLUME 32, NUMBER 9, SEPTEMBER 24, 2020	SRNS	
022906	05/08/2006	FCP-06-116	10693	DOE SUBMITTAL OF THE CONCURRENCE ON FACILITY DECOMMISSIONING EVALUATION (FDE) FOR THE 211-2F CONTROL HOUSE	N. DELAPLANE	S. DAHLG

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022894	09/15/2020	SRNS-J2000-2020	10693	READING ROOM: THREE PARTY SIGNED SECOND EARLY ACTION RECORD OF DECISION REMEDIAL ALTERNATIVE SELECTION FOR THE D-AREA OPERABLE UNIT (U)	L. BARKLEY	READING
021198	04/01/2017	ERD-EN-2016-002 REV.0 DRAFT	10693	DEACTIVATION AND DECOMMISSIONING D&D CORE TEAM PROTOCOL FOR REVIEW AND CONCURRENCE ON FACILITY DECOMMISSIONING EVALUATIONS AND DECOMMISSIONING PROJECT FINAL REPORTS ERD-EN-2016-0029 REVISION 0 DRAFT	SRNS	
009220	11/05/2002	009220	10693	EPA DENIAL OF THE EXTENSION REQUEST FOR THE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REV.0, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2002, DATED OCTOBER 25, 2002	K. B. FEELY	B. T. HENNESS
000414	12/11/91 12:00:00 AM	000414	10693	EPA APPROVAL OF THE REQUEST FOR EXTENSION TO SUBMIT A RESPONSE TO USEPA COMMENTS REGARDING GROUNDWATER SAMPLING PROTOCOL AND REVISION OF THE SRS PURGED WATER MANAGEMENT PLAN SAVANNAH RIVER SITE,	J. S. KUTZMAN	J. W. COC
022864	09/01/2020	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 09/01/2020: REVISION 0 APPENDIX E: FISCAL YEAR 2020 LONG TERM PROJECTIONS (PRINT DATE: 10/30/2019, UPDATED 09/01/2020) AND RECORD OF MODIFICATIONS TO THE FEDERAL	SRNS	
022840	08/11/2020	Q-ESR-N-00001	10693	ENGINEERING SURVEY & INTERFERENCE REPORT FOR BUILDING 690-N, FORD BUILDING	W. GRIFFIN	
022432	11/01/2019	SRNS-RP-2019-00	10693	ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE FOR FISCAL YEAR 2019 (SRNS-RP-2019-00727, NOVEMBER 2019)	SRNS	
022357	09/24/2019	ER-IDS-019-067	10693	D-AREA COAL PILE RUNOFF BASIN (489-D NORTH) FIELD INSPECTION CHECKLIST - POST CLOSURE MAINTENANCE REGISTER, ER-IDS-019-067	SRNS	
022384	10/02/2019	SRNS-J2000-2019	10693	ENVIRONMENTAL BULLETIN FOR THE READING ROOM: U.S. DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF THE SIXTH FIVE-YEAR REMEMDY REVIEW AT SAVANNAH RIVER SITE SECOND PHASE: SAVANNAH RIVER SITE	L. BARKLEY	READING
022371	10/10/2019	ERD-EN-2019-003	10693	THE SAVANNAH RIVER SITE ENVIRONMENTAL BULLETIN FOR U.S. DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF THE SIXTH FIVE YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE SECOND PHASE: SAVANNAH RIVER SITE	SRNS	
022365	09/17/2019	SRNS-J2000-2019	10693	SRS ADMINISTRATIVE RECORD FILE (ARF) COMPACT DISCS (CD) #261, #262, #263, #264, AND #265	L. BARKLEY	READING
022393	10/24/2019	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 10/24/2019: REVISION 0 APPENDIX E FOR FISCAL YEAR 2019 (PRINT DATE: 10/26/2018, UPDATED 10/24/2019) AND RECORD OF MODIFICATIONS TO THE FEDERAL FACILITY	DISTRIBUTION	
022358	12/26/2018	ER-IDS-019-051	10693	R-AREA OPERABLE UNIT ASH BASIN 188-R FIELD INSPECTION CHECKLIST - POST CLOSURE MAINTENANCE REGISTER, ER-IDS-019-051	SRNS	
019432	06/13/2013	ER-IDS-019-013	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST C-REACTOR SEEPAGE BASIN BUILDINGS 904-66G, 904-67G AND 904-68G U Message Content:	SRNS	
020641	12/10/2015	ER-IDS-019-035	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST P REACTOR SEEPAGE BASIN OPERABLE UNIT BUILDINGS 904-61G, 904-62G, 904-63G (U)	SRNS	

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021113	03/22/2016	ER-IDS-019-049	10693	INSPECTION DATA SHEETS FIELD MAINTENANCE CHECKLIST, SAVANNAH RIVER AT THE MOUTH OF EACH CREEK	SRNS	
021139	10/26/2016	ER-IDS-019-065	10693	P-AREA OPERABLE UNIT REACTOR BUILDING AND DISASSEMBLY BASIN FIELD INSPECTION CHECKLIST	SRNS	
021580	10/09/2017	ER-IDS-019-008	10693	OLD F-AREA SEEPAGE BASIN (BLDG 904-49G) FIELD INSPECTION CHECKLIST	SRNS	
022753	04/20/2020	ER-IDS-019-074	10693	C-AREA REACTOR OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
022752	04/30/2020	ER-IDS-019-057	10693	M-AREA OPERABLE UNIT (MAOU) FIELD INSPECTION CHECKLIST	SRNS	
022751	04/13/2020	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
022750	04/14/2020	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS. 904-44G, 904-45G, 904-46G, AND 904-56G) FIELD INSPECTION CHECKLIST	SRNS	
022749	04/06/2020	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS. 904-41G, 904-42G, AND 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
022748	04/16/2020	ER-IDS-019-013	10693	C-REACTOR SEEPAGE BASIN (BLDGS. 904-66G, 904-67G, AND 904-68G) FIELD INSPECTION CHECKLIST	SRNS	
022747	04/21/2020	ER-IDS-019-012	10693	K-AREA REACTOR SEEPAGE BASIN (BLDG. 904-65G) FIELD INSPECTION CHECKLIST	SRNS	
022746	04/15/2020	ER-IDS-019-009	10693	F-AREA RETENTION BASIN (BLDG. 281-3F) FIELD INSPECTION CHECKLIST	SRNS	
022290	05/17/2019	ER-IDS-019-077	10693	D-AREA ASH BASIN (488-2D) AND ASH LANDFILL (488-4D) INTERIM FIELD INSPECTION CHECKLIST, ER-IDS-019-077	SRNS	
022289	07/29/2019	ER-IDS-019-055	10693	P-AREA EARLY CONSTRUCTION AND OPERATIONAL DISPOSAL SITE (ECODS) P-2 OPERABLE UNIT FIELD INSPECTION CHECKLIST, ER-IDS-019-055	SRNS	
022288	07/29/2019	ER-IDS-019-066	10693	P-AREA OPEABLE UNIT (PAOU) FIELD INSPECTION CHECKLIST, ER-IDS-019-066	SRNS	
022287	07/30/2019	ER-IDS-019-064	10693	R-AREA OPERABLE UNIT (RAOU) FIELD INSPECTION CHECKLIST, ER-IDS-019-064	SRNS	

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022286	07/03/2019	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS. 904-44G, 904-45G, 904-46G AND 904-56G) FIELD INSPECTION CHECKLIST, ER-IDS-019-021	SRNS	
022285	07/23/2019	ER-IDS-019-002	10693	F-AREA BURNING/RUBBLE PITS 231-F, 231-1F, AND 231-2F FIELD INSPECTION CHECKLIST, ER-IDS-019-002	SRNS	
022284	08/05/2019	ER-IDS-019-005	10693	L-AREA BINGHAM PUMP OUTAGE PITS (BLDGS. 643-2G AND 643-3G) FIELD INSPECTION CHECKLIST, ER-IDS-019-005	SRNS	
022283	08/02/2019	ER-IDS-019-077	10693	D-AREA ASH BASIN (488-2D) AND ASH LANDFILL (488-4D) INTERIM FIELD INSPECTION CHECKLIST, ER-IDS-019-077	SRNS	
022112	10/23/2018	ER-IDS-019-063	10693	R-AREA OPERABLE UNIT REACTOR BUILDING AND DISASSEMBLY BASIN FIELD INSPECTION CHECKLIST	SRNS	
022034	01/04/2017	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS. 904-41G, 904-42G, 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
022011	09/06/2018	ER-IDS-019-010	10693	A-AREA BURNING/RUBBLE PITS (731-A AND 731-1A) AND RUBBLE PIT (731-2A) AND A-AREA ASH PILE (788-2A) FIELD INSPECTION CHECKLIST	SRNS	
021620	04/24/2017	ER-IDS-019-049	10693	SAVANNAH RIVER AT THE MOUTH OF EACH CREEK FIELD INSPECTION CHECKLIST	SRNS	
022093	05/09/2018	ER-IDS-019-018	10693	MIXED WASTE MANAGEMENT FACILITY POST CLOSURE INSPECTION BLDG 643-28G AND LOW-LEVEL RADIOACTIVE WASTE DISPOSAL FACILITY FIELD INSPECTION CHECKLIST	SRNS	
022317	08/22/2019	SRNS-J2000-2019	10693	READING ROOM LETTER FOR THE APPENDIX A FACT SHEET FOR THE REMEDIAL ACTION G-AREA OIL SEEPAGE BASIN	L. BARKLEY	READING
022344	09/16/2019	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 9/16/2019: REVISION 0 APPENDIX D FOR FISCAL YEAR 2019 (PRINT DATE: 02/20/2019, UPDATED 09/16/2019) AND RECORD OF MODIFICATIONS TO THE FEDERAL FACILITY	SRNS	
022340	03/01/92	WSRC-IM-91-53	10693	1992 RCRA PART B PERMIT RENEWAL APPLICATION (U) VOLUME III, BOOK 1 OF 8, M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (HWMF) - POST CLOSURE, WSRC-IM-91-53	WSRC	
021572	12/20/2017	ER-IDS-019-020	10693	METALLURGICAL LABORATORY HAZARDOUS WASTE MANAGEMENT FACILITY (HWMF) POST CLOSURE FIELD INSPECTION CHECKLIST	SRNS	
021575	10/09/2017	ER-IDS-019-018	10693	MIXED WASTE MANAGEMENT FACILITY POST CLOSURE INSPECTION, BLDG 643-28G AND LOW-LEVEL RADIOACTIVE WASTE DISPOSAL FACILITY FIELD INSPECTION CHECKLIST	SRNS	
022826	06/19/2006	V-PCOR-L-00012	10693	DECOMMISSIONING PROJECT FINAL REPORT 106-L, COOLING WATER RESERVOIR	D. KIVKOVIC	

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022804	03/21/94	WSRC-IM-91-53	10693	1992 RCRA PART B PERMIT RENEWAL APPLICATION (U), SAVANNAH RIVER SITE VOLUME XIV BOOK 1 OF 4, METALLURGICAL LABORATORY HAZARDOUS WASTE MANAGEMENT FACILITY - POST-CLOSURE (MET LAB HWMF)	WSRC	
022734	05/28/2020	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 05/28/2020: REVISION 0 APPENDIX D FOR FISCAL YEAR 2020 (PRINT DATE: 04/20/2020), REVISION 0 APPENDIX E: FISCAL YEAR 2020 LONG-TERM PROJECTIONS (PRINT DATE:	SRNS	
022310	02/02/2017	SRNS-OS-2019-0(	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: SECOND PHASE: FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES	SRNS	
022271	07/22/2019	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 07/22/2019: REVISION 0 APPENDIX D FOR FISCAL YEAR 2019 (PRINT DATE: 02/20/2019, UPDATED 07/22/2019), REVISION 0 APPENDIX E: FISCAL YEAR 2019 LONG TERM PROJECTIONS	SRNS	DISTRIBU
022311	02/01/2017	SRNS-OS-2019-0(	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: SECOND PHASE: FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES	SRNS	
022312	04/20/2017	SRNS-OS-2019-0(	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: EXPLANATION OF SIGNIFICANT DIFFERENCE (ESD) FOR INCORPORATING TANK 12 INTO THE REVISION 1 INTERIM RECORD OF DECISION REMEDIAL	SRNS	
022309	02/02/2017	SRNS-OS-2019-0(	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: SECOND PHASE: FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH	SRNS	
022307	03/01/2017	SRNS-OS-2019-0(	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: CONSOLIDATED GENERAL CLOSURE PLAN FOR F-AREA AND H-AREA WASTE TANK SYSTEMS, SAVANNAH RIVER SITE, AVAILABILITY FOR PUBLIC COMMENT	SRNS	
022306	03/01/2019	SRNS-OS-2019-0(	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: CONSOLIDATED GENERAL CLOSURE PLAN FOR F-AREA AND H-AREA WASTE TANK SYSTEMS, SAVANNAH RIVER SITE, AVAILABILITY FOR PUBLIC	SRNS	
022305	03/01/2017	SRNS-OS-2019-0(	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: CONSOLIDATED GENERAL CLOSURE PLAN FOR F-AREA AND H-AREA WASTE TANK SYSTEMS, SAVANNAH RIVER SITE, AVAILABILITY	SRNS	
022304	03/01/2017	SRNS-OS-2019-0(	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: CONSOLIDATED GENERAL CLOSURE PLAN FOR F-AREA AND H-AREA WASTE TANK SYSTEMS, SAVANNAH RIVER SITE, AVAILABILITY FOR PUBLIC	SRNS	
022308	02/02/2017	SRNS-OS-2019-0(	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: SECOND PHASE: FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES	SRNS	
022213	06/13/2019	ERD-EN-2019-002	10693	THE SAVANNAH RIVER SITE ENVIRONMENTAL BULLETIN FOR THE REMOVAL SITE EVALUATION REPORT/ENGINEERING EVALUATION/COST ANALYSIS (RSER/EE/CA) FOR THE D-AREA COAL STORAGE AREA (484-17D) (U) AVAILABLE FOR PUBLIC	SRNS	
022693	10/01/2006	ESH-EPG-2007-00	10693	MACROINVERTEBRATE STREAM ASSESSMENT OF CROUCH BRANCH (ESH-EPG-2007-00006, OCTOBER 2006)	ETT ENVIRONMENTAL,INC	SRS
022692	03/01/2000	WSRC-RP-99-412(	10693	CAROLINA BAY CLOSURE PLAN VOLUME II, WSRC-RP-99-4126, WELL CONSTRUCTION DIAGRAMS, WSRC-RP-99-4127, FILED GEOLOGIC LOGS, WSRC-RP-99-4128		

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022690	03/01/2000	WSRC-RP-99-412	10693	CORE LOGGING & SPLIT SPOON DATA, WSRC-RP-99-4129, GEOPHYSICAL LOGS, WSRC-RP-99-4130, HYDROSTRATIGRAPHIC CROSS SECTIONS WITH EQUIPOTENTIAL LINES, WSRC-RP-99-4131, CONTAMINANT PLUME MAPS, WSRC-RP-99-4132		
022075	07/26/2018	ER-IDS-019-004	10693	K-AREA BINGHAM PUMP OUTAGE PIT (BLDG 643-1G) FIELD INSPECTION CHECKLIST	SRNS	
022033	04/27/2018	ER-IDS-019-009	10693	F-AREA RETENTION BASIN (BLDG. 381-3F) FIELD INSPECTION CHECKLIST	SRNS	
022043	04/27/2018	ER-IDS-019-009	10693	F-AREA RETENTION BASIN (BLDG. 381-3F) FIELD INSPECTION CHECKLIST	SRNS	
015939	03/10/2009	SRNS-MS-2009-0(	10693	MEETING RECORD OF MARCH 10, 2009, SRS REGUALTORY INTEGRATION TEAM (SRIT), SCDHEC - AIKEN OFFICE, SRNS-MS-2009-00060	WSRC	
000514	03/01/92 12:00:00 AM	WSRC-IM-91-53, VOL. III, BK. 6	10693	1992 RCRA PART B PERMIT RENEWAL APPLICATION (U) VOLUME III, BOOK 6 OF 8, M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (HWMF) - POST CLOSURE	WSRC	
012926	12/09/2005	SGP-06-131	10693	DOE FISCAL YEAR 2005 (FY05) REMOVAL ACTION REPORT, (DECEMBER 9, 2005)	Brian T. Hennessey	D. C. TAYI M. GORM/
015070	12/19/2007	015070	10693	THREE PARTY APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT MODIFICATION TO ADD APPENDIX L - "STATEMENTS OF DISPUTE RESOLUTION"	BRIAN HENNESSEY	WSRC
003470	12/19/96 12:00:00 AM	OD-97-0104	10693	TRANSMITTAL OF THE MATERIALS AGREED TO AT THE DECEMBER 5, 1996 FFA PROCESS IMPROVEMENT TEAM MEETING, REVISED RFI/RI AND BASELINE RISK ASSESSMENT SCOPING OUTLINE, REVISED CMS/FS AND STATEMENT OF	B. T. HENNESSEY	K. A. COLLINSV / J. L. CRA
004936	04/13/98 12:00:00 AM	WSRC-OS-94-42	10693	FEDERAL FACILITY AGREEMENT (FFA) FOR THE SAVANNAH RIVER SITE AS MODIFIED ON APRIL 13, 1998 (WSRC-OS-94-42)	WSRC	
022166	05/08/2019	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES UPDATES TO APPENDICES D-1 TO D-4 (PRINT DATE: 02/20/2019, UPDATED 05/08/2019), APPENDICES E.1-1 TO E.1-4 (PRINT DATE: 10/26/2018, UPDATED 05/08/2019), APPENDICES E.2-1 TO	SRNS	
022159	04/16/2019	ER-IDS-019-074	10693	C-AREA REACTOR OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
022158	04/23/2019	ER-IDS-019-057	10693	M-AREA OPERABLE UNIT (MAOU) FIELD INSPECTION CHECKLIST	SRNS	
022155	04/26/2019	ER-IDS-019-012	10693	K-AREA REACTOR SEEPAGE BASIN (BLDG. 904-65G) FIELD INSPECTION CHECKLIST	SRNS	
022157	04/23/2019	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS. 904-44G, 904-45G, 904-46G AND 904-56G) FIELD INSPECTION CHECKLIST	SRNS	

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022154	04/12/2019	ER-IDS-019-009	10693	F-AREA RETENTION BASIN (BLDG. 381-3F) FIELD INSPECTION CHECKLIST	SRNS	
022151	04/05/2019	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS. 904-41G, 904-42G AND 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
022153	04/11/2019	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
022013	05/24/2018	ER-IDS-109-016	10693	C-AREA BURNING RUBBLE PIT (BLDG 131-C) FIELD INSPECTION CHECKLIST	SRNS	
022018	12/21/2018	ER-IDS-041	10693	D-AREA ASH BASIN (DAB) (488-D) FIELD INSPECTION CHECKLIST	SRNS	
022012	01/22/2018	ER-IDS-019-029	10693	A-AREA MISCELLANEOUS RUBBLE PILE OPERABLE UNIT (731-6A) FIELD INSPECTION CHECKLIST	SRNS	
022014	04/03/2018	ER-IDS-019-013	10693	C-Reactor Seepage Basin (Bldgs. 904-66G, 904-67G And 904-68G) Field Inspection Checklist	SRNS	
022028	09/24/2018	ER-IDS-019-069	10693	D-AREA ASBESTOS PIT (80-20G) FIELD INSPECTION CHECKLIST	SRNS	
022015	10/24/2018	ER-IDS-019-031	10693	CENTRAL SHOPS BURNING RUBBLE PITS OPERABLE UNITS (BLDGS. 631-1G AND 631-3G) FIELD INSPECTION CHECKLIST	SRNS	
022024	06/15/2018	ER-IDS-019-071	10693	D-AREA BUBBLE TOWER COVER FIELD INSPECTION CHECKLIST	SRNS	
022017	04/09/2019	ER-IDS-019-060	10693	EARLY ACTION LAND USE CONTROL IMPLEMENTATION PLAN AT C-AREA REACTOR BUILDING COMPLEX FIELD INSPECTION CHECKLIST	SRNS	
022021	11/12/2018	ER-IDS-019-077	10693	D-AREA ASH BASIN (488-2D) AND ASH LANDFILL (488-4D) INTERIM FIELD INSPECTION CHECKLIST	SRNS	
022020	08/07/2018	ER-IDS-019-077	10693	D-AREA ASH BASIN (488-2D) AND ASH LANDFILL (488-D) INTERIM FIELD INSPECTION	SRNS	
022019	05/02/2018	ER-IDS-019-077	10693	D-AREA ASH BASIN (488-2D) AND ASH LANDFILL (488-4D) INTERIM FIELD INSPECTION CHECKLIST	SRNS	
022023	09/24/2018	ER-IDS-019-067	10693	D-AREA COAL PILE RUNOFF BASIN (489-D NORTH) FIELD INSPECTION CHECKLIST	SRNS	

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022022	07/16/2018	ER-IDS-019-003	10693	D-AREA BURNING/RUBBLE PITS (BLDGS 431-D AND 431-1D) FIELD INSPECTION CHECKLIST	SRNS	
022016	05/29/2018	ER-IDS-019-062	10693	CHEMICAL, METAL, AND PESTICDE PITS (CMPP) FIELD INSPECTION CHECKLIST	SRNS	
022099	03/22/2018	ER-IDS-019-061	10693	P-AREA ASH BASIN AND P-007 OUTFALL FIELD INSPECTION CHECKLIST	SRNS	
022100	08/03/2018	ER-IDS-019-006	10693	P-AREA BINGHAM PUMP OUTAGE PIT (BLDG 643-4G) FIELD INSPECTION CHECKLIST	SRNS	
022096	10/18/2018	ER-IDS-019-054	10693	N-AREA EARLY CONSTRUCTION AND OPERATIONAL DISPOSAL SITE (ECODS) N-2 OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
022098	11/20/2018	ER-IDS-019-027	10693	OLD RADIOACTIVE WASTE BURIAL GROUND (BLDG 643-E) FIELD INSPECTION CHECKLIST	SRNS	
022097	08/17/2018	ER-IDS-019-008	10693	OLD F-AREA SEEPAGE BASIN (BLDG 904-49G) FIELD INSPECTION CHECKLIST	SRNS	
022105	12/17/2018	ER-IDS-019-035	10693	P REACTOR SEEPAGE BASIN OPERABLE UNIT (BLDGS 904-61G, 904-62G AND 904-63G) FIELD INSPECTION CHECKLIST	SRNS	
022109	10/27/2018	ER-IDS-019-036	10693	R-AREA BURNING RUBBLE PITS AND RUBBLE PILE OPERABLE PIT REMEDIATION FIELD INSPECTION CHECKLIST	SRNS	
022106	06/14/2018	ER-IDS-019-026	10693	R-BINGHAM PUMP OUTAGE PIT AND UNKNOWN PIUTS OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
022102	07/17/2018	ER-IDS-019-055	10693	P-AREA EARLY CONSTRUCTION AND OPERATIONAL DISPOSAL SITE (ECODS) P-2 OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
022104	07/18/2018	ER-IDS-019-066	10693	P-AREA OPERABLE UNIT (PAOU) FIELD INSPECTION CHECKLIST	SRNS	
022103	10/23/2018	ER-IDS-019-065	10693	P-AREA OPERABLE UNIT REACTOR BUILDING AND DISASSEMBLY BSIN FIELD INSPECTION CHECKLIST	SRNS	
022087	09/18/2018	ER-IDS-019-050	10693	M-AREA INACTIVE PROCESS SEWER LINE (MIPSL) OPERABLE UNIT 081-M FIELD INSPECTION	SRNS	
022088	08/22/2017	ER-IDS-019-020	10693	METALLURGICAL LABORATORY HAZARDOUS WASTE MANAGEMENT FACILITY (HWMF) POST CLOSURE FIELD INSPECTION CHECKLIST	SRNS	

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022084	05/23/2018	ER-IDS-019-022	10693	M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDG 904-51G) FIELD INSPECTION CHECKLIST	SRNS	
022086	11/12/2018	ER-IDS-019-022	10693	M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDG 904-51G) FIELD INSPECTION CHECKLIST	SRNS	
022085	08/20/2018	ER-IDS-019-022	10693	M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDG 904-51G) FIELD INSPECTION CHECKLIST	SRNS	
022092	06/22/2018	ER-IDS-019-014	10693	MISCELLANEOUS CHEMICAL BASIN/METAL BURNING PIT (BLDGS 741-4A AND 731-5A) FIELD INSPECTION CHECKLIST	SRNS	
022095	11/28/2018	ER-IDS-019-018	10693	MIXED WASTE MANAGEMENT FACILITY POST CLOSURE INSPECTION, BLDG 643-28E AND LOW-LEVEL RADIOACTIVE WASTE DISPOSAL FACILITY FIELD INSPECTION CHECKLIST	SRNS	
022094	08/30/2018	ER-IDS-019-018	10693	MIXED WASTE MANAGEMENT FACILITY POST CLOSURE INSPECTION BLDG 643-28G AND LOW-LEVEL RADIOACTIVE WASTE DISPOSAL FACILITY FIELD INSPECTION CHECKLIST	SRNS	
022089	05/18/2018	ER-IDS-019-020	10693	METALLURGICAL LABORATORY HAZARDOUS WASTE MANAGEMETN FACILITY (HWMF) POST CLOSURE FIELD INSPECTION CHECKLIST	SRNS	
022091	11/16/2018	ER-IDS-019-020	10693	METALLURGICAL LABORATORY HAZARDOUS WASTE MANAGEMENT FACILITY (HWMF) POST CLOSURE FIELD INSPECTION CHECKLIST	SRNS	
022090	08/24/2018	ER-IDS-019-020	10693	METALLURGICAL LABORATORY HAZARDOUS WASTE MANAGEMETN FACILITY (HWMF) POST CLOSURE FIELD INSPECTION CHECKLIST	SRNS	
022125	04/27/2018	ER-IDS-019-074	10693	C-AREA REACTOR OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
022126	03/06/2018	ER-IDS-019-075	10693	EARLY CONSTRUCTION AND OPERATIONAL DISPOSAL SITES (ECODS) C-1 C-AREA FIELD INSPECTION CHECKLIST	SRNS	
022122	09/22/2018	ER-IDS-019-032	10693	T-AREA OPERABLE UNIT (TAOU) FIELD INSPECTION CHECKLIST	SRNS	
022124	02/21/2018	ER-IDS-019-073	10693	A-AREA ASH PILE (788-A) STABILITY FIELD INSPECTION CHECKLIST	SRNS	
022123	03/26/2018	ER-IDS-019-043	10693	WARNER'S POND FIELD INSPECTION CHECKLIST	SRNS	
022135	09/23/2017	ER-IDS-109-067	10693	D-AREA COAL PILE RUNOFF BASIN (489-D NORTH) FIELD INSPECTION CHECKLIST	SRNS	

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022130	12/12/2018	025500-1602	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL (PERMIT 025500-1602)	SRNS	
022134	06/21/2018	ER-IDS-019-025	10693	L-REACTOR SEEPAGE BASIN (BLDG 904-64G) FIELD INSPECTION CHECKLIST	SRNS	
022127	03/06/2018	ER-IDS-019-076	10693	OUTFALL C-03 C-AREA OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
022129	09/10/2018	025500-1602	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL (PERMIT #025500-1602)	SRNS	
022128	06/27/2018	025500-1602	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL (PERMIT #025500-1602)	SRNS	
022114	09/11/2018	ER-IDS-019-048	10693	R-REACTOR SEEPAGE BASINS 904-57G, 904-58G, 904-59G, 904-60G, 904-103G AND 904-104G FIELD INSPECTION CHECKLIST	SRNS	
022116	11/15/2017	ER-IDS-019-028	10693	SANITARY LANDFILL (BLDG 740-G) FIELD INSPECTION CHECKLIST	SRNS	
022115	02/26/2018	ER-IDS-019-028	10693	SANITARY LANDFILL (BLDG 740-G) FIELD INSPECTION CHECKLIST	SRNS	
022110	03/22/2018	ER-IDS-019-052	10693	R-AREA EARLY CONSTRUCTION AND OPERATIONAL DISPOSAL SITES (ECODS) 1A, 1B, AND 1C OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
022113	07/24/2018	ER-IDS-019-064	10693	R-AREA OPERABLE UNIT (RAOU) FIELD INSPECTION CHECKLIST	SRNS	
022111	12/26/2018	ER-IDS-019-051	10693	R-AREA OPERABLE UNIT ASH BASIN 188-R FIELD INSPECTION CHECKLIST	SRNS	
022119	11/19/2018	ER-IDS-019-028	10693	SANITARY LANDFILL (BLDG 740-G) FIELD INSPECTION CHECKLIST	SRNS	
022121	03/13/2018	ER-IDS-019-011	10693	SAVANNAH RIVER LABORATORY SEEPAGE BASINS (BLDGS 904-53G1, 904-53G1, 904-53G2, 904-54G AND 904-55G) FIELD INSPECTION CHECKLIST	SRNS	
022120	07/20/2018	ER-IDS-019-001	10693	SILVERTON ROAD WASTE UNIT (BLDG 731-3A) FIELD INSPECTION CHECKLIST	SRNS	
022117	05/04/2018	ER-IDS-019-028	10693	SANITARY LANDFILL (BLDG 740-G) FIELD INSPECTION CHECKLIST	SRNS	

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022118	08/16/2018	ER-IDS-019-028	10693	SANITARY LANDFILL (BLDG 740-G) FIELD INSPECTION CHECKLIST	SRNS	
022101	06/20/2018	ER-IDS-019-030	10693	P-AREA BURNING RUBBLE PIT (BLDG 131-P) FIELD INSPECTION CHECKLIST	SRNS	
022047	10/05/2018	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDS 904-41G, 904-42G AND 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
022048	12/18/2018	ER-IDS-019-024	10693	FORD BUILDING SEEPAGE BASIN OPERABLE UNIT (BLDG 904-91G) FIELD INSPECTION CHECKLIST	SRNS	
022044	07/03/2018	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMETN FACILITY (BLDGS. 904-41G,904-42G AND 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
022046	04/10/2018	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-41G, 904-42G AND 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
022045	03/20/2019	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS. 904-41G, 904-42G AND 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
022052	04/26/2018	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
022054	10/15/2018	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
022053	07/10/2018	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
022049	05/25/2018	ER-IDS-019-070	10693	GUN SITE 012 OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
022051	03/12/2018	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
022050	02/07/2018	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
022030	12/11/2014	ER-IDS-019-038	10693	INSPECTION DATA SHEET FIELD INSPECTION CHECKLIST FOR D-AREA RUBBLE PIT (DRP) (U)	SRNS	
022037	04/10/2018	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS. 904-41G, 904-42G, 904-43G) FIELD INSPECTION CHECKLIST	SRNS	

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022036	03/20/2018	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS. 904-41G, 904-42G, 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
022032	12/20/2018	ER-IDS-019-038	10693	D-AREA RUBBLE PIT (DRP) FIELD INSPECTION CHECKLIST	SRNS	
022031	07/19/2018	ER-IDS-019-002	10693	F-AREA BURNING/RUBBLE PITS 231-F, 231-1F, AND 231-2F FIELD INSPECTION CHECKLIST	SRNS	
022035	02/01/2017	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS. 904-41G, 904-42G, 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
022040	06/19/2018	ER-IDS-019-072	10693	EARLY ACTION D-AREA OPERABLE UNIT (EADAOU) FILED INSPECTION CHECKLIST	SRNS	
022042	07/19/2018	ER-IDS-019-002	10693	F-AREA BURNING/RUBBLE PITS 231-F, 231-1F AND 231-2F FIELD INSPECTION CHECKLSIT	SRNS	
022041	12/20/2018	ER-IDS-019-038	10693	D-AREA RUBBLE PIT (DRP) FIELD INSPECITON CHECKLIST	SRNS	
022038	07/03/2018	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS. 904-41G, 904-42G, 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
022029	06/19/2018	ER-IDS-019-072	10693	EARLY ACTION D-AREA OPERABLE UNIT (EADAOU) FIELD INSPECTION CHECKLIST	SRNS	
022039	10/05/2018	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS. 904-41G, 904-42G, AND 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
022076	01/12/2018	ER-IDS-019-015	10693	K-AREA BURNING/RUBBLE PIT (BLDG 131-K) AND RUBBLE PILE (BLDG 631-20G) FIELD INSPECTION CHECKLIST	SRNS	
022077	04/04/2018	ER-IDS-019-012	10693	K-AREA REACTOR SEEPAGE BASIN (BLDG 904-65G) FIELD INSPECTION CHECKLIST	SRNS	
022072	05/03/2018	ER-IDS-019-023	10693	INTERIM SANITARY LANDFILL (BLDG 740-10G) FIELD INSPECTION CHECKLIST	SRNS	
022074	11/09/2018	ER-IDS-019-023	10693	INTERIM SANITARY LANDFILL (BLDG 740-10G) FIELD INSPECTION CHECKLIST	SRNS	
022073	08/10/2018	ER-IDS-019-023	10693	INTERMIN SANITARY LANDFILL (BLDG 740-10G) FIELD INSPECTION CHECKLIST	SRNS	

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022081	09/07/2018	ER-IDS-019-007	10693	L-AREA OIL CHEMICAL BASIN (BLDG 904-83G) FIELD INSPECTION CHECKLIST	SRNS	
022083	04/24/2018	ER-IDS-019-057	10693	M-AREA OPERABLE UNIT (MAOU) FIELD INSPECTION CHECKLIST	SRNS	
022082	09/26/2018	ER-IDS-019-059	10693	EARLY ACTION LAND USE CONTROL IMPLEMENTATION PLAN AT L AREA REACTOR BUILDING COMPLEX FIELD INSPECTION CHECKLIST	SRNS	
022078	09/26/2018	ER-IDS-019-058	10693	EARLY ACTION LAND USE CONTROL IMPLEMENTATION PLAN AT K-AREA REACTOR BUILDING COMPLEX FIELD INSPECTION CHECKLIST	SRNS	
022080	10/26/2018	ER-IDS-019-053	10693	L-AREA EARLY CONSTRUCTION AND OPERATIONAL DISPOSAL SITE (ECODS) L-1 OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
022079	08/14/2018	ER-IDS-019-005	10693	L-AREA BINGHAM PUMP OUTAGE PITS (BLDGS 643-2G AND 643-3G) FIELD INSPECTION CHECKLIST	SRNS	
022058	04/20/2019	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDS 904-44G, 904-45G, 904-46G AND 904-56G) FIELD INSPECTION CHECKLIST	SRNS	
022060	10/16/2018	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-44G, 904-45G, 904-46G AND 904-56G) FIELD INSPECTION CHECKLIST	SRNS	
022059	04/20/2018	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-44G, 904-45G, 904-46G AND 904-56G) FIELD INSPECTION CHECKLIST	SRNS	
022055	01/20/2018	ER-IDS-019-042	10693	H-AREA RETENTION BASIN FIELD INSPECTION CHECKLIST	SRNS	
022057	03/21/2018	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS. 904-44G, 904-45G, 904-46G AND 904-56G) FIELD INSPECTION CHECKLIST	SRNS	
022056	02/16/2018	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS. 904-44G, 904-45G, 904-46G AND 904-56G) FIELD INSPECTION CHECKLIST	SRNS	
022064	03/29/2018	ER-IDS-019-047	10693	TAIL PORTION OF LOWER THREE RUNS (LTR) INTEGRATED OPERABLE UNIT (IOU) PATTERSON MILL ROAD TO SAVANNAH RIVER FIELD INSPECTION CHECKLIST	SRNS	
022071	02/22/2018	ER-IDS-019-023	10693	INTERIM SANITARY LANDFILL (BLDG 740-10G) FIELD INSPECITON CHECKLIST	SRNS	
022065	04/12/2018	ER-IDS-019-049	10693	SAVANNAH RIVER AT THE MOUTH OF EACH CREEK FIELD INSPECTION CHECKLIST	SRNS	

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022062	06/18/2018	ER-IDS-019-056	10693	HEAVY WATER COMPONENT TEST REACTOR (HWCTR) (770U) FIELD INSPECTION CHECKLIST	SRNS	
022061	10/19/2018	ER-IDS-019-034	10693	HEAVY WATER EQUIPMENT WASH BASIN FIELD INSPECTION CHECKLIST	SRNS	
022063	03/28/2018	ER-IDS-019-040	10693	LOWER THREE RUNS INTEGRATED OPERABLE UNIT FOR FOUR PUBLIC ROAD CROSSING BETWEEN PATTERSON MILL ROAD AND SAVANNAH RIVER FIELD INSPECTION CHECKLIST	SRNS	
009000	08/19/2002	OD-02-321	10693	DOE SUBMITTAL OF THE PROTOCOL AND DOCUMENT CHANGE IMPACT ASSESSMENT FOR THE LAND USE CONTROL IMPLEMENTATION PLAN TEMPLATE/FORMAT (ERD-DCI-000016, REVISION.0, AUGUST 2002)	B. T. HENNESSEY	K. B. FEEI M. GORM/
021746	03/07/2018	021746	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR NOTICE OF PROPOSED FLOOD-PLAIN AND WETLAND ACTION AT THE SAVANNAH RIVER SITE	SRNS	
021745	03/07/2018	021745	10693	NEWSPAPER ADVERTISEMENT- THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR NOTICE OF DOE REQUESTS TEMPORARY AUTHORIZATION TO MODIFY THE CORRECTIVE ACTION SYSTEM AT THE M-AREA HAZARDOUS WASTE	SRNS	
021163	05/30/2017	SRNS-J2000-2017	10693	READING ROOM FOR 2013 RCRA PERMIT RENEWAL APPLICATION VOL. X111 TRANSURANIC WASTE TRU PAD SRNS-IM-2012-00002	SRNS	KATHY KA CARMICH
021771	02/21/2018	021771	10693	NEWSPAPER ADVERTISEMENT - AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR NOTICE OF PUBLIC AVAILABILITY THIRD PHASE: FIFTH FIVE-YEAR REMEDY REVIEW PREORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER	SRNS	
021917	10/01/2018	SRNS-TR-2009-00 REV 4	10693	SAVANNAH RIVER SITE GROUNDWATER PROTECTION PROGRAM (U) (SRNS-TR-2009-00076, REVISION 4, OCTOBER 2018)	SRNS	DISTRIBU
021942	02/15/2019	021942	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 02/15/2019: REVISION 0 APPENDIX C FOR FISCAL YEAR 2019 (PRINT DATE: 09/21/2018), REVISION 0 APPENDIX E: FISCAL YEAR 2019 LONG TERM PROJECTIONS (PRINT DATE:	SRNS	DISTRIBU
021896	01/03/2019	021896	10693	SAVANNAH RIVER SITE FEDERAL FACILTIY AGREEMENT CHANGES DATED 01/03/2019 REVISION 0 APPENDIX E: FISCAL YEAR 2018 LONG-TERM PROJECTIONS (PRINT DATE: 11/03/2017, UPDATED 01/03/2019) AND RECORD OF MODIFICATIONS TO THE FEDERAL	SRNS	DISTRIBU
021898	01/03/2019	021898	10693	SAVANNAH RIVER SITE FEDERAL FACILTIY AGREEMENT CHANGES DATED 01/03/2019: RECORD OF MODIFICATIONS TO THE FEDERAL FACILITY AGREEMENT FOR THE SAVANNAH RIVER SITE PAGES 27-28	SRNS	DISTRIBU
021855	11/15/2018	IACD-19-108	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2019 (PRINT DATE: 10/26/2018)	B. HENNESSEY	J. RICHAF FULMER
021835	10/15/2018	SRNS-J2000-2018	10693	READING ROOM FOR THE SRS ADMINISTRATIVE RECORD FILE (ARF) COMPACT DISCS (CD) #257 THRU #260 AND ARF INDEX	SRNS	READING
021836	10/31/2018	SRNS-RP-2018-01	10693	ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE SRNS-RP-2018-01056 NOVEMBER 2018	S. MCFALLS	SCDHEC,I

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021814	09/28/2018	ERD-EN-2018-004	10693	THE SAVANNAH RIVER SITE ENVIRONMENTAL BULLETIN FOR U.S. DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF THE SIXTH FIVE YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE FIRST PHASE: SAVANNAH RIVER SITE OPERABLE	SRNS	
021818	10/03/2018	021818	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 10/04/2018: REVISION 0 APPENDIX D FOR FISCAL YEAR 2018 (PRINT DATE:07/05/2018, UPDATED 10/03/2018) REVISION 0 APPENDIX E: FISCAL YEAR 2018 LONG-TERM PROJECTIONS	SRNS	DISTRIBU
021775	02/21/2018	021775	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: FINDING OF NO SIGNIFICANT IMPACT FOR THE FINAL ENVIRONMENTAL (EA) FOR THE ACCEPTANCE AND DISPOSITION OF SPENT NUCLEAR	SRNS	
021799	09/17/2018	021799	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 09/17/2018: REVISION 0 APPENDIX E: FISCAL YEAR 2018 LONG-TERM PROJECTIONS (PRINT DATE:11/03/2017, UPDATED 09/14/2018) AND RECORD OF MODIFICATIONS TO THE	SRNS	DISTRIBU
021790	09/05/2018	021790	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 09/05/2018: 2018 UPDATE TO THE STATEMENT OF RESOLUTION OF DISPUTE CONCERNING EXTENSION OF CLOSURE DATES FOR SAVANNAH RIVER SITE HIGH-LEVEL	SRNS	DISTRIBU
021773	03/21/2018	021773	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: NOTICE OF PROPOSED FLOODPLAIN AND WETLAND ACTION AT THE SAVANNAH RIVER SITE	SRNS	
021772	02/21/2018	021772	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL AFFIDAVIT OF PUBLICATION FOR NOTICE OF PUBLIC AVAILABILITY THIRD PHASE FIFTH FIVE-YEARREMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE OPERABLE UNITS WITH	SRNS	
021774	02/21/2018	021774	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE DOE REQUESTS TEMPORARY AUTHORIZATION TO MODIFY THE CORRECTIVE ACTION SYSTEM AT THE M-AREA HAZARDOUS WASTE MANAGEMENT	SRNS	
021525	07/06/2017	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
021524	06/05/2017	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
021683	04/04/2014	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT (UPDATED 6/7/2018)- (FFA) REVISION 1 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2014 (PRINT DATE: 4/4/2014) AND SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY	SRNS	DISTRIBU
021682	06/07/2018	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 06/07/2018: REVISION 0 APPENDICES E.1 AND E.3 FOR FISCAL YEAR 2018, LONG-TERM PROJECTIONS (PRINT DATE: 11/03/2017, UPDATED 06/07/2018) AND RECORD OF	SRNS	DISTRIBU
021636	09/14/2017	021636	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICAL AFFIDAVIT OF PUBLICATION FOR THE U.S. DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF FIFHT FIVE YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE FIFTH	SRNS	
021640	05/18/2018	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 05/18/2018: REVISION 0 APPENDIX E FOR FISCAL YEAR 2018, LONG-TERM PROJECTIONS (PRINT DATE: 11/03/2017, UPDATED 5/18/2018), APPENDIX L STATEMENTS OF DISPUTE	SRNS	DISTRIBU
021633	09/14/2017	021633	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINAL AFFIDAVIT OF PUBLICATION FOR THE U.S. DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF FIFTH FIVE YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE FIFTH PHASE: SAVANNAH	SRNS	

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021635	09/14/2017	021635	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR THE U.S. DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF FIFTH FIVE YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE FIFTH PHASE: SAVANNAH	SRNS	
021634	09/14/2017	021634	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR THE U.S. DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF FIFHT FIVE YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE FIFTH PHASE: SAVANNAH RIVER	SRNS	
021606	02/27/2017	ER-IDS-019-073	10693	A-AREA ASH PILE (788-A) STABILITY FIELD INSPECTION CHECKLIST	SRNS	
021605	03/16/2017	ER-IDS-019-043	10693	WARNER'S POND FIELD INSPECTION CHECKLIST	SRNS	
021613	03/15/2018	025500-1602	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL (PERMIT #025500-1602)	SRNS	
021619	04/24/2017	ER-IDS-019-040	10693	LOWER THREE RUNS INTEGRATED OPERABLE UNIT FOR FOUR PUBLIC ROAD CROSSING BETWEEN PATTERSON MILL ROAD AND SAVANNAH RIVER FIELD INSPECTION CHECKLIST	SRNS	
021611	09/05/2017	025500-1602	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL (PERMIT #025500-1602)	SRNS	
021612	12/19/2017	025500-1602	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL (PERMIT #025500-1602)	SRNS	
021608	03/21/2017	ER-IDS-019-075	10693	EARLY CONSTRUCTION AND OPERATIONAL DISPOSAL SITES (ECODS) C-1 C-AREA FIELD INSPECTION CHECKLIST	SRNS	
021607	04/24/2017	ER-IDS-019-074	10693	C-AREA REACTOR OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
021610	06/14/2017	025500-11602	10693	QUARTERLY INSPECTION DATA SHEET FOR THE F AREA INDUSTRIAL LANDFILL (PERMIT #025500-1602)	SRNS	
021609	03/21/2017	ER-IDS-019-076	10693	OUTFALL C-03 C-AREA OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
021618	03/02/2017	ER-IDS-019-046	10693	HIGHWAY 125 BRIDGE CROSSING FIELD INSPECTION CHECKLIST	SRNS	
021595	12/12/2017	ER-IDS-019-063	10693	R-AREA OPERABLE UNIT REACTOR BUILDING AND DISASSEMBLY BASIN FIELD INSPECTION CHECKLIST	SRNS	
021602	07/24/2017	ER-IDS-019-001	10693	SILVERTON ROAD WASTE UNIT (BLDG 731-3A) FIELD INSPECTION CHECKLIST	SRNS	

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021604	11/14/2017	ER-IDS-019-032	10693	T-AREA OPERABLE UNIT (TAOU) FIELD INSPECTION CHECKLIST	SRNS	
021603	03/14/2017	ER-IDS-019-011	10693	SAVANNAH RIVER LABORATORY SEEPAGE BASIN (BLDGS 904-53G1, 904-52G2, 904-54G AND 904-55G)	SRNS	
021597	02/27/2017	ER-IDS-019-028	10693	SANITARY LANDFILL (BLDG 740-G) FIELD INSPECTION CHECKLIST	SRNS	
021596	11/07/2016	ER-IDS-019-028	10693	SANITARY LANDFILL (BLDG 740-G) FIELD INSPECTION CHECKLIST	SRNS	
021599	08/17/2017	ER-IDS-019-028	10693	SANITARY LANDFILL (BLDG 740-G) FIELD INSPECTION CHECKLIST	SRNS	
021598	05/11/2017	ER-IDS-019-028	10693	SANITARY LANDFILL (BLDG 740-G) FIELD INSPECTION CHECKLIST	SRNS	
021584	06/15/2017	ER-IDS-019-030	10693	P-AREA BURNING RUBBLE PIT (BLDG 131-P) INSPECTION CHECKLIST	SRNS	
021582	03/20/2017	ER-IDS-019-061	10693	P-AREA ASH BASIN AND P-007 OUTFALL FIELD INSPECTION CHECKLIST	SRNS	
021583	08/08/2017	ER-IDS-019-006	10693	P-AREA BINGHAM PUMP OUTAGE PIT (BLDG 643-4G) FIELD INSPECTION CHECKLIST	SRNS	
021591	03/14/2017	ER-IDS-019-052	10693	R-AREA EARLY CONSTRUCTION AND OPERATIONAL DISPOSAL SITES (ECODS) 1A, 1B AND 1C OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
021590	11/29/2017	ER-IDS-019-036	10693	R-AREA BURNING RUBBLE PITS AND RUBBLE PILE OPERABLE PIT REMEDIATION FIELD INSPECTION CHECKLIST	SRNS	
021594	10/11/2017	ER-IDS-019-048	10693	R-REACTOR SEEPAGE BASINS 904-57G, 904-58G, 904-59G, 904-60G, 904-103G AND 904-104G FIELD INSPECTION CHECKLIST	SRNS	
021592	12/27/2017	ER-IDS-019-051	10693	R-AREA OPERABLE UNIT ASH BASIN 188-R FIELD INSPECTION CHECKLIST	SRNS	
021593	07/24/2017	ER-IDS-019-064	10693	R-AREA OPERABLE UNIT (RAOU) FIELD INSPECTION CHECKLIST	SRNS	
021586	12/12/2017	ER-IDS-109-065	10693	P-AREA OPERABLE UNIT REACTOR BUILDING AND DISASSEMBLY BASIN FIELD INSPECTION CHECKLIST	SRNS	

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021585	07/24/2017	ER-IDS-019-055	10693	P-AREA EARLY CONSTRUCTION AND OPERATIONAL DISPOSAL SITE (ECODS) P-2 OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
021589	06/26/2017	ER-IDS-019-026	10693	R-BINGHAM PUMP OUTAGE PIT AND UNKNOWN PITS OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
021587	07/24/2017	ER-IDS-019-066	10693	P-AREA OPERABLE UNIT (PAOU) FIELD INSPECTION CHECKLIST	SRNS	
021588	12/27/2017	ER-IDS-019-035	10693	P REACTOR SEEPAGE BASIN OPERABLE UNIT (BLDGS 904-61G, 904-62G AND 904-63G) FIELD INSPECTION CHECKLIST	SRNS	
021573	06/15/2017	ER-IDS-019-014	10693	MISCELLANEOUS CHEMICAL BASIN/METAL BURNING PIT (BLDGS 731-4A AND 731-5A FIELD INSPECTION	SRNS	
021581	12/20/2017	ER-IDS-019-027	10693	OLD RADIOACTIVE WASTE BURIAL GROUND (BLDG 643-E) FIELD INSPECTION CHECKLIST	SRNS	
021578	03/05/2018	ER-IDS-019-018	10693	MIXED WASTE MANAGEMENT FACILITY POST CLOSURE INSPECTION. BLDG 643-28G AND LOW-LEVEL RADIOACTIVE WASTE DISPOSAL FACILITY FIELD INSPECTION CHECKLIST	SRNS	
021574	05/11/2017	ER-IDS-019-018	10693	MIXED WASTE MANAGEMENT FACILITY POST CLOSURE INSPECTION, BLDG 643-28G AND LOW-LEVEL RADIOACTIVE WASTE DISPOSAL FACILITY FIELD INSPECTION CHECKLIST	SRNS	
021579	11/29/2017	ER-IDS-019-054	10693	N-AREA EARLY CONSTRUCTION AND OPERATIONAL DISPOSAL SITE (ECODS) N-2 OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
021576	12/20/2017	ER-IDS-019-018	10693	MIXED WASTE MANAGEMENT FACILITY POST CLOSURE INSPECTION BLDG 643-28G AND LOW-LEVEL RADIOACTIVE WASTE DISPOSAL FACILIITY FIELD INSPECTION CHECKLIST	SRNS	
021565	09/13/2017	ER-IDS-019-022	10693	M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDG 904-51G) FIELD INSPECTION CHECKLIST	SRNS	
021564	05/16/2017	ER-IDS-019-022	10693	M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDG 904-51G) FIELD INSPECTION CHECKLIST	SRNS	
021562	11/14/2017	ER-IDS-019-059	10693	EARLY ACTION LAND USE CONTROL IMPLEMENTATION PLAN AT L-AREA REACTOR BUILDING COMPLEX FIELD INSPECTION CHECKLIST	SRNS	
021563	04/24/2017	ER-IDS-019-057	10693	M-AREA OPERABLE UNIT (MAOU) FIELD INSPECTION CHECKLIST	SRNS	
021569	05/04/2017	ER-IDS-109-020	10693	METALLURGICAL LABORATORY HAZARDOUS WASTE MANAGEMENT FACILITY (HWMF) POST CLOSURE FIELD INSPECTION CHECKLIST	SRNS	

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021571	03/05/2018	ER-IDS-019-020	10693	METALLURGICAL LABORATORY HAZARDOUS WASTE MANAGEMENT FACILITY (HWMF) POST CLOSURE FIELD INSPECTION CHECKLIST	SRNS	
021570	09/13/2017	ER-IDS-019-020	10693	METALLURGICAL LABORATORY HAZARDOUS WASTE MANAGEMENT FACILITY (HWMF) POST CLOSURE FIELD INSPECTION CHECKLIST	SRNS	
021566	12/20/2017	ER-IDS-019-022	10693	M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDG 904-51G) FIELD INSPECTION CHECKLIST	SRNS	
021568	09/28/2017	ER-IDS-019-050	10693	M-AREA INACTIVE PROCESS SEWER LINE (MIPSL) OPERABLE UNIT 081-M FIELD INSPECTION CHECKLIST	SRNS	
021567	03/05/2018	ER-IDS-019-022	10693	M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDG 904-51G) FIELD INSPECTION CHECKLIST	SRNS	
021555	01/17/2017	ER-IDS-019-015	10693	K-AREA BURNING/RUBBLE PIT (BLDG 131-K) AND RUBBLE PILE (BLDG 631-20G) FIELD INSPECTION	SRNS	
021553	03/05/2018	ER-IDS-019-023	10693	INTERIM SANITRAY LANDFILL (BLDG 740-10G) FIELD INPSECTION CHECKLIST	SRNS	
021554	07/24/2017	ER-IDS-019-004	10693	K-AREA BINGHAM PUMP OUTAGE PIT (BLDG 643-1G) FIELD INSPECTION CHECKLIST	SRNS	
021559	11/29/2017	ER-IDS-019-053	10693	L-AREA EARLY CONSTRUCTION AND OPERATIONAL DISPOSAL SITE (ECODS) L-1 OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
021561	06/08/2017	ER-IDS-019-025	10693	L-REACTOR SEEPAGE BASIN (BLDG 904-64G) FIELD INSPECTION CHECKLIST	SRNS	
021560	09/28/2017	ER-IDS-019-007	10693	L-AREA OIL CHEMICAL BASIN (BLDG 904-83G) FIELD INSPECTION CHECKLIST	SRNS	
021556	04/24/2017	ER-IDS-019-012	10693	K-AREA REACTOR SEEPAGE BASIN (BLDG 904-65G) FIELD INSPECTION CHECKLIST	SRNS	
021558	08/02/2017	ER-IDS-019-005	10693	L-AREA BINGHAM PUMP OUTAGE PITS (BLDGS 643-2G AND 643-3G) FIELD INSPECTION CHECKLIST	SRNS	
021557	10/31/2017	ER-IDS-019-058	10693	EARLY ACTION LAND USE CONTROL IMPLEMENTATION PLAN AT K-AREA REACTOR BUILDING COMPLEX FIELD INSPECTION CHECKLIST	SRNS	
021544	12/27/2017	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-44G, 904-45G, 904-46G AND 904-56G) FIELD INSPECTION CHECKLIST	SRNS	

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021545	11/29/2017	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-44G, 904-45G, 904-46G AND 904-56G) FIELD INSPECTION CHECKLIST	SRNS	
021540	02/26/2017	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-44G, 904-45G, 904-46G AND 904-56G) FIELD INSPECTION CHECKLIST	SRNS	
021543	10/05/2017	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTEMANAGEMENT FACILITY (BLDGS 904-44G, 904-45G, 904-46G AND 904-56G)	SRNS	
021541	12/20/2017	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-44G, 904-45G, 904-46G AND 904-54G) FIELD INSPECTION CHECKLIST	SRNS	
021550	05/13/2017	ER-IDS-019-023	10693	INTERIM SANITARY LANDFILL (BLDG 740-10G) FIELD INSPECTION CHECKLIST	SRNS	
021552	08/17/2017	ER-IDS-019-023	10693	INTERIM SANITARY LANDFILL (BLDG 740-10G) FIELD INSPECTION CHECKLIST	SRNS	
021551	05/11/2017	ER-IDS-019-023	10693	INTERIM SANITARY LANDFILL (BLDG 740-10G) FIELD INPSECTION CHECKLIST	SRNS	
021547	01/23/2017	ER-IDS-019-044	10693	HP-52 FIELD INSPECTION CHECKLIST	SRNS	
021546	01/17/2018	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-44G, 904-45G, 904-46G AND 904-56G) FIELD INSPECTION CHECKLIST	SRNS	
021549	06/08/2017	ER-IDS-019-056	10693	HEAVY WATER COMPONENT TEST REACTOR (HWCTR) (770U) FIELD INSPECTION CHECKLIST	SRNS	
021548	11/29/2017	ER-IDS-019-034	10693	HEAVY WATER EQUIPMENT WASH BASIN FIELD INPSECTION CHECKLIST	SRNS	
021531	11/29/2017	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECITON CHECKLIST	SRNS	
021532	01/17/2018	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
021529	10/31/2017	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
021530	12/27/2017	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	

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021537	06/07/2017	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-44G, 904-45G, 904-46G, AND 904-56G) FIELD INSPECTION CHECKLIST	SRNS	
021539	08/03/2017	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-44G, 904-45G, 904-46G AND 904-56G) FIELD INSPECTION CHECKLIST	SRNS	
021538	07/06/2017	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-44G, 904-45G, 904-46G AND 904-56G) FIELD INSPECTION CHECKLIST	SRNS	
021534	03/08/2017	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-44G, 904-45G, 904-46G ADN 904-56G) FIELD INSPECTION CHECKLIST	SRNS	
021533	01/23/2017	ER-IDS-019-042	10693	H-AREA RETENTION BASIN FIELD INSPECTION CHECKLIST	SRNS	
021536	05/02/2017	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-44G, 904-45G, 904-46G, AND 904-56G) FIELD INSPECTION CHECKLIST	SRNS	
021535	04/24/2017	ER-IDS-019-021	10693	H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-44G, 904-45G, 904-46G AND 904-56G) FIELD INSPECTION CHECKLIST	SRNS	
021522	04/24/2017	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
021523	05/02/2017	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
021528	12/20/2017	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
021526	08/02/2017	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
021527	02/07/2018	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	
021519	12/07/2016	ER-IDS-019-024	10693	FORD BUILDING SEEPAGE BASIN OPERABLE UNIT (BLDG 904-91G) FIELD INSPECTION CHECKLIST	SRNS	
021518	01/08/2018	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-41G, 904-42G AND 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
021521	03/02/2017	ER-IDS-019-037	10693	H-AREA INACTIVE PROCESS SEWER FIELD INSPECTION CHECKLIST	SRNS	

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021520	05/22/2017	ER-IDS-019-070	10693	GUN SITE 012 OPERABLE UNIT FIELD INSPECTION CHECKLIST	SRNS	
021511	07/05/2017	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-41G, 904-42g AND 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
021512	08/08/2017	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-41G, 904-42G AND 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
021508	04/24/2017	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-41G, 904-42G AND 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
021510	06/05/2017	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDG 904-41G, 904-42G AND 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
021509	05/02/2017	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-41G, 904-42G AND 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
021516	12/27/2017	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-41G, 904-42G AND 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
021517	11/29/2017	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-41G, 904-42G AND 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
021513	02/05/2018	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-41G, 904-42G, AND 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
021515	10/11/2017	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-41G, 904-42G AND 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
021514	12/20/2017	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-41G, 904-42G AND 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
021501	06/26/2017	ER-IDS-019-071	10693	D-AREA BUBBLE TOWER COVER FIELD INSPECTION CHECKLIST	SRNS	
021502	11/14/2017	ER-IDS-019-069	10693	D-AREA ASBESTOS PIT (80-20G) FIELD INSPECTION CHECKLIST	SRNS	
021498	12/20/2017	ER-IDS-019-077	10693	D AREA ASH BASIN (488-2D) AND ASH LANDFILL (488-4D) INTERIM FIELD INSPECTION CHECKLIST	SRNS	
021500	09/20/2016	ER-IDS-019-067	10693	D-AREA COAL PILE RUNOFF BASIN (489-D NORTH) FIELD INSPECTION CHECKLIST	SRNS	

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021499	07/24/2017	ER-IDS-019-003	10693	D-AREA BURNING/RUBBLE PITS (BLDGS. 431-D AND 431-1D) FIELD INSPECTION CHECKLIST	SRNS	
021506	04/26/2017	ER-IDS-019-009	10693	F-AREA RENTION BASIN (BLDG 381-3F) FIELD INSPECTION CHECKLIST	SRNS	
021507	03/06/2017	ER-IDS-019-019	10693	F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (BLDGS 904-41G, 904-42G AND 904-43G) FIELD INSPECTION CHECKLIST	SRNS	
021503	06/26/2017	ER-IDS-019-072	10693	EARLY ACTION D-AREA OPERABLE UNIT (EADAOU) FIELD INSPECTION CHECKLIST	SRNS	
021505	07/06/2017	ER-IDS-019-002	10693	F-AREA BURNING/RUBBLE PITS 231-F, 231-1F AND 231-2F FIELD INSPECTION CHECKLIST	SRNS	
021504	12/14/2016	ER-IDS-019-038	10693	D-AREA RUBBLE PIT (DRP) FIELD INSPECTION CHECKLIST	SRNS	
021491	04/24/2017	ER-IDS-019-013	10693	C-REACTOR SEEPAGE BASIN (BLDGS 904-66G 904-67G AND 904-68G) FIELD INSPECTION CHECKLIST	SRNS	
021492	10/13/2016	ER-IDS-019-031	10693	CENTRAL SHOPS BURNING RUBBLE PITS OPERABLE UNITS (BLDGS 631-1G AND 631-3G) FIELD INSPECTION	SRNS	
021488	10/09/2017	ER-IDS-019-010	10693	A-AREA BURNING/RUBBLE PITS (731-A AND 731-1A) RUBBLE PIT (731-2A) AND A-AREA ASH PILE (788-2A) FIELD INSPECTION CHECKLIST	SRNS	
021490	05/16/2017	ER-IDS-019-016	10693	C-AREA BURNING RUBBLE PIT (BLDG. 131-C) FIELD INSPECTION CHECKLIST	SRNS	
021489	01/30/2017	ER-IDS-019-029	10693	A-AREA MISCELLANEOUS RUBBLE PILE OPERABLE UNIT (731-6A) FIELD INSPECTION CHECKLIST	SRNS	
021496	12/27/2017	ER-IDS-019-077	10693	D AREA ASH BASIN (488-2D) AND ASH LANDFILL (488-4D) INTERIM FIELD INSPECTION CHECKLIST	SRNS	
021497	03/05/2018	ER-IDS-019-077	10693	D AREA ASH BASIN (488-2D) AND ASH LANDFILL (488-4d) INTERIM FIELD INSPECTION CHECKLIST	SRNS	
021493	05/22/2017	ER-IDS-019-062	10693	CHEMICAL, METAL, AND PESTICIDE PITS (CMPP) FIELD INSPECTION CHECKLIST	SRNS	
021495	12/14/2016	ER-IDS-019-041	10693	D AREA ASH BASIN (DAB) (488-D) FIELD INSPECTION CHECKLIST	SRNS	

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021494	09/13/2016	ER-IDS-019-060	10693	EARLY ACTION LAND USE CONTROL IMPLEMENTATION PLAN AT C AREA REACTOR BUILDING COMPLEX FIELD INSPECTION CHECKLIST	SRNS	
020124	02/10/2014	ER-IDS-019-019	10693	INSPECTION DATA SHEET F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY 904-41G 904-42G AND 904-43G	SRNS	
021341	01/08/2018	SRNS-J2000-2018	10693	READING ROOM FOR THE SRS ADMINISTRATIVE RECORD FILE (ARF) CATALOG 021251 - 021341 COMPACT DISKS (CD) 256 AND ARF INDEX DATED JANUARY 9, 2018	SRNS	FULMER,S
021289	11/07/2017	SRNS-RP-2017-00	10693	ADMINISTRATIVE RECORD FILE/INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE SRNS-RP-2017-00736 NOVEMBER 2017	SHELIA MCFALLS	SCDHEC,I
021288	11/02/2017	SRNS-J2000-2017	10693	READING ROOM FOR THE SRS ADMINISTRATIVE RECORD FILE (ARF) CATALOG 021199 - 021250 COMPACT DISKS (CD) 255 AND ARF INDEX DATED NOVEMBER, 2017	SRNS	SUSAN FULMER,I POPE,KA
021146	07/14/2016	ER-IDS-019-073	10693	A-AREA ASH PILE 788-A STABILITY FIELD INSPECTION CHECKLIST	SRNS	
000263	04/20/99	DP-1412	10693	SUMMARY OF HYDRAULIC CONDUCTIVITY TESTS IN THE SRP SEPARATIONS AREA: SAVANNAH RIVER LABORATORY ENVIRONMENTAL TRANSPORT AND EFFECTS RESEARCH ANNUAL REPORT 1975	I. W. MARINE,ET. AL.	
010251	11/05/2003	CBU-SGW-2003-0	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN (WSRC-RP-94-1227, REV.6, DATED OCTOBER 2003) AND COMMENT RESPONSES ON REV. 5	WSRC	
010861	04/26/2004	010861	10693	SCDHEC CONDITIONAL APPROVAL OF THE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN (IDWMP), CBU-SGW-2003-01316, REDLINE REVISION 6, DATED NOVEMBER 5, 2003	C. M. GORMAN	R. K. CAU
002355	09/19/95 12:00:00 AM	002355	10693	USEPA " NO COMMENTS " ON THE IDW MANAGEMENT PLAN (WSRC-RP-94-1227 REVISION 2)	J. L. CRANE	J. W. COC
021381	02/15/2018	SRNS-J2000-2018	10693	READING ROOM FOR THIRD PHASE: FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS (U) ERD-EN-2018-0002. SAVANNAH RIVER SITE FACT SHEET - FIFTH FIVE-YEAR REMEDY	SRNS	READING ROOMS
021380	02/15/2018	SRNS-J2000-2018	10693	READING ROOM FOR FLOODPLAIN AND WETLAND ASSESSMENT OF THE EFFECTS OF PROPOSED HERBICIDE APPLICATION TO UTILITY RIGHTS-OF-WAY ON THE SAVANNAH RIVER SITE	SRNS	READING ROOMS
021614	02/15/2018	WSRC-RP-98-412 REV 1.1, UPDATED	10693	LAND USE CONTROL ASSURANCE PLAN FOR THE SAVANNAH RIVER SITE	R. FANNING	
021431	03/22/2018	SRNS-J2000-2018	10693	READING ROOM FOR FOURTH PHASE: FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIDIFICATION COVER SYSTEMS (U) SRNS-RP-2016-00610 REVISION	SRNS	READING ROOMS
021392	02/23/2018	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 2/23/2018: REVISION 0 APPENDIX E: FISCAL YEAR 2018 LONG-TERM PROJECTIONS AND RECORD OF MODIFICATIONS TO THE FEDERAL FACILITY AGREEMENT FOR THE SAVANNAH	SRNS	DISTRIBU

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021762	05/30/2018	021762	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR SOLVENT STORAGE TANKS (SSTs) S33-S36 RESOURCE CONSERVATION AND RECOVERY ACT PERMIT VOLUME XXV REVISION REQUEST	SRNS	
021764	02/21/2018	021764	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR NOTICE OF PUBLICE NOTICE ON DOE REQUESTS TEMPORARY AUTHORIZATION TO MODIFY THE CORRECTIVE ACTION SYSTEM AT THE M-AREA HAZARDOUS WASTE	SRNS	
021763	05/30/2018	021763	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL AFFIDAVIT OF PUBLICATION FOR ACTION MEMORANDUM AND RESPONSIVENESS SUMMARY ISSUED FOR THE NON-TIME CRITICAL REMOVAL ACTION FOR THE C-AREA GROUNDWATER OPERABLE	SRNS	
021768	02/21/2018	021768	10693	NEWSPAPER ADVERTISEMENT - AIKEN STANDARD AFFIDAVIT OF PUBLICATION OF PUBLIC NOTICE: NOTICE OF PROPOSED FLOODPLAIN AND WETLAND ACTION AT THE SAVANNAH RIVER SITE	SRNS	
021761	05/30/2018	021761	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR ACTION MEMORANDUM AND RESPONSIVENESS SUMMARY ISSUED FOR THE NON-TIME CRITICAL REMOVAL ACTION FOR THE C-AREA GROUNDWATER OPERABLE	SRNS	
021769	02/21/2018	021768	10693	NEWSPAPER ADVERTISEMENT - AIKEN STANDARD AFFIDAVIT OF PUBLICATION PUBLIC NOTICE: FINDING OF NO SIGNIFICANT IMPACT FOR THE FINAL ENVIRONMENTAL ASSESSMENT (EA) FOR THE ACCEPTANCE AND DISPOSITION OF	SRNS	
021759	05/30/2018	021759	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR ACTION MEMORANDUM AND RESPONSIVENESS SUMMARY ISSUED FOR THE NON-TIME CRITICAL REMOVAL ACTION FOR THE C-AREA GROUNDWATER OPERABLE	SRNS	
021757	05/30/2018	021757	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR SOLVENT STORAGE TANKS (SSTs) S33-S36 RESOURCE CONSERVATION AND RECOVERY ACT PERMIT VOLUME XXV REVISION REQUEST (CURRENT PERMIT	SRNS	
021758	05/30/2018	021758	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR ACTION MEMORANDUM AND RESPONSIVENESS SUMMARY ISSUED FOR THE NON-TIME CRITICAL REMOVAL ACTION FOR THE C-AREA GROUNDWATER OPERABLE UNIT	SRNS	
021766	02/21/2018	021766	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR NOTICE OF PUBLIC AVAILABILITY THIRD PHASE: FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS	SRNS	
021767	02/21/2018	021767	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: NOTICE OF PROPOSED FLOODPLAIN AND WETLAND ACTION AT THE SAVANNAH RIVER SITE	SRNS	
021760	05/30/2018	021760	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR ACTION MEMORANDUM AND RESPONSIVENESS SUMMARY ISSUED FOR THE NON-TIME CRITICAL REMOVAL ACTION FOR THE C-AREA	SRNS	
021765	02/21/2018	021765	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOR NOTICE OF PUBLIC NOTICE: FINDING OF NO SIGNIFICANT IMPACT FOR THE FINAL ENVIROMENTAL ASSESSMENT (EA) FOR THE ACCEPTANCE AND DISPOSITION OF	SRNS	
021748	03/07/2018	021748	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICAL AFFIDAVIT OF PUBLICATION FOR NOTICE OF PUBLIC NOTICE FINDING OF NO SIGNIFICANT IMPACT FOR THE FINAL ENVIROMENTAL ASSESSMENT (EA) FOR THE ACCETANCE AND	SRNS	
021770	02/21/2018	021770	10693	NEWSPAPER ADVERTISEMENT - AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR PUBLIC NOTICE: DOE REQUESTS TEMPORARY AUTHORIZATION TO MODIFY THE CORRECTIVE ACTION SYSTEM AT THE M-AREA HAZARDOUS WASTE MANAGEMENT	SRNS	

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021747	03/07/2018	021747	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICAL AFFIDAVIT OF PUBLICATION OF NOTICE OF PUBLIC AVAILABILITY THIRD PHASE: FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH	SRNS	
021755	03/26/2018	021755	10693	NEWSPAPER ADVERTISEMENT - THE PEOPLE SENTINEL AFFIDAVIT OF PUBLICATION FOURTH PHASE: FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIDIFICATION	SRNS	
021756	03/27/2018	021756	10693	NEWSPAPER ADVERTISEMENT - THE AUGUSTA CHRONICLE AFFIDAVIT OF PUBLICATION FOR FOURTH PHASE: FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GEOSYNTHETIC OR	SRNS	
021753	05/27/2018	021753	10693	NEWSPAPER ADVERTISEMENT - THE STATE AFFIDAVIT OF PUBLICATION FOURTH PHASE: FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIDIFICATION COVER	SRNS	
021754	03/27/2018	021754	10693	NEWSPAPER ADVERTISEMENT - THE AIKEN STANDARD AFFIDAVIT OF PUBLICATION FOR FOURTH PHASE: FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GEOSYNTHETIC OR	SRNS	
021733	08/06/2018	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 08/06/2018, REVISION 0 APPENDIX D FOR FISCAL YEAR 2018 (PRINT DATE: 07/05/2018, UPDATED 08/03/2018), REVISION 0 APPENDICES E.1 AND E.2 FOR FISCAL YEAR 2018,	SRNS	DISTRIBU
021456	02/16/2018	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 2/16/2018: REVISION 0 APPENDIX G SITE EVALUATION AREAS FOR FISCAL YEAR 2018 PRINT DATE: 9/20/2017 APPENDIX H SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR	SRNS	DISTRIBU
021462	03/27/2018	ERD-EN-2018-000	10693	THE SAVANNAH RIVER SITE ENVIRONMENTAL BULLETIN FOR THE NOTICE OF PUBLIC AVAILABILITY FOURTH PHASE: FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GEOSYNTHETIC OR	SRNS	
021458	03/23/2018	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 3/23/2018: REVISION 0 APPENDIX C RCRA/CERCLA UNITS LIST FOR FISCAL YEAR 2018, REVISION 0 APPENDIX K D&D FACILITIES LIST FOR FISCAL YEAR 2018 AND RECORD OF	SRNS	DISTRIBU
019692	06/24/2014	019692	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT (UPDATED 06/24/2014)	SRNS	
019691	06/24/2014	019691	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT: Changes Dated 6/24/2014: Appendix E.1-1 TO E.1-5 PRINT DATE: 04/04/2014, UPDATED: 06/24/2014; E.2-1 TO E.2-4 PRINT DATE: 04/04/2014, UPDATED: 06/24/2014; E.3-1 TO E.3-23 PRINT DATE:	SRNS	
021301	11/16/2017	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 11/16/2017: REVISION 0 APPENDIX D FOR FISCAL YEAR 2017 PRINT DATE: 6/20/2017, UPDATED 11/10/2017 APPENDIX L SUSPENSION AGREEMENT FEDERAL FACILITY AGREEMENT	WSRC	
021245	09/14/2017	021245	10693	THE SAVANNAH RIVER SITE ENVIRONMENTAL BULLETIN U.S. DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF THE FIFTH FIVE YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE FIFTH PHASE: SAVANNAH RIVER SITE OPERABLE	SRNS	
021205	07/18/2017	SRNS-J2000-2017	10693	READING ROOM FOR THE SRS ADMINISTRATIVE RECORD FILE (ARF) COMPACT DISKS (CD) 254 AND ARF INDEX DATED JULY 18, 2017.	SRNS	SUSAN FULMER,I POPE,KA
021226	07/31/2017	WSRC-OS-94-42	10693	SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT CHANGES DATED 7/31/17: REVISION 0 APPENDIX D FOR FISCAL YEAR 2017 PRINT DATE: 6/20/2017 AND RECORD OF MODIFICATIONS TO THE FEDERAL FACILITY AGREEMENT FOR THE SAVANNAH	WSRC	

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021414	02/21/2018	021414	10693	THE SAVANNAH RIVER SITE ENVIRONMENTAL BULLETIN FOR THE NOTICE OF PROPOSED FLOODPLAIN AND WETLAND ACTION AT THE SAVANNAH RIVER SITE FINDING OF No SIGNIFICANT IMPACT FOR THE FINAL ENVIRONMENTAL ASSESSMENT	SRNS	
020291	07/06/2015	020291	10693	THE SAVANNAH RIVER SITE ENVIRONMENTAL BULLETIN FOR THE TNX OPERABLE UNIT REMEDIAL ACTION FACT SHEET AVAILABLE AND THE REVISED FONSI AVAILABLE FOR BIOMAS COGENERATION AND HEATING FACILITIES VOLUME 27	SRNS	
021214	07/13/2017	021214	10693	SCDHEC APPROVAL OF THE FISCAL YEAR FY 2017 BUDGET ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE & AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FY 2017 PRINT DATE: 06/20/2017	SUSAN B. FULMER	BRIAN T. HENNESS
021206	07/06/2017	IACD-17-147	10693	DOE SUBMITTAL OF THE FISCAL YEAR FY 2017 BUDGET ADVICE OF ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE & AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FY2017 PRINT DATE 6/20/2017	BRIAN T.HENNESSEY	ROBERT I POPE SUS FULMER
020854	10/17/2016	IACD-16-103	10693	DOE SUBMITTAL OF THE SAVANNAH RIVER SITE'S RESPONSE TO THE U.S. ENVIRONMENTAL PROTECTION AGENCY'S CONDITIONAL APPROVAL COMMENT ON THE FEDERAL FACILITY AGREEMENT REVISION 1 APPENDIX E LONG-TERM	SRS	
020847	09/29/2016	IACD-16-171	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2017 PRINT DATE 9/22/16	BRIAN T.HENNESSEY	ROBERT I POPE SUS FULMER
020849	09/29/2016	IACD-16-172	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS, REVISION 0 APPENDIX G SITE EVALUATION AREAS AND REVISION 0 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2017 PRINT DATE	BRIAN T. HENNESSEY	ROBERT I POPE SUS FULMER
020829	08/05/2016	020829	10693	EPA APPROVAL OF THE FISCAL YEAR 2016 BUDGET ADVICE OF ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE & AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FISCAL YEAR 2016 PRINT DATE	ROBERT H POPE	BRIAN T HENNESS
020813	08/25/2016	020813	10693	SCDHEC APPROVAL OF THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES U - AIKEN, SOUTH CAROLINA SRNS-RP-2015-00419, REDLINE REVISION 1, JULY 2015 RECEIVED	SUSAN B FULMER	BRIAN T HENESSE
020812	08/29/2016	IACD-16-163	10693	DOE SUBMITTAL OF THE SAVANNAH RIVER SITE'S RESPONSE TO U.S. ENVIRONMENTAL PROTECTION AGENCY'S CONDITIONAL APPROVAL COMMENT ON THE FEDERAL FACILITY AGREEMENT REVISION 1 APPENDIX E, LONG-TERM	BRIAN T HENNESSEY	ROBERT I SUSAN B FULMER
020781	08/03/2016	IACD-16-159	10693	DOE SUBMITTAL OF THE SAVANNAH RIVER SITE'S RESPONSE TO THE SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL'S CONDITIONAL APPROVAL COMMENT ON THE FEDERAL FACILITY AGREEMENT	BRIAN T HENNESSEY	ROBERT I SUSAN B FULMER
020764	07/14/2016	IACD-16-151	10693	DOE SUBMITTAL OF THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES U AIKEN, SOTH CAROLINA SRNS-RP-2015-00419 REVISION 1 JULY 2016 REDLINE PAGES SAVANNAH	BRIAN T. HENNESSEY	ROBERT. POPE SUS FULMER
020765	07/30/2016	ERD-EN-2015-004 REDLINE PAGES	10693	SAVANNAH RIVER SITE FACT SHEET FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH GROUDWATER REMEDIES ERD-EN-2015-0048 JULY 2016 REDLINE PAGES	SRS	
020766	07/30/2016	SRNS-RP-2015-00 REDLINE REV 1	10693	FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES U AIKEN SOUTH CAROLINA SRNS-RP-2015-00419 REDLINE REVISION 1 JULY 2016 REDLINE PAGES	SRNS	
021168	05/24/2017	021168	10693	EPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2017 PRINT DATE: 04/17/2017 DATED APRIL 24, 2017	ROBERT H. POPE	BRIAN HENNESS

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021165	05/24/2017	021165	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR FY 2017 PRINT DATE:04/17/2017 RECEIVED APRIL 25, 2017	SUSAN B. FULMER	BRIAN T. HENNESS
020948	07/01/2016	SRNS-RP-2015-00 REV 1	10693	THREE PARTY SIGNED FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES SRNS-RP-2015-00419 REVISION 1 JULY 2016	SRNS	
020934	12/27/2016	020934	10693	EPA THIRTY 30 DAY EXTENSION REQUEST FOR THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2017 PRINT DATE: 11/3/16 DATED NOVEMBER 15 2016	ROBERT H. POPE	BRIAN T. HENNESE
020930	12/22/2016	020930	10693	SCDHEC COMMENTS ON THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2017 PRINT DATE: 11/03/2016 DATED NOVEMBER 15, 2016 AND RECEIVED NOVEMBER 16, 2016	SUSAN B. FULMER	BRIAN T. HENNESS
020892	11/10/2016	020892	10693	SCDHEC SUBMITTAL REGARDING THE FOR SIGNATURE FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES U AIKEN, SOUTH CAROLINA SRNS-RP-2015-00419	SUSAN B. FULMER	ROBERT I POPE
020876	07/30/2016	SRNS-RP-2015-00 REV 1	10693	FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES U AIKEN SOUTH CAROLINA SRNS-RP-2015-00419 REVISION 1 JULY 2016	SRNS	
020873	11/01/2016	IACD-17-104	10693	DOE SUBMITTAL OF THE U.S. DEPARTMENT OF ENERGY SIGNED FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES U AIKEN, SOUTH CAROLINA SRNS-RP-2015-00419	BRIAN T. HENNESSEY	ROBERT I POPE SUS FULMER
020874	07/30/2016	ERD-EN-2015-004	10693	SAVANNAH RIVER SITE FACT SHEET FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH GROUNDWATER REMEDIES ERD-EN-2015-0048 SAVANNAH RIVER SITE AIKEN SC JULY 2016	SRNS	
021017	04/24/2017	IACD-17-134	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR FY 2017 PRINT DATE 4/17/2017 AND SAVANNAH RIVER SITES RESPONSES TO THE REGULATORY COMMENTS ON THE FFA	BRIAN T. HENNESSEY	ROBERT I POPE SUS FULMER
020969	02/06/2017	020969	10693	EPA COMMENTS ON THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2017 PRINT DATE 11/3/2016 DATED NOVEMBER 15 2016	ROBERT H. POPE	BRIAN T. HENNESS
020971	02/06/2017	020971	10693	EPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS LIST REVISION 0 APPENDIX G SITE EVALUATION AREAS AND REVISION 0 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2017 PRINT DATE 9/22/16	ROBERT H. POPE	BRIAN T. HENNESS
020961	01/25/2017	020961	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2017 PRINT DATE: 09/22/16 RECEIVED SEPTEMBER 30 2016	SUSAN B. FULMER	BRIAN T. HENNESS
020962	01/25/2017	020962	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS REVISION 0 APPENDIX G SITE EVALUATION AREAS AND REVISION 0 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2017 PRINT DATE 9/22/16	SUSAN B. FULMER	BRIAN T. HENNESS
019716	07/09/2014	019716	10693	EPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FISCAL YEAR 2014	ROBERT H. POPE	BRIAN T. HENNESS
019705	07/02/2014	ACP-14-176	10693	FISCAL YEAR 2014 BUDGET ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE & AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FISCAL YEAR 2014 PRINT DATE 6/30/14	BRIAN T. HENNESSEY	ROBERT I POPE SUS FULMER

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019706	07/10/2014	019706	10693	SCDHEC APPROVAL OF THE FISCAL YEAR 2014 BUDGET ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE & AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FISCAL YEAR 2014 PRINT DATE	SUSAN B. FULMER	BRIAN T. HENNESS
020492	11/30/2015	WSRC-RP-94-122 REV 9D REDLINE	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, APPENDICES A, B, AND C WSRC-RP-94-1227 REVISION 9D REDLINE NOVEMBER 2015	WSRC	
020430	12/02/2015	IACD-16-108	10693	DOE SUBMITTAL OF THE THREE PARTY-SIGNED FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS U AIKEN SOUTH CAROLINA SRNS-RP-2014-00902	BRIAN T. HENNESEY	ROBERT I POPE SU FULMER
020424	11/30/2015	IACD-16-107	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2015 SRNS-RP-2015-00806 NOVEMBER 2015	BRIAN T. HENNESSEY	ROBERT I POPE SU FULMER
020425	11/30/2015	SRNS-RP-2015-00	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2015 SRNS-RP-2015-00806 NOVEMBER 2015	SRNS	
020423	11/30/2015	020423	10693	THE SAVANNAH RIVER SITE ENVIRONMENTAL BULLETIN NOTICE OF PUBLIC AVAILABILITY FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS	SRS	
020408	11/10/2015	IACD-16-104	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL REMOVAL ACTION REPORT FOR FISCAL YEAR 2015	BRIAN T. HENNESSEY	ROBERT I POPE SU FULMER
020409	11/10/2015	IACD-16-103	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 0 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2016 PRINT DATE 10/28/15	BRIAN T. HENNESSEY	ROBERT I POPE SU FULMER
020404	06/30/2015	SRNS-RP-2014-00 REV 1	10693	FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS U AIKEN SOUTH CAROLINA SRNS-RP-2014-00902 REVISION 1 JUNE 2015	SRNS	
020401	10/27/2015	IACD-16-101	10693	DOE SUBMITTAL OF THE SAVANNAH RIVER SITE SRS FEDERAL FACILITY AGREEMENT FFA PROJECT MANAGER DATED OCTOBER 27 2015	DAVID J. BENDER	ROBERT I POPE SU FULMER
020372	10/02/2015	020372	10693	SCDHEC SUBMITTAL OF THE DOE AND SCDHEC SIGNED REPORT FOR EPA SIGNAURE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE-SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS U	SUSAN B. FULMER	ROBERT I POPE
020369	10/01/2015	IACD-15-181	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS REVISION 0 APPENDIX G SITE EVALUATION AREAS, AND REVISION 0 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2016 PRINT DATE	BRIAN T. HENNESSEY	ROBERT I POPE SU FULMER
020368	10/01/2015	IACD-15-180	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2016 PRINT DATE 09/23/2015	BRIAN T. HENNESSEY	ROBERT I POPE SU FULMER
020533	02/26/2016	020533	10693	SCDHEC CONDITIONAL APPROVAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2016 PRINT 1/21/2016 DATED JANUARY 29 2016 AND RECEIVED FEBRUARY 1 2016	SUSAN B. FULMER	CANDICE FREEMAN
020495	01/22/2016	020495	10693	SCDHEC COMMENTS ON THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS REVISION 0 APPENDIX G SITE EVALUATION AREAS AND REVISION 0 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2016 PRINT DATE	SUSAN B. FULMER	CANDICE FREEMAN

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020498	01/02/2016	020498	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2016 PRINT DATE 9/23/2015 RECEIVED OCTOBER 2 2015	SUSAN B. FULMER	CANDICE FREEMAN
020490	01/29/2016	IACD-16-120	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG-TERM PROJECTIONS FOR FISCAL YEAR FY 2016 PRINT DATE 1/21/16 AND SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE FFA	BRIAN T.HENNESSEY	ROBERT I POPE SUS FULMER
020448	12/30/2015	SRNS-RP-2015-00 Rev. 0	10693	FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES U AIKEN SOUTH CAROLINA SRNS-RP-2015-00419 REVISION 0 DECEMBER 2015	SRNS	
020445	12/22/2015	IACD-16-109	10693	DOE SUBMITTAL OF THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES U AIKEN SOUTH CAROLINA SRNS-RP-2015-00419 REVISION 0 DECEMBER 2015 SAVANNAH RIVER SITE	BRIAN T.HENNESSEY	ROBERT. POPE SUS FULMER
020447	12/30/2015	ERD-EN-2015-004	10693	SAVANNAH RIVER SITE FACT SHEET FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH GROUNDWATER REMEDIES ERD-EN-2015-0048 SAVANNAH RIVER SITE AIKEN SC DECEMBER 2015	SRS	
020446	12/30/2015	ERD-EN-2015-004	10693	SCOPING SUMMARY FOR THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES U ERD-EN-2015-0041 FINAL DECEMBER 2015	SRNS	
020549	11/30/2015	WSRC-RP-94-122 REV 9D	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN APPENDICES A,B, AND C WSRC-RP-94-1227 REVISION 9D NOVEMBER 2015	WSRC	
020727	06/03/2016	020727	10693	SCDHEC APPROVAL OF THE FISCAL YEAR 2016 BUDGET ADVICE OF ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE & AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FISCAL YEAR 2016 PRINT DATE	SUSAN. B. FULMER	BRIAN T. HENNESS
020710	05/25/2016	IACD-16-135	10693	DOE SUBMITTAL OF THE FISCAL YEAR 2016 BUDGET ADVICE OF ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE & AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION O APPENDIX D FOR FISCAL YEAR 2016 PRINT DATE	BRIAN T. HENNESSEY	ROBERT I POPE SUS FULMER
020688	04/15/2016	020688	10693	EPA COMMENTS ON THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES SRNS-RP-2015-00419 REVISION 0 DECEMBER 2015	ROBERT H. POPE	BRIAN T. HENNESS
020565	04/07/2016	020565	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS FOR FISCAL YEAR 2016 PRINT DATE: 09/23/2015 AND REVISION 1 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2016 PRINT DATE 3/14/16	SUSAN B. FULMER	BRIAN T. HENNESS
020551	03/21/2016	IACD-16-129	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 1 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2016 PRINT DATE 03/14/16 AND SAVANNAH RIVER SITES RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0	BRIAN T. HENNESSEY	ROBERT I POPE SUS FULMER
020553	03/22/2016	020553	10693	SCDHEC COMMENTS ON THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES (U) - AIKEN, SOUTH CAROLINA (SRNS-RP-2015-00419 REVISION 0 DECEMBER 2015)	SUSAN B. FULMER	CANDICE FREEMAN
020548	03/16/2016	SRNS-J2000-2016	10693	SRNS SUBMITTAL OF THE SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN APPENDICES A,B, AND C (WSRC-RP-94-1227 REVISION 9D NOVEMBER 2015) (CLEAN COPY)	AMY MEYER	SUSAN B FULMER
020544	03/02/2016	020544	10693	EPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS REVISION 0 APPENDIX G SITE EVALUATION AREAS REVISION 0 APPENDIX H SOLID WASTE MANAGEMENT UNITS AND REVISION 0 APPENDIX K D&D	ROBERT H. POPE	CANDICE FREEMAN

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020542	03/02/2016	020542	10693	EPA CONDITIONAL APPROVAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG-TERM PROJECTIONS FOR FISCAL YEAR 2016 PRINT DATE 1/21/2016 AND THE RESPONSES TO REGULATORY COMMENTS ON THE FFA REVISION	ROBERT H. POPE	CANDICE FREEMAN
020013	01/15/2015	020013	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS REVISION 0 APPENDIX G SITE EVALUATION AREAS AND REVISION 0 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2015 PRINT DATE 9/4/14	SUSAN B. FULMER	BRIAN T. HENNESS
020012	01/15/2015	020012	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2015 PRINT DATE 9/4/14 DATED SEPTEMBER 22 2014 AND RECEIVED SEPTEMBER 23 2014	SUSAN B. FULMER	BRIAN T.HENNES
019979	12/30/2014	SRNS-RP-2014-00 REV 0	10693	FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS U AIKEN SOUTH CAROLINA SRNS-RP-2014-00902 REVISION 0 DECEMBER 2014	SRNS	
019977	12/30/2014	ERD-EN-2014-005	10693	SAVANNAH RIVER SITE FACT SHEET FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH NATIVE SOILS COVERS AND/OR LAND USE CONTROLS ERD-EN-2014-0052 SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA DECEMBER 2014	SRS	
019978	12/30/2014	ERD-EN-2014-000	10693	SCOPING SUMMARY FOR A PHASED SUBMITTAL OF THE SAVANNAH RIVER SITE FIVE YEAR REMEDY REVIEW REPORT U ERD-EN-2014-0001 FINAL DECEMBER 2014	SRNS	
019976	12/18/2014	IACD-15-115	10693	DOE SUBMITTAL OF THE FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS U AIKEN SOUTH CAROLINA SRNS-RP-2014-00902 REVISION 0 DECEMBER	BRIAN T. HENNESSEY	ROBERT I POPE SUS FULMER
019953	12/15/2014	IACD-15-106	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL REMOVAL ACTION REPORT FOR FISCAL YEAR 2014	BRIAN T. HENNESSEY	rOBERT H SUSAN B. FULMER
019885	11/25/2014	IACD-15-107	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2014 SRNS-RP-2014-00928 NOVEMBER 2014	BRIAN T.HENNESSEY	ROBERT I POPE SUS FULMER
019886	11/30/2014	SRNS-RP-2014-00	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2014 SRNS-RP-2014-00928 NOVEMBER 2014	SRNS	
019825	09/22/2014	IACD-14-190	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS REVISION 0 APPENDIX G SITE EVALUATION AREAS AND REVISION 0 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2015 PRINT DATE 9/4/14	BRIAN T. HENNESSEY	ROBERT I POPE SUS FULMER
019823	09/22/2014	IACD-14-191	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2015 PRINT DATE 9/4/2014	BRIAN T. HENNESSEY	ROBERT I POPE SUS FULMER
019328	01/24/2014	019328	10693	SCDHEC APPROVAL OF THE FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS REVISION 0 APPENDIX G SITE EVALUATION AREAS AND REVISION 0 APPENDIX K D&D FACIITIES FOR FISCAL YEAR 2014 PRINT DATE 9/16/2013	VAN KEISLER	BRIAN T. HENNESS
019326	02/11/2014	ACP-14-133	10693	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2014	BRIAN T. HENNESSEY	ROBERT I POPE VAI KEILSER
019317	01/31/2014	019317	10693	EPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H SOLID WASTE MANAGEMENT UNITS REVISION 0 APPENDIX C RCRA/CERCLA UNITS REVISION 0 APPENDIX G SITE EVALUATION AREAS AND REVISION 0 APPENDIX K D &	ROBERT H. POPE	BRIAN T. HENNESS

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019305	01/24/2014	019305	10693	SCDHEC APPROVAL OF THE FACILITY AGREEMENT REVISION 0 APPENDIX H, SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2014 (PRINT DATE: 09/16/2013) DATED SEPTEMBER 30, 2013 AND RECEIVED OCTOBER 1, 2013.	VAN KEISLER	BRIAN T. HENNESS
020074	03/17/2015	020074	10693	SCDHEC COMMENTS ON THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS (U) AIKEN SOUTH CAROLINA SRNS-RP-2014-00902 REVISION 0	SUSAN B. FULMER	BRIAN T. HENNESS
020078	03/26/2015	020078	10693	EPA SUBMITTAL OF THE THIRTY 30 DAY EXTENSION NOTIFICATION FOR THE FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS (U) AIKEN SOUTH	ROBERT H. POPE	BRIAN T. HENNESS
020047	02/06/2015	020047	10693	EPA APPROVAL OF FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2015 PRINT DATE 9/4/14 DATED SEPTEMBER 22 2014	ROBERT H. POPE	BRIAN T. HENNESS
020042	02/06/2015	020042	10693	EPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS REVISION 0 APPENDIX G SITE EVALUATION AREAS AND REVISION 0 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2015 PRINT DATE 9/4/14	ROBERT H. POPE	BRIAN T. HENNESS
020361	06/30/2015	SRNS-RP-2014-00 REV 1	10693	FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS U AIKEN SOUTHCAROLINA SRNS-RP-2014-00902 REVISION 1 JUNE 2015	SRNS	
020362	06/30/2015	ERD-EN-2014-005	10693	SAVANNAH RIVER SITE FACT SHEET FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS ERD-EN-2014-0052 SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA JUNE 2015	SRS	
020331	08/18/2015	020331	10693	SCDHEC APPROVAL OF THE FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS U AIKEN SOUTH CAROLINA SRNS-RP-2014-00902 REDLINE REVISION	SUSAN B. FULMER	BRIAN T. HENNESS
020330	08/27/2015	020330	10693	EPA APPROVAL OF THE FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS U AIKEN SOUTH CAROLINA SRNS-RP-2014-00902 REDLINE REVISION 1	ROBERT H. POPE	BRIAN T. HENNESS
020325	04/20/2015	020325	10693	EPA COMMENTS ON THE FIFTH YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS U AIKEN SOUTH CAROLINA SRNS-RP-2014-00902 REVISION 0	ROBERT H. POPE	BRIAN T. HENNESS
020299	07/08/2015	IACD-15-159	10693	DOE SUBMITTAL OF THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS U AIKEN, SOUTH CAROLINA SRNS-RP-2014-00902 REDLINE REVISION 1	BRIAN T. HENNESSEY	ROBERT I POPE SU FULMER
020300	06/30/2015	ERD-EN-2014-005 REDLINE REV 1	10693	SAVANNAH RIVER SITE FIFTH FIVE YEAR REMEDY REVIEW REPORT FACT SHEET FOR SRS OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LNAD USE CONTROLS ERD-EN-2014-0052 JUNE 2015 REDLINE PAGE	SRS	
020301	06/30/2015	SRNS-RP-2014-00 REDLINE REV 1	10693	FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS U AIKEN SOUTH CAROLINA SRNS-RP-2014-00902 REDLINE REVISION 1 JUNE 2015	SRNS	
020296	07/01/2015	020296	10693	EPA APPROVAL OF THE FISCAL YEAR 2015 BUDGET ADVICE OF ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE & AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FISCAL YEAR 2015 PRINT DATE	ROBERT H. POPE	BRIAN T. HENNESS
020275	06/15/2015	020275	10693	SCDHEC APPROVAL OF THE FISCAL YEAR 2015 BUDGET ADVICE OF ALLOTMENT FOR ENVIROMENTAL COMPLIANCE AND AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FISCAL YEAR 2015 PRINT DATE	SUSAN B. FULMER	BRIAN T. HENNESS

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019132	09/18/2013	ACP-13-193	10693	DOE SUBMITTAL LETTER FOR FISCAL YEAR 2013 BUDGET ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE & AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FISCAL YEAR 2013 (PRINT DATE:	BRIAN T. HENNESSEY	ROBERT I POPE VA KEISLER
019225	11/01/2013	SRNS-RP-2013-00	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2013 SRNS-RP-2013-00788 NOVEMBER 2013	SRNS	
019224	11/22/2013	ACP-14-109	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2013 SRNS-RP-2013-00788 NOVEMBER 2013	BRIAN T. HENNESSEY	ROBERT I POPE VAI KEISLER
019202	11/21/2013	ACP-14-103	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL REMOVAL ACTION REPORT FOR FISCAL YEAR 2013	BRIAN T. HENNESSEY	ROBERT I POPE VAI KEISLER
019197	11/13/2013	019197	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITES RESPONSES TO THE REGULATORY COMMENTS ON THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FISCAL YEAR 2013 PRINT DATE 8/27/13 DATED NOVEMBER 5 2013	VAN KEISLER	BRIAN T. HENNESS
019186	11/05/2013	ACP-14-104	10693	DOE SUBMITTAL OF THE SAVANNAH RIVER SITE'S RESPONSE TO THE REGULATORY COMMENTS ON THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FISCAL YEAR 2013 PRINT DATE 8/27/13	BRIAN T. HENNESSEY	ROBERT I POPE VAI KEISLER
019183	10/30/2013	019183	10693	EPA CONDITIONAL APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FISCAL YEAR 2013 PRINT DATE 8/27/13	ROBERT H. POPE	BRIAN T. HENNESS
019161	09/26/2013	019161	10693	SCDHEC COMMENTS ON THE FISCAL YEAR 2013 BUDGET ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE AND AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FISCAL YEAR 2013 PRINT DATE	VAN KEISLER	BRIAN T. HENNESS
019157	09/30/2013	ACP-13-196	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS REVISION 0 APPENDIX G SITE EVALUATION AREAS AND REVISION 0 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2014 PRINT DATE: 9/16/13	BRIAN T. HENNESSEY	ROBERT I POPE VAI KEISLER
019156	09/30/2013	ACP-13-197	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2014 PRINT DATE 9/16/13	BRIAN T. HENNESSEY	ROBERT I POPE VAI KEISLER
018760	03/28/2013	ACP-13-151	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION.1 APPENDIX H FOR FISCAL YEAR 2013 (PRINT DATE: 03/22/2013) AND SAVANNAH RIVER SITE (SRS) RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION.0	BRIAN T. HENNESSEY	ROBERT I POPE VAI KEISLER
018774	03/28/2013	ACP-13-152	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 1 APPENDIX C RCRA/CERCLA UNITS REVISION 1 APPENDIX G SITE EVALUATION AREAS FOR FY2013 PRINT DATE 3/22/2013 AND SAVANNAH RIVER SITE SRS RESPONSES TO THE	BRIAN T. HENNESSEY	ROBERT I POPE VAI KEISLER
018936	04/22/2013	018936	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION.1 APPENDIX H FOR FISCAL YEAR 2013 PRINT DATE 03/22/2013 RECEIVED APRIL 3, 2013	VAN KEISLER	BRIAN T. HENNESS
018935	04/22/2013	018935	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION.1 APPENDIX C RCRA/CERCLA UNITS AND REVISION.1 APPENDIX G SITE EVALUATION AREA FOR FISCAL YEAR 2013 PRINT DATE 03/22/2013 RECEIVED APRIL 3, 2013	VAN KEISLER	BRIAN T. HENNESS
018667	01/25/2013	018667	10693	SCDHEC COMMENTS ON THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H FOR FISCAL YEAR 2013 (PRINT DATE 9/19/2012) DATED SEPTEMBER 28 2012 AND RECEIVED OCTOBER 3 2012	VAN KEISLER	BRIAN T. HENNESS

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018722	02/28/2013	018722	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2013 PRINT DATE 1/16/13 DATED JANUARY 30 2013 AND RECEIVED JANUARY 31, 2013	VAN KEISLER	BRIAN T. HENNESS
018719	02/28/2013	018719	10693	EPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2013 PRINT DATE 1/16/13 DATED JANUARY 30 2013	ROBERT H. POPE	BRIAN T. HENNESS
018633	12/21/2012	018633	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT FFA REVISION 0 APPENDIX E LONG-TERM PROJECTIONS FOR FISCAL YEAR 2013 PRINT DATE 10/29/2012 DATED NOVEMBER 15, 2012 AND RECEIVED	VAN KEISLER	BRIAN T. HENNESS
018671	01/31/2013	018671	10693	EPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS REVISION 0 APPENDIX G SITE EVALUATION AREAS AND REVISION 0 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2013 PRINT DATE 9/20/12	ROBERT H. POPE	BRIAN T. HENNESS
018641	12/26/2012	018641	10693	EPA COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2013 (PRINT DATE 10/29/2012 DATED NOVEMBER 15, 2012)	ROBERT H. POPE	BRIAN T. HENNESS
018594	11/01/2012	SRNS-RP-2012-00	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2012	SRNS	
018593	11/29/2012	ACP-13-107	10693	DOE SUBMITTAL OF THE TRANSMITTAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2012 SRNS-RP-2012-00779 NOVEMBER 2012	BRIAN T. HENNESSEY	ROBERT I POPE VAI KEISLER
018546	10/16/2012	018546	10693	EPA APPROVAL OF THE FISCAL YEAR 2012 BUDGET ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE AND AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FISCAL YEAR 2012 PRINT DATE	ROBERT H. POPE	BRIAN T. HENNESS
018531	10/10/2012	018531	10693	SCDHEC APPROVAL OF THE FISCAL YEAR 2012 BUDGET ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE AND AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FISCAL YEAR 2012 PRINT DATE	VAN KEISLER	BRIAN T. HENNESS
018101	02/06/2012	018101	10693	EPA CONDITIONAL APPROVAL OF THE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX H FOR FISCAL YEAR 2012 (PRINT DATE: 09/22/2011) DATED SEPTEMBER 30, 2011	R. POPE	B. T. HENNESS
018616	12/13/2012	ACP-13-116	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL REMOVAL ACTION REPORT FOR FISCAL YEAR 2012	BRIAN T. HENNESSEY	ROBERT I POPE/VAI KEISLER
018503	09/28/2012	ACP-12-200	10693	DOE SUBMITTAL OF THE FISCAL YEAR 2012 BUDGET ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE AND AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FISCAL YEAR 2012 PRINT DATE	BRIAN T. HENNESSEY	ROBERT I POPE/VAI KEISLER
018502	09/28/2012	ACP-12-199	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H FOR FISCAL YEAR 2013 PRINT DATE 09/19/2012	B. HENNESSEY	R. POPE/\ KEISLER
018315	05/18/2012	018315	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 1 APPENDIX H FOR FISCAL YEAR 2012 PRINT DATE 05-01-2012 DATED MAY 3 2012 AND RECEIVED MAY 4 2012	V. KEISLER	B. T. HENNESS
018301	05/09/2012	ACP-12-152	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 1 APPENDIX C RCRA CERCLA UNITS AND APPENDIX G SITE EVALUATION AREAS FOR FISCAL YEAR 2012 PRINT DATE 05-01-2012 AND SAVANNAH RIVER SITE RESPONSES TO THE	B. T. HENNESSEY	R. POPE/\ KEISLER

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018288	05/03/2012	ACP-12-151	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 1 APPENDIX H FOR FISCAL YEAR 2012 PRINT DATE 05-01-2012 AND SAVANNAH RIVER SITE RESPONSES TO REGULATORY COMMENTS ON THE REVISION 0 APPENDIX H	B. T. HENNESSEY	R. POPE/V KEISLER
018081	01/25/2012	018081	10693	SCDHEC COMMENTS ON THE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX H FOR FISCAL YEAR 2012 (PRINT DATE: 09/22/2011) DATED SEPTEMBER 30, 2011 AND RECEIVED OCTOBER 4, 2011.	VAN KEISLER	B. T. HENNESS
018005	11/23/2011	ACP-12-105	10693	DOE SUBMITTAL OF THE TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2011 (SRNS-RP-2011-01499, NOVEMBER 2011)	B. T. HENNESSEY	R. POPE/ KEISLER
017938	09/30/2011	ACP-11-249	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX H FOR FISCAL YEAR 2012 (PRINT DATE: 09/22/2011)	B. T. HENNESSEY	R. POPE/V KEISLER
014952	11/15/2007	ACP-08-116	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA), REVISION 0, APPENDIX E, LONG TERM PROJECTIONS FOR FISCAL YEAR 2008 (PRINT DATE NOVEMBER 8, 2007)	BRIAN HENNESSEY	R.H. POPE SIRON
016457	11/20/2009	ACP-10-102	10693	DOE SUBMITTAL OF THE TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2009 (SRNS-RP-2009-01201, NOVEMBER 2009)	BRIAN HENNESSEY	R.H. POPE KEISLER
015900	02/23/2009	015900	10693	EPA APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0, APPENDIX C - RCRA/CERCLA UNITS, REVISION 0 - APPENDIX G - SITE EVALUATION AREAS, REVISION 0 - APPENDIX K, D&D FACILITIES FOR FISCAL	R.H. POPE	B. T. HENNESS
015784	12/01/2008	ACP-09-110	10693	DOE SUBMITTAL OF THE TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2008 (WSRC-RP-2008-4076, DATED NOVEMBER 2008)	BRIAN HENNESSEY	R.H. POPE/V.K
015748	11/14/2008	ACP-09-108	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2009 (PRINT DATE: OCTOBER 24, 2008)	BRIAN HENNESSEY	R.H. POPE KEISLER
015685	10/01/2008	ACP-08-232	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0, APPENDIX C - RCRA/CERCLA UNITS, REVISION 0 - APPENDIX G - SITE EVALUATION AREAS, REVISION 0 - APPENDIX K, D&D FACILITIES FOR FISCAL YEAR 2009	BRIAN HENNESSEY	R.H. POPE/V.K
015419	05/21/2008	ACP-08-164	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1A, APPENDIX C, RCRA/CERCLA UNITS, REVISION 1, APPENDIX G, SITE EVALUATION AREAS, REVISION 1, APPENDIX K, D&D FACILITIES FOR FISCAL YEAR 2008, AND	BRIAN HENNESSEY	R.H. POPE KEISLER
015295	04/21/2008	ACP-08-174	10693	DOE SUBMITTAL OF THE NOTIFICATION OF 30-DAY EXTENSION FOR SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1A, APPENDIX C, RCRA/CERCLA UNITS, REVISION 1, APPENDIX G, SITE EVALUATION AREAS, REVISION 1, APPENDIX K,	BRIAN HENNESSEY	R.H. POPE KEISLER
013169	03/03/2006	SGP-06-176	10693	DOE SUBMITTAL OF THE FISCAL YEAR 2006 BUDGET ALLOTMENT FOR ENVIRONMENTAL RESTORATION, AND SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D, TIMETABLES AND DEADLINES FOR FISCAL	Brian Hennessey	D.C. Taylo GORMAN
015224	04/01/2008	ACP-08-160	10693	DOE SUBMITTAL OF THE SRS FEDERAL FACILITY AGREEMENT DRAFT REVISION 0, APPENDIX H FOR FISCAL YEAR 2009	BRIAN HENNESSEY	R.H. POPE KEISLER
015007	12/17/2007	ACP-08-122	10693	DOE SUBMITTAL OF THE FISCAL YEAR 2007 (FY07) REMOVAL ACTION REPORT	BRIAN HENNESSEY	R.H. POPE SIRON

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015077	01/31/2008	ACP-08-143	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2008 (PRINT DATE: 01/30/2008) AND COMMENT RESPONSES	BRIAN HENNESSEY	R.H. POPI SIRON
014872	10/12/2007	ACP-08-103	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1 APPENDIX C, RCRA/CERCLA UNITS FOR FISCAL YEAR 2008	BRIAN HENNESSEY	R.H. POPI SIRON
014899	10/30/2007	ACP-08-108	10693	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE REVISION 0, APPENDIX E, FOR FISCAL YEAR 2008	BRIAN HENNESSEY	R.H. POPI SIRON
014852	09/24/2007	ACP-07-219	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA), REVISION 0, APPENDIX C, RCRA/CERCLA UNITS, REVISION 0, APPENDIX G, SITE EVALUATION AREAS, AND REVISION 0, APPENDIX K, D&D FACILITIES FOR FISCAL YEAR 2008	BRIAN HENNESSEY	R.H. POPI SIRON
014338	02/12/2007	SGP-07-134	10693	DOE SUBMITTAL ON THE PROPOSED AGENDA FOR SITE EVALUATION PROGRAM PATH FORWARD MEETING, THE SITE EVALUATION PROGRAM STRATEGY FOR INSTITUTIONAL CONTROLS, AND THE SITE LOCATION MAP/CHARACTERIZATION DATA	Brian T. Hennessey	D.C. Taylo Siron
014056	12/18/2006	SGP-07-112	10693	DOE SUBMITTAL ON THE FISCAL YEAR 2006 (FY06) REMOVAL ACTION REPORT, DATED DECEMBER 18, 2006	BRIAN T. HENNESSEY	D. C. TAYI L. SIRON
012960	11/22/2005	SGP-06-109	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR (2005)(WSRC-RP-2005-4086).	B. T. HENNESSEY	D.C. TAYL M. GORM/
008865	06/18/2002	008865	10693	EPA APPROVAL OF THE WASTE REMOVAL SCHEDULE FOR THE SAVANNAH RIVER SITE HIGH LEVEL WASTE TANK SYSTEMS (REV.1, DATED APRIL 16, 2002)	KEN B. FEELY	B. T. HENNESS
009343	12/20/2002	009343	10693	SCDHEC LETTER ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT, APPENDIX C - RCRA/CERCLA UNITS AND APPENDIX G - SITE EVALUATION LIST FOR FISCAL YEAR (FY) 2003 - REV.0, DATED SEPTEMBER 30, 2002	C. M. GORMAN	B. T. HENNESS
012128	02/17/2005	SGP-05-155	10693	DOE LETTER ON THE ACCESS PROTOCOLS AT THE SAVANNAH RIVER SITE	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
006606	01/20/2000	006606	10693	SCDHEC APPROVAL OF THE POST-ROD DOCUMENT TEMPLATE/FORMAT WSRC-RP-99-4149 & TYPICAL EXAMPLES, REVISION 0, DATED SEPTEMBER 1999	K.A. COLLINSWORTH	B. T. HENNESS
006759	04/04/2000	006759	10693	USEPA TRANSMITTAL OF SAVANNAH RIVER SITE (SRS) LAND USE CONTROL ASSURANCE PLAN (LUCAP) MEMORANDUM OF AGREEMENT (MOA), SIGNED ORIGINAL	K. B. FEELY	B. T. HENNESS
022478	01/07/2020	SRNS-J2200-2019	10693	SRNS SUBMITTAL OF THE SAVANNAH RIVER SITE (SRS) 30-DAY NOTIFICATION PER RISK BASED AGREEMENT (U) SRNS-J2200-2019-00234	C. BERGREN	B. ALFAN(
023095	02/22/2021	G-SOW-H-00298	10693	DECOMMISSIONING OF BUILDING 233-23H, RTF WAREHOUSE, AND BUILDING 233-24H, MAINTENANCE SHOP	B. ZAWACKI	
013324	03/27/2006	SGP-06-136	10693	DOE RE-SUBMITTAL OF THE SAVANNAH RIVER SITE COMMUNITY INVOLVEMENT PLAN, REVISION 4, MARCH 2006 (WSRC-RP-96-120) AND COMMENT RESPONSES, DATED MARCH 27, 2005	B. T. Hennessey	D. C. TAYI M. GORM/

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013307	03/20/2006	SGP-06-191	10693	DOE SUBMITTAL OF THE AREA COMPLETION STRATEGY FOR THE SAVANNAH RIVER SITE (ERD-EN-2005-0084, REVISION 1, MARCH 2006 CLEAN COPY), INCLUDING: RESPONSE TO SCDHEC COMMENTS DATED NOVEMBER 17, 2006.	B. T. Hennessey	D. C. TAYI M. GORM/
021449	03/21/2018	021449	10693	EPA APPROVAL OF THE ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL NDICES UPDATE SRNS-RP-2017-00736, NOVEMBER 2017, SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	JON RICHARDS	BRIAN T. HENNESS
021421	02/21/2018	021421	10693	SCDHEC APPROVAL OF ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE SRNS-RP-2017-00736 NOVEMBER 2017 RECEIVED NOVEMBER 30 2017	SUSAN B. FULMER	BRIAN T. HENNESS
018408	08/01/2012	018408	10693	SCDHEC APPROVAL OF THE C-AREA GROUNDWATER IMPLEMENTATION SCHEDULE DATED JULY 3, 2012	V. KEISLER	B. HENNE
020966	02/07/2017	IACD-17-123	10693	DOE SUBMITTAL OF THE THREE PARTY SIGNED FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES U AIKEN, SOUTH CAROLINA SRNS-RP-2015-00419 REVISION1, JULY 2016	BRIAN T. HENNESSEY	ROBERT I POPE SUS FULMER
021216	07/20/2017	IACD-17-151	10693	DOE SUBMITTAL OF THE THIRTY 30 DAY EXTENSION NOTIFICATION FOR THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS U SRNS-RP-2016-00609, REVISION 1, FIFTH	BRIAN T. HENNESSEY	ROBERT I POPE SUS FULMER
020805	08/29/2016	SRNS-J2000-2016	10693	READING ROOM FOR THE ACTION MEMORANDUM AND RESPONSIVENESS SUMMARY FOR THE NON TIME CRITICAL REMOVAL ACTION FOR THE D AREA ASH BASIN 488-1D CERCLIS NUMBER 63	SRNS	CARMICH
021158	05/01/2017	021158	10693	EPA COMMENTS ON THE FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS SRNS-RP-2016-00609 REVISION 0 DATED DECEMBER 2016	ROBERT H. POPE	BRIAN T. HENNESS
021157	05/01/2017	021157	10693	EPA COMMENTS ON THE FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR THE OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION / SOLIDIFICATION COVER SYSTEMS SRNS-RP-2016-00610 REVISION 0 DATED DECEMBER 2016	ROBERT H. POPE	BRIAN T. HENNESS
020947	01/12/2017	020947	10693	EPA SUBMITTAL OF THE THREE PARTY SIGNED FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES SRNS-RP-2015-00419 REVISION 1 JULY 2016	ROBERT H. POPE	BRIAN T. HENNESS
020926	12/31/2016	ERD-EN-2016-002 FINAL	10693	SCOPING SUMMARY FOR THE FIFTH FIVE-YEAR REMEDY REVEIW REPORTS FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED, GEOSYNTHETIC, OR STABILIZATON/SOLIDIFICATION COVER SYSTEMS U ERD-EN-2016-0031 FINAL	SRNS	
020924	12/31/2016	SRNS-RP-2016-00 REV 0	10693	FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIDIFICATION COVER SYSTEMS U AIKEN SOUTH CAROLINA SRNS-RP-2016-00610 REVISION 0 DECEMBER 2016	SRNS	
020925	12/31/2016	ERD-EN-2016-005	10693	SAVANNAH RIVER SITE FACT SHEET FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIDIFICATION COVER SYSTEMS ERD-EN-2016-0050 SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA	SRS	
020923	12/20/2016	IACD-17-117	10693	DOE SUBMITTAL OF THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIDIFICATION COVER SYSTEMS U AIKEN SOUTH CAROLINA	BRIAN T. HENNESSEY	ROBERT I POPE SUS FULMER
020921	12/31/2016	ERD-EN-2016-004	10693	SAVANNAH RIVER SITE FACT SHEET FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS ERD-EN-2016-0049 SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA DECEMBER 2016	SRS	

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020920	12/31/2016	SRNS-RP-2016-00 REV 0	10693	FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS U AIKEN SOUTH CAROLINA SRNS-RP-2016-00609 REVISION 0 DECEMBER 2016	SRNS	
020922	12/31/2016	ERD-EN-2016-002 FINAL	10693	SCOPING SUMMARY FOR THE FIFTH FIVE-YEAR REMEDY REVIEW REPORTS FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED, GEOSYNTHETIC, OR STABILIZATION/SOLIDIFICATION COVER SYSTEMS U ERD-EN-2016-0031 FINAL	SRNS	
020919	12/20/2016	IACD-17-116	10693	DOE SUBMITTAL OF THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS U AIKEN SOUTH CAROLINA SRNS-RP-2016-00609 REVISION 0 DECEMBER 2016 SAVANNAH RIVER SITE	BRIAN T. HENNESSEY	ROBERT I POPE SU FULMER
020893	11/15/2016	IACD-17-109	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2017 PRINT DATE 11/3/16	BRIAN T. HENNESSEY	ROBERT I POPE SU FULMER
021004	03/20/2017	021004	10693	SCDHEC COMMENTS ON THE FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIDIFICATION COVER SYSTEMS U AIKEN SOUTH CAROLINA	SUSAN B. FULMER	BRIAN T. HENNESS
021003	03/20/2017	021003	10693	SCDHEC COMMENTS ON THE FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS U AIKEN, SOUTH CAROLINA SRNS-RP-2016-00609 REVISION 0 DECEMBER 2016	SUSAN B. FULMER	BRIAN T. HENNESS
019764	08/18/2014	SRNS-J2000-2014	10693	READING ROOM FOR THE ACTION MEMORANDUM AND RESPONSIVENESS SUMMARY FOR THE NON TIME CRITICAL REMOVAL ACTION FOR THE D AREA ASH LANDFILL 488-4D CERCLIS NUMBER 63	HELENA THOMAS	CARMICH
020329	08/24/2015	SRNS-J2000-2015	10693	READING ROOM FOR THE REVISION 3 ACTION MEMORANDUM FOR THE NON-TIME CRITICAL REMOVAL ACTION FOR THE D-AREA COAL PILE RUNOFF BASIN (489-D), CERCLIS NUMBER: 63	SRNS	KATHY K. CARMICH FAY BERE
020024	01/30/2015	IACD-15-130	10693	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2015	BRIAN T. HENNESSEY	ROBERT I POPE SU FULMER
019997	12/31/2014	019997	10693	EPA COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT FFA REVISION APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2015 PRINT DATE: 10/29/14 DATED NOVEMBER 17 2014	ROBERT H. POPE	BRIAN T HENNESS
019985	12/30/2014	019985	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT FFA REVISION 0 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2015 PRINT DATE 10/29/14 DATED NOVEMBER 17 2014 AND RECEIVED	SUSAN B. FULMER	BRIAN T.HENNE
019882	11/17/2014	IACD-15-104	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 0 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2015 PRINT DATE 10/29/14	BRIAN T. HENNESSEY	ROBERT I POPE SU FULMER
019864	11/06/2014	SRNS-J2000-2014	10693	READING ROOM FOR THE ACTION MEMORANDUM FOR THE TIME CRITICAL REMOVAL ACTION FOR THE D-AREA ASH BASIN 488-2D IACD-15-101 AND THE REMOVAL SITE EVALUATION REPORT FOR THE D-AREA ASH BASIN 488-2D SRNS-RP-2013-00825	HELENA THOMAS	KATHY KA CARMICH YERKES F
019389	03/20/2014	019389	10693	EPA APPROVAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2014	ROBERT H. POPE	BRIAN T. HENNESS
019378	03/12/2014	019378	10693	SCDHEC LETTER REGARDING DESIGNATION OF SCDHEC FEDERAL FACILITY PROJECT MANAGER SAVANNAH RIVER SITE	DAPHNE G. NEEL	BRIAN T. HENNESS ROBERT I

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019337	02/18/2014	019337	10693	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2014	VAN KEISLER	BRIAN T. HENNESS
019324	02/06/2014	ACP-14-128	10693	DOE SUBMITTAL OF THE THREE PARTY-SIGNED FOURTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA VOLUMES I AND II SRNS-RP-2012-00011 REVISION 1.1 NOVEMBER 2013 AND	BRIAN T. HENNESSEY	ROBERT I POPE VAI KEISLER
019303	01/21/2014	019303	10693	EPA COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2014 (PRINT DATE: 11/20/13) RECEIVED DECEMBER 4, 2013	ROBERT H. POPE	BRIAN T. HENNESS
019301	01/17/2014	019301	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2014 (PRINT DATE: 11/20/13) DATE DECEMBER 3, 2013 AND RECEIVED	VAN KEISLER	BRIAN T. HENNESS
020084	03/31/2015	020084	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2015 PRINT DATE 2/19/15 RECEIVED MARCH 3 2015	SUSAN B. FULMER	BRIAN T. HENNESS
020077	03/26/2015	020077	10693	EPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2015 PRINT DATE 2/19/15 RECEIVED MARCH 3 2015	ROBERT H. POPE	BRIAN T. HENNESS
020070	03/02/2015	IACD-15-129	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2015 PRINT DATE 2/19/15 AND THE SAVANNAH RIVER SITES RESPONSES TO THE REGULATORY COMMENTS ON THE FFA	BRIAN T. HENNESSEY	ROBERT. POPE SUS FULMER
020038	02/03/2015	020038	10693	EPA APPROVAL OF THE EXTENSION REQUEST FOR THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2015	ROBERT H. POPE	BRIAN T. HENNESS
020039	02/03/2015	020039	10693	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG-TERM PROJECTIONS FOR FISCAL YEAR 2015	SUSAN B. FULMER	BRIAN T. HENESSE
020360	09/24/2015	IACD-15-175	10693	DOE SUBMITTAL OF THE U.S. DEPARTMENT OF ENERGY SIGNED FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS U AIKEN SOUTH CAROLINA	BRIAN T. HENNESSEY	ROBERT I POPE SUS FULMER
020264	06/03/2015	IACD-15-151	10693	DOE SUBMITTAL OF THE FISCAL YEAR 2015 BUDGET ADVICE OF ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE AND AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FISCAL YEAR 2015 PRINT DATE	BRIAN T.HENNESSEY	ROBERT I POPE SUS FULMER
019671	06/19/2014	SRNS-J2000-2014	10693	READING ROOM FOR THE REMOVAL SITE EVALUATION REPORT ENGINEERING EVALUATION COST ANALYSIS RSER EECA FOR THE D-AREA ASH LANDFILL 488-4D U	HELENA THOMAS	KATHY KA CARMICH YERKES
019645	05/19/2014	019645	10693	EPA APPROVAL OF FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2014 PRINT DATE 4/4/2014 RECEIVED APRIL 22 2014	ROBERT H. POPE	BRIAN T. HENNESS
019581	05/15/2014	019581	10693	SCDHEC APPROVAL OF FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2014 PRINT DATE 4/4/14 RECEIVED APRIL 22 2014	SUSAN B. FULMER	BRIAN T. HENNESS
019553	04/21/2014	ACP-14-146	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 1 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2014 PRINT DATE 04/04/2014 AND SAVANNAH RIVER SITES RESPONSES TO THE REGULATORY COMMENTS ON THE FFA	BRIAN T. HENNESSEY	ROBERT I POPE SUS FULMER

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019235	11/14/2013	019235	10693	EPA APPROVAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 0 APPENDIX E LONG-TERM PROJECTIONS FOR FISCAL YEAR 2014	ROBERT H. POPE	BRIAN T. HENNESS
018578	11/15/2012	ACP-13-110	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 0 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2013 PRINT DATE 10/29/12	BRIAN T. HENNESSEY	ROBERT I POPE/VAI KEISLER
019192	11/13/2013	ACP-14-111	10693	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 0 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2014	BRIAN T. HENNESSEY	ROBERT I POPE VAI KEISLER
019209	11/01/2013	SRNS-RP-2012-00 REDLINE REV 1.1	10693	FOURTH FIVE YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA SRNS-RP-2012-00011 REDLINE REVISION 1.1 NOVEMBER 2013	SRNS	
019208	11/08/2013	ACP-14-106	10693	DOE SUBMITTAL OF THE FOURTH FIVE YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA SRNS-RP-2012-00011 REDLINE REVISION 1.1 NOVEMBER 2013 AND SAVANNAH RIVER SITES RESPONSES TO THE	BRIAN T. HENNESSEY	ROBERT I POPE VAI KEISLER
019198	11/01/2013	019198	10693	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 0 APPENDIX E LONG TERM PROJECTIONS FOR FISCAL YEAR 2014	VAN KEISLER	BRIAN T. HENNESS
019196	11/13/2013	019196	10693	SCDHEC APPROVAL OF THE FOURTH FIVE YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA SRNS-RP-2012-00011 REDLINE REVISION 1.1 NOVEMBER 2013 RECEIVED NOVEMBER 13 2013	VAN KEISLER	BRIAN T. HENNESS
019195	11/13/2013	019195	10693	EPA APPROVAL OF THE FOURTH FIVE YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA SRNS-RP-2012-00011 REDLINE REVISION 1.1 NOVEMBER 2013	ROBERT H. POPE	BRIAN T. HENNESS
019160	09/26/2013	019160	10693	EPA COMMENTS ON THE FOURTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA SRNS-RP-2012-00011 REVISION 1 DATED AUGUST 2013	ROBERT H. POPE	BRIAN T. HENNESS
019287	11/01/2013	ERD-EN-2013-002	10693	SAVANNNAH RIVER SITE FOURTH FIVE-YEAR REMEDY REVIEW REPORT FACT SHEET ERD-EN-2013-0028 NOVEMBER 2013	SRS	
019286	11/01/2013	SRNS-RP-2012-00 REV 1.1	10693	THREE PARTY SIGNED FOURTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA VOLUMES I AND II SRNS-RP-2012-00011 REVISION 1.1 NOVEMBER 2013	SRNS	
019285	01/21/2014	019285	10693	EPA SUBMITTAL OF THE THREE PARTY SIGNED FOURTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE SRS, AIKEN, SOUTH CAROLINA, VOLUMES I AND II SRNS-RP-2012-00011, REVISION 1.1, NOVEMBER 2013	ROBERT H. POPE	BRIAN T. HENNESS
019267	11/01/2013	ERD-EN-2013-002	10693	SAVANNAH RIVER SITE FOURTH FIVE-YEAR REMEDY REVIEW REPORT FACT SHEET ERD-EN-2013-0028 SAVANNAH RIVER SITE AIKEN SC NOVEMBER 2013	SRS	
019266	11/01/2013	SRNS-RP-2012-00 REVISION 1.1	10693	FOURTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA SRNS-RP-2012-00011 REVISION 1.1 VOLUME I AND II NOVEMBER 2013	SRNS	
019265	12/03/2013	ACP-14-113	10693	DOE SUBMITTAL OF THE U.S. DEPARTMENT OF ENERGY-SIGNED FOURTH FIVE YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA VOLUMES I AND II (SRNS-RP-2012-00011 REVISION 1.1 NOVEMBER 2013 AND	BRIAN T. HENNESSEY	ROBERT I VAN KEIS

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019259	12/03/2013	ACP-14-102	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0 APPENDIX E, LONG TERM PROJECTIONS FOR FISCAL YEAR 2014 PRINT DATE 11/20/13	BRIAN T. HENNESSEY	ROBERT I POPE VAI KEISLER
019256	12/16/2013	ARF-019256	10693	SCDHEC SUBMITTAL OF THE FOR SIGNATURE FOURTH FIVE-YEAR REMEDY REVIEW REPORT SAVANNAH RIVER SITE SRS AIKEN, SOUTH CAROLINA SRNS-RP-2012-00011, REVISION 1.1, NOVEMBER 2013	VAN KEISLER	ROBERT I POPE
019114	08/20/2013	ACP-13-188	10693	DOE SUBMITTAL LETTER OF THE FOURTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE AIKEN, SOUTH CAROLINA, VOLUMES I AND II SRNS-RP-2012-00011 REDLINE REVISION 1 AUGUST 2013 SAVANNAH RIVER SITES	BRIAN T. HENNESSEY	ROBERT I POPE VAI KEISLER
019117	08/01/2013	SRNS-RP-2012-00 REDLINE REV 1 VOL II	10693	FOURTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE AIKEN, SOUTH CAROLINA SRNS-RP-2013-00011 REDLINE REVISION 1 VOLUME II AUGUST 2013	SRNS	
019116	08/01/2013	SRNS-RP-2012-00 REDLINE REV 1 VOL 1	10693	FOURTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE AIKEN, SOUTH CAROLINA SRNS-RP-2013-00011 REDLINE REVISION 1 VOLUME 1 AUGUST 2013	SRNS	
019118	08/01/2013	ERD-EN-2013-002	10693	SAVANNAH RIVER SITE FOURTH FIVE-YEAR REMEDY REVIEW REPORT FACT SHEET ERD-EN-2013-0028 SAVANNAH RIVER SITE AIKEN, SC AUGUST 2013	SRS	
019072	07/16/2013	ACP-13-179	10693	DOE SUBMITTAL OF THE THIRTY 30 DAY EXTENSION NOTIFICATION FOR THE FOURTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE (SRS) (SRNS-RP-2012-00011, REVISION 1 AND SRS RESPONSES TO THE REGULATORY	BRIAN T. HENNESSEY	ROBERT I POPE/ V. KEISLER
018757	03/22/2013	018757	10693	EPA THIRTY-DAY EXTENSION NOTIFICATION FOR THE FORTH FIVE YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE VOLUMES I AND II SRNS-RP-2012-00011 REVISION 0 NOVEMBER 2012	ROBERT H. POPE	BRIAN T. HENNESS
018588	11/01/2012	ERD-EN-2012-002	10693	SCOPING SUMMARY FOR THE DEVELOPMENT OF THE SAVANNAH RIVER SITE FOURTH FIVE YEAR REMEDY REVIEW REPORT U ERD-EN-2012-0020 FINAL NOVEMBER 2012	SRNS	
018592	11/01/2012	SRNS-RP-2012-00	10693	FOURTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA VOLUME I AND II SRNS-RP-2012-00011 REVISION 0 NOVEMBER 2012	SRNS	
018937	04/22/2013	018937	10693	EPA COMMENTS ON THE FOURTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA VOLUMES I AND II SRNS-RP-2012-00011 REVISION 0 NOVEMBER 2012	ROBERT H. POPE	BRIAN T. HENNESS
018751	03/14/2013	ARF-018751	10693	SCDHEC COMMENTS ON THE FOURTH FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE AIKEN, SOUTH CAROLINA VOLUMES I AND II SRNS-RP-2012-00011 REVISION 0 NOVEMBER 2013 RECEIVED NOVEMBER 19, 2012	VAN KEISLER	BRIAN T. HENNESS
018504	09/28/2012	ACP-12-201	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS REVISION 0 APPENDIX G SITE EVALUATION AREAS AND REVISION 0 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2013 PRINT DATE 9/20/12	BRIAN T. HENNESSEY	ROBERT I POPE/VAI KEISLER
018144	03/03/2012	018144	10693	EPA CONDITIONAL APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT (FFA), REVISION 1 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2012 DATED JANUARY 31, 2012 AND RECEIVED FEBRUARY 2, 2012	R.H.POPE	B. T. HENNESS
018104	02/06/2012	018104	10693	EPA CONDITIONAL APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX C, RCRA CERCLA UNITS AND APPENDIX G, SITE EVALUATION AREAS, AND APPROVAL OF APPENDIX K, D&D FACILITIES, FOR FISCAL YEAR 2012 (PRINT DATE:	R. POPE	B. T. HENNESS

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018344	06/05/2012	018344	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 1 APPENDIX C, RCRA CERCLA UNITS AND REVISION 1 APPENDIX G SITE EVALUATION AREAS FOR FISCAL YEAR 2012 PRINT DATE 05-01-2012 DATED MAY 9 2012 AND RECEIVED MAY 11	V. KEISLER	B. T. HENNESS
018091	01/31/2012	ACP-12-125	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION.1 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2012 (PRINT DATE: 01/18/2012) AND SAVANNAH RIVER SITE RESPONSES TO THE REGULATORY	B. T. HENNESSEY	R. POPE/\ KEISLER
018082	01/25/2012	018082	10693	SCDHEC COMMENTS ON THE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX C, RCRA/CERCLA UNITS, APPENDIX G, SITE EVALUATION AREAS, AND APPENDIX K, D&D FACILITIES, FOR FISCAL YEAR 2012 (PRINT DATE:	VAN KEISLER	B. T. HENNESS
018041	12/22/2011	018041	10693	SCDHEC COMMENTS ON THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT (FFA) REVISION.0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2012 (PRINT DATE: 11/1/2011) DATED NOVEMBER 15, 2011 AND RECEIVED	VAN KEISLER	B. T. HENNESS
018028	12/13/2011	ACP-12-114	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL REMOVAL ACTION REPORT FOR FISCAL YEAR 2011	B. T. HENNESSEY	R. POPE/\ KEISLER
017993	11/15/2011	ACP-12-110	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION.0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2012 (PRINT DATE: 11/01/2011)	B. T. HENNESSEY	R. POPE/ KEISLER
017944	10/07/2011	ACP-12-102	10693	DOE SUBMITTAL OF THE FISCAL YEAR 2011 FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX D FOR FISCAL YEAR 2011 (PRINT DATE: 09/30/2011)	B. T. HENNESSEY	R. POPE/ KEISLER
017939	09/30/2011	ACP-11-250	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX C, RCRA/CERCLA UNITS, APPENDIX G, SITE EVALUATION AREAS, AND APPENDIX K, D&D FACILITIES, FOR FISCAL YEAR 2012 (PRINT DATE: 09/22/2011)	B. T. HENNESSEY	R. POPE/ KEISLER
007582	03/26/2001	007582	10693	USEPA APPROVAL OF THE FISCAL YEAR 2001 REVISION.0 APPENDIX D AND REVISION.1 APPENDIX E TO THE FEDERAL FACILITY AGREEMENT (FFA) FOR THE SAVANNAH RIVER SITE (SRS) PRINT DATE 1/30/2001	K. B. FEELY	B. T. HENNESS
013129	02/22/2006	SGP-06-180	10693	DOE SUBMITTAL FOR THE EXTENSION REQUEST FOR THE L-AREA SOUTHERN GROUNDWATER OPERABLE UNIT STATEMENT OF BASIS/PROPOSED PLAN, DATED FEBRUARY 22, 2006	Brian T. Hennessey	D. C. TAYI M. GORM/
014806	08/22/2007	ACP-07-2007	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D, TIMETABLES AND DEADLINES FOR FISCAL YEAR 2007 (PRINT DATE 07/24/2007)	BRIAN HENNESSEY	R.H. POPI SIRON
014839	09/20/2007	ACP-07-223	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT, REVISION 1, APPENDIX D, TIMETABLES AND DEADLINES FOR FISCAL YEAR 2007 (PRINT DATE 09/12/2007)	BRIAN HENNESSEY	R.H. POPI SIRON
014265	01/31/2007	SGP-07-131	10693	DOE SUBMITTAL ON THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2007 (PRINT DATE 1/9/2007)	BRIAN T. HENNESSEY	D.C. TAYLOR/I SIRON
012880	11/14/2005	SGP-06-100	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2006 (PRINT DATE 10/03/2005).	B.T. Hennessey	D.C. Taylo GORMAN
011005	06/08/2004	011005	10693	REMEDIAL SITE EVALUATION RECOMMENDATION FOR THE SPILL OF 200 GALLONS OF RAD WATER NBN COMMENT RESPONSE LETTER OF MAY 10, 2004	BART REEDY	B. T. HENNESS

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009760	06/20/2003	OD-03-203	10693	DOE LETTER ON THE FISCAL YEAR 2003 BUDGET ALLOTMENT FOR ENVIRONMENTAL RESTORATION AND SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REV.0 APPENDIX D, TIMETABLES AND DEADLINES FOR FISCAL YEAR 2003 (PRINT DATE	B. T. HENNESSEY	C. M. GORMAN, FEELY
009481	02/25/2003	OD-03-181	10693	DOE SUBMITTAL OF THE REVISED FEDERAL FACILITY AGREEMENT REV.1 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2003 (PRINT DATE 02/24/2003)	THOMAS JOHNSON,JR.	K. B. FEEL M. GORM/
009414	01/30/2003	OD-03-163	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REV.1 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2003 (PRINT DATE 01/17/2002) AND RESPONSES TO UNITED STATES ENVIRONMENTAL PROTECTION AGENCY - REGION	B. T. HENNESSEY	K. B. FEEL M. GORM/
011916	12/22/2004	011916	10693	EPA APPROVAL OF THE EXTENSION REQUEST ON THE A-AREA BURNING RUBBLE PITS CORRECTIVE MEASURES STUDY (ABRP)	BART REEDY	B. T. HENNESS
008095	09/28/2001	OD-01-309	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX C, RCRA/CERCLA UNITS AND REVISION.0 APPENDIX G, SITE EVALUATION LIST FOR FISCAL YEAR 2002	B. T. HENNESSEY	K. B. FEEL M. GORM/
007409	01/30/2001	007409	10693	SCDHEC APPROVED SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT APPENDIX E - REVISION.0 FOR FY 2001 DATED NOVEMBER 14, 2000 APPENDIX C AND APPENDIX G - REVISION.0 FOR FY 2001 DATED SEPTEMBER 29, 2000 - SITE	C. M. GORMAN	B. T. HENNESS
007365	12/18/2000	OD-01-134	10693	DOE TRANSMITTAL OF THE ENVIRONMENTAL RESTORATION DIVISION REGULATORY DOCUMENT HANDBOOK (ERD-AG-003)	B. T. HENNESSEY	K. B. FEEL M. GORM/
006765	04/07/2000	006765	10693	SCDHEC APPROVAL THE FEDERAL FACILITY AGREEMENT IMPLEMENTATION PLAN (FIP) BIN LIST ITEMS: 1) GROUNDWATER STRATEGY; 2) PROTOCOL FOR ROUTINE CORRESPONDENCE; 3) PUBLIC INVOLVEMENT RESPONSIBILITIES IN REMEDIAL	K. A. COLLINSWORTH	B. T. HENNESS
010575	02/27/2004	EB-04-1-202	10693	SUBMITTAL OF THE REVISED FEDERAL FACILITY AGREEMENT REV.1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2004 (PRINT DATE 02/17/2004)	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
007306	11/28/2000	OD-01-127	10693	DOE TRANSMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2000 (WSRC-RP-2000-4300)	B.T. HENNESSEY	K. B. FEEL M. GORM/
011848	11/29/2004	SGP-05-119	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2004 (WSRC-RP-2004-4131, NOVEMBER, 2004)	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
007307	11/01/2000	WSRC-RP-2000-4	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2000 (WSRC-RP-2000-4300) DATED NOVEMBER 2000	WSRC	
010420	01/30/2004	ED-04-177	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REV.1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2004 (PRINT DATE 01/10/2004) AND ENCLOSURES: REV. 1, APPENDIX E, AND THE RESPONSES TO COMMENTS, RED-LINE	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
007366	11/09/2000	ERD-AG-003, REV. 9	10693	ENVIRONMENTAL RESTORATION DIVISION REGULATORY DOCUMENT HANDBOOK (ERD-AG-003, REV.9) DATED NOVEMBER 2000	WSRC	
007146	09/28/2000	007146	10693	USEPA TRANSITION FROM REGION 3 RISK BASED CONCENTRATIONS TO REGION 9 PRELIMINARY REMEDIATION GOALS	K. B. FEELY	B. T. HENNESS

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007133	09/29/2000	OD-00-259	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX C, RCRA/CERCLA UNITS AND REVISION.0 APPENDIX G, SITE EVALUATION LIST FOR FISCAL YEAR 2001	B. T. HENNESSEY	K. B. FEEL M. GORM/
007403	01/31/2001	OD-01-165	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.1 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2001 (PRINT DATE 01/30/2001) AND RESPONSES TO UNITED STATED ENVIRONMENTAL PROTECTION AGENCY - REGION	B. T. HENNESSEY	K. B. FEEL M. GORM/
007430	02/07/2001	OD-01-169	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX D, TIMETABLES AND DEADLINES FOR FISCAL YEAR 2001 (PRINT DATE 01/30/2001) AND IMPLEMENTATION SCHEDULES	C. V. ANDERSON	K. B. FEEL M. GORM/
011438	09/21/2004	EB-04-330	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REV.1, APPENDIX D, TIMETABLES AND DEADLINES FOR FISCAL YEAR 2004 (PRINT DATE 09/20/2004)	B. T. HENNESSEY	C. M. GORMAN, TAYLOR
007148	09/29/2000	007148	10693	USEPA'S POSITION ON MAINTENANCE/HOUSEKEEPING ACTIONS AT FEDERAL FACILITY AGREEMENT APPENDIX C AND G UNITS	K. B. FEELY	B. T. HENNESS
006797	04/25/2000	006797	10693	USEPA APPROVES THE FEDERAL FACILITY AGREEMENT IMPLEMENTATION PLAN (FIP) BIN LIST ITEM TRANSMITTAL LETTER, DATED MARCH 23, 2000 1) SRS ENVIRONMENTAL RESTORATION GROUNDWATER STRATEGY; 2) PROTOCOL FOR	K. B. FEELY	B. T. HENNESS
006613	01/27/2000	006613	10693	USEPA APPROVAL OF THE FINAL ECOLOGICAL RISK ASESSMENT PROTOCOLS: (1.) AQUATIC TOXICITY REFERENCE VALUES (TRVS) (2.) ECOLOGICAL RISK ASSESSMENT PROCESS ANNOTATED OUTLINE	K. B. FEELY	B. T. HENNESS
007124	09/27/2000	OD-00-272	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT INTERIM APPENDIX D TIMETABLES AND DEADLINES FOR FISCAL YEAR 2001.	B. T. HENNESSEY	K. B. FEEL M. GORM/
023473	11/22/2021	IACD-22-109	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2021 (SRNS-RP-2021-05230, NOVEMBER 2021)	B. HENNESSEY	S. FULME RICHARD
023463	11/18/2021	IACD-22-110	10693	DOE SUBMITTAL OF THE ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE (SRNS-RP-2021-05286, NOVEMBER 2021)	B. HENNESSEY	J. RICHAF FULMER
023462	11/01/2021	SRNS-RP-2021-05	10693	ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE (SRNS-RP-2021-05286, NOVEMBER 2021)	D. MCDANIEL	
023438	11/01/2021	SRNS-RP-2021-05	10693	THE SAVANNAH RIVER SITE ENVIRONMENTAL BULLETIN FOR THE U.S. DEPARTMENT OF ENERGY CONDUCTS PHASED SUBMITTALS OF THE SIXTH FIVE YEAR REMEDY REVIEW AT SAVANNAH RIVER SITE FOURTH PHASE: SAVANNAH RIVER SITE	A. BENFIELD	
023396	09/16/2021	IACD-21-164	10693	DOE SUBMITTAL LETTER FOR THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2022 (PRINT DATE: 09/14/2021)	B. HENNESSEY	J. RICHAF FULMER
023395	09/16/2021	IACD-21-165	10693	DOE SUBMITTAL FOR THE FEDERAL AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS, REVISION 0 APPENDIX G SITE EVALUATION AREAS, AND REVISION 0 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2022 (PRINT DATE:	B. HENNESSEY	S. FULME RICHARD
022630	03/26/2020	IACD-20-140	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 1 APPENDIX K D&D FACILITIES FOR FISCAL YEAR (FY) 2020 (PRINT DATE: 03/19/2020) AND SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE	B. HENNESSEY	S. FULME RICHARD

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022634	03/27/2020	SRNS-OS-2020-0(	10693	SCDHEC APPROVAL OF FEDERAL FACILITY AGREEMENT REVISION 1 APPENDIX K D&D FACILITIES FOR FISCAL YEAR (FY) 2020 (PRINT DATE: 03/19/2020) AND	S. FULMER	B. HENNE
022651	04/13/2020	SRNS-OS-2020-0(	10693	SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE EPA LETTER REGARDING DESIGNATION OF FEDERAL FACILITY AGREEMENT REMEDIAL PROJECT MANAGER	J. RICHARDS	B. HENNE
022620	03/16/2020	SRNS-OS-2020-0(	10693	EPA APPROVAL OF THE ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE FOR FISCAL YEAR 2019 (SRNS-RP-2019-00727, NOVEMBER 2019)	J.RICHARDS	B. HENNE
022625	03/16/2020	SRNS-OS-2020-0(	10693	SCDHEC APPROVAL OF THE ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE FOR FISCAL YEAR 2019 (SRNS-RP-2019-00727, NOVEMBER 2019) RECEIVED DECEMBER 2, 2019	S. FULMER	B. HENNE
022582	02/03/2020	SRNS-OS-2020-0(	10693	SCDHEC ADDITIONAL COMMENT ON THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX K, D&D FACILITIES FOR FISCAL YEAR 2020 (PRINT DATE: 09/19/2019) RECEIVED OCTOBER 1, 2019	S. FULMER	B. HENNE
022572	01/31/2020	SRNS-OS-2020-0(	10693	EPA APPROVAL FOR THE FEDERAL FACILITY AGREEMENT REV 0 APPENDIX C RCRA/CERCLA UNITS, REV 0 APPENDIX G SITE EVALUATION AREAS, AND REV 0 APPENDIX K D&D FACILITIES, FOR FISCAL YEAR 2020, [IACD-19-184, DATED	J. RICHARDS	B. HENNE
022561	01/23/2020	SRNS-OS-2020-0(	10693	SCDHEC COMMENTS ON THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS, REVISION 0 APPENDIX G SITE EVALUATION AREAS, AND REVISION 0 APPENDIX K D&D FACILITIES, FOR FISCAL YEAR 2020 (PRINT DATE:	S. FULMER	B. HENNE
022573	01/31/2020	SRNS-OS-2020-0(	10693	EPA APPROVAL FOR THE FEDERAL FACILITY AGREEMENT REV 0 APPENDIX H, SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2020, [IACD-19-183, DATED SEPTEMBER 30, 2019], SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	J. RICHARDS	B. HENNE
022562	01/23/2020	SRNS-OS-2020-0(	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2020 (PRINT DATE: 09/19/2019) RECEIVED OCTOBER 1, 2019	S. FULMER	B. HENNE
023329	07/31/2021	WSRC-RP-94-122 9I	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, APPENDICES A, B, AND C (WSRC-RP-94-1227, REVISION 9I, JULY 2021) (CLEAN COPY)	SRNS	
023328	08/17/2021	SRNS-J2000-2021	10693	SRNS SUBMITTAL OF SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, APPENDICES A, B, AND C (WSRC-RP-94-1227, REVISION 9I, JULY 2021) (CLEAN COPY)	A. MEYER	S. FULME
023292	08/13/2021	SRNS-OS-2021-0(	10693	SCDHEC APPROVAL OF SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, APPENDICES A, B, AND C (WSRC-RP-94-1227, REDLINE REVISION 9I, JULY 2021) RECEIVED JULY 28, 2021	S. FULMER	A. MEYER
022758	06/17/2020	SRNS-J2000-2020	10693	SRNS SUBMITTAL LETTER OF SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, APPENDICES A, B, AND C (WSRC-RP-94-1227, REVISION 9H, MAY 2020) (CLEAN COPY)	A. MEYER	S. FULME
023264	07/22/2021	SRNS-J2000-2021	10693	SRNS SUBMITTAL OF SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, APPENDICES A, B, AND C (WSRC-RP-94-1227, REDLINE REVISION 9I, JULY 2021)	A. MEYER	S. FULME
023267	07/01/2021	WSRC-RP-94-122 REVISION 9I	10693	SRS INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN SAVANNAH RIVER SITE APPENDICES A, B, AND C (WSRC-RP-94-1227, REDLINE REVISION 9I, JULY 2021)	SRNS	

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023134	03/29/2021	SRNS-OS-2021-0(	10693	EPA APPROVAL OF THE ADMINISTRATIVE RECORDS FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE 2020 (SRNS-RP-2020-00805, NOVEMBER 2020)	RICHARDS,J.	HENNESS
023121	03/16/2021	SRNS-OS-2021-0(	10693	SCDHEC APPROVAL OF THE ADMINISTRATIVE RECORDS FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE 2020 (SRNS-RP-2020-00805, NOVEMBER 2020) RECEIVED DECEMBER 2, 2020	S. FULMER	B. HENNE
023091	02/22/2021	SRNS-OS-2021-0(	10693	EPA APPROVAL FOR THE FEDERAL FACILITY AGREEMENT REV 1 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2021, SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	J. RICHARDS	B. HENNE
023094	02/12/2021	SRNS-OS-2021-0(	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 1 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR (FY) 2021 (PRINT DATE: 01/21/2021) RECEIVED JANUARY 28, 2021	S. FULMER	B. HENNE
023060	01/27/2021	SRNS-OS-2021-0(	10693	EPA APPROVAL FOR THE FEDERAL FACILITY AGREEMENT REV 0 APPENDIX H, SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2021, SEPTEMBER 29, 2020, SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	J. RICHARDS	B. HENNE
023061	01/27/2021	SRNS-OS-2021-0(	10693	EPA APPROVAL FOR THE FEDERAL FACILITY AGREEMENT REV 0 APPENDIX C RCRA/CERCLA UNITS, REV. 0 APPENDIX G SITE EVALUATION AREAS, AND REV. 0 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2021, SEPTEMBER 24, 2020,	J. RICHARDS	B. HENNE
023056	01/27/2021	IACD-21-121	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 1 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR (FY) 2021 (PRINT DATE: 01/21/2021) AND SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE	B. HENNESSEY	J. RICHAF FULMER
023049	01/21/2021	SRNS-OS-2021-0(	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS, REVISION 0 APPENDIX G SITE EVALUATION AREAS, AND REVISION 0 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2021 (PRINT DATE:	S. FULMER	B. HENNE
023050	01/21/2021	SRNS-OS-2021-0(	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2021 (PRINT DATE: 09/24/2020) RECEIVED SEPTEMBER 30, 2020	S. FULMER	B. HENNE
023040	01/05/2021	SRNS-OS-2021-0(	10693	EPA COMMENTS ON THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2021 (11/04/2020)	J. RICHARDS	B. HENNE
023038	12/17/2020	SRNS-OS-2021-0(	10693	SCDHEC COMMENTS ON THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2021 (PRINT DATE: 11/04/2020) DATED NOVEMBER 16, 2020 AND RECEIVED NOVEMBER 18, 2020	S. FULMER	B. HENNE
023001	11/30/2020	IACD-21-103	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL REMOVAL ACTION REPORT FOR FISCAL YEAR 2020 (IACD-21-103, DATED NOVEMBER 30, 2020)	B. HENNESSEY	J. RICHAF FULMER
023003	11/01/2020	SRNS-RP-2020-00	10693	ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE 2020 (SRNS-RP-2020-00805, NOVEMBER 2020)	SRNS	
023002	11/30/2020	IACD-21-108	10693	DOE SUBMITTAL OF THE ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE 2020 (SRNS-RP-2020-00805, NOVEMBER 2020)	B. HENNESSEY	J. RICHAF FULMER
022999	11/30/2020	IACD-21-105	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2020 (SRNS-RP-2020-00712, NOVEMBER 2020)	B. HENNESSEY	J. RICHAF FULMER

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023000	11/01/2020	SRNS-RP-2020-00	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2020 (SRNS-RP-2020-00712, NOVEMBER 2020)	SRNS	
022983	11/16/2020	IACD-21-106	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR (FY) 2021 (PRINT DATE: 11/04/2020)	B. HENNESSEY	J. RICHAF FULMER
022914	09/29/2020	IACD-20-183	10693	DOE SUBMITTAL FOR THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2021 (PRINT DATE: 09/24/2020)	B. HENNESSEY	J. RICHAF FULMER
022912	09/24/2020	IACD-20-184	10693	DOE SUBMITTAL FOR THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS, REVISION 0 APPENDIX G SITE EVALUATION AREAS, AND REVISION 0 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2021 (PRINT DATE:	B. HENNESSEY	J. RICHAF FULMER
022431	11/26/2019	IACD-20-112	10693	DOE SUBMITTAL OF ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE FOR FISCAL YAER 2019 (SRNS-RP-2019-00727, NOVEMBER 2019)	B. HENNESSEY	J. RICHAF FULMER
022353	09/30/2019	IACD-19-183	10693	DOE SUBMITTAL LETTER FOR THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2020 (PRINT DATE: 09/19/2019)	B. HENNESSEY	J. RICHAF FULMER
022355	09/30/2019	IACD-19-184	10693	DOE SUBMITTAL FOR THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS, REVISION 0 APPENDIX G SITE EVALUATION AREAS, AND REVISION 0 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2020 (PRINT DATE:	B. HENNESSEY	J. RICHAF FULMER
022152	05/01/2019	SRNS-J2000-2019	10693	SRNS SUBMITTAL OF THE SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, APPENDICES A,B, AND C (WSRC-RP-94-1227,REDLINE REVISION 9G, APRIL 2019) AND SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY	A. MEYER	J. RICHAF FULMER
022814	07/27/2020	IACD-20-174	10693	DOE SUBMITTAL LETTER FOR CHLORINE GAS CYLINDERS - HIGHWAY 278 INFORMATION (SRNS-MS-2020-00127, REV. 1, JULY 20, 2020)	B. HENNESSEY	J. RICHAF FULMER
022815	07/20/2020	SRNS-MS-2020-0(REV. 1	10693	CHLORINE GAS CYLINDERS - HIGHWAY 278 INFORMATION, (SRNS-MS-2020-00127, REV. 1, JULY 20, 2020)	SRNS	
022759	05/01/2020	WSRC-RP-94-122 REVISION 9H	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, APPENDICES A, B, AND C (WSRC-RP-94-1227, REVISION 9H, MAY 2020) (CLEAN COPY)	SRNS	
022735	06/03/2020	SRNS-OS-2020-0(	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, APPENDICES A, B, AND C (WSRC-RP-94-1227, REDLINE REVISION 9H, MAY 2020) RECEIVED ELECTRONICALLY MAY 21, 2020	S. FULMER	A. MEYER
022706	05/21/2020	SRNS-J2000-2020	10693	SRNS SUBMITTAL OF SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, APPENDICES A, B, AND C (WSRC-RP-94-1227, REDLINE REVISION 9H, MAY 2020)	A. MEYER	S. FULME
022222	06/18/2019	SRNS-J2000-2019	10693	SRNS SUBMITTAL OF THE SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, APPENDICES A, B, AND C (WSRC-RP-94-1227, REVISION 9G, APRIL 2019) (CLEAN COPY)	A. MEYER	J. RICHAF FULMER
022223	04/01/2019	WSRC-RP-94-122	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, APPENDICES A, B, AND C (WSRC-RP-94-1227, REVISION 9G, APRIL 2019) (CLEAN COPY)	SRS	DISTRIBU

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013128	02/22/2006	SGP-06-171	10693	DOE SUBMITTAL FOR THE PROPOSED MODIFICATION TO THE SAVANNAH RIVER SITE (SRS) FEDERAL FACILITY AGREEMENT (FFA) TO INCORPORATE DEACTIVATION AND DECOMMISSIONING (D&D) FACILITIES AND AREA OPERABLE UNITS, DATED	Brian T. Hennessey	D. T. TAYL M. GORM/
022188	05/29/2019	SRNS-OS-2019-0(	10693	SCDHEC APPROVAL OF THE SUBMITTAL OF SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, APPENDICES A, B, AND C (WSRC-RP-94-1227, REDLINE REVISION 9G, APRIL 2019) RECEIVED MAY 2, 2019	S. FULMER	A. MEYER
022191	06/04/2019	SRNS-OS-2019-0(	10693	EPA APPROVAL: INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, APP. A, B, & C (WSRC-RP-94-1227, REVISION 9G, APRIL 2019)	J. RICHARDS	B. HENNE
022156	04/01/2019	WSRC-RP-94-122 REDLINE REVISION 9G	10693	SRS INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN SAVANNAH RIVER SITE, REDLINE REVISION 9G	SRS	
021960	02/26/2019	SRNS-OS-2019-0(	10693	SCDHEC APPROVAL OF THE ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE (SRNS-RP-2018-01056, NOVEMBER 2018) RECEIVED NOVEMBER 2, 2018	S. FULMER	B. HENNE
021903	01/09/2019	SRNS-OS-2019-0(	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2019 (PRINT DATE: 09/21/2018) RECEIVED OCTOBER 1, 2018	S. FULMER	B. HENNE
021901	01/09/2019	SRNS-OS-2019-0(	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS, REVISION 0 APPENDIX G SITE EVALUATION AREAS, AND REVISION 0 APPENDIX K D&D FACILITIES, FOR FISCAL YEAR 2019 (PRINT DATE:	S. FULMER	B. HENNE
021928	02/06/2019	SRNS-OS-2019-0(	10693	EPA APPROVAL FOR THE FEDERAL FACILITY AGREEMENT REV 0 APPENDIX C RCRA/CERCLA UNITS, REV 0 APPENDIX G SITE EVALUATION AREAS, AND REV 0 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2019, SEPT 21, 2018, SAVANNAH	J. RICHARDS	B. HENNE
021900	12/01/2018	WSRC-RP-94-122 REDLINE REVISION 9F	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, APPENDICES A, B, AND C (WSRC-RP-94-1227, REDLINE REVISION 9F, DECEMBER 2018)	SRS	
021950	02/22/2019	SRNS-OS-2019-0(	10693	EPA APPROVAL FOR THE ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICIES UPDATE (SRNS-RP-2018-01056), NOVEMBER 2018, SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	J. RICHARDS	B. HENNE
021953	03/01/2019	SRNS-OS-2019-0(	10693	EPA COMMENTS: INVESTIGATION DERIVED WASTE MANAGEMENT PLAN, APP. A, B & C (WSRC-RP-94-1227, REVISION 9F, DEC 2018)	J. RICHARDS	B. HENNE
021930	02/07/2019	SRNS-OS-2019-0(	10693	EPA APPROVAL FOR THE FEDERAL FACILITY AGREEMENT REV 0 APPENDIX H, SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2019, SEPT 21, 2018, SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	J. RICHARDS	B. HENNE
021943	02/12/2019	SRNS-OS-2019-0(	10693	SCDHEC COMMENTS ON THE SUBMITTAL OF SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, APPENDICIES A, B, AND C (WSRC-RP-94-1227, REDLINE REVISION 9F, DECEMBER 2018) RECEIVED JANUARY 16,	S. FULMER	A. MEYER
021899	01/15/2019	SRNS-J2000-2019	10693	SRNS SUBMITTAL OF SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, APPENDICES A, B, AND C (WSRC-RP-94-1227, REDLINE REVISION 9F, DECEMBER 2018)	A. MEYER	S. FULME
021857	11/01/2018	SRNS-RP-2018-00	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2018 (SRNS-RP-2018-00810, NOVEMBER 2018)	SRNS	

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021856	11/19/2018	IACD-19-105	10693	DOE SUBMITTAL LETTER OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGESS REPORT FOR FISCAL YEAR 2018 (SRNS-RP-2018-00810, NOVEMBER 2018)	B. HENNESSEY	J. RICHAF FULMER
021845	11/01/2018	IACD-19-106	10693	DOE SUBMITTAL FOR THE ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE (SRNS-RP-2018-01056, NOVEMBER 2018)	B. HENNESSEY	J.RICHAR
021844	11/01/2018	IACD-19-104	10693	DOE SUBMITTAL FOR THE FEDERAL FACILITY AGREEMENT ANNUAL REMOVAL ACTION REPORT FOR FISCAL YEAR 2018	B. HENNESSEY	J.RICHAR
021812	09/28/2018	IACD-18-179	10693	DOE SUBMITTAL OF FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS, REVISION 0 APPENDIX G SITE EVALUATION AREAS, AND REVISION 0 APPENDIX K D&D FACILITIES, FOR FISCAL YEAR 2019 (PRINT DATE:	B. HENNESSEY	J. RICHAF FULMER
021813	09/28/2018	IACD-18-180	10693	DOE SUBMITTAL OF FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2019 (PRINT DATE: 09/21/2018)	B. HENNESSEY	J. RICHAF FULMER
021661	06/01/2018	021661	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, APPENDICES A, B, AND C (WSRC-RP-94-1227, REVISION 9E, FEBRUARY 2018) RECEIVED MAY 3, 2018	S. FULMER	A. MEYER
021334	11/29/2017	IACD-18-105	10693	DOE SUBMITTAL OF THE ADMINISTRATIVE RECORD FILE / INFORMATION REPOSITORY FILE ANNUAL INDICES UPDATE SRNS-RP-2017-00736, NOVEMBER 2017	BRIAN T. HENNESSEY	JON RICH SUSAN B. FULMER
021370	01/25/2018	023170	10693	SCDHEC COMMENTS ON THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS REVISION 0 APPENDIX G SITE EVALUATION AREAS AND REVISION 0 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2018 PRINT DATE: 9/20/17	SUSAN B. FULMER	BRIAN T. HENNESS
021371	01/25/2018	021371	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2018 PRINT DATE: 09/20/2017 RECEIVED OCTOBER 3 2017	SUSAN B. FULMER	BRIAN T. HENNESS
021600	05/02/2018	SRNS-J2000-2018	10693	SAVANNAH RIVER NUCLEAR SOLUTIONS SUBMITTAL OF SAVANNAH RIVER SITE INVESTIGATION - DERIVED WASTE MANAGEMENT PLAN, APPENDICES A, B, AND C (WSRC-RP-94-1227, REVISION 9E, FEBRUARY 2018) (CLEAN COPY)	A. MEYER	S. FULME
021601	02/01/2018	WSRC-RP-94-122 REV 9E	10693	SAVANNAH RIVER SITE INVESTIGATION - DERIVED WASTE MANAGEMENT PLAN, APPENDICES A, B, AND C (WSRC-RP-94-1227, REVISION 9E, FEBRUARY 2018) (CLEAN COPY)	SRS	
021394	02/26/2018	IACD-18-133	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 1 APPENDIX C RCRA/CERCLA UNITS AND REVISION 1 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2018 PRINT DATE 2/16/2018 AND SAVANNAH RIVER SITES RESPONSES TO THE	BRIAN T. HENNESSEY	JON RICH SUSAN B. FULMER
021388	02/16/2018	021388	10693	EPA APPROVAL FOR THE FEDERAL FACILITY AGREEMENT REV 0 APPENDIX C RCRA/CERCLA UNITS REV 0 APPENDIX G SITE EVALUATION AREAS, AND REV 0 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2018 SEPT. 20, 2017 SAVANNAH RIVER	JON RICHARDS	BRIAN T. HENNESS
021389	02/16/2018	021389	10693	EPA APPROVAL FOR THE FEDERAL FACILITY AGREEMENT REV 0 APPENDIX H SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2018, SETP. 20, 2017 SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA	JON RICHARDS	BRIAN T. HENNESS
021728	08/03/2018	SRNS-OS-2018-0(	10693	EPA APPROVAL FOR THE FISCAL YEAR (FY) 2018 BUDGET ADVICE OF ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE AND AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FY2018, JULY 19, 2018,	J. RICHARDS	B. HENNE

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021466	04/04/2018	021466	10693	SCDHEC COMMENTS ON THE SUBMITTAL OF THE SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN APPENDICES A, B, C WSRC-RP-94-1227 REDLINE REVISION 9E FEBRUARY 2018 RECEIVED MARCH 9 2018	SUSAN B. FULMER	AMY J. ME
021316	11/01/2017	SRNS-RP-2017-00	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2017 SRNS-RP-2017-00688 NOVEMBER 2017	SRNS	
021302	11/20/2017	IACD-18-107	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL REMOVAL ACTION REPORT FOR FISCAL YEAR 2017	BRIAN T. HENNESSEY	JON RICH SUSAN B. FULMER
021315	11/30/2017	IACD-18-106	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT PROGRESS REPORT FOR FISCAL YEAR 2017 SRNS-RP-2017-00688 NOVEMBER 2017	BRIAN T. HENNESSEY	JON RICH SUSAN B. FULMER
021426	02/01/2018	WSRC-RP-94-122 REDLINE 9E	10693	SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, APPENDICES A, B, AND C WSRC-RP-94-1227 REDLINE REVISION 9E FEBRUARY 2018	SRNS	
021425	03/07/2018	SRNS-J2000-2018	10693	SAVANNAH RIVER NUCLEAR SOLUTIONS SUBMITTAL OF SAVANNAH RIVER SITE INVESTIGATION-DERIVED WASTE MANAGEMENT PLAN, APPENDICES A, B, AND C WSRC-RP-94-1227 REDLINE REVISION 9E FEBRUARY 2018	AMY MEYERS	SUSAN FU
021443	03/21/2018	021443	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 1 APPENDIX C RCRA/CERCLA UNITS AND REVISION 1 APPENDIX K D&D FACILITIES, FOR FISCAL YEAR 2018 PRINT DATE: 2/16/2018, RECEIVED FEBRUARY 28, 2018	SUSAN B. FULMER	BRIAN T. HENNESS
018382	07/03/2012	ACP-12-172	10693	DOE SUBMITTAL OF THE C-AREA GROUNDWATER IMPLEMENTATION SCHEDULE	B. T. HENNESSEY	R. POPE/\ KEISLER
018419	08/06/2012	018419	10693	EPA APPROVAL OF THE C AREA GROUNDWATER IMPLEMENTATION SCHEDULE DATED JULY 3 2012	ROBERT H. POPE	BRIAN T. HENNESS
019954	12/23/2014	SRNS-J2000-2014	10693	READING ROOM FOR THE PUBLIC COMMENT PERIOD EXTENDED FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE C AREA OPERABLE UNIT U SRNS-RP-2014-00009 REVISION 1 SEPTEMBER 2014 CERCLIS NUMBER 79	HELENA THOMAS	KATHY KARN-CA DEBBIE Y
019869	11/11/2014	SRNS-J2000-2014	10693	READING ROOM FOR THE CERTIFIED CLEAN COPY OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE C-AREA OPERABLE UNIT (U) (SRNS-RP-2014-00009, REVISION 1, SEPTEMBER 2014) CERCLIS NUMBER: 79	SRNS	KATHY K. CARMICH FAY VERE
020247	05/21/2015	SRNS-J2000-2015	10693	READING ROOM FOR THE SRS ADMINISTRATIVE RECORD FILE (ARF) SRR-CWDA-2014-00086 REVISION 0 INDUSTRIAL WASTEWATER CLOSURE MODULE FOR LIQUID WASTE TANK 12H H-AREA TANK FARM, SAVANNAH RIVER SITE (U)	LAMESHA PRESSLEY	KATHY KA CARMICH
020049	03/04/2015	SRNS-J2000-2015	10693	READING ROOM FOR THE SRS ADMINISTRATIVE RECORD FILE (ARF) SRR-CWDA-2013-00091 REVISION 0 INDUSTRIAL WASTEWATER CLOSURE MODULE FOR LIQUID WASTE TANK 16H H-AREA TANK FARM, SAVANNAH RIVER SITE (U)	SRR	KATHY KARN-CA
020334	08/31/2015	ARF-020334	10693	READING ROOM FOR THE EARLY ACTION RECORD OF DECISION REMEDIAL ALTERNATIVE SELECTION FOR THE C-AREA OPERABLE UNIT (U) SRNS-RP-2014-00836 REVISION 1 MAY 2015	SRNS	CARMICH
015808	12/22/2008	ACP-09-116	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL REMOVAL ACTION REPORT FOR FISCAL YEAR 2008, INCLUDING: FISCAL YEAR 2008 MAINTENANCE ACTIVITY SUMMARY	BRIAN HENNESSEY	R.H. POPE KEISLER

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007538	03/09/2001	007538	10693	SCDHEC APPROVED DOCUMENT CHANGE IMPLEMENTATION SCHEDULE FOR USEPA REGION IX PRELIMINARY REMEDIAL GOALS PRESENTED IN DOE LETTER DATED JANUARY 8, 2001	C. M. GORMAN	B. T. HENNESS
007475	02/21/2001	007475	10693	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE FEDERAL FACILITY AGREEMENT APPENDIX D - REVISION.0 FOR FY 2001 DATED FEBRUARY 7, 2001	C. M. GORMAN	B. T. HENNESS
023450	11/15/2021	IACD-22-105	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPEND E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2022 (PRINT DATE: 11/01/2021)	B. HENNESSEY	J. RICHAF FULMER
023411	10/08/2021	SRNS-OS-2021-0(	10693	SCDHEC APPROVAL OF FACILITY DECOMMISSIONING EVALUATION (FDE): D-AREA COAL HANDLING HOUSES AND ASSOCIATED FACILITIES (G-FDE-D-00057, REVISION 0, AUGUST 24, 2021), COVER LETTER DATED AUGUST 26, 2021	G. O'QUINN	B. HENNE
023372	09/01/2021	SRNS-OS-2021-0(	10693	SCDHEC TRANSMITTAL OF THE FOR SIGNATURE SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS (U) - AIKEN, SOUTH CAROLINA (SRNS-RP-2020-00420, REVISION 1, JUNE	S. FULMER	J. RICHAF
023355	06/01/2021	SRNS-RP-2020-00	10693	SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS (U) SRNS-RP-2020-00420, SEMS NUMBER: 00, REVISION 1, JUNE 2021	SRNS	
023354	06/01/2021	SRNS-RP-2020-00	10693	SAVANNAH RIVER SITE FACT SHEET SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS	BENFIELD,A.	
023352	03/09/2021	Q-APG-D-00045	10693	ENVIRONMENTAL COMPLIANCE AND AREA COMPLETION PROJECTS BASELINE ASBESTOS INSPECTION REPORT OF BUILDING SRS-PB-EX0035 (Q-APG-D-00045, REVISION 0, MARCH 10, 2021)	MCGREGOR,H.	HOLCOMI
023353	08/26/2021	IACD-21-160	10693	DOE SUBMITTAL LETTER FOR THE U.S. DEPARTMENT OF ENERGY SIGNED SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS (U) AIKEN, SOUTH CAROLINA	B. HENNESSEY	J. RICHAF FULMER
023351	02/25/2021	Q-APG-D-00043	10693	ENVIRONMENTAL COMPLIANCE AND AREA COMPLETION PROJECTS BASELINE ASBESTOS INSPECTION REPORT OF BUILDING SRS-PB-EX0033 (Q-APG-D-00043, REVISION 0, FEBRUARY 25, 2021)	MCGREGOR,H.	HOLCOMI
023348	04/14/2021	Q-APG-D-00002	10693	ENVIRONMENTAL COMPLIANCE AND AREA COMPLETION PROJECTS BASELINE ASBESTOS INSPECTION REPORT BUILDING 484-24D (Q-APG-D-00002, REVISION 2, APRIL 14, 2021)	MCGREGOR,H.	HOLCOMI
023350	04/14/2021	Q-APG-D-00042	10693	ENVIRONMENTAL COMPLIANCE AND AREA COMPLETION PROJECTS BASELINE ASBESTOS INSPECTION REPORT OF BUILDING 484-23D (Q-APG-D-00042, REVISION 1, APRIL 14, 2021)	MCGREGOR,H.	HOLCOMI
023349	04/14/2021	Q-APG-D-00003	10693	ENVIRONMENTAL COMPLIANCE AND AREA COMPLETION PROJECTS BASELINE ASBESTOS INSPECTION REPORT OF BUILDING 484-22D (Q-APG-D-00003, REVISION 1, APRIL 14, 2021)	MCGREGOR,H.	HOLCOMI
023347	04/14/2021	Q-APG-D-00001	10693	ENVIRONMENTAL COMPLIANCE AND AREA COMPLETION PROJECTS BASELINE ASBESTOS INSPECTION REPORT OF BUILDING 484-21D (Q-APG-D-00001, REVISION 1, APRIL 14, 2021)	MCGREGOR,H.	HOLCOMI
023345	08/26/2021	IACD-21-162	10693	DOE SUBMITTAL LETTER FOR THE FACILITY DECOMMISSIONING EVALUATION D-AREA COAL HANDLING HOUSES AND ASSOCIATED FACILITIES (G-FDE-D-00057, REVISION 0, AUGUST 24, 2021) SIMPLE MODEL AND SUPPORTING DOCUMENTATION	B. HENNESSEY	J. RICHAF FULMER

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023346	08/24/2021	G-FDE-D-00057	10693	FACILITY DECOMMISSIONING EVALUATION D-AREA COAL HANDLING HOUSES AND ASSOCIATED FACILITIES (G-FDE-D-00057, REVISION 0, AUGUST 24, 2021)	GRIFFIN,W.	
022649	04/08/2020	SRNS-OS-2020-0(	10693	EPA COMMENTS FOR THE SIXTH FIVE-YEAR REVIEW REPORT FOR SRS OPERABLE UNITS WITH GROUNDWATER REMEDIES (U), [SRNS-RP-2019-00511], REV. 0, DECEMBER 2019, & THE FACE SHEET [SRNS-RP-2019-00743] & SCOPING SUMMARY	J. RICHARDS	B. HENNE
022626	03/16/2020	SRNS-OS-2020-0(	10693	SCDHEC APPROVAL OF THE SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES (U) - AIKEN, SOUTH CAROLINA SEMS NUMBER: 00 (SRNS-RP-2019-00511, REVISION 0,	S. FULMER	B. HENNE
022607	03/02/2020	SRNS-OS-2020-0(	10693	EPA THIRTY-DAY EXTENSION NOTIFICATION FOR THE SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH GROUNDWATER REMEDIES (U), [SRNS-RP-2019-00511], REV. 0, DECEMBER 2019, & THE FACT SHEET	J. RICHARDS	B. HENNE
022571	01/27/2020	SRNS-OS-2020-0(	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR (FY) 2020 (PRINT DATE: 10/30/2019, UPDATED ON 01/08/2020) RECEIVED JANUARY 16, 2020	S. FULMER	B. HENNE
022511	12/19/2019	SRNS-OS-2019-0(	10693	SCDHEC COMMENTS ON THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2020 (PRINT DATE: 10/30/2019) DATED NOVEMBER 15, 2019 AND RECEIVED NOVEMBER 19, 2019	S. FULMER	B. HENNE
022547	01/15/2020	IACD-20-125	10693	DOE SUBMITTAL FOR THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR (FY) 2020 (PRINT DATE: 10/30/2019, UPDATED 01/08/2020) AND SAVANNAH RIVER SITE'S RESPONSES TO THE	B. HENNESSEY	J. RICHAF FULMER
023276	07/27/2021	SRNS-OS-2021-0(	10693	SCDHEC APPROVAL OF THE SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS (U) AIKEN, SOUTH CAROLINA (SRNS-RP-2020-00420, REDLINE REVISION 1, JUNE 2021)	S. FULMER	B. HENNE
023175	05/03/2021	SRNS-OS-2021-0(	10693	EPA APPROVAL OF THE FISCAL YEAR (FY) 2021 BUDGET ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE & AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FY2021	J. RICHARDS	B. HENNE
023259	07/06/2021	SRNS-OS-2021-0(	10693	EPA APPROVAL FOR THE SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS (U), AIKEN, SOUTH CAROLINA (SRNS-RP-2020-00420, REVISION 1 REDLINE, JUNE 15, 2021),	J. RICHARDS	B. HENNE
023240	06/01/2021	SRNS-RP-2020-00 RL	10693	SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS (U) AIKEN, SOUTH CAROLINA	SRNS	
023239	06/14/2021	IACD-21-145	10693	DOE SUBMITTAL FOR THE SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS (U) AIKEN, SOUTH CAROLINA (SRNS-RP-2020-00420, REDLINE REVISION 1, JUNE 2021)	B. HENNESSEY	J. RICHAF FULMER
023192	05/03/2021	SRNS-OS-2021-0(	10693	SCDHEC APPROVAL OF THE FISCAL YEAR (FY) 2021 BUDGET ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE & AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FY2021 (PRINT DATE: 04/19/2021)	S. FULMER	B. HENNE
023172	04/28/2021	IACD-21-132	10693	DOE SUBMITTAL OF THE FISCAL YEAR (FY) 2021 BUDGET ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE & AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FY2021 (PRINT DATE: 04/19/2021)	B. HENNESSEY	J. RICHAF FULMER
023129	03/24/2021	SRNS-OS-2021-0(	10693	EPA COMMENTS FOR THE SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS (U), AIKEN, SOUTH CAROLINA (SRNS-RP-2020-00420, REVISION 0, DEC 2020), SAVANNAH	J .RICHARDS	B. HENNE

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023122	03/17/2021	SRNS-OS-2021-0(	10693	SCDHEC COMMENTS ON THE SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS (U) - AIKEN, SOUTH CAROLINA (SRNS-RP-2020-00420, REVISION 0, DECEMBER 2020)	S. FULMER	B. HENNE
023025	12/01/2020	SRNS-RP-2020-00	10693	SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS (U) AIKEN, SOUTH CAROLINA (SRNS-RP-2020-00420, REVISION 0, DECEMBER 2020)	SRNS	
023027	09/01/2020	SRNS-RP-2020-00	10693	SCOPING SUMMARY FOR THE SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS (U) (SRNS-RP-2020-00419, FINAL, SEPTEMBER 2020) SEMS NUMBER: 00	SRNS	
023026	12/01/2020	SRNS-RP-2020-00	10693	SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS FACT SHEET (SRNS-RP-2020-00421, DECEMBER 2020)	SRNS	
023024	12/17/2020	IACD-21-113	10693	DOE SUBMITTAL OF SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS (U) AIKEN, SOUTH CAROLINA (SRNS-RP-2020-00420, REVISION 0, DECEMBER 2020), SIXTH FIVE-YEAR	B. HENNESSEY	J. RICHAF FULMER
023020	12/14/2020	IACD-21-112	10693	DOE SUBMITTAL OF THE THREE PARTY-SIGNED SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES (U) AIKEN, SOUTH CAROLINA (SRNS-RP-2019-00511, REVISION 1, JULY	B. HENNESSEY	J. RICHAF FULMER
023013	12/09/2020	SRNS-RP-2020-00	10693	THE SAVANNAH RIVER SITE ENVIRONMENTAL BULLETIN FOR NOTICE OF PUBLIC AVAILABILITY SECOND PHASE: SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES, VOLUME	SRNS	
023009	12/04/2020	SRNS-OS-2020-0(	10693	EPA COMMENTS ON THE 2019 GROUNDWATER MIXING ZONE REPORT FOR THE D-AREA OIL SEEPAGE BASIN (631-G), SEMS NUMBER: 27 (SRNS-RP-2020-00362, REVISION 0, JULY 2020)	D. LLOYD	B. HENNE
023004	07/01/2020	SRNS-RP-2019-00 REV. 1	10693	THREE PARTY SIGNED SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES (U) AIKEN, SOUTH CAROLINA (SRNS-RP-2019-00511, REVISION 1, JULY 2020)	SRNS	
022961	10/09/2020	SRNS-OS-2020-0(	10693	SCDHEC TRANSMITTAL OF THE FOR SIGNATURE SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES (U) - AIKEN, SOUTH CAROLINA (SRNS-RP-2019-00511, REVISION 1, JULY	S. FULMER	J. RICHAF
022918	07/01/2020	SRNS-RP-2019-00	10693	U.S. DEPARTMENT OF ENERGY SIGNED SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES (U) AIKEN, SOUTH CAROLINA (SRNS-RP-2019-00511, REVISION 1, JULY 2020)	SRNS	
022917	07/01/2020	SRNS-RP-2019-00	10693	SAVANNAH RIVER SITE FACT SHEET SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH GROUNDWATER REMEDIES (SRNS-RP-2019-00743, JULY 2020)	SRNS	
022916	10/01/2020	IACD-20-185	10693	DOE SUBMITTAL OF THE U.S. DEPARTMENT OF ENERGY SIGNED SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES (U) AIKEN, SOUTH CAROLINA (SRNS-RP-2019-00511,	B. HENNESSEY	J. RICHAF FULMER
022868	09/02/2020	SRNS-OS-2020-0(	10693	EPA APPROVAL OF THE SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES (U) - AIKEN, SOUTH CAROLINA, SEMS NUMBER: 00 (SRNS-RP-2019-00511, REDLINE REVISION 1, JULY	J. RICHARDS	B. HENNE
022862	08/25/2020	SRNS-OS-2020-0(	10693	SCDHEC APPROVAL OF THE SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES (U) - AIKEN, SOUTH CAROLINA, SEMS NUMBER: 00 (SRNS-RP-2019-00511, REDLINE	S. FULMER	B. HENNE

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022475	12/31/2019	SRNS-OS-2019-0(	10693	EPA APPROVAL FOR THE FEDERAL FACILITY AGREEMENT REV 0 APPENDIX E, LONG TERM PROJECTIONS FOR FISCAL YEAR 2020, SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	J. RICHARDS	B. HENNE
022452	12/16/2019	IACD-20-108	10693	DOE SUBMITTAL FOR THE FEDERAL FACILITY AGREEMENT ANNUAL REMOVAL ACTION REPORT FOR FISCAL YEAR 2019, IACD-20-108	B. HENNESSEY	J. RICHAF FULMER
022416	11/15/2019	IACD-20-110	10693	DOE SUBMITTAL LETTER FOR FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX E, LONG TERM PROJECTIONS FOR FISCAL YEAR 2020 (PRINT DATE: 10/30/2019)	B. HENNESSEY	J. RICHAF FULMER
022418	11/01/2019	SRNS-RP-2019-00	10693	FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2019, SRNS-RP-2019-00657 NOVEMBER 2019	SRNS	
022417	11/20/2019	IACD-20-111	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT ANNUAL PROGRESS REPORT FOR FISCAL YEAR 2019	B. HENNESSEY	J. RICHAF FULMER
022404	11/05/2019	ERD-EN-2019-003	10693	THE SAVANNAH RIVER SITE ENVIRONMENTAL BULLETIN FOR THE NOTICE OF PUBLIC AVAILABILITY SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS	SRNS	
022383	06/01/2019	SRNS-RP-2018-00	10693	THREE PARTY SIGNED SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS (U) AIKEN, SOUTH CAROLINA (SRNS-RP-2018-00811, REVISION 1, JUNE	SRNS	
022346	09/19/2019	SRNS-OS-2019-0(	10693	SCDHEC LETTER REGARDING FOR SIGNATURE SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS (U) - AIKEN, SOUTH CAROLINA (SRNS-RP-2018-00811,	S. FULMER	J. RICHAF
022794	07/01/2020	SRNS-RP-2019-00	10693	SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GROUNDWATER REMEDIES (U) (SRNS-RP-2019-00511, REDLINE REVISION 1, JULY 2020) (REDLINE PAGES)	SRNS	
022793	07/01/2020	SRNS-RP-2019-00	10693	SAVANNAH RIVER SITE SIXTH FIVE-YEAR REMEDY REVIEW REPORT FACT SHEET SRS OPERABLE UNITS WITH GROUNDWATER REMEDIES (SRNS-RP-2019-00743, JULY 2020) (REDLINE PAGES)	A. BENFIELD	
022294	08/06/2019	SRNS-OS-2019-0(	10693	SCDHEC APPROVAL OF THE SIXTH FIVE-YEAR REMEDY REVIEW FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS (U), AIKEN, SOUTH CAROLINA (SRNS-RP-2018-00811, REVISION 1, JUNE	S. FULMER	B. HENNE
022292	08/02/2019	SRNS-OS-2019-0(	10693	EPA APPROVAL FOR THE SIXTH FIVE-YEAR REMEDY REVIEW FOR SRS OPERABLE UNITS WITH NATIVE SOIL COVERS (U), [SRNS-RP-2018-00811], REV 1, REDLINE, JUNE 2019, SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	J. RICHARDS	B. HENNE
022703	05/20/2020	SRNS-OS-2020-0(	10693	EPA APPROVAL OF THE FISCAL YEAR (FY) 2020 BUDGET ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE & AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FY2020	J. RICHARDS	B. HENNE
022686	05/04/2020	SRNS-OS-2020-0(	10693	SCDHEC APPROVAL OF THE FISCAL YEAR (FY) 2020 BUDGET ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE & AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FY2020 (PRINT DATE: 4/20/20)	S. FULMER	B. HENNE
022680	04/28/2020	IACD-20-146	10693	DOE SUBMITTAL OF FISCAL YEAR (FY) 2020 BUDGET ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE & AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FY2020 (PRINT DATE: 04/20/2020)	B. HENNESSEY	J. RICHAF FULMER

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021997	03/28/2019	SRNS-OS-2019-0(	10693	EPA COMMENTS FOR THE SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH NATIVE SOIL COVERS (U), [SRNS-RP-2018-00811], REV 0, DECEMBER 2018, & THE FACT SHEET [ERD-EN-2018-0057] & SCOPING SUMMARY	J. RICHARDS	B. HENNE
022005	04/08/2019	SRNS-OS-2019-0(	10693	EPA CONDITIONAL APPROVAL FOR THE FISCAL YEAR (FY) 2019 BUDGET ADVICE OF ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE & AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FY2019 (DATED	J. RICHARDS	B. HENNE
021999	03/28/2019	SRNS-OS-2019-0(	10693	SCDHEC CONDITIONAL APPROVAL OF THE FISCAL YEAR (FY) 2019 BUDGET ADVICE OF ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE & AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR	S. FULMER	B. HENNE
022004	04/02/2019	SRNS-OS-2019-0(	10693	SCDHEC COMMENTS ON THE SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS (U) - AIKEN, SOUTH CAROLINA (SRNS-RP-2018-00811, REVISION 0,	S. FULMER	B. HENNE
021893	08/01/2018	ERD-EN-2018-003	10693	SCOPING SUMMARY FOR THE SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS (U) (ERD-EN-2018-0038, FINAL, AUGUST 2018)	SRNS	
021894	12/19/2018	SRNS-OS-2018-0(	10693	SCDHEC APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2019 (PRINT DATE: 10/26/2018) DATED NOVEMBER 15, 2018 AND RECEIVED NOVEMBER 16, 2018	S. FULMER	B. HENNE
021980	03/07/2019	SRNS-OS-2019-0(	10693	SCDHEC SUBMITTAL OF A THIRTY DAY EXTENSION NOTIFICATION FOR THE SIXTH FIVE-YEAR REMEDY REVIEW FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS (U) - AIKEN, SOUTH CAROLINA	S. FULMER	B. HENNE
021977	03/13/2019	IACD-19-129	10693	DOE SUBMITTAL OF THE FISCAL YEAR (FY) 2019 BUDGET ADVICE OF ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE & AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FY2019 (PRINT DATE: 02/20/2019)	B. HENNESSEY	J. RICHAF FULMER
021920	01/30/2019	IACD-19-124	10693	DOE SUBMITTAL OF THE THIRTY-DAY EXTENSION NOTIFICATION FOR FEDERAL FACILITY AGREEMENT REVISION 1 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2019	B. HENNESSEY	J. RICHAF FULMER
021927	02/06/2019	SRNS-OS-2019-0(	10693	EPA APPROVAL FOR THE FEDERAL FACILITY AGREEMENT REV 0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2019, OCT 26, 2018, SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	J. RICHARDS	B. HENNE
021861	07/01/2018	SRNS-RP-2017-00	10693	THREE PARTY SIGNED FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH OPERATING EQUIPMENT (U) AIKEN, SOUTH CAROLINA (SRNS-RP-2017-00567, REVISION 1, JULY 2018)	SRNS	
021879	12/05/2018	ERD-EN-2018-005	10693	THE SAVANNAH RIVER SITE ENVIRONMENTAL BULLETIN FOR THE NOTICE OF PUBLIC AVAILABILITY FOR THE FIFTH PHASE: FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH OPERATING EQUIPMENT	SRNS	
021863	11/26/2018	SRNS-J2000-2018	10693	READING ROOM STATEMENT OF BASIS/PROPOSED PLAN FOR THE G-AREA OIL SEEPAGE BASIN (GOSB) (761-13G) OPERABLE UNIT (OU) (U), SEMS NUMBER: 93, SRNS-RP-2018-00460, REVISION 1, OCTOBER 2018	L. BARKLEY	M. KREIN, VERBURC SUDDUTH
021827	10/15/2018	SRNS-OS-2018-0(	10693	SCDHEC SUBMITTAL OF THE FOR SIGNATURE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH OPERATING EQUIPMENT (U) - AIKEN, SOUTH CAROLINA (SRNS-RP-2017-00567, REVISION 1, JULY	S. FULMER	J. RICHAF
021797	09/12/2018	SRNS-OS-2018-0(	10693	EPA APPROVAL FOR THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH OPERATING EQUIPMENT (U), [SRNS-RP-2017-00567], REVISION 1, REDLINE, JULY 2018, SAVANNAH RIVER SITE, AIKEN SOUTH CAROLINA	J. RICHARDS	B. HENNE

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021805	07/01/2018	SRNS-RP-2017-00	10693	U.S. DEPARTMENT OF ENERGY SIGNED FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH OPERATING EQUIPMENT (U) AIKEN, SOUTH CAROLINA (SRNS-RP-2017-00567, REVISION 1, JULY 2018)	SRNS	
021352	12/01/2017	ERD-EN-2017-007	10693	SAVANNAH RIVER SITE FACT SHEET FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH OPERATING EQUIPMENT ERD-EN-2017-0076 SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA DECEMBER 2017	SRNS	
021350	12/20/2017	IACD-18-117	10693	DOE SUBMITTAL OF THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH OPERATING EQUIPMENT (U) AIKEN, SOUTH CAROLINA SRNS-RP-2017-00567 REVISION 0 DECEMBER 2017 SAVANNAH RIVER SITE	BRIAN T. HENNESSEY	JON RICH SUSAN B. FULMER
021351	08/01/2017	ERD-EN-2017-004 FINAL	10693	SCOPING SUMMARY FOR THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH OPERATING EQUIPMENT (U) ERD-EN-2017-0046 FINAL AUGUST 2017	SRNS	
021348	01/04/2018	021348	10693	EPA APPROVAL FOR THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX E LONG-TERM PROJECTIONS FOR FISCAL YEAR 2018 PRINT DATE: 11/3/17 DATED NOVEMBER 14 2017 SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA	JON RICHARDS	BRIAN T. HENNESS
021347	12/21/2017	021347	10693	SCDHEC COMMENTS ON THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX E LONG-TERM PROJECTS FOR FISCAL YEAR 2018 PRINT DATE: 11/3/2017 DATED NOVEMBER 14 2017 AND RECEIVED NOVEMBER 15 2017	SUSAN B. FULMER	BRIAN T. HENNESS
021346	01/03/2018	021346	10693	EPA APPROVAL FOR THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS U AIKEN SOUTH CAROLINA SRNS-RP-2016-00609 REDLINE REVISION 1.1 NOV 2017	JON RICHARDS	BRIAN T. HENNESE
021343	12/21/2017	021343	10693	SCDHEC APPROVAL OF THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS U AIKEN, SOUTH CAROLINA SRNS-RP-2016-00609 REDLINE REVISION 1.1 NOVEMBER	SUSAN B. FULMER	BRIAN T. HENNESS
021297	11/08/2017	021297	10693	EPA LETTER DESIGNATING ACTING FFA MANAGER FOR NOVEMBER 8 2017 UNTIL SEPTEMBER 30 2018	R POPE	B.HENNES
021706	07/19/2018	IACD-18-164	10693	DOE SUBMITTAL FOR THE FISCAL YEAR (FY) 2018 BUDGET ADVICE OF ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE AND AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FY2018 (PRINT DATE:	B. HENNESSEY	J. Richard Fulmer
021353	12/01/2017	SRNS-RP-2017-00 REV 0	10693	FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH OPERATING EQUIPMENT (U) AIKEN SOUTH CAROLINA SRNS-RP-2017-00567 REVISION 0 DECEMBER 2017	SRNS	
021358	01/10/2018	IACD-18-123	10693	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR THE ISSUANCE OF THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS (U) AIKEN SOUTH CAROLINA	BRIAN T. HENNESSEY	JON RICH SUSAN B. FULMER
021354	01/02/2018	IACD-18-118	10693	DOE SUBMITTAL OF THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIDIFICATION COVER SYSTEMS (U) AIKEN SOUTH CAROLINA	BRIAN T. HENNESSEY	JON RICH SUSAN B. FULMER
021357	12/01/2017	SRNS-RP-2016-00 REDLINE REV. 1.1	10693	FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIDATION COVER SYSTEMS (U) AIKEN SOUTH CAROLINA SRNS-RP-2016-00610 REDLINE REVISION 1.1 DECEMBER	SRNS	
021355	01/12/2018	021355	10693	SCDHEC APPROVAL OF THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIDIFICATION COVER SYSTEMS (U) - AIKEN, SOUTH CAROLINA	SUSAN B. FULMER	BRIAN T. HENNESS

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021356	12/01/2017	ERD-EN-2016-005 RED LINE PAGES	10693	SAVANNAH RIVER SITE FACT SHEET FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIDIFICATION COVER SYSTEMS ERD-EN-2016-0060 DECEMBER 2017 REDLINE PAGES	SRNS	
021387	02/08/2018	021387	10693	EPA APPROVAL FOR THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIDIFICATION COVER SYSTEMS U AIKEN SOUTH CAROLINA	JON RICHARDS	BRIAN T.HENNES
021378	11/01/2017	SRNS-RP-2016-00	10693	THREE PARTY-SIGNED FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS (U) AIKEN, SOUTH CAROLINA SRNS-RP-2016-00609 REVISION 1.1 NOVEMBER 2017	SRNS	
021379	11/01/2017	ERD-EN-2016-004	10693	SAVANNAH RIVER SITE FACT SHEET FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA NOVEMBER 2017	SRNS	
021368	01/31/2018	IACD-18-126	10693	DOE SUBMITTAL OF THE SAVANNAH RIVER SITES RESPONSES TO THE REGULATORY COMMENTS ON THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX E, LONG TERM PROJECTIONS FOR THE FISCAL YEAR 2018 PRINT DATE 11/03/2017	BRIAN T. HENNESSEY	JON RICH SUSAN B. FULMER
021367	01/18/2018	IACD-18-124	10693	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR THE ISSUANCE OF THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GEOGYNTHETIC OR STABILIZATION/SOLIDIFICATION COVER SYSTEM (U) AIKEN	BRIAN T. HENNESSEY	JON RICH SUSAN B. FULMER
021374	01/24/2018	021374	10693	SCDHEC LETTER REGARDING FOR SIGNATURE FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS (U) AIKEN SOUTH CAROLINA SRNS-RP-2016-00609 REVISION 1.1 NOVEMBER	SUSAN B. FULMER	JON RICH
021372	01/24/2018	021372	10693	EPA APPROVAL FOR EXTENSION REQUEST FOR THE ISSUANCE OF THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIDIFICATION COVER SYSTEMS AIKEN	JON RICHARDS	BRIAN T. HENNESS
021373	01/24/2018	021373	10693	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR THE ISSUANCE OF THE FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIDIFICATION COVER SYSTEMS (U)	SUSAN B. FULMER	BRIAN T. HENNESS
021366	11/01/2017	SRNS-RP-2016-00 REVISION 1.1	10693	U.S. DEPARTMENT OF ENERGY-SIGNED FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS (U) AIKEN SOUTH CAROLINA SRNS-RP-2016-00609 REVISION 1.1 NOVEMBER 2017	SRNS	
021364	01/10/2018	IACD-18-120	10693	DOE SUBMITTAL OF THE U.S. DEPARTMENT OF ENERGY-SIGNED FIFTH YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEM (U) AIKEN SOUTH CAROLINA SRNS-RP-2016-00609	BRIAN T. HENNESSEY	JON RICH SUSAN B. FULMER
021365	11/01/2017	ERD-EN-2016-004	10693	SAVANNAH RIVER SITE FACT SHEET FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS ERD-EN-2016-0049 SAVANNAH RIVER SITE AIKEN SC NOVEMBER 2017	SRS	
021360	01/16/2018	021360	10693	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR THE ISSUANCE OF THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERALBE UNITS WITH ENGINEERED COVER SYSTEMS (U) AIKEN SOUTH CAROLINA	SUSAN B. FULMER	BRIAN T.HENNES
021359	01/16/2018	021359	10693	EPA APPROVAL FOR EXTENSION REQUEST FOR THE ISSUANCE OF THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS SRNS-RP-2016-00609 REVISION 1.1 2017	JON RICHARDS	BRIAN T. HENNESS
021482	04/20/2018	021482	10693	EPA COMMENTS FOR THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH OPERATING EQUIPMENT (U), [SRNS-RP-2017-00567], REV 0, DECEMBER 2017, SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	J. Richards	B. Hennes

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021396	12/01/2017	ERD-EN-2016-005	10693	SAVANNAH RIVER SITE FACT SHEET FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIDIFICATION COVER SYSTEMS SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA DECEMBER 2017	SRS	
021395	02/15/2018	IACD-18-130	10693	DOE SUBMITTAL OF THE UNITED STATES DEPARTMENT OF ENERGY-SIGNED FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIDIFICATION COVER SYSTEMS U AIKEN	BRIAN T. HENNESSEY	JON RICH SUSAN B. FULMER
021450	03/27/2018	021450	10693	EPA SUBMITTAL OF A THIRTY-DAY EXTENSION NOTIFICATION REQUEST FOR THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH OPERATING EQUIPMENT U, SRNS-RP-2017-00567, REV 0, DECEMBER 2017, SAVANNAH	JON RICHARDS	BRIAN T. HENNESS
021731	08/02/2018	SRNS-OS-2018-00	10693	SCDHEC CONDITIONAL APPROVAL FOR THE FISCAL YEAR (FY) 2018 BUDGET ADVICE OF ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE AND AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR	S. FULMER	B. HENNE
021323	11/01/2017	SRNS-RP-2016-00 REDLINE REV 1.1	10693	FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS U AIKEN SOUTH CAROLINA SRNS-RP-2016-00609 REDLINE REVISION 1.1 PAGES NOVEMBER 2017	SRNS	
021314	11/30/2017	IACD-18-111	10693	DOE SUBMITTAL OF THE THIRTY (30) DAY EXTENSION NOTIFICATION FOR THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIDIFICATION COVER SYSTEMS U	BRIAN T. HENNESSEY	JON RICH SUSAN B. FULMER
021298	11/14/2017	IACD-18-103	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT FFA REVISION 0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR FY 2018 PRINT DATE: 11/03/2017	BRIAN T. HENNESSEY	JON RICH SUSAN B. FULMER
021261	09/29/2017	IACD-17-163	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX H SOLID WASTE MANAGEMENT UNITS FOR FISCAL YEAR 2018 PRINT DATE: 9/20/2017	BRIAN T. HENNESSEY	ROBERT I POPE SU FUL;MER
021269	09/29/2017	IACD-17-162	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX C RCRA/CERCLA UNITS, REVISION 0 APPENDIX G SITE EVALUATION AREAS AND REVISION 0 APPENDIX K D&D FACILITIES FOR FISCAL YEAR 2018 PRINT DATE:	BRIAN T. HENNESSEY	ROBERT I POPE SU FULMER
021243	08/01/2017	ERD-EN-2016-005 REDLINE	10693	SAVANNAH RIVER SITE FACT SHEET FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIDIFICATION COVER SYSTEMS ERD-EN-2016-0050 SAVANNAH RIVER SITE AIKEN SOUTH CAROLINA	SRNS	
021239	08/01/2017	SRNS-RP-2016-00 REDLINE REV.1	10693	FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS U AIKEN SOUTH CAROLINA SRNS-RP-2016-00609 REDLINE REVISION 1 AUGUST 2017	SRNS	
021231	07/31/2017	02131	10693	EPA APPROVAL OF THE FISCAL YEAR FY 2017 BUDGET ALLOTMENT FOR ENVIRONMENTAL COMPLIANCE & AREA COMPLETION PROJECTS AND FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX D FOR FY2017 PRINT DATE: 06/20/2017	ROBERT H. POPE	BRIAN HENNESS
021430	12/01/2017	ERD-EN-2016-005	10693	SAVANNAH RIVER FACT SHEET FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIFICATION COVER SYSTEMS ERD-EN-2016-0050 SAVANAH RIVER SITE AIKEN SOUTH CAROLINA	SRNS	
021444	03/19/2018	021444	10693	SCDHEC COMMENTS ON THE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH OPERATING EQUIPMENT U - AIKEN, SOUTH CAROLINA SRNS-RP-2017-00567, REVISION 0, DECEMBER 2017 RECEIVED	SUSAN B. FULMER	BRIAN T. HENNESS
021429	12/01/2017	SRNS-RP-2016-00 REV 1.1	10693	FIFTH FIVE YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIDIFICATION COVER SYSTEMS U AIKEN SOUTH CAROLINA SRNS-RP-2016-00610 REVISION 1.1 DECEMBER 2017	SRNS	

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021418	02/26/2018	IACD-18-132	10693	DOE SUBMITTAL OF THE THREE PARTY-SIGNED FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH ENGINEERED COVER SYSTEMS U AIKEN, SOUTH CAROLINA SRNS-RP-2016-00609 REVISION 1.1 NOVEMBER	BRIAN T. HENNESSEY	JON RICH SUSAN B. FULMER
021420	02/20/2018	021420	10693	SCDHEC APPROVAL OF SAVANNAH RIVER SITES RESPONSES TO THE REGULATORY COMMENTS ON THE FEDERAL FACILITY AGREEMENT REVISION 0 APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2018 PRINT DATE: 11/03/2017	SUSAN B. FULMER	BRIAN T. HENNESS
021401	03/01/2018	021401	10693	SCDHEC LETTER REGARDING FOR SIGNATURE FIFTH FIVE-YEAR REMEDY REVIEW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIDIFICATION COVER SYSTEMS U - AIKEN SOUTH CAROLINA	SUSAN B. FULMER	JON RICH
021397	12/01/2017	SRNS-RP-2016-00 REV. 1.1	10693	U.S. DEPARTMENT OF ENERGY SIGNED FIFTH FIVE-YEAR REMEDY REVEIW REPORT FOR SAVANNAH RIVER SITE OPERABLE UNITS WITH GEOSYNTHETIC OR STABILIZATION/SOLIDIFICATION COVER SYSTEMS U AIKEN, SOUTH CAROLINA	SRNS	
019367	03/24/2014	SRNS-J2000-2014	10693	READING ROOM FOR THE REMEDIAL DESIGN FACT SHEET B-AREA OPERABLE UNIT ERD-EN-2014-0008 REVISION 0 MARCH 2014 (U)	HELENA THOMAS	KATHY KA CARMICH DEBBIE Y
019354	03/13/2014	SRNS-J2000-2014	10693	READING ROOM FACT SHEET FOR THE INTERIM REMEDIAL ACTION FOR F-AREA TANK FARM FTF STABILIZED WASTE TANKS 17 THROUGH 20 U	HELENA THOMAS	KATHY KA CARMICH YERKES
015887	02/04/2009	ACP-09-137	10693	DOE SUBMITTAL OF THE THREE PARTY SIGNED THIRD FIVE-YEAR REMEDY REVIEW REPORT FOR THE SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA, WSRC-RP-2007-4063, REVISION 1.1 CLEAN COPY, DATED DECEMBER 2008	BRIAN HENNESSEY	R.H. POPI KEISLER
006537	12/31/99	OD-00-127	10693	DOE SUBMITTAL OF THE FINAL ECOLOGICAL PROTOCOLS - AQUATIC TOXICITY REFERENCE VALUES (TRVs) AND ECOLOGICAL RISK ASSESSMENT PROCESS ANNOTATED OUTLINE.	B.T. HENNESSEY	K.B. FEEL COLLINSV
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023442	11/08/2021	SRNS-OS-2021-0(	10693	EPA CONDITIONAL APPROVAL OF FACILITIES DECOMMISSIONING EVALUATION (FDE): D-AREA COAL HANDLING HOUSES AND ASSOCIATED FACILITIES (G-FDE-D-00057, REVISION 0, AUGUST 24, 2021)	D. LLOYD	B. HENNE
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022315	06/01/2019	ERD-EN-2018-005	10693	SAVANNAH RIVER SITE SIXTH FIVE-YEAR REMEDY REVIEW REPORT FOR SRS OPERABLE UNITS WITH NATIVE SOIL COVERS AND/OR LAND USE CONTROLS FACT SHEET (ERD-EN-2018-0057, JUNE 2019)	SRNS	DISTRIBU
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013090	01/31/2006	SGP-06-159	10693	DOE SUBMITTAL OF THE FEDERAL FACILITY AGREEMENT (FFA) REVISION 1, APPENDIX E, LONG-TERM PROJECTIONS FOR FISCAL YEAR 2006 (PRINT DATE 01/05/2006), JANUARY 31, 2006	Brian T. Hennessey	D. C. TAYI M. GORM/
013130	02/22/2006	SGP-06-179	10693	DOE SUBMITTAL FOR THE 30-DAY EXTENSION NOTICE FOR THE SUBMITTAL OF THE REDLINE REV. 1.1 CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY REPORT FOR THE L-AREA SOUTHERN GROUNDWATER OPERABLE UNIT (WSRC-RP-2005-4025),	Brian T. Hennessey	D. C. TAYI M. GORM/
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010301	12/11/2003	010301	10693	SCDHEC APPROVAL OF THE CORRECTIVE MEASURES IMPLEMENTATION/REMEDIAL ACTION IMPLEMENTATION PLAN (CMI/RAIP) FOR THE GENERAL SEPARATIONS AREA CONSOLIDATION UNIT WSRC-RP-2003-4053, REDLINE, REV.1.1, DATED NOVEMBER	C. M. GORMAN	B. T. HENNESS
006714	03/20/2000	006714	10693	USEPA COMMENTS ON THE TECHNICAL MEMORANDUM UPDATING ATTACHMENT 1 TO 3Q5 MANUAL	D. R. HUNTER	B. T. HENNESS
009177	10/01/2002	VOLUME 1, NO. 1/2	10693	PUBLIC HEALTH AND THE ENVIRONMENT BOOKLET, DEPT. OF HEALTH AND HUMAN SERVICES, VOLUME 1, FALL 2002	PUBLIC HEALTH AND THE ENVIRONMENT	
008074	09/21/2001	008074	10693	COMPREHENSIVE GROUNDWATER MONITORING EVALUATION INITIATED JULY 23, 2001, JULY 24, 2001, AND JULY 25, 2001 - ATTACHED ARE DHEC LETTER, TABLE 1 FOR ITINERARY OF COMPREHENSIVE GROUNDWATER MONITORING INSPECTION		
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Sixth Five-Year Remedy Review Report for Savannah River Site Operable Units with Engineered Cover Systems (U)

Aiken, South Carolina

SEMS Number: 00

SRNS-RP-2020-00420

Revision 1

June 2021

SAVANNAH RIVER SITE • AIKEN, SOUTH CAROLINA

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EXECUTIVE SUMMARY

This document presents the results of a technical evaluation of environmental remedies that implemented engineered cover systems at Savannah River Site (SRS). The remedies are evaluated to determine whether they are functioning as designed and whether they are protective of human health and the environment. This evaluation is required under Section 121 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), as amended by the Superfund Amendments and Reauthorization Act of 1986. CERCLA requires that remedial actions that result in any hazardous substances, pollutants, or contaminants remaining at the site above levels that allow for unlimited use and unrestricted exposure be subject to a remedy review every five years.

Previous five-year remedy review reports combined into a single document all SRS operable units (OUs) that had implemented a remedial action. The Fourth Five-Year Remedy Review Report, issued in February 2014, reviewed 52 SRS remedy decision documents. A recommendation was made by SRS in the Fourth Five-Year Remedy Review Report that future reviews should be conducted in phases based on OU groupings with similar remedies. This phased approach not only reduces the volume of future remedy reports, but also is more effective in identifying and resolving issues for similar remedies. Beginning with the Fifth Five-Year Remedy Review Report technical evaluations are conducted in five phases, approximately one year apart, with OUs grouped by the following remedy types: (1) native soil covers and/or land use controls; (2) groundwater; (3) engineered cover systems; (4) geosynthetic or stabilization/solidification cover systems; and (5) operating equipment. The Sixth Five-Year Remedy Review Report will be conducted in five phases based on remedy type with this report evaluating SRS OUs that selected engineered cover systems as the final remedy.

According to the data reviewed and the site inspections, the remedies evaluated in this report are functioning as intended. The exposure assumptions, toxicity data, cleanup levels, and remedial action objectives used at the time of remedy selection are still valid. No new information has come to light that calls into question the protectiveness of any of the remedies evaluated. The remedies

have been determined to be protective of human health and the environment. No issues or recommendations resulted from the remedy review.

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LIST OF ACRONYMS AND ABBREVIATIONS

ARAR	applicable or relevant and appropriate requirement
bgs	below ground surface
BRA	Baseline Risk Assessment
CA	contamination area
CERCLA	Comprehensive Environmental Response, Compensation and Liability Act
CFR	Code of Federal Regulations
Ci	Curies
cm	centimeter
CM	contaminant migration
cm/s	centimeter per second
CMCOC	contaminant migration constituent of concern
CMIR	Corrective Measures Implementation Report
CMS/FS	Corrective Measures Study/Feasibility Study
COC	constituent of concern
CPT	cone penetrometer technology
CSBRP	Central Shops Burning/Rubble Pits (631-1G and 631-3G)
+D	plus daughter
DBRP	D-Area Burning/Rubble Pits (431-D and 431-1D)
DNAPL	dense non-aqueous phase liquid
dpm/mL	disintegrations per minute per milliliter
DUS	dynamic underground stripping
EAROD	Early Action Record of Decision
EC&ACP	Environmental Compliance and Area Completion Projects
ECO	ecological
ECODS	Early Construction and Operational Disposal Site
EMR	Effectiveness Monitoring Report
ESD	Explanation of Significant Differences
ELLT	Engineered Low-Level Trench
FBSB	Ford Building Seepage Basin (904-91G)
FFA	Federal Facility Agreement
FHWMF	F-Area Hazardous Waste Management Facility (F-Area Seepage Basins [904-41G, 904-42G, and 904-43G])
FIPSL	F-Area Inactive Process Sewer Line
FRR	Final Remediation Report
ft	foot or feet
ft^3	cubic feet
ft^3/min	cubic feet per minute
FY	fiscal year

LIST OF ACRONYMS AND ABBREVIATIONS *(continued)*

gal	gallon or gallons
GMZ	Groundwater Mixing Zone
GMZA	Groundwater Mixing Zone Application
HAZWOPER	hazardous waste operations
HWMF	hazardous waste management facility
HHWMF	H-Area Hazardous Waste Management Facility (H-Area Seepage Basins [904-44G, 904-45G, 904-46G and 904-56G])
HIPSL	H-Area Inactive Process Sewer Line
IRIS	Integrated Risk Information System
in	inch or inches
IROD	Interim Record of Decision
KBRP/KRP	K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G)
kg	kilogram or kilograms
km	kilometer or kilometers
km^2	square kilometer or square kilometers
L	liter or liters
LAZ	lower aquifer zone
lbs	pounds
LBRP	L-Area Burning Rubble Pit (131-L)
LLC	Limited Liability Company
LLRWDF	Low-level Radioactive Waste Disposal Facility
LUCIP	Land Use Controls Implementation Plan
LUC	land use control
m	Meter or meters
m^3	cubic meter or cubic meters
MASB	M-Area Settling Basin
Met Lab	Metallurgical Laboratory (904-110G)
mg/L	milligram per liter
MHWMF	M-Area Hazardous Waste Management Facility (Lost Lake [904-51G] and M-Area Settling Basin [904-112G])
MCL	maximum contaminant level
mi	mile or miles
mi^2	square mile or square miles
mrem	millirem
MWMF	Mixed Waste Management Facility (643-28E)
µg/kg	microgram per kilogram
µg/L	microgram per Liter
mg/kg	milligrams per kilogram
MNA	monitored natural attenuation

LIST OF ACRONYMS AND ABBREVIATIONS *(continued)*

msl	mean sea level
MZ	mixing zone
MZCL	mixing zone concentration limit
N/A	not applicable
NBN	no building number
NCP	National Oil and Hazardous Substances Pollution Contingency Plan
NPDES	National Pollutant Discharge Elimination System
NPL	National Priorities List
NRDC	National Resources Defense Council
NTCR	non-time critical removal
O&M	operation and maintenance
ORWBG	Old Radiological Waste Burial Ground
OU	operable unit
PBRP	P-Area Burning/Rubble Pit (131-P)
PCE	tetrachloroethylene
PAH	polyaromatic hydrocarbons
PCB	polychlorinated biphenyl
ρCi/g	picoCuries per gram
ρCi/mL	picoCuries per milliliter
ρCi/L	picoCuries per liter
PCR	Post Construction Report
PRG	Preliminary Remediation Goal
PTSM	principal threat source material
Q	quarter
RAO	remedial action objective
RCOC	refined constituent of concern
RCRA	Resource Conservation and Recovery Act
RFI	RCRA Facility Investigation
RG	remedial goal
RGO	remedial goal option
RI	Remedial Investigation
ROD	Record of Decision
RSL	regional screening level
SARA	Superfund Amendments and Reauthorization Act of 1986
SCDHEC	South Carolina Department of Health and Environmental Control
SCHWMR	South Carolina Hazardous Waste Management Regulations
SEMS	Superfund Enterprise Management System
SRL	Savannah River Laboratory
SRLSB	Savannah River Laboratory Seepage Basins (904-53G1, 904-53G2, 904-54G, and 904-55G)

LIST OF ACRONYMS AND ABBREVIATIONS *(continued/end)*

SRNL	Savannah River National Laboratory
SRNS	Savannah River Nuclear Solutions, LLC
SRS	Savannah River Site
SSHASP	site-specific health and safety plan
SVE	soil vapor extraction
SWP	southwest plume
TCE	trichloroethylene
TZ	transmissive zone
UAZ	upper aquifer zone
USDOE	United States Department of Energy
USEPA	United States Environmental Protection Agency
USFS-SR	United States Department of Agriculture Forest Service – Savannah River
VOC	volatile organic compound
WSRC	Washington Savannah River Company
WSRC	Westinghouse Savannah River Company
yd	yards
yd^3	cubic yards

SAVANNAH RIVER SITE SUMMARY

I. INTRODUCTION

Section 121 of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), as amended by the Superfund Amendments and Reauthorization Act of 1986 (SARA), requires that remedial actions which result in any hazardous substances, pollutants, or contaminant remaining at the site be subject to a five-year remedy review. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) further provides that remedial actions which result in any hazardous substances, pollutants, or contaminants remaining at the site above levels that allow for unlimited use and unrestricted exposure be reviewed every five years to ensure protection of human health and the environment. The purpose of five-year remedy reviews is to evaluate the implementation and performance of the selected remedy at an operable unit (OU) to determine if the remedy is and will continue to be protective of human health and the environment. The evaluation of the remedy and the determination of protectiveness should be based on and sufficiently supported by data and visual inspections. The methods, findings, and conclusions of remedy reviews are documented in Five-Year Remedy Review Reports. The reports also identify any issues found during the review and provides recommendations to address the issues.

The U.S. Department of Energy (USDOE) prepared this sixth five-year remedy review for Savannah River Site (SRS) OUs that included engineered cover systems in the remedial action pursuant to CERCLA Section 121 and as amended by SARA and the NCP. During implementation of the five-year remedy review process at the SRS, the U.S. Environmental Protection Agency (USEPA), the South Carolina Department of Health and Environmental Control (SCDHEC), and the USDOE recognized that remedial action decision document(s) would be issued for multiple OUs. Rather than generate individual five-year remedy review reports for each OU, the USDOE and regulatory agencies determined that it would be more cost effective to conduct a remedy review for all applicable OUs on the same five-year cycle. The First Five-Year Remedy Review was issued in August 1997

(WSRC 1997); the Second Five-Year Remedy Review was issued in February 2004 (WSRC 2003b); the Third Five-Year Remedy Review was issued in January 2009 (WSRC 2008); the Fourth Five-Year Remedy Review was issued in February 2014 (SRNS 2014); and the Fifth Five-Year Remedy Review was issued in December 2018 (SRNS 2015, SRNS 2017, SRNS 2018a, SRNS 2018b, and SRNS 2018c). The issuance of the Sixth Five-Year Remedy Review is in progress; Phase 1 (Native Soil Covers and/or Land Use Controls) was issued in November 2019 (SRNS 2019); Phase 2 (Groundwater Remedies) was issued in December 2020 (SRNS 2020).

The size of each report has grown considerably since 1997 due to the increasing number of OU remedies evaluated, and the level of detail required for data reviews, site inspection reporting, and document formatting based on USEPA guidance. To allow for a more even distribution of resources, a recommendation was made by SRS in the Fourth Five-Year Remedy Review Report (SRNS 2014) that future reviews should be conducted in phases based on OU groupings with similar remedies. In addition to a reduction in the total volume for future remedy review reports, evaluating similar remedies in the same review period would support easier identification and resolution of similar issues and allow for more efficient implementation of similar initiatives. Beginning with the Fifth Five-Year Remedy Review Report, the USDOE, USEPA, and SCDHEC agreed to segregate the five-year remedy review report into five OU groupings (grouped by remedy similarity) with a different group submitted annually on a five-year cycle. The SRS OUs are grouped by the following remedy types:

(1) Native Soil Covers and/or Land Use Controls (LUCs);
(2) Groundwater;
(3) Engineered Cover Systems;
(4) Geosynthetic or Stabilization/Solidification Cover Systems; and
(5) Operating Equipment.

The trigger date for submittal of the next five-year remedy review report to the regulatory agencies is based on the USEPA signature date of the previous report. The final signature for the last grouping of the Sixth Five-Year Remedy Review Report is due no later than

January 21, 2024. A more detailed discussion of the phased reviews and transition schedule are provided in Appendix A.

This report documents the Sixth Five-Year Remedy Review for OUs with engineered cover systems selected as the final remedy and includes a review of remedy decision documents for ten USEPA Superfund Enterprise Management System (SEMS) units at the SRS. SEMS is a database maintained by the USEPA as part of the Superfund program that assigns a unique tracking number to hazardous waste sites considered for cleanup under CERCLA. Remedy decision documents may include more than one SEMS unit and/or SRS OU.

The SRS OUs evaluated in this document were grouped together because of similar remedies. Figure 1 identifies the location of the SRS OUs evaluated in this document. The data evaluation and visual inspections for the SRS OUs with engineered cover systems were conducted from July 2020 through December 2020.

This report was prepared using the *Comprehensive Five-Year Review Guidance* (USEPA 2001) and is supplemented by the *Recommended Evaluation of Institutional Controls: Supplement to the "Comprehensive Five-Year Review Guidance"* (USEPA 2011), *Clarifying the Use of Protectiveness Determinations for Comprehensive Environmental Response, Compensation, and Liability Act Five-Year Reviews* (USEPA 2012), and *Five-Year Review Recommendation Template* (USEPA 2016). This report summarizes common elements for the entire SRS. The remedy reviews are included as Appendix C through Appendix L.

Site Chronology

A summary of the regulatory history of SRS is provided below beginning with the 1988 National Resources Defense Council (NRDC) Consent Decree (Civil Action No. 1:85-2583-6). The Consent Decree was an agreement between the NRDC and other interested parties, SCDHEC, and USDOE to amend Parts A and B of the Resource Conservation and Recovery Act (RCRA) Permit Application to include the Metallurgical Laboratory Basin (904-11G) and associated Carolina Bay, the Acid/Caustic Basin (904-74G, 904-75G,

904-78G, and 904-80G), and the Mixed Waste Management Facility (643-28G) to include closure, groundwater monitoring and post-closure activities. The Savannah River Laboratory Seepage Basins (904-53G, 904-54G, and 904-55G) and New TNX Basin (904-120G) were also included in the Consent Decree for closure in a RCRA-like manner. The Consent Decree was signed on May 26, 1988. On December 21, 1989, SRS was included on the National Priorities List (NPL). The inclusion created a need to integrate the established RCRA Facility Investigation (RFI) program with CERCLA requirements to provide for a focused environmental program. In accordance with Section 120 of CERCLA 42 U.S. Code Section 9620, the USDOE has negotiated a Federal Facility Agreement (FFA) (FFA 1993) with the USEPA and the SCDHEC to coordinate remedial activities at SRS into one comprehensive program which fulfills these dual regulatory requirements. USDOE functions as the lead agency for remedial activities at SRS, with concurrence by the USEPA-Region 4 and the SCDHEC.

A chronology of site events including the effective dates for the Consent Decree, the FFA, and the NPL Listing is provided in Appendix A. Table 1 is the Five-Year Summary Review Form, which provides a summary status of SRS. Table 2 provides a chronology of the decision documents for the SRS OUs with engineered cover systems evaluated in this report. Chronologies of significant activities and regulatory milestones for individual OUs are included in the site-specific remedy review reports (Appendix C through Appendix L).

Background

The SRS was constructed during the 1950s to produce materials used in the fabrication of nuclear weapons, primarily tritium and plutonium, in support of our nation's defense programs. Production of nuclear materials for the defense program was discontinued in 1988. SRS has provided nuclear materials for the space program, as well as for medical, industrial, and research efforts up to the present. Chemical and radioactive wastes are by-products of nuclear material production processes. These wastes have been treated, stored, and in some cases, disposed of at SRS. Past disposal practices (e.g., seepage basins, pits and piles, landfills, etc.) have resulted in soil and groundwater contamination.

Hazardous waste materials handled at SRS are managed under RCRA, a comprehensive law requiring responsible management of hazardous waste. Certain SRS activities require SCDHEC operating or post-closure permits under RCRA. SRS received a RCRA hazardous waste permit from the SCDHEC, which was most recently renewed on February 11, 2014. Module VIII of the Hazardous and Solid Waste Amendments portion of the RCRA permit mandates corrective action requirements for non-regulated solid waste management units subject to RCRA 3004(u).

Physical Characteristics

SRS occupies approximately 802.9 km^2 (310 mi^2) of land adjacent to the Savannah River, principally in Aiken and Barnwell counties of South Carolina (Figure 1). SRS is located approximately 40 km (25 mi) southeast of Augusta, Georgia, and 32 km (20 mi) south of Aiken, South Carolina. Approximately 90 percent of SRS land consists of natural and managed forests. The locations at SRS where nuclear materials were produced, stored, and disposed are clustered into distinct industrial areas that are separated by large areas of forest. OUs are generally contained within or adjacent to these industrial areas.

SRS is located on the Atlantic Coastal Plain. Subsurface and groundwater contamination associated with OUs is in unconsolidated sands and clays. The depth to the water table at SRS varies from just below the surface in wetlands and near streams to approximately 39 m (130 ft) below ground surface. Recharge to the aquifers underlying the SRS is primarily through rainfall. Groundwater flows toward and discharges into site streams and the floodplain of the Savannah River.

Land and Resource Use

For nearly 40 years, USDOE and its predecessor agencies produced nuclear materials for the nation's defense programs at SRS. Today, the focus of the USDOE has shifted to environmental stewardship, clean energy initiatives, and national security.

The future land use for all of the OUs at SRS is anticipated to be industrial with the USDOE maintaining control of the land. According to the *Savannah River Site Future Use Project*

Report (USDOE 1996), residential uses of SRS land should be prohibited. LUCs selected as part of the remedial action will prohibit residential use of the area.

SRS obtains its own drinking and process water supply from groundwater located beneath the SRS. SRS domestic and process water systems are supplied from a network of approximately 40 wells in widely scattered locations across the site, of which eight wells supply the primary drinking water system. Wells serving site process and drinking water in the larger site areas are typically 180 to 270 m (600 to 900 ft) in depth and pump water from the deeper Crouch Branch and McQueen Branch aquifers. Wells serving the smaller site facilities, such as barricades, pumphouses, and field laboratories, are shallower in depth (30 to 90 m [100 to 300 ft]) and are similar to large household-type wells. The SRS domestic water systems meet state and federal drinking water standards.

History of Contamination

During the early 1950s, SRS began to produce materials used in nuclear weapons, primarily tritium, plutonium-239, and other special nuclear materials for national defense and the space program. Chemical and radioactive wastes are by-products of nuclear material production processes. These wastes have been treated, stored, and in some cases disposed of at SRS. Hazardous substances, as defined by the CERCLA, are currently present in the environment at SRS, with past disposal practices (e.g., seepage basins, pits and piles, landfills, etc.) resulting in soil and groundwater contamination.

II. RESPONSE ACTION SUMMARY

Initial Response

After SRS was placed on the NPL in 1989, the SRS Site Evaluation program was initiated to identify potential release sites present at SRS that would require investigation and potential remediation under CERCLA. Five hundred fifteen (515) potential release sites have been identified. The FFA includes a schedule for the investigation and remedial action (if needed) for each potential release site.

A core team process for sharing and interpreting information and working together to reach agreement on key remedial decisions among USDOE, USEPA, and SCDHEC was implemented at SRS in 2000. The core team process has made environmental cleanup at SRS efficient and has allowed remediation at many OUs to be accomplished on an accelerated schedule.

The collaborative efforts of the USDOE, USEPA, and SCDHEC support a consistent approach to site characterization, human health and ecological risk analyses, remedy selection, establishment of remedial goals and remedy implementation for individual OUs at SRS. Technical and administrative protocols have been established to promote the consistent implementation of USEPA guidance at OUs across SRS. An environmental database is used to track sampling, analysis, and results of environmental characterization and monitoring. An SRS Area Completion Strategy (WSRC 2006) was developed which allowed for the simultaneous characterization and cleanup of multiple OUs and potential sources of contamination in congested industrial areas.

Basis for Taking Action

The most prevalent soil contaminants at SRS are cesium-137 and organic chemicals (volatile or semivolatile). Other radionuclides, metals, polychlorinated biphenyls, and pesticides are present, but less common, at levels that exceed human health risk-based standards at a variety of OUs.

Based on the remedial investigations and technical evaluations, the OUs addressed in this remedy review were determined to contain hazardous substances, pollutants, or contaminants remaining on-site above levels that allow for unlimited use and unrestricted exposure. The specific contaminants and remedial actions for each OU are described in greater detail in the OU-specific appendices (Appendix C through Appendix L).

Remedial Actions

Remedial actions may target source areas, soil, vadose zone, and/or groundwater. Remedial goals (RGs) are defined for individual OUs, but in general, remedial action objectives (RAOs) at SRS are:

- Prevent exposure of trespassers, industrial workers, and hypothetical residents to soils or groundwater containing unacceptable levels of contaminants.
- Prevent exposure of ecological receptors to soils or groundwater containing unacceptable levels of contaminants.
- Prevent or minimize the migration of contaminants to groundwater at levels that exceed maximum contaminant levels (MCLs)/RGs.
- Reduce the contaminant concentrations in the groundwater plume to below MCLs/RGs.
- Prevent or minimize the discharge of contaminated groundwater to surface water.

Additionally, LUCs are part of all remedial actions where hazardous substances, pollutants, or contaminants remain on-site above levels that allow for unlimited use and unrestricted exposure. The type of LUCs and their implementation, and reference to the OU-specific land use control implementation plan (LUCIP) are described in Section VII of the OU-specific appendices. LUCs are defined for individual OUs, but in general, LUC objectives at SRS are:

- Prevent exposure to, or ingestion of, contaminated media.
- Prohibit residential use.
- Prevent unauthorized access.
- Prevent unauthorized intrusive activity.
- Maintain the integrity of the soil cover.

Table 2 lists the remedial actions for each of the OUs in this five-year remedy review report. The remedial actions are described in greater detail in the OU-specific appendices (Appendix C through Appendix L). Table 3 provides a summary of the LUC objectives for the OUs with engineered cover systems.

Status of Implementation

The remedial actions listed in Table 2 have been implemented. LUCs are ongoing at all OUs discussed in this five-year remedy review. The status of all response actions or remedial actions for each of the engineered cover systems is discussed in greater detail in the OU-specific appendices (Appendix C though Appendix L). These actions include removal and remedial actions conducted prior to a final Record of Decision (ROD).

Systems Operation and Maintenance

A site-wide maintenance program is in place to care for cover systems, signs, monitoring wells, and other infrastructure associated with environmental remediation. Operation and maintenance (O&M) of cover systems consist of growing grass, mowing, managing surface stormwater drainage, inspections, and repair of erosion or subsidence as necessary. Identifying signs must remain legible.

The costs of the O&M activities for the individual OUs have been compiled as part of this five-year remedy review. As part of the process of selecting the most appropriate action for each OU, the cost of implementing each of the remedial alternatives was estimated and reported in the respective remedy decision documents. Table 4 compares the actual costs incurred at SRS OUs with engineered cover systems over the time period from fiscal year (FY) 2016 to FY2020 to the estimated costs from the remedy decision documents projected for the same time period. The review for the actual costs incurred (i.e., FY2016 to FY2020) is based on the time-period since the last review for these OUs was conducted in the Fifth Five-Year Remedy Review Report (SRNS 2018a). Site-specific details concerning costs incurred are included for each OU in Appendix C through Appendix L.

In support of the beneficial reuse of brownfield locations, the U.S. Department of Agriculture Forest Service – Savannah River (USFS-SR) began establishing pollinator habitats in 2019 within the boundaries of previously closed waste units located in M-Area, P-Area, R-Area, and T-Area where they will not interfere with existing cover systems or land use controls. Additionally, the USFS-SR also plants 100 acres of pollinator habitat annually at SRS, primarily along powerline rights-of-way. Other USFS-SR practices

include adjusted planning practices to encourage a more diverse plant population, and thinning of 3,500 acres of forest annually, which creates conditions more conducive to pollinator habitat.

III. PROGRESS SINCE LAST REVIEW

For the OUs evaluated in this review, the previous protectiveness statements from the Fifth Five-Year Remedy Review Report (SRNS 2018a) concluded that the remedies for these OUs were protective (Table 5). There were no recommendations from the Fifth Five-Year Remedy Review Report that impact the OUs with engineered soil covers evaluated in this report.

IV. FIVE-YEAR REMEDY REVIEW PROCESS

USDOE has implemented the Sixth Five-Year Remedy Review for SRS OUs with Engineered Cover Systems. The review specifically evaluated remedies by comparing them to the OU-specific decision documents. The following actions were taken to perform the Sixth Five-Year Remedy Review for this category:

- Submitted a scoping summary to USDOE, USEPA, and SCDHEC on August 1, 2020 and conducted a scoping meeting on September 28, 2020. The USDOE, USEPA, and SCDHEC agreed to the scope and schedule of the remedy review report, which is discussed in the scoping summary;
- Publication of an announcement on October 8, 2020 that the USDOE is conducting the Sixth Five-Year Remedy Review in phases. The announcement stated that the third phased submittal will focus on OUs with engineered cover systems. The public was notified though mailings of *The Savannah River Environmental Bulletin*, a newsletter sent to citizens in South Carolina and Georgia on an extensive mailing list, including landowners adjacent to SRS, which is updated annually in July, and through notices in the *Aiken Standard* (Aiken, SC), *The Augusta Chronicle* (Augusta, GA), *The People Sentinel* (Allendale and Barnwell, SC), and *The State* (Columbia, SC) newspapers. The

Environmental Bulletin and newspaper affidavits of publication are available in the Administrative Record File;

- Reviewed appropriate data, documentation (i.e., including RODs, Early Action RODs [EARODs], Interim RODs [IRODs], Explanation of Significant Differences), and LUCIP-required field inspection checklists, etc. The specific data and document references used to review each remedy decision are listed in the OU-specific reports located in Appendix C through Appendix L;
- Confirmed protectiveness of the remedial actions through inspections and interviews. Cognizant personnel were interviewed as to the status and success of the current remedial systems. The results of the inspections and interviews are documented in the Site Inspection Checklist included with the OU-specific reports located in Appendix C through Appendix L;
- Reviewed changes in standards and to-be-considered guidance including federal and state promulgated standards (i.e., chemical-specific applicable or relevant and appropriate requirements [ARARs]) that would call into question whether the prescribed remedy was meeting the newer standards or guidance. Any problems or discrepancies are reported in the Section V (Technical Assessment) and Section VI (Issues/Recommendations) of the OU-specific appendices; and
- Submitted a draft Fact Sheet to USEPA and SCDHEC for review with Revision 0 of the Sixth Five-Year Remedy Review Report for SRS OUs with Engineered Cover Systems.

Community Notification and Involvement

USDOE will address any comments received from USEPA and SCDHEC and provide a Revision 1 report, if necessary, for USEPA and SCDHEC approval. After the USEPA and SCDHEC approve this report and USDOE, USEPA, and SCDHEC sign this report, a notice of its availability will be published in the *Aiken Standard* (Aiken, SC), *The Augusta Chronicle* (Augusta, GA), *The People Sentinel* (Allendale and Barnwell, SC), and *The State* (Columbia, SC) newspapers. Additionally, the availability of the report will be

announced in *The Savannah River Site Environmental Bulletin*, which will be sent to the SRS mailing list. The report will be made available to the public at four information repositories and online.

Data Review, Site Inspections, and Interviews

According to the data review, the site inspections, and interviews, the remedies selected for the SRS OUs included in this report are functioning as intended by the decision documents. The exposure assumptions, toxicity data, cleanup levels, and RAOs used at the time of the remedy selection are still valid for all OUs included in this report. No new information has come to light that calls into question the protectiveness of the remedies.

USEPA and SCDHEC are expected to perform site inspections of OUs with engineered cover systems prior to submittal of the Revision 1 report. The Revision 0 report was submitted on December 17, 2020.

V. TECHNICAL ASSESSMENT

The technical assessment of the environmental cleanup program at SRS in general and each of the OU-specific remedies evaluated in this report (Appendices C through L) are described by answers to the following three questions posed by the USEPA.

- Question A: Is the remedy functioning as intended by the decision documents?
- Question B: Are the exposure assumptions, toxicity data, cleanup levels, and RAOs still valid?
- Question C: Has any other information come to light that could call into question the protectiveness of the remedy?

Question A: Is the remedy functioning as intended by the decision documents?

Answer: Yes. SRS engineered cover remedies and related activities are functioning as intended as demonstrated below.

- Contaminated material has been excavated and consolidated or left in place under protective cover systems breaking the pathway for worker exposure and for the migration of contaminants to groundwater.
- The cover system maintenance program and LUCs have been effective in maintaining the integrity of the cover systems at SRS OUs. The inspection reports indicate no significant deficiencies.
- Thermal technologies have been successful at SRS in removing volatile organic compounds from subsurface zones characterized by very high concentrations and dense non-aqueous phase liquid. Dynamic Underground Stripping was successfully used at the M-Area Hazardous Waste Management Facility as discussed in Appendix I.

Question B: Are the exposure assumptions, toxicity data, cleanup levels, and RAOs still valid?

Answer: Yes. The exposure assumptions, toxicity data, cleanup levels, and RAOs used at the time of remedy selection are still valid for all of the OUs included in this report. An evaluation of changes in chemical and radiological standards including federal and state promulgated standards (i.e., chemical-specific ARARs) that were in place when the last five-year remedy review was initiated in 2016 to the current 2020 standards was conducted to determine if there were any changes that would affect the protectiveness of the selected remedies. There were no changes in chemical- and radiological-specific standards that would affect the protectiveness of the remedies. There were no changes in action-specific or location-specific requirements that would impact any remedy. This evaluation is included in Appendix B and described in the OU-specific appendices.

Question C: Has any other information come to light that could call into question the protectiveness of the remedy?

Answer: No. No other information that could call into question the protectiveness of the selected remedies and no outstanding issues have been identified in this Sixth Five-Year Remedy Review.

For all OUs, current and reasonably anticipated future land use at SRS remains consistent with assumptions in the respective decision documents.

VI. ISSUES/RECOMMENDATIONS

Remedial actions evaluated in this Five-Year Remedy Review for SRS remain protective of human health and the environment and are functioning as intended. No issues were identified for the remedies evaluated (Table 6).

There are no recommendations or follow-up actions (Table 7).

VII. PROTECTIVENESS STATEMENT(S)

The protectiveness statements for each remedy are based on the recommended language from the *Comprehensive Five-Year Review Guidance* (USEPA 2001), *Clarifying the Use of Protectiveness Determinations for Comprehensive Environmental Response, Compensation, and Liability Act Five-Year Reviews* (USEPA 2012), and *Five-Year Review Recommended Template* (USEPA 2016).

For the OUs evaluated in this Five-Year Remedy Review, the engineered cover system remedies were determined to be protective of human health and the environment (Table 8).

LUCs are part of all remedial actions where hazardous substances, pollutants, or contaminants remain on-site above levels that allow for unlimited use and unrestricted exposure. For the OUs evaluated in this report, pathways for contaminants to reach human and ecological receptors have been successfully broken by the selected remedies including LUCs.

A protectiveness statement for the OUs evaluated in this report is included in the OU-specific remedy review located in Appendix C through Appendix L.

VIII. NEXT REVIEW

As established in Section 121 of CERCLA, as amended by the SARA and the NCP, periodic reviews are required at least every five years for sites where hazardous substances, pollutants, or contaminants remain at the site above levels that allow for unlimited use and

unrestricted exposure following the completion of all remedial actions. Barring a change in the governing laws, another review for the remedies in this report should be completed within five years from the signature date of this document. The final signature date for the last grouping of the Seventh Five-Year Remedy Review Report is due no later than January 21, 2029.

IX. OU-SPECIFIC FIVE-YEAR REMEDY REVIEW REPORTS

The OU-specific Five-Year Remedy Reviews for the remedies evaluated in this document are included in Appendix C through Appendix L.

X. REFERENCES

FFA, 1993. *Federal Facility Agreement for the Savannah River Site*, Administrative Docket Number 89-05-FF (Effective Date: August 16, 1993)

SCDHEC, 2014. *South Carolina Hazardous and Mixed Waste Permit, Permit Number SC1 890 008 989, 2014 RCRA Permit Renewal for the Savannah River Site, issued on February 11, 2014, Module III – Postclosure Care and Module IV - Groundwater Requirements, Section B, F-Area Hazardous Waste Management Facility*, South Carolina Department of Health and Environmental Control, Office of Environmental Quality Control, Bureau of Land and Waste Management, Columbia, SC

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SRNS, 2017. *Fifth Five-Year Remedy Review Report for the Savannah River Site Operable Units with Groundwater Remedies (U) Aiken, South Carolin*a, SRNS-RP-2015-00609, Revision 1, Savannah River Nuclear Solutions, Savannah River Site, Aiken, SC

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SRNS, 2018b. *Fifth Five-Year Remedy Review Report for the Savannah River Site Operable Units with Geosynthetic or Stabilization/Solidification Cover Systems (U) Aiken, South Carolina*, SRNS-RP-2016-00610, Revision 1,1, Savannah River Nuclear Solutions, Savannah River Site, Aiken, SC

SRNS, 2018c. *Fifth Five-Year Remedy Review Report for the Savannah River Site Operable Units with Operating Equipment (U) Aiken, South Carolina*, SRNS-RP-2017-00567, Revision 1, Savannah River Nuclear Solutions, Savannah River Site, Aiken, SC

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USEPA, 2011. *Recommended Evaluation of Institutional Controls: Supplement to the "Comprehensive Five-Year Review Guidance"*, OSWER Directive 9355.7-18, U.S. Environmental Protection Agency, Office of Solid Waste and Emergency Response

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USEPA, 2016. *Five-Year Review Recommended Template*, OSWER 2016 Directive 9022.0-89, U.S. Environmental Protection Agency, Office of Solid Waste and Emergency Response, Washington, D.C.

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WSRC, 1998. *Final Remediation Report for the D-Area Burning/Rubble Pits (431-D and 431-1D) (U)*, WSRC-RP-97-406, Revision 1.1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 2002a. *Corrective Measures Implementation Report/Post-Construction Report/ Final Remediation Report for the SRL Seepage Basins (904-53G1, 904-53G2, 904-54G, 904-55G)*, WSRC-RP-2001-4123, Revision 1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 2002b. *Post-Construction Report for the K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G)*, WSRC-RP-2002-4095, Revision 1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

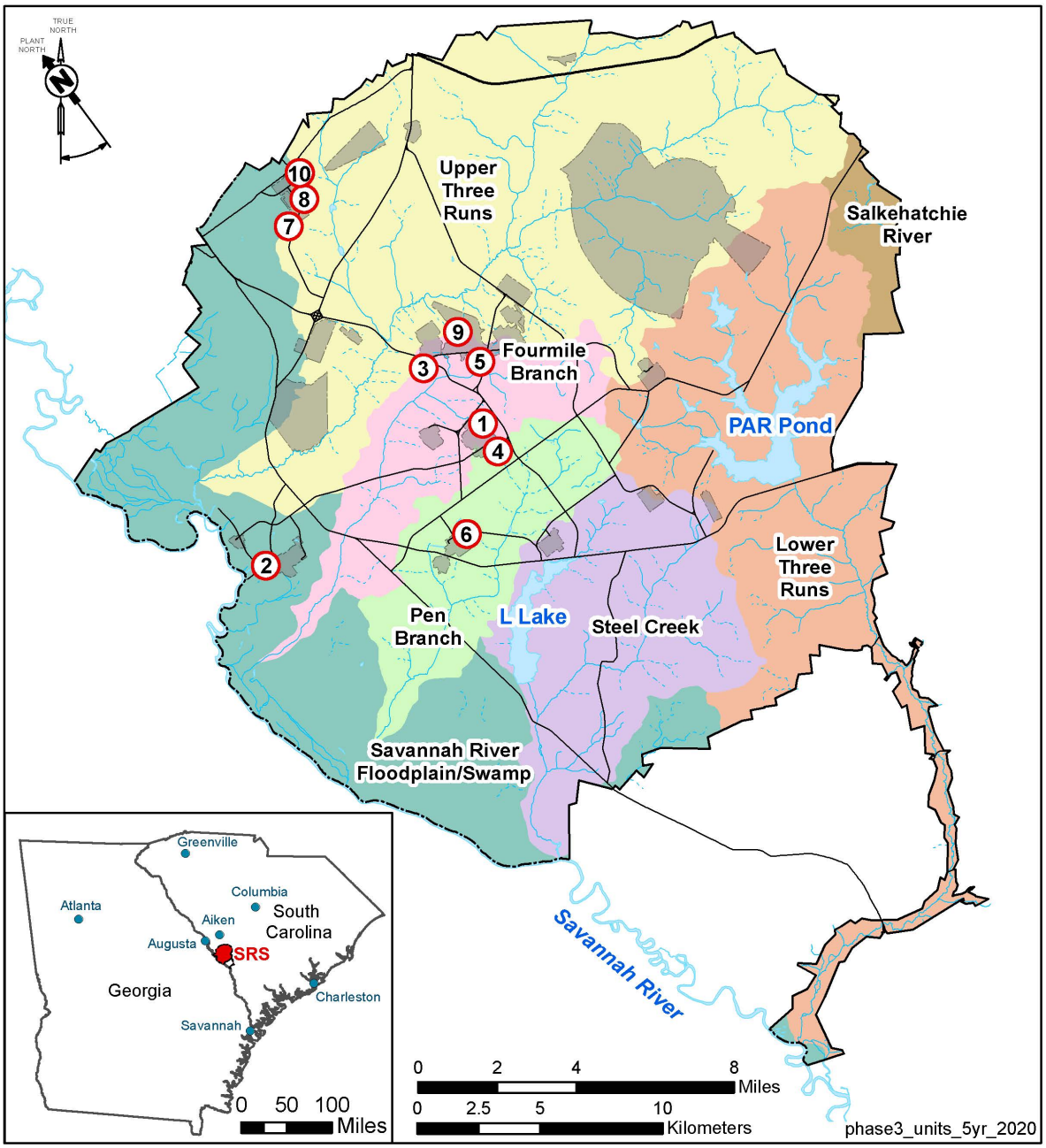
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WSRC, 2003b. *Second Five-Year Review Report for the Savannah River Site (U),* WSRC-RP-2001-4163, Revision 1.1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 2005. *Post-Construction Report/Corrective Measures Implementation Report/ Final Remediation Report for Central Shops Burning/Rubble Pits (631-G and 631-3G) (U)*, WSRC RP-2004-4104, Revision 1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 2006. *Area Completion Strategy for the Savannah River Site (U)*, ERD-EN-2005-0084, Revision 1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 2008. *Third Five-Year Remedy Review Report for the Savannah River Site (U)*, WSRC-RP-2007-4063, Revision 1.1, Washington Savannah River Company, Savannah River Site, Aiken, SC



1. Central Shops Burning/Rubble Pits (631-1G/631-3G)
2. D-Area Burning/Rubbl Pits (431-D/431-1D)
3. F-Area Hazardous Waste Management Facility (F-Area Seepage Basins [904-41G, 904-42G, 904-43G])
4. Ford Building Seepage Basin (904-41G)
5. H-Area Hazardous Waste Management Facility (H-Area Seepage Basins [904-44G, 904-45G, 904-46G, 904-56G])
6. K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-25G)
7. M-Area Hazardous Waste Manangement Facility (Lost Lake [904-51G] and M-Area Settling Basin [904-112G])
8. Metallurgical Laboratory Hazardous Waste Management Facility (904-110G)
9. Mixed Waste Management Facility
10. SRL Seepage Basins (904-53G1, 904-53G2, 904-54G, 904-55G)

Figure 1. Location Map for SRS OUs with Engineered Cover Systems

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Table 1. Five-Year Review Summary Form

SITE IDENTIFICATION			
Site Name:	Savannah River Site		
EPA ID:	SC1890008989		
Region:	**4**	**State: SC**	**City/County:** Aiken/Aiken
SITE STATUS			
NPL Status:	Final		
Multiple OUs?:	Yes	**Has the Site achieved Construction Completion?**	No
REVIEW STATUS			
Lead Agency: Other Federal Agency **If "Other Federal Agency" was selected above, enter Agency Name:** U.S. Department of Energy			
Author Name (Federal or State Project Manager): N/A			
Author Affiliation: Savannah River Nuclear Solutions, LLC			
Review Period: July 15, 2020 – January 21, 2022 (Phase 3: SRS OUs with Engineered Cover Systems)			
Date of Site Inspections: July 2020 – December 2020 (Phase 3: SRS OUs with Engineered Cover Systems)			
Type of Review: Statutory			
Review Number: 6			
Triggering Action Date: January 21, 2019			
Due Date (Five Years after Triggering Action Date): January 21, 2024 (includes all five phases)			

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Table 2. SRS OUs with Engineered Cover Systems

#	Appendix	Operable Unit	SEMS No.	Decision Document Issuance Year[a]	Remedial Action	Area Covered (acres)	LUCs (acres)
1	C	Central Shops Burning/Rubble Pits (631-1G/631-3G)	50	2003	Stormwater Management, LUCs	0.43	2.8
2	D	D-Area Burning/Rubble Pit (431-D/431-1D)	15	1997	LUCs	0.54	0.7
3	E	F-Area Hazardous Waste Management Facility (F-Area Seepage Basins [904-41G, 904-42G, 904-43G])	6	1993	In Situ Stabilization/Solidification, RCRA Soil Cover, LUCs	7	10
4	F	Ford Building Seepage Basin (904-91G)	58	2002	Excavation, Consolidation, Soil Cover, LUCs	0.22	0.3
5	G	H-Area Hazardous Waste Management Facility (H-Area Seepage Basins [904-44G, 904-45G, 904-46G, 904-56G])	7	1993	In Situ Stabilization/Solidification, RCRA Soil Cover, LUCs	22	25
6	H	K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G)	40	2001	Soil Cover, Groundwater Mixing Zone, LUCs	0.8	1.2
7	I	M-Area Hazardous Waste Management Facility (Lost Lake [904-51G] and M-Area Settling Basin [904-112G])	1	1992	In Situ Stabilization/Solidification, RCRA Soil Cover, LUCs	2.4	4.5
8	J	Metallurgical Laboratory Hazardous Waste Management Facility (904-110G)	2	1992	In Situ Stabilization/Solidification, RCRA Soil Cover, LUCs	0.2	3.5
9	K	Mixed Waste Management Facility (643-28E)	33	1994	In Situ Stabilization/Solidification, RCRA Soil Cover, LUCs	58	85
10	L	SRL Seepage Basins (904-53G1, 904-53G2, 904-54G, and 904-55G)	47	2000	Excavation, Offsite Disposal, LUCs	2.1	2.6

a Reflects the year the decision document (i.e., RODs, EARODs, IRODs, and ROD Amendments) was issued or the year of the last signature on the decision document.

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Table 3. LUC Summary Table

Operable Units	Media, Engineered Controls, and Areas that do not support UU/UE based on current conditions	LUCs Needed	LUCs Called for in the Decision Documents	Impacted Parcel(s)[a]	LUC Objectives[b]	Title of LUC Instrument Implemented and Date (or Planned)
Central Shops Burning/Rubble Pits (631-1G, 631-3G)	Soils	Yes	Yes	50	• Preclude residential use of the area • Prevent contact, removal, and excavation of the buried waste in the pits	WSRC 2005
D-Area Burning/ Rubble Pits (431-D, 431-1D)	Soils	Yes	Yes	15	• Prevent hypothetical future industrial workers from exposure to PCBs in surface and subsurface soils at concentrations exceeding target risk levels	WSRC 1998
F-Area Hazardous Waste Management Facility (F-Area Seepage Basins [904-41G, 904-42G, 904-43G])	Soils, Groundwater	Yes	Yes	6	• Preclude unauthorized access or intrusive activities	SCDHEC 2014
Ford Building Seepage Basin (904-91G)	Soils	Yes	Yes	58	• Maintain the use of the OU for industrial activities only • Prevent unauthorized access to the closed FBSB OU as long as the waste remains a threat to human health and environment • Preserve the cover and prevent disturbance of the dispositioned soil.	WSRC 2003a

Table 3. LUC Summary Table *(continued)*

Operable Units	Media, Engineered Controls, and Areas that do not support UU/UE based on current conditions	LUCs Needed	LUCs Called for in the Decision Documents	Impacted Parcel(s)[a]	LUC Objectives[b]	Title of LUC Instrument Implemented and Date (or Planned)
H-Area Hazardous Waste Management Facility (904-44G, 904-45G, 904-46G, 904-56G)	Soils, Groundwater	Yes	Yes	7	• Preclude unauthorized access or intrusive activities	SCDHEC 2014
K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G)	Soils, Groundwater	Yes	Yes	40	• Prevent contact, removal, or excavation of buried waste in the OU areas designated in the LUCIP and preclude future residential or agricultural use of the area • Prevent unauthorized access to groundwater	WSRC 2002b
M-Area Hazardous Waste Management Facility (Lost Lake [904-112G] and M-Area Settling Basin [904-51G])	Soils, Groundwater	Yes	Yes	1	• Restrict access to authorized personnel with appropriate training or applicable requirements • Preclude unauthorized access or intrusive activities	SCDHEC 2014
Metallurgical Laboratory Hazardous Waste Management Facility (904-110G)	Soils, Groundwater	Yes	Yes	2	• Restrict access to authorized personnel with appropriate training or applicable requirements • Preclude unauthorized access or intrusive activities	SCDHEC 2014

Table 3. LUC Summary Table *(continued/end)*

Operable Units	Media, Engineered Controls, and Areas that do not support UU/UE based on current conditions	LUCs Needed	LUCs Called for in the Decision Documents	Impacted Parcel(s)[a]	LUC Objectives[b]	Title of LUC Instrument Implemented and Date (or Planned)
Mixed Waste Management Facility (643-28E)	Soils, Groundwater	Yes	Yes	33	• Restrict access to authorized personnel with appropriate training or applicable requirements • Preclude unauthorized access or intrusive activities	SCDHEC 2014
SRL Seepage Basin (904-53G1, 904-53G2, 904-54G, 904-55G)	Soils	Yes	Yes	47	• Control access to the SRLSB unit in accordance with the current site use/site clearance programs	WSRC 2002a

a The Impacted Parcel(s) identification is represented by the SEMS number.
b The LUC objectives statements were obtained directly from the referenced LUC document. LUC objective statements vary in complexity due to the age of the document and guidance in place at the time the remedial decision was selected.

UU – unlimited use
UE – unrestricted exposure

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Table 4. Operation and Maintenance Cost Comparison for SRS OUs with Engineered Cover Systems

Operable Unit	Main Remedy	Remedy Decision Document Year	FY2016-FY2020 O&M Estimated Cost	FY2016-FY2020 O&M Actual Cost	% of Estimate	Comments
Central Shops Burning/Rubble Pits (631-1G/631-3G)	Stormwater Management, LUCs	2003	$40,000	$124,868	312%	Actual costs are higher than estimated because estimated costs in the ROD did not fully include all O&M activities for site maintenance, inspections, and monitoring.
D-Area Burning/Rubble Pit (431-D/431-1D)	LUCs	1997	$3,000	$91,247	3,041%	Actual costs are higher than estimated because costs for annual inspections and cover system maintenance were not included in the ROD estimate.
F-Area Hazardous Waste Management Facility (F-Area Seepage Basins [904-41G, 904-42G, and 904-43G])	In Situ Stabilization/Solidification, RCRA Soil Cover, LUCs	1993	0	$226,658	N/A	No estimated costs were provided in the ROD for the RCRA unit.
Ford Building Seepage Basin (904-91G)	Excavation, Consolidation, Soil Cover, LUCs	2002	$50,000	$40,252	81%	Actual costs are as expected.
H-Area Hazardous Waste Management Facility (H-Area Seepage Basins [904-44G, 904-45G, 904-46G, and 904-56G])	In Situ Stabilization/Solidification, RCRA Soil Cover, LUCs	1993	0	$701,044	N/A	No estimated costs were provided in the ROD for the RCRA unit.

Table 4. Operation and Maintenance Cost Comparison for SRS OUs with Engineered Cover Systems (continued/end)

Operable Unit	Main Remedy	Remedy Decision Document Year	FY2016-FY2020 O&M Estimated Cost	FY2016-FY2020 O&M Actual Cost	% of Estimate	Comments
K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G)	Soil Cover, Groundwater Mixing Zone, LUCs	2001	$27,812	$97,494	351%	Actual costs are higher than expected because groundwater monitoring and reporting have continued longer than expected.
M-Area Hazardous Waste Management Facility (Lost Lake [904-51G] and M-Area Settling Basin [904-112G])	In Situ Stabilization/Solidification, RCRA Soil Cover, LUCs	1992	0	$101,209	N/A	No estimated costs were provided in the ROD for the RCRA unit.
Metallurgical Laboratory Hazardous Waste Management Facility (904-110G)	In Situ Stabilization/Solidification, RCRA Soil Cover, LUCs	1992	0	$84,942	N/A	No estimated costs were provided in the ROD for the RCRA unit.
Mixed Waste Management Facility (643-28E)	In Situ Stabilization/Solidification, RCRA Soil Cover, LUCs	1994	0	$1,272,185	N/A	No estimated costs were provided in the ROD for the RCRA unit.
SRL Seepage Basins (904-53G1, 904-53G2, 904-54G, and 904-55G)	Excavation, Offsite Disposal, LUCs	2000	$25,000	$68,752	275%	Actual costs are higher than expected because annual O&M costs were not included in the ROD estimate.

Table 5. Protectiveness Determination/Statements from the Fifth Five-Year Remedy Review for SRS OUs with Engineered Cover Systems (SRNS 2018a)

SEMS No.	Operable Unit	Protectiveness Determination	Protectiveness Statement
50	Central Shops Burning/Rubble Pits (631-1G, 631-3G)	Protective	The remedy at the CSBRP OU is protective of human health and the environment.
15	D-Area Burning/Rubble Pits (431-D, 431-1D)	Protective	The remedy at the DBRP OU is protective of human health and the environment.
6	F-Area Hazardous Waste Management Facility (F-Area Seepage Basins [904-41G, 904-42G, 904-43G])	Protective	The remedy at the FHWMF OU is protective of human health and the environment.
58	Ford Building Seepage Basin (904-91G)	Protective	The remedy at the FBSB OU is protective of human health and the environment.
7	H-Area Hazardous Waste Management Facility (904-44G, 904-45G, 904-46G, 904-56G0	Protective	The remedy at the HHWMF OU is protective of human health and the environment.
40	K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G)	Protective	The remedy at the KBRP/KRP OU is protective of human health and the environment.
1	M-Area Hazardous Waste Management Facility (Lost Lake [904-112G] and M-Area Settling Basin [904-51G])	Protective	The remedy at the MHWMF OU is protective of human health and the environment.
2	Metallurgical Laboratory Hazardous Waste Management Facility (904-110G)	Protective	The remedy at the Met Lab HWMF OU is protective of human health and the environment.
33	Mixed Waste Management Facility (643-28E)	Protective	The remedy at the MWMF OU is protective of human health and the environment.
47	SRL Seepage Basins (904-53G1, 904-53G2, 904-54G, 904-55G)	Protective	The remedy at the SRLSB OU is protective of human health and the environment.

Table 6. Operable Units without Issues and Recommendations in the Sixth Five-Year Remedy Review Report

OU(s) without Issues/Recommendations Identified in the Five-Year Review
SEMS #: 1, 2, 6, 7, 15, 33, 40, 47, 50, 58

Table 7. Issues and Recommendations Identified in the Sixth Five-Year Remedy Review Report

Issues and Recommendations Identified in the Five-Year Review				
SEMS #: N/A	**Issue Category:** N/A			
	Issue: None			
	Recommendation: None			
Affect Current Protectiveness	**Affect Future Protectiveness**	**Implementing Party**	**Oversight Party**	**Milestone Date**
N/A	N/A	N/A	N/A	N/A

N/A – Not Applicable

Table 8. Protectiveness Statements for the Sixth Five-Year Remedy Review Report for SRS OUs with Engineered Cover Systems

PROTECTIVENESS STATEMENT(S)		
Operable Unit: Central Shops Burning/Rubble Pits (631-1G and 631-3G) (CSBRP) OU SEMS # 50	***Protectiveness Determination:*** Protective	***Addendum Due Date (if applicable):*** N/A
Protectiveness Statement: The remedy at the CSBRP OU is protective of human health and the environment.		
Operable Unit: D-Area Burning/Rubble Pits (431-D and 431-1D) (DBRP) OU SEMS # 15	***Protectiveness Determination:*** Protective	***Addendum Due Date (if applicable):*** N/A
Protectiveness Statement: The remedy at the DBRP OU is protective of human health and the environment		
Operable Unit: F-Area Hazardous Waste Management Facility (HWMF) (904-41G, 904-42G, and 904-43G) OU SEMS #6	***Protectiveness Determination:*** Protective	***Addendum Due Date (if applicable):*** N/A
Protectiveness Statement: The remedy at the F-Area HWMF OU is protective of human health and the environment.		
Operable Unit: Ford Building Seepage Basin (904-91G) (FBSB) OU SEMS #58	***Protectiveness Determination:*** Protective	***Addendum Due Date (if applicable):*** N/A
Protectiveness Statement: The remedy at the FBSB OU is protective of human health and the environment.		
Operable Unit: H-Area HWMF (904-44G, 904-45G, 904-46G, and 904-56G) OU SEMS #7	***Protectiveness Determination:*** Protective	***Addendum Due Date (if applicable):*** N/A
Protectiveness Statement: The remedy at the H-Area HWMF OU is protective of human health and the environment.		
Operable Unit: K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G) (KBRP/KRP) OU SEMS #40	***Protectiveness Determination:*** Protective	***Addendum Due Date (if applicable):*** N/A
Protectiveness Statement: The remedy at the KBRP/RP is protective of human health and the environment.		
Operable Unit: M-Area HWMF (904-112G and 904-51G) OU SEMS #1	***Protectiveness Determination:*** Protective	***Addendum Due Date (if applicable):*** N/A
Protectiveness Statement: The remedy at the M-Area HWMF OU is protective of human health and the environment.		

Table 8. Protectiveness Statements for the Sixth Five-Year Remedy Review Report for SRS OUs with Engineered Cover Systems *(continued/end)*

PROTECTIVENESS STATEMENT(S)		
Operable Unit: Metallurgical Laboratory (Met Lab) HWMF (904-110G) OU SEMS #2	***Protectiveness Determination:*** Protective	***Addendum Due Date (if applicable):*** N/A
Protectiveness Statement: The remedy at the Met Lab HWMF OU is protective of human health and the environment.		
Operable Unit: Mixed Waste Management Facility (643-28E) (MWMF) OU SEMS #33	***Protectiveness Determination:*** Protective	***Addendum Due Date (if applicable):*** N/A
Protectiveness Statement: The remedy at the MWMF OU is protective of human health and the environment.		
Operable Unit: Savannah River Laboratory (SRL) Seepage Basins (904-53G1, 904-53G2, 904-54G, and 904-55G) (SRLSB) OU SEMS #47	***Protectiveness Determination:*** Protective	***Addendum Due Date (if applicable):*** N/A
Protectiveness Statement: The remedy at the SRLSB OU is protective of human health and the environment.		

SIXTH FIVE-YEAR REMEDY REVIEW REPORT PHASED REVIEWS

I. FIVE-YEAR REMEDY REVIEW PHASES

The size of the Savannah River Site (SRS) five-year remedy review reports has grown considerably since the first report was issued in 1997 with respect to the number of operable unit (OU) remedies evaluated and the level of detail required. Beginning with the Fifth Five-Year Remedy Review Report, the U.S. Department of Energy, U.S. Environmental Protection Agency (USEPA), and South Carolina Department of Health and Environmental Control (SCDHEC) agreed to segregate the OUs into five groupings based on remedy similarity with a different group submitted annually on a five-year cycle. This phased approach not only reduces the volume of future remedy reports but is also more effective in identifying and resolving issues for similar remedies.

The SRS OUs are grouped by the following remedy types:

(1) Native Soil Covers and/or Land Use Controls (LUCs);
(2) Groundwater Remedies;
(3) Engineered Cover Systems;
(4) Geosynthetic or Stabilization/Solidification Cover Systems; and
(5) Operating Equipment.

The trigger date for submittal of the next five-year remedy review report to the regulatory agencies is based on the USEPA signature date of the previous report. The final signature for the last grouping of the Sixth Five-Year Remedy Review Report is due no later than January 21, 2025. For the sixth five-year remedy review reports, Table A-1 provides a schedule for issuance of the remedy reviews for the five OU remedy groupings to ensure that the five year limit between decision document reviews in compliance with Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) and the National Oil and Hazardous Substances Pollution Contingency Plan is not exceeded.

A list of the SRS OUs with remedy decision documents grouped into one of the five phased reviews is provided in Table A-2. Table A-2 will be updated in future remedy review

reports as additional remedy decision documents are approved. A general description of the five remedy types is provided below.

Phase 1: Native Soil Covers and/or LUCs

For purposes of the sixth five-year phased remedy review, SRS OUs with native soil covers and/or LUCs as the selected remedy are grouped under the Native Soil Covers and/or LUCs category.

Native soil covers are often implemented at SRS to protect against human and/or ecosystem exposure to waste or contaminated material left in place. Native soil covers are appropriate when water infiltration and leaching of contaminants to groundwater are not a concern. A typical soil cover is 0.30 m to 0.61 m (12 to 24 in) thick and is usually vegetated to minimize erosion. Native soil covers are usually low in cost and construction and materials are readily available from SRS local sources. Native soil covers may be combined with other remedial actions but require LUCs as a component of the remedy. For these units, native soil covers were in place prior to selection of the remedial action. For this reason, only LUCs were required as the final remedial action for the OUs with existing soil covers discussed in the Native Soil Covers and/or LUCs report.

LUCs are maintained for all OUs where hazardous substances, pollutants, or contaminants remain on-site or have been left in place above levels that are acceptable for unlimited use and unrestricted exposure. LUCs may be implemented as a stand-alone remedy or combined with other remedial actions. LUCs involve institutional controls (i.e., administrative controls) and engineering controls and can include monitoring, maintenance, reporting, access restrictions, signage, fencing, and land use restrictions. In older SRS remedy documents, the term "institutional controls" was often used in place of the broader LUC term.

Phase 2: Groundwater Remedies

For purposes of the sixth fifth five-year phased remedy review, SRS OUs that have monitoring activities associated with Monitored Natural Attenuation (MNA) or a Mixing Zone (MZ) permit, are grouped in the Groundwater category.

SRS uses a graded approach to groundwater remediation. The selection of groundwater remediation technologies for a specific contamination area is based on the size, contaminant type, contaminant concentration, and configuration of the plume. These attributes are the result of the nature and mass of the source of contamination and the subsurface characteristics in the area of the plume. Many large plumes consist of several zones that are most efficiently addressed with separate complementary corrective action/remedial technologies. The highest concentrations of contaminants are found in the source zone. The most robust, high-mass-removal technologies are best suited for remediation of the source zone. In the primary plume zone, active remedies such as pump-and-treat may be necessary to remove contaminants and exert hydraulic control of the plume. In the dilute fringe zone, contaminants are generally low in concentration and can often be treated with passive techniques.

Enhanced-passive remedial systems are used extensively at SRS to remediate vadose zone soils for the purpose of preventing groundwater contamination. These systems are low-energy-consumption, low-carbon-emission systems that are not completely passive. These "green" technologies leverage natural systems to protect and remediate groundwater. Many existing soil vapor extraction (SVE) systems have been converted from active vacuum extraction powered by fossil fuel to enhanced-passive systems powered by natural non-fossil-fuel energy sources. BaroBall™ and MicroBlower™ systems are two types of enhanced-passive SVE systems currently in operation at SRS. BaroBalls™ rely on natural fluctuations in barometric pressure to pump volatile organic compounds (VOCs) from the subsurface to the atmosphere at individual SVE wells. SVE wells with MicroBlowers™ are designed to use solar power to generate a vacuum that exhausts VOC vapors from individual wells. Both MicroBlowers™ and BaroBalls™ are low-energy-consumption, low-carbon-emission devices that remove VOC contaminants from the subsurface.

MNA is a passive groundwater remedial action where the fringe and dilute areas of a plume degrade by natural biogeochemical or physical processes such as biodegradation, radioactive decay, dilution, and simple dispersion. MNA remedies must be accompanied by source control and a technical justification that conditions are favorable for natural

attenuation. In addition, the groundwater plume should not be expanding significantly, and surface water standards cannot be exceeded at the groundwater discharge point. MNA remedy justifications are supported by groundwater modeling and a commitment to continued monitoring and reporting. When only the uppermost aquifer is impacted, SCDHEC may issue a MZ permit that is essentially a permit for an MNA remedy. SRS has a mixture of CERCLA Record of Decisions (RODs) that require MNA as the final action for groundwater under CERCLA, and RODs that require SCDHEC MZ permits to implement the MNA remedy.

Phase 3: Engineered Cover Systems

For purposes of the sixth five-year phased remedy review, SRS OUs that selected an engineered cover system or similar cover system as the remedy are grouped in the Engineered Cover Systems category.

The function of an engineered cover system is similar to that of a native soil cover: to protect against human and/or ecosystem exposure to waste or contaminated material left in place. Although engineered covers do not completely prevent infiltration, they can achieve very low permeabilities if well compacted. Compaction is important to reduce damage from differential settlement and is often used at SRS to remediate OUs that contain diverse waste material such as rubble pits/piles. Another objective of using engineered cover systems is to promote more effective surface drainage and to minimize infiltration.

SRS OUs were placed in this grouping if the selected cover features/performance requirements exceeded those of a basic native soil cover. For example, an OU with a remedy that selected cover and/or fill material with a higher clay content to minimize infiltration or for drainage and slope contouring was included in this category even if the clay material did not have engineering compaction requirements.

Phase 4: Geosynthetic or Stabilization/Solidification Cover Systems

For purposes of the sixth five-year phased remedy review, SRS OUs that installed a geosynthetic or stabilization/solidification cover system are grouped in the Geosynthetic or Stabilization/Solidification Cover Systems category.

Many cover systems are designed to protect groundwater by minimizing the infiltration of rainwater through the contaminated material left in place. Geosynthetic cover systems are constructed at SRS OUs when there is a concern that contamination left in place may leach to groundwater above acceptable levels. A typical cross section of a geosynthetic cover system consists of a vegetative/soil protective layer, a geosynthetic drainage layer, an impermeable geosynthetic liner, and compacted common fill placed over the contaminated material. A specific hydraulic conductivity to reduce storm water infiltration, usually 1E-07 cm/s or less, is specified in the design. Low permeability covers are often paired with SVE units that remove VOCs from the subsurface soil beneath the OU to prevent migration of contaminants to groundwater.

In some cases, radioactively contaminated soils have been stabilized with in-situ grouting followed by installation of a low permeability cover (i.e., compacted clay, concrete, etc.) to deter migration of contaminants to the groundwater. Not only does a stabilization/ solidification technology stabilize waste left in place, the in-situ containment also provides another layer of protection to prevent intrusion and exposure to contaminated material.

Phase 5: Operating Equipment

For purposes of the sixth five-year phased remedy review, SRS OUs that have ongoing active remediation systems are grouped under the Operating Equipment category.

A range of active remediation systems are used at SRS. SVE systems are used to remove VOCs from vadose zone source areas before the contaminants can migrate to the water table. Air strippers are employed to remove VOC groundwater contaminants from the source zone while active recirculation well systems remove VOC contaminants from the primary VOC plume. Pump and treat systems are used to remove contaminant mass and exert hydraulic control over contaminated groundwater plumes. Thermal technologies have been employed in several areas to mobilize dense non-aqueous phase liquid (DNAPL) VOCs in the vadose zone and groundwater. Dynamic Underground Stripping is a technology employed at SRS that utilizes steam injection to enhance removal from large

DNAPL source zones. Electrical Resistance Heating has been used in smaller DNAPL source zones.

II. SRS OUS WITH REMEDIAL DECISIONS

The following tables are included for information only and provide a tracking for all SRS OUs with approved remedial decisions, including No Action sites [i.e., RODs, Early Actions RODs (EARODs), Interim RODs (IRODs), ROD Amendments, and Explanation of Significant Differences (ESDs)].

- Table A-3 provides a summary of SRS OUs for remedial actions without operating equipment;
- Table A-4 provides a summary for SRS OUs for remedial actions with operating equipment;
- Table A-5 chronologically lists all SRS issued decision documents. Document numbers are provided for reference;
- Table A-6 provides a summary of SRS OUs with the No Remedial Actions selected in the decision documents; and
- Table A-7 provides the list of OU subunits with remedial actions selected and their associated Superfund Enterprise Management System (SEMS) number.

Table A-1. Phased Five-Year Remedy Review Report Schedule

Sixth Five-Year Review		Seventh Five-Year Review	
Issuance Year	**Years Between Reviews**	**Issuance Year**	**Remedy Type**
2020	5	2025	Phase 1: Native Soil Covers and/or LUCs
2021	5	2026	Phase 2: Groundwater
2022[a]	5	2027	Phase 3: Engineered Cover Systems
2023	5	2028	Phase 4: Geosynthetic or Stabilization/ Solidification Cover Systems
2024	5	2029	Phase 5: Operating Equipment

a Indicates the issue year for this report: Sixth Five-Year Remedy Review Report for SRS OUs with Engineered Cover Systems.

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Table A-2. Sixth Five-Year Remedy Review Report Phases for SRS OUs

Native Soil Covers and/or LUCs		Groundwater		Engineered Cover Systems		Geosynthetic or Stabilization/Solidification Cover Systems		Operating Equipment	
Submittal Date[a]	*Issuance Year*	*Submittal Date*[a]	*Issuance Year*	*Submittal Date*[a]	*Issuance Year*	*Submittal Date*[a]	*Issuance Year*	*Submittal Date*[a]	*Issuance Year*
2018	2020	2019	2021	2020	2022	2021	2023	2022	2024
C-Area Operable Unit		C-Area Groundwater		Central Shops Burning/Rubble Pits (631-1G and 631-3G)		B-Area Operable Unit		A-Area Burning/Rubble Pits (731-A/731-1A) and Rubble Pit (731-2A), Miscellaneous Chemical Basin (731-4A) and Metals Burning Pit (731-5A)	
C-, K-, and L-Reactor Complexes		Chemicals, Metals, and Pesticides Pit (080-170G, 080-171G, 080-180G, 080-181G, 080-182G, 080-183G, 080-190G)		D-Area Burning/Rubble Pits (431-D and 431-1D)		C-Area Reactor Seepage Basins (904-66G, 904-67G, and 904-68G)		A/M Area Groundwater	
Early Construction and Operational Disposal Site (ECODs) L-1, N-2, P-2, and R-1A, R -1B, R -1C		D-Area Oil Seepage Basin (631-G)		F-Area Hazardous Waste Management Facility (904-41G, 904-42G, 904-43G)		D-Area Expanded Operable Unit Consisting of D-Area Ash Basin (488-D) and D-Area Rubble Pit (431-2D)		A-Area Miscellaneous Rubble Pile (731-6A)	
F-Area Burning/Rubble Pits (231-F, 231-1F, and 231-2F)		L-Area Southern Groundwater		Ford Building Seepage Basin (904-91G)		E-Area Low-Level Waste Facility (643-26E)		C-Area Burning/Rubble Pit (131-C)	
Gunsite 012		R-Area Operable Unit[c]		H-Area Hazardous Waste Management Facility (904-44G, 904-45G, 904-46G, 904-56G)		F-Area Retention Basin (281-3F)		D-Area Operable Unit	
Heavy Equipment Wash Basin (NBN)		R-Area Reactor Seepage Basins (904-57G, 904-58G, 904-59G, 904-60G, 904-103G, and 904-104G) and 108-4R Overflow Basin		K-Area Burning/Rubble Pit (131-K) and Rubble Pile (631-20G)		F-Area Tank Farm		F-Area Groundwater Operable Unit	
K-Area Bingham Pump Outage Pit (643-1G)				M-Area Hazardous Waste Management Facility (904-51G and 904-112G)		General Separations Area Consolidation Unit		H-Area Groundwater Operable Unit	

Table A-2. Sixth Five-Year Remedy Review Report Phases for SRS OUs (*continued/end*)

Native Soil Covers and/or LUCs		Groundwater		Engineered Cover Systems		Geosynthetic or Stabilization/Solidification Cover Systems		Operating Equipment	
Submittal Date[a]	*Issuance Year*	*Submittal Date*[a]	*Issuance Year*	*Submittal Date*[a]	*Issuance Year*	*Submittal Date*[a]	*Issuance Year*	*Submittal Date*[a]	*Issuance Year*
2018	2020	2019	2021	2020	2022	2021	2023	2022	2024
L-Area and P-Area Bingham Pump Outage Pits (643-2G, 643-3G, and 643-4G)				Metallurgical Laboratory Hazardous Waste Management Facility (904-110G)		H-Area Tank Farm		M-Area Settling Basin Inactive Process Sewer Lines (081-M)	
PAR Pond (685-G) (Including the Pre-Cooler Ponds and Canals) and Lower Three Runs Integrator Operable Unit (IOU) Tail Portion (Middle and Lower Subunits)				Mixed Waste Management Facility (643-28E)		K-Area Reactor Seepage Basin (904-65G)		M-Area Operable Unit	
R-Area Bingham Pump Outage Pits (643-8G, 643-9G and 643-10G) and R-Area Unknown Pits #1, #2, and #3				SRL Seepage Basins (904-53G1, 904-53G2, 904-54G, and 904-55G)		L-Area Oil and Chemical Basin (904-83G)		P-Area Burning/Rubble Pit (131-P)	
Silverton Road Waste Unit (731-3A)						L-Area Reactor Seepage Basin (904-64G)		TNX Area Operable Unit	
Wetland Area at Dunbarton Bay in Support of Steel Creek IOU[b]						Old F-Area Seepage Basin (904-49G)			
						P-Area Operable Unit			
						P-Area Reactor Seepage Basin (904-61G, 904-62G, and 904-63G)			
						R-Area Burning/Rubble Pits (131-R and 131-1R) and R-Area Rubble Pile (631-25G)			
						T-Area Operable Unit			

a Represents December submittal date of the Revision 0 document for each five-year remedy review report.
b ROD was issued in June 2018. This OU was not included in the first phase of the sixth five-year review (i.e., native soil covers and/or LUCs) because the remedy had not been implemented.
c R-Reactor Complex will be discussed as part of R-Area Operable Unit.

Table A-3. Summary of Remedial Actions without Operating Equipment at SRS

Unit Name	FYR Phase	OU	Area Covered (acres)	Volume Covered (yd^3)	Volume Stabilized (yd^3)	Volume Consolidated (yd^3)	Volume Removed (yd^3)	LUC (acres)
Compacted Native Soil								
C-Reactor Complex	1	CKL Rx	0	0	0	0	0	3.4
K-Reactor Complex	1	CKL Rx	0	0	0	0	0	3.8
L-Reactor Complex	1	CKL Rx	0	0	0	0	0	3.5
Early Construction and Operational Disposal Site (ECODS) C-1	1	CAOU	0.16	0	0	0	0	1.27
ECODs L-1	1	ECODS	0.40	0	0	0	0	0.94
ECODs N-2	1	ECODS	0.47	0	0	0	0	1.31
ECODs P-2	1	ECODS	0.18	0	0	0	0	2.42
ECODs R-1A, R-1B, R-1C	1	ECODS	0.3	0	0	0	0	1.76
F-Area Burning/Rubble Pits (231-F, 231-1F, and 231-2F)	1	FBRP	1.18	0	0	0	0	3.8
K-Area Bingham Pump Outage Pit (BPOP) (643-1G)	1	KBPOP	0.55	0	0	0	0	0.59
L-Area BPOP (643-2G and 642-3G)	1	L/P-BPOP	0.31	0	0	0	0	0.73
P-Area BPOP (643-4G)	1	L/P-BPOP	0.28	0	0	0	0	0.41
R-Area BPOP (643-8G, 643-9G and 643-10G) and R-Area Unknown Pits #1, #2, and #3	1	RBPOP	0.88	0	0	0	0	3.1
Silverton Road Waste Unit (731-3A)	1	SRWU	1.36	0	0	0	0	5.3
Central Shops Burning/Rubble Pits (631-1G and 631-3G)	3	CSBRP	0.43	0	0	0	0	2.81
D-Area Burning/Rubble Pits (431-D and 431-1D)	3	DBRP	0.54	0	0	0	0	0.73
A-Area Burning/Rubble Pits (731-A and 731-1A) and Rubble Pit (731-2A), Miscellaneous Chemical Basin (731-4A), Metals Burning Pit (731-5A)	5	ABRP/RP MCB/MBP	9.95	0	0	0	10,200	10.1
M-Area Operable Unit	5	MAOU	0.84	3,600	0	4,350	0	70.9
Land Use Controls Only								
C-Area Operable Unit	1	CAOU	0	0	0	0	0	56.5
D-Area Operable Unit (488-2D and west end of 488-1D)	5	DAOU	0	0	0	0	315,821	245
Gunsite 012	1	Gunsite 012	0	0	0	0	0	8.9
Heavy Equipment Wash Basin (NBN)	1	HEWB	0	0	0	0	0	0.3
Lower Three Runs IOU Tail Portion (Middle and Lower Subunits)	1	PAR Pond	5535.2	0	0	0	0	5535.2

Table A-3. Summary of Remedial Actions without Operating Equipment at SRS *(continued)*

Unit Name	FYR Phase	OU	Area Covered (acres)	Volume Covered (yd^3)	Volume Stabilized (yd^3)	Volume Consolidated (yd^3)	Volume Removed (yd^3)	LUC (acres)
Water Cover								
PAR Pond (685-G) (Including the Pre-Cooler Ponds and Canals)	1	PAR Pond	1,340	0	0	0	0	2556.1
Geosynthetic Clay (hydraulic conductivity 1E-07 cm/sec, 1E-08 cm/sec)								
General Separations Area Consolidation Unit	4	GSACU	77.3	0	0	50,950	0	86
D-Area Expanded Operable Unit consisting of D-Area Ash Basin (488-D) and D-Area Rubble Pit (431-2D)	4	DEXOU	25	0	0	110,110	74	43.27
D-Area Operable Unit (488-4D)	5	DAOU	22	975,000	0	90.800	0	245
D-Area Operable Unit (488-1D)	5	DAOU	19.5	601,910	0	298,130	0	245
E-Area Low-Level Waste Facility (643-26E)	4	E-Area LLWF	13.6	123,072	0	0	0	0
T-Area Operable Unit	4	TAOU	9.4	0	0	1,531	0	47.58
P-Area Reactor Seepage Basin (904-61G, 904-62G, and 904-63G)	4	PRSB	2.3	0	7,400	1,928	0	3.13
R-Area Burning/Rubble Pits (131-R and 131-1R) and Rubble Pile (631-25G)	4	RBRP/RP	0.32	0	0	0	250	0.44
Compacted Clay (hydraulic conductivity 1E-07 cm/sec)								
F-Area Hazardous Waste Management Facilities (HWMFs) (904-41G, 904-42G, and 904-43G)	3	F-HWMF	6.8	0	0	0	0	10
H-Area HWMFs (904-44G, 904-45G, 904-46G, 904-56G)	3	H-HWMF	22.1	0	0	0	0	25
M-Area HWMFs (904-51G and 904-112G)	3	M-HWMF	2.4	0	37,800	39,700	0	4.5
Metallurgical Laboratory HWMF (904-110G)	3	Met Lab HWMF	0.2	0	0	0	0	3.5
Mixed Waste Management Facility (943-28E)	3	MWMF	58	0	0	0	0	85
P-Area Burning/Rubble Pit (131-P)	5	PBRP	0.6	0	0	0	0	0.89
Compacted Clay w/Waste Solidification (hydraulic conductivity 1E-05 cm/sec)								
C-Area Reactor Seepage Basins (904-66G, 904-67G, and 904-68G)	4	CRSB	3.1	0	2,667	0	0	3.1
F-Area Retention Basin (281-3F)	4	FRB	0.59	0	1,150	42	0	1.07
Old F-Area Seepage Basin (904-49G)	4	OFASB	1.8	0	10,154	0	0	1.8
L-Area Reactor Seepage Basin (904-64G)	4	LRSB	1.73	0	0	0	0	1.73
L-Area Oil and Chemical Basin (904-83G)	4	LAOCB	0.45	0	2,170	200	0	1.32
K-Area Reactor Seepage Basin (904-65G)	4	KRSB	0.2	0	583	0	0	0.74

Table A-3. Summary of Remedial Actions without Operating Equipment at SRS *(continued/end)*

Unit Name	FYR Phase	OU	Area Covered (acres)	Volume Covered (yd^3)	Volume Stabilized (yd^3)	Volume Consolidated (yd^3)	Volume Removed (yd^3)	LUC (acres)
Asphalt/Concrete								
R-Area Operable Unit	2	RAOU	1.55	0	123,091	0	13,404	450
R-Area Reactor Seepage Basin (904-57G, 904-58G, 904-59G, 904-60G, 904-103G, and 904-104G) and 108-4R Overflow Basin	2	RRSB	18.1	0	0	370	0	37.8
Heavy Water Components Test Reactor	4	BAOU	0.15	0	7,208	0	0	0.15
P-Area Operable Unit	4	PAOU	0.86	0	117,981	0	10,905	85.32
Compacted Common Fill (no hydraulic conductivity requirement)								
Chemical, Metals, and Pesticides Pits (080-170G, 080-171G, 080-180G, 080-181G, 080-182G, 080-183G, and 080-190G)	2	CMP Pits	0.3	0	0	0	0	7.1
R-Area Ash Basin (188-R)	2	RAOU	15	0	0	0	0	15
Ford Building Seepage Basin (904-91G)	3	FBSB	0.22	0	0	0	0	0.28
K-Area Burning/Rubble Pit (131-K) and Rubble Pile (631-20G)	3	KBRP	0.8	0	0	10,000	0	1.15
SRL Seepage Basins (904-53G1, 904-53G2, 904-54G, and 904-55G)	3	SRLSB	2.1	0	0	0	6,200	2.56
P-007 Outfall	4	PAOU	4.5	0	0	0	8,000	4.5
P-Area Ash Basin (188-P)	4	PAOU	13.7	0	0	0	0	13.7
A-Area Miscellaneous Rubble Pile (731-6A)	5	AMRP	1.2	0	0	0	23.7	3.08
D-Area Operable Unit (Bubble Tower and Moderator Processing)	5	DAOU	0.7	0	0	16,500	116.7	245
C-Area Burning/Rubble Pit (131-C)	5	CBRP	0.6	0	0	0	0	141.2
D-Area Coal Pile Runoff Basin (489-D) (25% northern portion)	5	DAOU	4.8	0	0	5,720	0	4.96
New TNX Seepage Basin (904-102G)	5	NTSB	0.51	0	0	0	0	2.24

ABRP/RP = A-Area Burning/Rubble Pits and Rubble Pit
AMRP = A-Area Miscellaneous Rubble Pile
BAOU = B-Area Operable Unit
BPOP = Bingham Pump Outage Pits
CAOU = C-Area Operable Unit
CBRP = C-Area Burning/Rubble Pit
CKL Rx = C-, K-, and L-Reactor Complexes
CMP Pits = Chemicals, Metals, and Pesticides Pits
CSBRP = Central Shops Burning/Rubble Pit
CRSB = C-Area Reactor Seepage Basin
DAOU = D-Area Operable Unit
DBRP = D-Area Burning/Rubble Pit
DEXOU = D-Area Expanded Operable Unit
ECODS = Early Construction and Operational Disposal Site
FBRP = F-Area Burning/Rubble Pits
FBSB = Ford Building Seepage Basin
FRB = F-Area Retention Basin
GSACU = General Separations Area Consolidation Unit
HEWB = Heavy Equipment Wash Basin (NBN)
HWMF = Hazardous Waste Management Facility
KBRP = K-Area Burning/Rubble Pit
KRSB = K-Reactor Seepage Basin
LAOCB = L-Area Oil and Chemical Basin
LLWF = Low-Level Waste Facility
LRSB = L-Area Reactor Seepage Basin
MAOU = M-Area Operable Unit
MCB/MBP = Miscellaneous Chemical Basin / Metals Burning Pit
Met Lab = Metallurgical Laboratory
MWMF = Mixed Waste Management Facility
NBN = no building number
NTSB = New TNX Seepage Basin
OFASB = Old F-Area Seepage Basin
PAOU = P-Area Operable Unit
PAR Pond = PAR Pond (685-G) (Including the Pre-Cooler Ponds and Canals) and Lower Three Runs IOU Tail Portion (Middle and Lower Subunits)
PBRP = P-Area Burning/Rubble Pit (131-P)
PRSB = P-Reactor Seepage Basin
RAOU = R-Area Operable Unit
RBRP/RP = R-Area Burning/Rubble Pits and Rubble Pile
RRSB = R-Area Reactor Seepage Basin
SRLSB = SRL Seepage Basin
SRWU = Silverton Road Waste Unit
TAOU = T-Area Operable Unit
cm/sec = centimeter per second
FYR = Five-Year Remedy
yd^3 = cubic yards

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Table A-4. Summary of Remedial Actions with Operating Equipment at SRS

Unit Name	FYR Phase	OU	Start	Finish	ZOI Area (acres)	Volume Treated	Volume Removed	COCs
Pump-and-Treat								
Water Treatment Units								
F-Area Groundwater OU	5	FAGW	1997	2003	250	345,718,674 gal	--	--
H-Area Groundwater OU	5	HAGW	1997	2003	250	347,165,473 gal	--	--
Air Stripper								
A-Area Groundwater OU	5	A/M GW	1992	Ongoing	1,600	1,914,506,457 gal	17,306 lbs	PCE, TCE
M-Area Groundwater OU	5	A/M GW	1983	Ongoing	--	5,267,510,897 gal	508,684 lbs	PCE, TCE
TNX-Area Groundwater OU	5	TNX GW	1996	2007	80	3,500,000 gal	--	--
Airlift Recirculation Pumps								
A/M-Area Groundwater OU	5	A/M GW	1997	Ongoing	0.08	1,900,000,000 gal	--	--
Thermal Treatments								
Dynamic Underground Stripping								
A/M-Area Groundwater OU	5	A/M GW	2000	2001	1.1	1,600,000 gal	70,000 lbs	VOC
A/M-Area Groundwater OU	5	A/M GW	2005	2010	3+	12,000,000 gal	450,000 lbs	VOC
Electrical Resistance Heating with Soil Vapor Extraction								
C-Area Groundwater OU	5	CMP Pits	2006	2006	0.02	1,800 gal	730 lbs	TCE
Chemical, Metals, and Pesticides Pits (080-170G, 080-171G, 080-180G, 080-181G, 080-182G, 080-183G, and 080-190G)	2	CMP Pits	2008	2009	0.05	5,300 gal	2,300 lbs	VOCs
Detritiation								
D-Area Operable Unit	5	DAOU	2009	2011	--	1,650 gal	472 Ci	Tritium
Soil Vapor Extraction								
Mechanical								
A-Area Burning/Rubble Pits (731-A and 731-1A) and Rubble Pit (731-2A), Miscellaneous Chemical Basin (731-4A), Metals Burning Pit (731-5A)	5	ABRP/RP MCB/MBP	2008	2017	0.34	55,000 yd^3	143 lbs	TCE
Miscellaneous Chemical Basin (731-4A)	5	A/M GW	2001	2002	--	582 yd^3	170 lbs	TCE
A-Area Miscellaneous Rubble Pile (731-6A)	5	AMRP	2004	2017	--	6,000 yd^3	146 lbs	VOCs
A/M-Area Groundwater OU (WSTS)	5	A/M GW	2012	Ongoing	--	--	2,078 lbs	VOCs
A/M-Area Groundwater OU (A014 - 782-3M)	5	A/M GW	1995	Ongoing	--	--	7,424 lbs	VOCs

Table A-4. Summary of Remedial Actions with Operating Equipment at SRS *(continued)*

Unit Name	FYR Phase	OU	Start	Finish	ZOI Area (acres)	Volume Treated	Volume Removed	COCs
Soil Vapor Extraction (continued)								
Mechanical (continued)								
A/M-Area Groundwater OU (A-014 - Mobile #3)	5	A/M GW	2008	Ongoing	--	--	9,211 lbs	VOCs
C-Area Burning/Rubble Pit (131-C)	5	CBRP	2000	2004	0.28	4,500 yd^3	2,100 lbs	VOCs
M-Area Settling Basin Inactive Process Sewer Lines (081-M)	5	MIPSL	2007	Ongoing	0.05	1,200 yd^3	4,474 lbs	PCE, TCE
Chemical, Metals, and Pesticides Pits (080-170G, 080-171G, 080-180G, 080-181G, 080-182G, 080-183G, and 080-190G) Field A	2	CMP Pits	2002	2005	0.56	9,000 yd^3	9,300 lbs	VOCs
Chemical, Metals, and Pesticides Pits (080-170G, 080-171G, 080-180G, 080-181G, 080-182G, 080-183G, and 080-190G) Field B	2	CMP Pits	2001	2002	0.21	3,400 yd^3	230 lbs	VOCs
MicroBlowers™								
A-Area Burning/Rubble Pits (731-A and 731-1A) and Rubble Pit (731-2A)	5	ABRP/RP MCB/MBP	2003	Ongoing	0.07	1,200 yd^3	0.44 lbs	VOCs
Miscellaneous Chemical Basin (731-4A), Metals Burning Pit (731-5A)	5	ABRP/RP MCB/MBP	2001	Ongoing	0.04	580 yd^3	9 lbs	VOCs
A/M-Area Groundwater OU (DUS)	5	A/M GW	2006	Ongoing	--	--	2,536 lbs	VOCs
A/M-Area Groundwater OU (WSTS)	5	A/M GW	2015	Ongoing	--	--	682 lbs	VOC
C-Area Burning/Rubble Pit (131-C)	5	CBRP	2004	Ongoing	--	--	682 lbs	VOCs
D-Area Operable Unit (Bubble Tower)	5	DAOU	2010	Ongoing	0.03	465 yd^3	257 lbs	VOCs
M-Area Settling Basin Inactive Process Sewer Lines (081-M)	5	MIPSL	2008	Ongoing	--	4,033 yd^3	40 lbs	VOCs
A-Area Miscellaneous Rubble Pile (731-6A)	5	AMRP	2017	Ongoing	--	--	5 lbs	VOCs
P-Area Operable Unit PSAs 3A and 3B	4	PAOU	2010	2012	--	94,622 yd^3	45 lbs	VOCs
TNX-Area Groundwater OU	5	TNX GW	2007	Ongoing	--	1,500 yd^3	4.81 lbs	VOCs
BaroBalls™								
A-Area Burning/Rubble Pits (731-A and 731-1A) and Rubble Pit (731-2A)	5	ABRP/RP MCB/MBP	2003	Ongoing	0.22	3,500 yd^3	--	--
Miscellaneous Chemical Basin (731-4A)	5	ABRP/RP MCB/MBP	2001	Ongoing	0.19	3,200 yd^3	--	--
A/M-Area Groundwater OU	5	A/M GW	1998	Ongoing	--	--	--	--

Table A-4. Summary of Remedial Actions with Operating Equipment at SRS *(continued/end)*

Unit Name	FYR Phase	OU	Start	Finish	ZOI Area (acres)	Volume Treated	Volume Removed	COCs
Soil Vapor Extraction (continued)								
BaroBalls™ (continued)								
Chemical, Metals, and Pesticides Pits (080-170G, 080-171G, 080-180G, 080-181G, 080-182G, 080-183G, and 080-190G) Field B	2	CMP Pits	2001	2010	0.21	3,374 yd^3	--	--
M-Area Operable Unit	5	MAOU	2010	Ongoing	0.59	4,350 yd^3	--	--
P-Area Burning/Rubble Pit (131-P)	5	PBRP	2004	Ongoing	0.03	1,400 yd^3	--	--
Injection								
Base Injection with Vertical Barrier Walls								
F-Area Groundwater OU	5	FAGW	2005	Ongoing	--	--	--	--
H-Area Groundwater OU	5	HAGW	2010	Ongoing	--	--	--	--
Edible Oil								
TNX-Area Groundwater OU	5	TNX GW	2008	2010	--	--	--	--

A/M GW = A/M-Area Groundwater
ABRP/RP = A-Area Burning/Rubble Pits and Rubble Pit
AMRP = A-Area Miscellaneous Rubble Pile
CBRP = C-Area Burning/Rubble Pit
CMP Pits = Chemical, Metals, and Pesticides Pits
COC = contaminant of concern
DAOU = D-Area Operable Unit
DUS = Dynamic Underground Stripping
FAGW = F-Area Groundwater
HAGW = H-Area Groundwater
MAOU = M=Area Operable Unit
MCB/MBP = Miscellaneous Chemical Basin / Metals Burning Pit
MIPSL = M-Area Settling Basin Inactive Process Sewer Lines
PAOU = P-Area Operable Unit
PBRP = P-Area Burning/Rubble Pit
PSA = Potential Source Area
TNX GW = TNX Groundwater
WSTS = Western Sector Treatment System
Ci = curies
FYR = Five-Year Remedy
gal = gallon
lbs = pounds
OU = operable unit
PCE = tetrachloroethylene
TCE = trichloroethylene
VOC = volatile organic compound
yd^3 = cubic yards
ZOI = zone of influence

-- No data

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Table A-5. Chronological Listing of SRS Issued Decision Documents

Document Title[a]	Document Number	Rev.	Issuance Date[b]
Consent Decree Signed			***May 26, 1988***
NPL Listing Effective Date			***December 21, 1989***
A/M Area Groundwater IROD (RCRA)	WSRC-RP-92-744	0	September 16, 1992
M-Area Hazardous Waste Management Facility (904-51G, 904-112G) IROD (RCRA)	**WSRC-RP-92-743**	**0**	**September 16, 1992**
Metallurgical Laboratory Hazardous Waste Management Facility (904-110G) IROD (RCRA)	**WSRC-RP-92-745**	**0**	**September 16, 1992**
Federal Facility Agreement Declared Effective			***August 16, 1993***
F-Area Hazardous Waste Management Facility (904-41G, 904-42G, and 904-43G) ROD (RCRA)	**WSRC-RP-93-1042**	**1**	**October 1, 1993**
H-Area Hazardous Waste Management Facility (904-44G, 904-45G, 904-46G, 904-56G) ROD (RCRA)	**WSRC-RP-93-1043**	**1**	**October 1, 1993**
Mixed Waste Management Facility (643-28E) ROD (RCRA)[c]	**WSRC-RP-93-1511**	**1**	**September 23, 1994**
Tank 105-C Hazardous Waste Management Facility ROD (RCRA)[c]	WSRC-RP-94-106	1	September 23, 1994
TNX Groundwater Operable Unit IROD[c]	WSRC-TR-94-0375	1	November 16, 1994
PAR Pond (685-G) IROD[c]	WSRC-RP-93-1549	0	February 16, 1995
D-Area Oil Seepage Basin (631-G) IROD[c]	WSRC-RP-93-1550	1	March 6, 1995
F-Area Groundwater Operable Unit (904-41G, 904-42G, and 904-43G) IROD (RCRA)[c]	WSRC-RP-94-1162	1	April 13, 1995
H-Area Groundwater Operable Unit (904-44G, 904-45G, 904-46G, and 904-56G) IROD (RCRA)[c]	WSRC-RP-94-1163	1	April 13, 1995
M-Area West Unit (631-21G) ROD[c]	WSRC-RP-95-626	0	September 29, 1995
Old Radioactive Waste Burial Ground (643-E) IROD	WRSC-RP-96-102	0	July 25, 1996
Burma Road Rubble Pit (231-4F) ROD	WSRC-RP-96-101	1	July 25, 1996
D-Area Burning/Rubble Pits (431-D, 431-1D) ROD	**WSRC-RP-96-867**	**1**	**July 3, 1997**
F-Area Burning/Rubble Pits (231-F, 231-1F, and 231-2F) ROD	WSRC-RP-96-868	1	July 3, 1997
Grace Road Site (631-22G) ROD	WSRC-RP-96-160	1	July 3, 1997
Gunsite 113 Access Road Unit (631-24G) ROD	WSRC-RP-96-833	1	July 3, 1997
Gunsite 720 Rubble Pit Unit (631-16G) ROD	WSRC-RP-96-832	1	July 3, 1997
Silverton Road Waste Unit (713-3A) ROD	WSRC-RP-96-171	1	July 3, 1997
Central Shops Burning/Rubble Pit (631-6G) ROD	WSRC-RP-96-873	1	July 3, 1997
Old F-Area Seepage Basin (904-49G) ROD	WRSC-RP-96-872	1.1	July 3, 1997
First Five-Year Remedy Review	***WSRC-RP-97-403***	***0***	***August 27, 1997***

Table A-5. Chronological Listing of SRS Issued Decision Documents *(continued)*

Document Title[a]	Document Number	Rev.	Issuance Date[b]
TNX Groundwater Operable Unit ESD	WSRC-RP-97-169	1	October 10, 1997
K-Area Bingham Pump Outage Pit (643-1G) ROD	WSRC-RP-97-178	1	June 11, 1998
C-, F-, K-, and P-Area Coal Pile Runoff Basins (189-C, 289-F, 189-K, 189-P) ROD[c]	WSRC-RP-97-850	1	November 10, 1998
L-Area Oil and Chemical Basin and L-Area Acid/Caustic Basin (904-83G, 904-79G) ROD	WSRC-RP-97-143	1	November 10, 1998
716-A Motor Shops Seepage Basin (904-101G) ROD	WSRC-RP-97-840	0	November 16, 1998
Fire Department Hose Training Facility (904-113G) ROD	WSRC-RP-97-171	1	November 16, 1998
Old F-Area Seepage Basin (904-49G) ESD	WSRC-RP-98-4123	1	December 16, 1998
D-Area Oil Seepage Basin (631-G) ROD	WSRC-RP-97-402	1	May 7, 1999
C-Area Burning/Rubble Pit (131-C) IROD	WSRC-RP-98-4039	0	May 7, 1999
F-Area Retention Basin (281-3F) ROD	WSRC-RP-97-145	1.1	May 19, 1999
Ford Building Waste Site (643-11G) ROD	WSRC-RP-98-4066	1	October 13, 1999
Chemicals, Metals, and Pesticides Pits (080-170G, 080-171G, 080-180G, 080-181G, 080-182G, 080-183G, and 080-190G) IROD	WSRC-RP-98-4192	1.1	January 19, 2000
SRL Seepage Basins (904-51G1, 904-52G2, 904-52G, and 904-55G) ROD	**WSRC-RP-97-848**	**1.1**	**April 26, 2000**
C-Reactor Seepage Basins (904-66G, 904-67G, and 904-68G) Plug-In ROD ESD	WSRC-RP-2000-4032	0	October 18, 2000
L & P Bingham Pump Outage Pits (643-2G, 643-3G, and 643-4G) ROD	WSRC-RP-98-4015	1	October 18, 2000
Burma Road Rubble Pit, 231-4F ESD[c]	WSRC-RP-98-4170	1	February 6, 2001
A-Area Burning/Rubble Pits (731-A, 731-1A) and Rubble Pit (731-2A) IROD	WSRC-RP-2000-4001	1	February 9, 2001
Miscellaneous Chemical Basin/Metals Burning Pit (731-4A, 731-5A) IROD	WSRC-RP-98-4031	1.1	February 9, 2001
West of SRL "Georgia Fields" Site (631-19G) ROD	WSRC-RP-99-4164	0	February 22, 2001
F-Area Retention Basin (281-3F) ESD[c]	WSRC-RP-2000-4079	1	June 7, 2001
K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G) ROD[c]	**WSRC-RP-97-862**	**1**	**August 8, 2001**
ORWBG Old Solvent Tanks (650-01E through 650-22E) IROD	WSRC-RP-2000-4193	1	September 27, 2001
Ford Building Seepage Basin ROD	**WSRC-RP-2000-4156**	**1**	**April 5, 2002**
Chemical, Metals, and Pesticides Pits (080-170G, 080-171G, 080-180G, 080-181G, 080-182G, 080-183G, and 080-190G) IROD Amendment	WSRC-RP-2000-4158	1.2	April 8, 2002
K-Area Reactor Seepage Basin (904-65G) ESD[c]	WSRC-RP-99-4200	1.1	September 16, 2002

Table A-5. Chronological Listing of SRS Issued Decision Documents *(continued)*

Document Title[a]	Document Number	Rev.	Issuance Date[b]
General Separations Area Consolidation Unit ROD	WSRC-RP-2002-4002	0	October 25, 2002
Central Shops Sludge Lagoon (080-24G) ROD	WSRC-RP-2000-4189	1	November 15, 2002
C-Area & L-Area Reactor Seepage Basin ROD Amendment	WSRC-RP-2002-4063	1	December 5, 2002
R-Area Acid/Caustic Basin (904-77G) ROD	WSRC-RP-2002-4015	1	February 10, 2003
L-Area Burning/Rubble Pit (131-L) and Rubble Pile (131-3L) and Gas Cylinder Disposal Facility (131-2L) ROD	WSRC-RP-98-4195	1.1	February 17, 2003
A-Area Burning/Rubble Pits (731-A, 731-1A) and Rubble Pit (731-2A) ESD	WSRC-RP-2001-4281	1	March 10, 2003
R-Area Bingham Pump Outage Pits (643-8G, 643-9G and 643-10G) and R-Area Unknown Pits #1, #2, and #3 ROD	WSRC-RP-2001-4129	1.1	April 28, 2003
TNX Area Groundwater Operable Unit ESD[c]	WSRC-RP-2001-00764	0	May 19, 2003
Central Shops Burning/Rubble Pits (631-1G and 631-3G) ROD	**WSRC-RP-2001-4265**	**1.1**	**June 30, 2003**
P-Area Burning/Rubble Pit (131-P) ROD	WSRC-RP-2000-4197	1	August 8, 2003
A-Area Miscellaneous Rubble Pile (731-6A) ROD	WSRC-RP-2001-4197	1.3	August 11, 2003
P-Area Reactor Seepage Basin (904-61G, 904-62G, and 904-63G) Plug-In ROD ESD	WSRC-RP-2002-4105	1.1	October 2, 2003
Chemical, Metals, and Pesticides Pits (080-170G, 080-171G, 080-180G, 080-181G, 080-182G, 080-183G, and 080-190G) Second IROD Amendment	WSRC-RP-2001-4232	1.1	October 21, 2003
L-Area Hot Shop (717-G) ROD	WSRC-RP-2002-4025	1.1	November 3, 2003
Road A Chemical Basin (904-111G) ROD	WSRC-RP-2002-4153	0	November 3, 2003
Second Five-Year Remedy Review[c]	***WSRC-RP-2001-4163***	***1.1***	***February 12, 2004***
R-Area Reactor Seepage Basins (904-57G, 904-58G, 904-59G, 904-60G, 904-103G, and 904-104G) and 108-4R Overflow Basin ROD	WSRC-RP-2003-4093	1	March 18, 2004
TNX Burying Ground (643-G), New TNX Seepage Basin, Old TNX Seepage Basin and TNX Groundwater (082-G) ROD	WSRC-RP-2003-4017	1	April 7, 2004
SRL Oil Test Site (808-16G) ROD	WSRC-RP-2003-4164	1	September 20, 2004
R-Area Burning/Rubble Pits (131-R and 131-1R) and Rubble Pile (631-25G) ROD	WSRC-RP-2004-4004	1	September 28, 2004
C-Area Reactor Groundwater IROD	WSRC-RP-2004-4022	1	October 15, 2004
D-Area Expanded Operable Unit (Consisting of D-Area Ash Basin [488-D] and D-Area Rubble Pit [431-2D]) ROD	WSRC-RP-2004-4007	1	December 17, 2004
Old F-Area Seepage Basin (904-49G) ROD Amendment	WSRC-RP-2003-4136	1	December 17, 2004

Table A-5. Chronological Listing of SRS Issued Decision Documents *(continued)*

Document Title[a]	Document Number	Rev.	Issuance Date[b]
Heavy Equipment Wash Basin and Central Shops Burning/Rubble Pit (631-5G) ROD	WSRC-RP-2003-4185	1.1	January 28, 2005
Chemical, Metals, and Pesticides Pits (080-170G, 080-171G, 080-180G, 080-181G, 080-182G, 080-183G, and 080-190G) ROD	WSRC-RP-2004-4090	1	May 10, 2005
Silverton Road Waste Unit (731-3A) ESD	WSRC-RP-2004-4092	1.1	June 16, 2005
TNX Area OU ESD	WSRC-RP-2005-4030	1	November 7, 2005
Hydrofluoric Acid Spill (631-4G) ROD	WSRC-RP-2005-4000	0	December 28, 2005
T-Area OU ROD	WSRC-RP-2004-4070	1	January 4, 2006
K-Area Sludge Land Application Site (761-4G) and PAR Pond Sludge Land Application Site (761-5G) ROD	WSRC-RP-2005-4064	1	June 30, 2006
211-FB Pu-239 Release (081-F) ROD	WSRC-RP-2005-4090	1	September 18, 2006
M-Area Inactive Process Sewer Lines (081-M) ROD	WSRC-RP-2006-4001	1	April 26, 2007
L-Area Southern Groundwater ROD	WSRC-RP-2006-4052	1.1	May 9, 2007
A-Area Burning/Rubble Pits (731-A, 731-1A) and Rubble Pit (731-2A) and the Miscellaneous Chemical Basin/Metals Burning Pit (731-4A, 731-5A) ROD	WSRC-RP-2005-4095	1.1	August 2, 2007
C-Area Burning/Rubble Pit (131-C) and Old C-Area Burning/Rubble Pit (NBN) ROD	WSRC-RP-2007-4082	1	July 9, 2008
Third Five-Year Remedy Review	***WSRC-RP-2007-4063***	***1.1***	***January 28, 2009***
P-Area Operable Unit Early Action ROD	WSRC-RP-2008-4037	1.1	January 29, 2009
M-Area Operable Unit ROD	WSRC-RP-2008-4030	1	February 5, 2009
M-Area Operable Unit ESD	SRNS-RP-2009-00406	1	July 9, 2009
P-Area Operable Unit Early Action ROD ESD	SRNS-RP-2009-00704	1	October 27, 2009
C-, K-, L- and R-Reactor Complexes Early Action ROD	SRNS-RP-2009-00707	1	December 8, 2009
E-Area Low Level Waster Facility (Slit Trench Disposal Units 1 and 2) IROD	SRNS-RP-2009-00538	1	January 22, 2010
Early Construction and Operational Disposal Site L-1, N-2, P-2, R-1A, R-1B, R-1C ROD	SRNS-RP-2009-00072	1	March 30, 2010
E-Area Low Level Waste Facility (Slit Trench Disposal Units 1 and 2) ESD	SRNS-RP-2009-01128	1	April 22, 2010
P-Area Operable Unit ROD	SRNS-RP-2009-01368	1	July 22, 2010
Gunsite 218 Rubble Pile ROD	SRNS-RP-2010-00051	1	October 22, 2010
R-Area Operable Unit ROD	SRNS-RP-2010-01062	1	April 20, 2011
L-Area Northern Groundwater ROD	SRNS-RP-2011-00134	1	June 20, 2011
Gunsite 012 (including ECODS G-3) ROD	SRNS-RP-2010-01232	1	June 27, 2011
D-Area Operable Unit Early Action ROD	SRNS-RP-2010-00162	1.2	September 26, 2011
PAR Pond Unit: Lower Three Runs IOU Tail Portion (Middle and Lower Subunits) ESD	SRNS-RP-2012-00121	1	September 13, 2012

Table A-5. Chronological Listing of SRS Issued Decision Documents *(continued/end)*

Document Title[a]	Document Number	Rev.	Issuance Date[b]
B-Area Operable Unit ROD	SRNS-RP-2012-00354	1	April 16, 2013
F-Area Tank Farm (Waste Tanks 17 and 20) IROD	SRR-CWDA-2013-00111	1	April 30, 2013
TNX Area Operable Unit (Second ESD to the ROD)	SRNS-RP-2012-00205	1	June 12, 2013
F-Area Tank Farm (Waste Tanks 18 and 19) ESD to the IROD	SRR-CWDA-2013-00007	1.1	September 23, 2013
Fourth Five-Year Remedy Review	***SRNS-RP-2012-00011***	***1.1***	***February 4, 2014***
L-Area Southern Groundwater Operable Unit (ESD to the ROD)	SRNS-RP-2012-00736	1	September 10, 2014
F-Area Tank Farm (Waste Tanks 5 and 6) ESD to the IROD	SRR-CWDA-2014-00008	1	September 11, 2014
C-Area Operable Unit Early Action ROD	SRNS-RP-2014-00836	1	September 2, 2015
Fifth Five-Year Remedy Review for SRS OUs with Native Soil Covers and/or LUCs	***SRNS-RP-2014-00902***	***1***	***November 30, 2015***
H-Area Tank Farm (Waste Tank 16) IROD	SRR-CWDA-2015-00157	1	August 16, 2016
Fifth Five-Year Remedy Review for SRS OUs with Groundwater Remedies	***SRNS-RP-2015-00419***	***1***	***February 2, 2017***
H-Area Tank Farm (Waste Tank 12) ESD to the IROD	SRR-CWDA-2016-00107	0	April 20, 2017
Fifth Five-Year Remedy Review for SRS OUs with Engineered Covers	***SRNS-RP-2016-00609***	***1***	***February 21, 2018***
Fifth Five-Year Remedy Review for SRS OUs with Geosynthetic or S/S Cover Systems	***SRNS-RP-2016-00610***	***1.1***	***March 27, 2018***
Wetland Area at Dunbarton Bay in Support of Steel Creek Integrator Operable Unit ROD[d]	SRNS-RP-2013-00730	1	June 20, 2018
Fifth Five-Year Remedy Review Report for SRS OUs with Operating Equipment	***SRNS-RP-2017-00567***	***1***	***December 5, 2018***
G-Area Oil Seepage Basin (761-13G) Operable Unit ROD	SRNS-RP-2018-01050	1	June 26, 2019
Sixth Five-Year Remedy Review Report for SRS OUs with Native Soil Covers and/or LUCs	***SRNS-RP-2018-00811***	***1***	***November 5, 2019***
D-Area Operable Unit Second EAROD	SRNS-RP-2018-00461	1	September 24, 2020
Sixth Five-Year Remedy Review Report for SRS OUs with Groundwater Remedies	***SRNS-RP-2019-00511***	***1***	***December 9, 2020***

a Shaded text identifies the SRS OUs evaluated in this report for the third phase of the sixth five-year review (i.e., engineered cover systems).

b Unless otherwise noted, the Issuance Date represents the date that the public was notified that the Three-Party signed document was available.

c This is the last signature date instead of the Issuance Date.

d Wetland Area at Dunbarton Bay (WADB) is included in the native soil covers and/or LUCs phase. However, since the sixth five-year remedy review document development will occur before completion of the remedy implementation, WADB will not be included in this review cycle.

RCRA – Resource Conservation and Recovery Act

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Table A-6. Summary of No Remedial Actions at SRS OUs

Operable Unit	Remedial Action
No Action/No Further Action	
211-FB Pu-239 Release (081-F)	No Action
716-A Motor Shops Seepage Basin (904-101G)	No Action
Burma Road Rubble Pit (231-4F)	No Action
Central Shops Burning/Rubble Pit (631-6G)	No Action
Central Shops Sludge Lagoon (080-24G)	No Action
C-, F-, K-, and P-Area Coal Pile Runoff Basins (189-C, 289-F, 189-K, 189-P)	No Further Action
Fire Department Hose Training Facility (904-113G)	No Action
Ford Building Waste Site (643-11G)	No Further Action (Removal)
G-Area Oil Seepage Basin (761-13G)	No Action
Gas Cylinder Disposal Facility (131-2L)	No Action
Grace Road Site (631-22G)	No Action
Gunsite 113 Access Road Unit (631-24G)	No Action
Gunsite 218 Rubble Pile (621-23G)	No Action
Gunsite 720 Rubble Pit Unit (631-16G)	No Action
Hydrofluoric Acid Spill (631-4G)	No Action
K-Area and PAR Pond Sludge Land Application Site (761-4G and 761-5G)	No Action
L-Area Burning/Rubble Pit (131-L)	No Action
L-Area Hot Shop (717-G)	No Further Action
L-Area Northern Groundwater (NBN)	No Action
L-Area Rubble Pile (131-3L)	No Action
M-Area West Unit (631-21G)	No Action
R-Area Acid/Caustic Basin (904-77G)	No Action
Road A Chemical Basin (904-111G)	No Action
SRL Oil Test Site (080-16G)	No Action
West of SRL "Georgia Fields" Site (631-19G)	No Action
No Action/No Further Action OUs Associated with OUs Requiring Remedial Action	
108-4R Overflow Basin (108-4R)[1]	No Further Action
Central Shops Burning/Rubble Pit (631-5G)[2]	No Action
ECODS B-3 and B-5 (NBN)[3]	No Further Action
ECODS G-3 (Adjacent to Gunsite 012) (NBN)[4]	No Action
L-Area Acid/Caustic Basin (904-79G)[5]	No Action
Rubble Pile Across from Gunsite 012 (NBN)[4]	No Action
RCRA Units that are No Further Action under CERCLA	
H-Area Hazardous Waste Management Facility (904-44G, 904-45G, 904-46G, 904-56G)	No Further Action (Low Permeability Cap)
Tank 105-C Hazardous Waste Management Facility (NBN)	No Further Action
F-Area Hazardous Waste Management Facility (904-41G, 904-42G, 904-43G)	No Further Action (Low Permeability Cap, In Situ S/S)
Mixed Waste Management Facility (643-28E)	No Further Action (Low Permeability Cap)

1 – Included with R-Reactor Seepage Basins (904-57G, 904-58G, 904-59G, 904-60G, 904-103G, and 904-104G)
2 – Included with Heavy Equipment Wash Basin (NBN)
3 – Included with B-Area Operable Unit
4 – Included with Gunsite 012
5 – Included with L-Area Oil and Chemical Basin (904-83G)

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Table A-7. List of OU Subunits with Remedial Actions

#	OU Subunits[a,b]	SEMS #
1	A-Area Burning/Rubble Pit, 731-1A	28
	A-Area Burning/Rubble Pit, 731-A	
	A-Area Rubble Pit, 731-2A	
	Miscellaneous Chemical Basin, 731-4A	
	Metals Burning Pit, 731-5A	
2	A-Area Miscellaneous Rubble Pile, 731-6A	30
3	A/M Area Groundwater	36
4	B-Area Operable Unit	53
5	C-Area Burning/Rubble Pit, 131-C	31
	Old C-Area Burning/Rubble Pit, NBN	
6	C-Area Groundwater	82
7	C-Area Process Sewer Line as Abandoned, NBN	79
	C-Area Reactor Area Cask Car Railroad Tracks as Abandoned, NBN	
	C-Reactor Discharge Canal, NBN	
	ECODS C-1 (Near C-Area Reactor Discharge Canal), NBN	
	Potential Release from C-Area Disassembly Basin, NBN	
	Potential Release from C-Area Reactor Cooling Water System, 186/190-C	
8	C-Area Reactor Seepage Basin, 904-66G	60
	C-Area Reactor Seepage Basin, 904-67G	
	C-Area Reactor Seepage Basin, 904-68G	
9	Central Shops Burning/Rubble Pit, 631-1G	50
	Central Shops Burning/Rubble Pit, 631-3G	
10	CMP Pit, 080-170G	24
	CMP Pit, 080-171G	
	CMP Pit, 080-180G	
	CMP Pit, 080-181G	
	CMP Pit, 080-182G	
	CMP Pit, 080-183G	
	CMP Pit, 080-190G	
11	C-, K-, L-Reactor Complexes	79, 90, 91
12	D-Area Burning/Rubble Pit, 431-D	15
	D-Area Burning/Rubble Pit, 431-1D	
13	D-Area Ash Basin, 488-D	67
	D-Area Rubble Pit, 431-2D	
14	D-Area Oil Seepage Basin, 631-G	27
15	D-Area Coal Pile Runoff Basin, 489-D	63
	D-Area Waste Oil Facility, 484-10D	
	D-Area Asbestos Pit, 080-20G	
	Combined Spills from 483-D and Associated Areas, NBN	
	D-Area Process Sewer Lines as Abandoned, NBN	
16	E-Area Low Level Waste Facility, 643-26E	86
17	ECODS L-1, NBN	22
	ECODS P-2, NBN	
	ECODS R-1A, -1B, -1C, NBN	
	ECODS N-2, NBN	

Table A-7. List of OU Subunits with Remedial Actions *(continued)*

#	OU Subunits[a,b]	SEMS #
18	F-Area Burning/Rubble Pit, 231-1F	14
	F-Area Burning/Rubble Pit, 231-2F	
	F-Area Burning/Rubble Pit, 231-F	
19	F-Area Groundwater	8
20	F-Area Hazardous Waste Management Facility (F-Area Seepage Basin, 904-41G)	6
	F-Area Hazardous Waste Management Facility (F-Area Seepage Basin, 904-42G)	
	F-Area Hazardous Waste Management Facility (F-Area Seepage Basin, 904-43G)	
21	F-Area Retention Basin, 281-3F	23
22	F-Area Tank Farm, Waste Tanks 17 and 20	
	F-Area Tank Farm, Waste Tanks 18 and 19	
	F-Area Tank Farm, Waste Tanks 5 and 6	
23	Ford Building Seepage Basin, 904-91G	58
24	General Separations Area Consolidation Unit including Old Radioactive Waste Burial Ground, 643-E and Old Solvent Tanks (650-01E through 650-22E)	32
	Warner's Pond, 685-23G and Spill on 03/08/1978 of Unknown Seepage Basin Pipe Leak in H-Area Seepage Basin, NBN and Spill on 02/08/1978 of Unknown H-Area Process Sewer Line Cave-In, NBN	
	H-Area Retention Basin, 281-3H and Spill on 05/01/1956 of Unknown Amount of Retention Basin Pipe Leak, NBN	
	HP-52 Ponds, NBN	
25	Gunsite 012 Rubble Pile, NBN	78
	Rubble Pile across from Gunsite 012, NBN	
26	H-Area Groundwater	9
27	H-Area Hazardous Waste Management Facility (F-Area Seepage Basin, 904-44G)	7
	H-Area Hazardous Waste Management Facility (F-Area Seepage Basin, 904-45G)	
	H-Area Hazardous Waste Management Facility (F-Area Seepage Basin, 904-46G)	
	H-Area Hazardous Waste Management Facility (F-Area Seepage Basin, 904-56G)	
28	H-Area Tank Farm, Waste Tank 12[c]	89
	H-Area Tank Farm, Waste Tank 16[c]	
29	Heavy Equipment Wash Basin, NBN	25
30	K-Area Bingham Pump Outage Pit, 643-1G	20
31	K-Area Burning/Rubble Pit, 131-K	40
	K-Area Rubble Pile, 631-20G	
32	K-Area Reactor Seepage Basin, 904-65G	55
33	L-Area Bingham Pump Outage Pit, 643-2G	26
	L-Area Bingham Pump Outage Pit, 643-3G	
	P-Area Bingham Pump Outage Pit, 643-4G	39
34	L-Area Oil Chemical Basin, 904-83G	17
35	L-Area Reactor Seepage Basin, 904-64G	65
36	L-Area Southern Groundwater, NBN	77
37	M-Area Hazardous Waste Management Facility: Lost Lake, 904-112G	1
	M-Area Hazardous Waste Management Facility: M-Area Settling Basin, 904-51G	
38	M-Area Settling Basin Inactive Process Sewers to Manhole 1, 081-M	19

Table A-7. List of OU Subunits with Remedial Actions *(continued)*

#	OU Subunits[a,b]	SEMS #
39	Inactive Clay Process Sewer Lines (Including Potential Release of TCT, TET, TCE, HNO_3, U, Heavy Metals from 321-M Abandoned Sewer Line), NBN	92
	Salvage Yard, 741-A	
	M-Area Underground Sump 321-M #001	
	M-Area Underground Sump 321-M #002	
	M-Area Test Pile Facility, 305-A	
40	Metallurgical Laboratory Hazardous Waste Management Facility, 904-110G	2
41	Mixed Waste Management Facility, 643-28E	33
42	Old F-Area Seepage Basin, 904-49G	16
43	PAR Pond (including the Pre-Cooler Ponds and Canals), 685-G	35
	PAR Pond: Lower Three Runs IOU Tail Portion (Middle and Lower Subunits)	
44	P-Area Burning/Rubble Pit, 131-P	59
45	P-Area Ash Basin (including Outfall P-007), 188-P	94
	Potential Release from P-Area Disassembly Basin, NBN	
	Potential Release from P-Area Reactor Cooling Water System, 186/190-P	
	P-Area Reactor Area Cask Car Railroad Tracks as Abandoned, NBN	
	P-Area Process Sewer Lines as Abandoned, NBN and Spill on 3/15/79 of 5500 Gallons of Contaminated Water, NBN	
46	P-Area Reactor Seepage Basin, 904-61G	66
	P-Area Reactor Seepage Basin, 904-62G	
	P-Area Reactor Seepage Basin, 904-63G	
47	R-Area Bingham Pump Outage Pit, 643-10G	38
	R-Area Bingham Pump Outage Pit, 643-8G	
	R-Area Bingham Pump Outage Pit, 643-9G	
	R-Area Unknown Pit #1 (Runk-1), NBN	
	R-Area Unknown Pit #2 (Runk-2), NBN	
	R-Area Unknown Pit #3 (Runk-3), NBN	
48	R-Area Burning/Rubble Pit, 131-1R	43
	R-Area Burning/Rubble Pit, 131-R	
	R-Area Rubble Pit, 631-25G	
49	Area on the North Side of Building 105-R	95
	Laydown Area North of 105-R	
	R-Area Cooling Water Effluent Sump, 107-R	
	Potential Release of $NaOH/H_2SO_4$ from 183-2R, NBN	
	R-Area Ash Basin, 188-R	
	Potential Release from R-Area Disassembly Basin, NBN	
	R-Area Reactor Area Cask Car Railroad Tracks as Abandoned, NBN	
	Release from the Decontamination of R-Reactor Disassembly Basin, NBN	
	Combined Spills North of Building 105-R, NBN	
	R-Area Process Sewer Lines as Abandoned, NBN	
	R-Area Reactor Building, 105-R	

Table A-7. List of OU Subunits with Remedial Actions *(continued/end)*

#	OU Subunits[a,b]	SEMS #
50	R-Area Reactor Seepage Basin, 904-103G	25
	R-Area Reactor Seepage Basin, 904-104G	
	R-Area Reactor Seepage Basin, 904-57G	
	R-Area Reactor Seepage Basin, 904-58G	
	R-Area Reactor Seepage Basin, 904-59G	
	R-Area Reactor Seepage Basin, 904-60G	
51	Silverton Road Waste Unit, 731-3A	13
52	SRL Seepage Basin, 904-53G1	47
	SRL Seepage Basin, 904-53G2	
	SRL Seepage Basin, 904-54G	
	SRL Seepage Basin, 904-55G	
53	Neutralization Sump, 678-T	96
	X-001 Outfall Drainage Ditch, NBN	
	TNX Outfall Delta, Lower Discharge Gully and Swamp, NBN	
	TNX-Area Process Sewer Lines and Tile Fields as Abandoned, NBN	
54	TNX Groundwater, 082G	21
	New TNX Seepage Basin, 901-102G	29
	Old TNX Seepage Basin, 904-76G	
	TNX Burying Ground, 643-5G (Including Spill on 1/12/53 of ½ Ton of Uranyl Nitrate, NBN)	
55	Wetland Area at Dunbarton Bay[c]	71

a OU subunits include RCRA/CERCLA units and RCRA regulated units. Deactivation & Decommissioning facilities are not represented.

b Shaded text identifies the SRS OUs evaluated in this report for the third phase of the sixth five-year review (i.e., engineered cover systems).

c Wetland Area at Dunbarton Bay (WADB) is included in the native soil covers and/or LUCs phase. However, since the sixth five-year remedy review document development will occur before completion of the remedy implementation, WADB will not be included in this review cycle.

EVALUATION OF CHANGES IN STANDARDS AND TOXICITY

This appendix provides an evaluation of changes in standards and toxicity for chemical and radiological constituents since the last five-year remedy review was initiated in 2016 for the Savannah River Site (SRS) operable units (OUs) evaluated in this report. The purpose of the evaluation is to determine if there are any changes in standards or toxicity values that would call into question the protectiveness of the remedy. No protectiveness issues with respect to changes in standards and toxicity were identified in the previous five-year remedy review report (SRNS 2017).

An evaluation was performed for analytes that were identified as constituents of concern (COCs) for the OUs discussed in Appendix C through Appendix L. These OUs were grouped in the Engineered Cover Systems category and were designed to have a lower permeability and more effective surface drainage as compared to native soil covers. The Engineered Cover Systems category includes OUs that used common fill or clayey material and had some form of engineering controls (i.e., soil material requirements, soil compaction requirements, and/or storm water management systems).

The U.S. Environmental Protection Agency (USEPA) Regional Screening Levels (RSLs) for Non-Radiological Constituents (May 2020), USEPA Preliminary Remediation Goals (PRGs) for Radionuclides (November 2019), and USEPA Maximum Contaminant Levels (MCLs) for radiological and chemical constituents were evaluated in this review. These values are identified as 2020 RSLs, 2020 PRGs, and MCLs in Tables B-1 through B-3 and were compared to the values available in 2016 when the last five-year remedy review for these OUs was initiated. Standards and toxicity values for both the industrial worker and hypothetical residential receptor are provided for comparative purposes for most media.

The comparison tables do not make any distinction between COCs that were the primary drivers for the selected remedial action and other analytes that were simply addressed through the same remedy. Most importantly, the values presented in Tables B-1 through B-3 are not cleanup levels and should not be considered remedial goals unless otherwise noted in the OU-specific remedy reviews. Therefore, the information in Appendix B is not standalone, but must be considered in

context with the information and selected remedy presented in the OU-specific reviews located in Appendix C through Appendix L.

Changes to a standard or toxicity factor are unique to each analyte and are often related to revisions in exposure assumptions, reference doses, cancer potency factors, and exposure pathways used to calculate the value. For the reasons explained in the previous paragraph, the impact that more stringent RSLs or PRGs have on protectiveness must be considered with respect to the OU-specific remedy. In most cases, a change in a standard or toxicity value is irrelevant because the analyte(s) may no longer be present or is (are) significantly reduced if the selected remedy also included excavation and offsite disposal. In addition, exposure to contaminants is controlled by an engineered cover system and land use controls. Therefore, risk-based cleanup goals for each OU do not warrant revision as a result of changes to toxicity criteria, RSLs/PRGs, exposure factors/assumptions, or risk methodology, because the engineered cover system remedy is effective in eliminating the exposure pathways of concern. In addition, there are no changes in land use, including zoning changes, routes of exposure or receptors, or changes in the physical site conditions that would compromise the protectiveness of the remedy.

In December 2016, a major revision to the approach for calculating PRGs was announced by USEPA. The primary change was that the plus daughter (+D) isotopes designation was removed and the secular equilibrium PRG calculation was identified as the preferred (i.e., default) value. The PRGs for each daughter are combined with the parent on a fractional basis to produce a single PRG for the parent, and the resulting PRG is based on secular equilibrium of the full chain regardless of half-life. By comparison, the PRG (+D) values available in May 2016 only included daughter products with a half-life of six months or less. For this reason, the difference in the criteria for inclusion of the daughter products must be considered when comparing the 2016 and 2020 PRG values.

There are two entries for the 2020 PRGs in Table B-2. For each constituent, the top entry is the PRG for the individual radionuclide (i.e., no daughter products). The bottom entry (in parentheses) is the default secular equilibrium PRG that includes the subsequent daughter products from the entire decay chain. Differences between the 2016 and the 2020 PRGs for the +D analytes (radium-226, radium-228, thorium-228, uranium-235, uranium-238) are primarily due to the daughter

products considered in the calculation as described in the previous paragraph (6 month half-lives verses entire decay chain). The slight change to the cesium-137 and strontium-90 PRGs are due to implementation of updated soil gamma shielding factors.

In June 2017, the RSLs for polycyclic aromatic hydrocarbons (PAHs) were revised due to toxicity value changes based on a new Integrated Risk Information System (IRIS) profile. These include benzo(a)pyrene and chemicals with associated relative potency factors. Both the residential and industrial worker soil values increased by almost a full order of magnitude (i.e., less stringent). The revised RSLs are highlighted in orange in Table B-1.

The evaluation for each remedy to determine if exposure assumptions, toxicity data, cleanup levels, and remedial action objectives are still valid is discussed in each OU-specific review located in Appendix C through Appendix L. The evaluations shown in Tables B-1 through B-3 confirm that there have been no significant changes in standards or toxicity factors that would affect the protectiveness of the remedies evaluated in this report.

DOCUMENTS REVIEWED

SRNS, 2017. *Fifth Five-Year Remedy Review Report for the Savannah River Site Operable Units with Engineered Cover Systems (U)* Aiken, South Carolina, SRNS-RP-2016-00609, Revision 1.1, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC

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Table B-1. Comparison of Non-Radiological Standards in Soil Media

Analyte[a]	2016 RSLs[b]		2020 RSLs[c]		SEMS Number(s)[d]
	Residential Soil (mg/kg)	Industrial Worker Soil (mg/kg)	Residential Soil (mg/kg)	Industrial Worker Soil (mg/kg)	
Aluminum	7.7E+04	1.1E+06	7.7E+04	1.1E+06	1, 33
Arsenic	6.8E-01	3.0E+00	6.8E-01	3.0E+00	7, 15, 40, 58
Barium	1.5E+04	2.2E+05	1.5E+04	2.2E+05	6, 7, 33
Cadmium	7.1E+01	9.8E+02	7.1E+01	9.8E+02	6, 7, 33
Chloride	1.8E-01	7.8E-01	1.8E-01	7.8E-01	1
Chloroform	3.2E-01	1.4E+00	3.2E-01	1.4E+00	33
Chromium	3.0E-01	6.3E+00	3.0E-01	6.3E+00	6, 15, 47
Copper	3.1E+03	4.7E+04	3.1E+03	4.7E+04	6, 7
Cyanide	2.3E+01	1.5E+02	2.3E+01	1.5E+02	2, 6
1,1-Dichloroethane	3.6E+00	1.6E+01	3.6E+00	1.6E+01	33
1,2-Dichloroethylene (trans)	1.6E+03	2.3E+04	1.6E+03	2.3E+04	33
Dioxin (2,3,7,8-TCDD)	4.8E-06	2.2E-05	4.8E-06	2.2E-05	15
Iron	5.5E+04	8.2E+05	5.5E+04	8.2E+05	33
Lead	4.0E+02	8.0E+02	4.0E+02	8.0E+02	1, 6, 7, 33
Manganese	1.8E+03	2.6E+04	1.8E+03	2.6E+04	15, 33
Mercury	1.1E+01	4.6E+01	1.1E+01	4.6E+01	6, 7, 47
Nickel	1.5E+03	2.2E+04	1.5E+03	2.2E+04	1, 6, 7, 33
Nitrate	1.3E+05	1.9E+06	1.3E+05	1.9E+06	1, 2, 6, 7
Phenol	1.9E+04	2.5E+05	1.9E+04	2.5E+05	33
Phosphate	3.8E+06	5.7E+07	3.8E+06	5.7E+07	1
Polychlorinated biphenyls (PCBs)					
~Aroclor 1254	2.4E-01	9.7E-01	2.4E-01	9.7E-01	58
~Aroclor 1260	2.4E-01	9.9E-01	2.4E-01	9.9E-01	15
Polycyclic Aromatic Hydrocarbons (PAHs)					
~Benzo[a]anthracene	1.6E-01	2.9E+00	1.1E+00	2.1E+01	40, 50
~Benzo[b]fluoranthene	1.6E-01	2.9E+00	1.1E+00	2.1E+01	40, 50
~Benzo[a]pyrene	1.6E-02	2.9E-01	1.1E-01	2.1E+00	15, 40, 50
~Benzo[k]fluoranthene	1.6E+00	2.9E+01	1.1E+01	2.1E+02	40
~Dibenzo[a,h]anthracene	1.6E-02	2.9E-01	1.1E-01	2.1E+00	40, 50
~Indeno[1,2,3-cd]pyrene	1.6E-01	2.9E+00	1.1E+00	2.1E+01	40, 50
Sulfate	NA	NA	NA	NA	1, 2
Tetrachloroethylene (PCE)	2.4E+01	1.0E+02	2.4E+01	1.0E+02	1, 6, 7, 33
Trichloroethylene (TCE)	9.4E-01	6.0E+00	9.4E-01	6.0E+00	1, 6, 33
1,1,1, Trichloroethane	8.1E+03	3.6E+04	8.1E+03	3.6E+04	1
Vanadium	3.9E+02	5.8E+03	3.9E+02	5.8E+03	7
Zinc	2.3E+04	3.5E+05	2.3E+04	3.5E+05	6, 7, 33

a Analytes listed were identified as COCs for the OUs discussed in Appendix C through Appendix L
b USEPA Nonradiological RSLs, May 2016.
c USEPA Nonradiological RSLs, May 2020.
d OUs and corresponding SEMS number(s) are identified in Appendix A, Table A-5.

mg/kg = milligram per kilogram
Revised RSLs are highlighted in orange

Table B-2. Comparison of Radiological Standards in Soil Media

Analyte[a]	2016 PRGs[b]		2020 PRGs[c]		SEMS Number(s)[d]
	Residential Soil (pCi/g)	Industrial Worker Soil (pCi/g)	Residential Soil (pCi/g)	Industrial Worker Soil (pCi/g)	
Actinium-228	7.35E+02	1.1E+03	7.4E+02 (1.0E-02)	1.1E+03 (1.5E-02)	47
Americium-241	2.27E+00	4.7E+00	2.3E+00 (5.2E-02)	4.7E+00 (8.4E-02)	6, 47
Carbon-14	3.17E+02	1.1E+03	3.2E+02 (3.2E+02)	1.1E+03 (1.1E+03)	7, 33
Cesium-137(+D)	6.05E-02	9.1E-02	2.5E+01 (4.6E-02)	5.7E+01 (6.9E-02)	6, 47, 58
Cobalt-60	3.30E-02	4.8E-02	3.3E-02 (9.4E-03)	4.8E-02 (1.4E-02)	6, 7, 47, 58
Curium-243	3.50E-01	5.4E-01	3.5E-01 (3.9E-02)	5.4E-01 (6.2E-02)	6, 47
Curium-244	8.76E+00	3.3E+01	8.8E+00 (9.8E-03)	3.3E+01 (1.5E-02)	6, 47
Europium-154	4.73E-02	7.0E-02	4.7E-02 (2.0E-02)	7.0E-02 (3.0E-02)	58
Iodine-129	2.75E+00	9.2E+00	2.8E+00 (2.8E+00)	9.2E+00 (9.2E+00)	7
Tritium (H-3)	2.37E-01	3.0E-01	2.4E-01 (1.3E-01)	3.0E-01 (1.6E-01)	6, 7, 33
Potassium-40	1.44E-01	2.2E-01	1.4E-01 (1.4E-01)	2.2E-01 (2.2E-01)	47
Lead-212	3.40E+03	5.0E+03	3.4E+03 (1.6E-02)	5.0E+03 (2.4E-02)	47
Neptunium-239	1.33E-01	2.0E-01	5.7E+02 (3.7E-02)	8.3E+02 (5.9E-02)	47
Plutonium-238	4.28E+00	1.4E+01	4.3E+00 (1.3E-02)	1.4E+01 (2.0E-02)	47
Plutonium-239	3.79E+00	1.2E+01	3.8E+00 (4.5E-02)	1.2E+01 (7.3E-02)	47
Radium-226(+D)	1.38E-02	2.1E-02	1.0E+00 (1.3E-02)	3.1E+00 (2.0E-02)	6, 7, 15
Radium-228(+D)	8.82E-02	1.3E-01	1.5E+00 (9.9E-03)	7.5E+00 (1.5E-02)	6, 7, 15, 47
Strontium-90(+D)	4.20E+00	9.0E+00	1.3E+01 (3.1E+00)	3.8E+01 (6.8E+00)	6, 7, 47
Technetium-99	1.13E+02	7.7E+02	1.1E+02 (1.1E+02)	7.7E+02 (7.7E+02)	6, 7
Thorium-228(+D)	2.80E+01[e]	1.1E+02[e]	2.8E+01 (1.6E-02)	1.1E+02 (2.4E-02)	47
Thorium-230	5.07E+00	1.8E+01	5.1E+00 (1.3E-02)	1.8E+01 (2.0E-02)	47
Thorium-232	4.67E+00	1.7E+01	4.7E+00 (9.9E-03)	1.7E+01 (1.5E-02)	47

Table B-2. Comparison of Radiological Standards in Soil Media *(continued/end)*

Analyte[a]	2016 PRGs[b]		2020 PRGs[c]		SEMS Number(s)[d]
	Residential Soil (pCi/g)	Industrial Worker Soil (pCi/g)	Residential Soil (pCi/g)	Industrial Worker Soil (pCi/g)	
Uranium-233	5.63E+00	2.5E+01	5.6E+00 (8.9E-02)	2.6E+01 (1.5E-01)	1, 6, 7, 47
Uranium-234	5.83E+00	2.8E+01	5.8E+00 (1.3E-02)	2.8E+01 (2.0E-02)	1, 6, 7, 33, 47
Uranium-235(+D)	1.94E-01	3.0E-01	2.0E-01 (4.6E-02)	3.2E-01 (7.3E-02)	33, 47
Uranium-238(+D)	7.98E-01	1.4E+00	6.5E+00 (1.2E-02)	3.1E+01 (2.0E-02)	1, 6, 33

a Analytes listed were identified as COCs for the OUs discussed in Appendix C through Appendix L
b USEPA Radiological PRGs, November 2014.
c USEPA Radiological PRGs, November 2019.
d OUs and corresponding SEMS number(s) are identified in Appendix A, Table A-5.
e PRG shown for Thorium-228 only. PRG for Thorium-228 plus daughters (+D) was not published in the November 2014 and November 2019 updates.

pCi/g = picoCuries per gram
Revised RSLs are highlighted in orange

Table B-3. Non-Radiological Standards in Groundwater Media (MCLs)

Analyte[a]	2016 RSL[b] (µg/L)	2020 RSL[c] (µg/L)	MCL (µg/L)[d]	SEMS Number(s)[e]
Tetrachloroethylene (PCE)	--	--	5	2, 40
Trichloroethylene (TCE)	--	--	5	2, 40

a Analytes listed were identified as COCs for the OUs discussed in Appendix C through Appendix L
b USEPA Non-Radiological RSLs for tapwater, May 2016.
c USEPA Non-Radiological RSLs for tapwater, May 2020.
d Current MCL table is provided for reference only. Comparative analysis is not shown because MCLs have not changed since the previous five-year remedy review.
e OUs and corresponding SEMS number(s) are identified in Appendix A, Table A-5.

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CENTRAL SHOPS BURNING/RUBBLE PITS (631-1G AND 631-3G) OPERABLE UNIT

I. Introduction

This report is the fourth five-year review for Central Shops Burning/Rubble Pits (631-1G and 631-3G) (CSBRP) Operable Unit (OU). This review was conducted from July 2020 through December 2020. Contaminants have been left in place at the CSBRP OU at levels that do not allow for unlimited use and unrestricted exposure. The purpose of this review is to determine whether the remedy in place at the CSBRP OU is protective of human health and the environment. This report documents the results of the review.

II. OU Chronology

Table C-1 lists the chronology of site events for the CSBRP OU.

III. Background

The CSBRP OU is listed as a Resource Conservation and Recovery Act (RCRA)/ Comprehensive Environmental Response, Compensation, and Liability Act unit in Appendix C of the Federal Facility Agreement (FFA) for Savannah River Site (SRS) (FFA 1993). The media associated with CSBRP OU include soil and groundwater beneath the OU.

The results of the remedial investigation contained in the *RCRA Facility Investigation (RFI)/Remedial Investigation (RI) with Baseline Risk Assessment (BRA) for CSBRP (631-1G and 631-3G) OU* (WSRC 2001) included an evaluation of the soil, surface water, and groundwater. Polyaromatic hydrocarbons (PAHs) were detected in pit subsurface soils (0.3-1.2 m [1-4 ft]) as a result of burning activities. However, the conclusion of the evaluation was that the CSBRP OU has not contributed to groundwater contamination adjacent to or beneath the CSBRP OU. No other constituents of concern (COCs) were identified for any of the subunits of CSBRP OU, including soil, surface water, and groundwater. However, unacceptable exposure to future human receptors could occur if

contaminated subsurface soils are excavated and brought to the surface. Therefore, it was determined that perched/trapped water associated with existing drainage conditions required mitigation to reduce the uncertainty of future contaminant migration.

Physical Characteristics

The CSBRP OU is located in the central part of the SRS, approximately 10.5 km (6.5 mi) from the nearest site boundary. It is in the northern part of N Area (Central Shops). Figure C-1 shows the location of the CSBRP OU within SRS. Figure C-2 depicts the layout of the CSBRP OU. Prior to 1951, the CSBRP OU area was farmland in an area of moderate relief. The pits are located in cleared areas adjacent to wooded lands.

Initially, the CSBRP OU was composed of two inactive burning/rubble pits, Pit 631-1G and Pit 631-3G, located along the northern and western sides of the Active Burning Area (631-2G) (Figure C-2). However, trenching performed during characterization activities identified that Pit 631-3G was composed of two adjacent pits, which were subsequently named 631-3G and 631-3GA.

Land and Resource Use

According to the *Savannah River Site Future Use Project Report* (USDOE 1996), residential uses of the SRS land should be prohibited. The *Land Use Control Assurance Plan for the Savannah River Site* (WSRC 1999) designates CSBRP OU as being within an industrial area. The future land use for CSBRP OU is reasonably anticipated to remain industrial with the U.S. Department of Energy (USDOE) maintaining control of the land.

History of Contamination

CSBRP OU was in operation from the 1950s to about 1985. In 1973, periodic burning of waste ceased, and a layer of soil was placed over the ashes. Pit 631-1G received an estimated 884 m^3 (1,156 yd^3) of asbestos, empty paint cans, ash, paper, and glass. Pit 631-3G received an estimated 10,224 m^3 (13,372 yd^3) of debris consisting of asbestos, empty paint cans, fluorescent light fixtures, paper, cans, lumber, barrels, metal pipes, metal shavings, and electrical switch gear. Additional investigations within Pit 631-3G identified

abundant stainless-steel metal shavings, sheet metal, burned wood, and one crushed 208-L (55-gal) drum. Pit 631-3GA received an estimated 10,224 m^3 (13,372 yd^3) of debris consisting of unburned materials including metal, large concrete slabs, and transite. In addition, burned materials identified in the pit included sheet metal, stainless steel shavings, wire, glass and wood. Figures C-3 and C-4 present photographs of the CSBRP OU before remediation and in the current condition.

During disposal activities, water that collected in the pits was discharged to the adjacent drainage ditches. Drainage ditches and the flow paths of stormwater runoff have changed over time.

Initial Response

After disposal activities had been completed, the pits and ditches were covered with 1.05 to 3 m (3.5 to 10 ft) of native soil backfill as needed to create a mounded profile and the area was graded to enhance stormwater management.

Basis for Taking Action

The only COCs identified for CSBRP OU based on the RFI/RI/BRA investigation (WSRC 2001) were PAHs. PAHs were detected in pit subsurface soils (0.3-1.2 m [1-4 ft]) as a result of burning activities. According to the protocols for human health risk management for the future restricted (industrial) land use scenario, the presence of PAHs below 0.3 m (1 ft) depth in soils does not pose a human health risk to the industrial worker. However, unacceptable exposure to future human receptors could occur if contaminated subsurface soils are excavated and brought to the surface. No other COCs were determined for any subunit of the CSBRP OU, including groundwater, and there are no applicable or relevant and appropriate requirements associated with CSBRP OU. However, it was determined that continued accumulation of stormwater in contact with the buried materials was an unacceptable condition. Stormwater management needed to be improved to prevent stormwater from infiltrating and accumulating in the pits, which could potentially cause PAHs to migrate to the adjacent wetland (i.e., surface water) or the groundwater. PAHs tend to be immiscible in water. The list of specific PAHs is shown in Table C-2.

Section 7.1 of the Post Construction Report (PCR) / Corrective Measures Implementation Report (CMIR) / Final Remediation Report (FRR) requires water level measurements to be reported in the five-year remedy review report (WSRC 2005).

No remedial goals were established.

IV. Remedial Actions

Remedy Selection

As stated in the Record of Decision (ROD) for CSBRP OU (WSRC 2002), the remedial action objective (RAO) for the CSBRP OU is as follows:

- Maintain restricted (industrial) land use.

The selected remedy for the CSBRP OU was institutional controls (i.e. land use controls [LUCs]) with enhanced stormwater management. The improved stormwater management was needed to prevent stormwater from infiltrating and accumulating at the bottom of the pits and potentially migrating to the adjacent wetland or the groundwater and included water-level monitoring in two wells.

Remedy Implementation

The selected final remedy for the CSBRP OU provides the greatest level of protection to human and ecological receptors. The remedy includes the following:

- Installation of two piezometers for monitoring the water level in Pit 631-3G to determine the effects of the drainage enhancement;
- Improvements to stormwater management, which include routing surface water flow away from the pits to minimize water infiltration into the pits and vegetative covers over the pits;
- Establishment of a maintenance program for the 0.17-hectare (0.43-acre) native soil cover; and

- Establishment of LUCs for 1.14 hectares (2.81 acres) consisting of general site access controls, groundwater use restrictions, the SRS Site Use / Site Clearance program, and deed restrictions and notifications.

System Operations/Operation and Maintenance

There are no system operation requirements. The following maintenance activities are ongoing:

- The water level in Pit 631-3G is measured monthly with piezometers (CSR 14PZ and CSR 17PZ) to determine if the pit surface area improvements are reducing the water level in the pit as designed. The water level measurements are shown on Figure C-5 and the evaluations are discussed in Section VI. Five-Year Review Process.
- Site inspections (semiannual through 2014; frequency reduced to annual thereafter [USDOE 2014]) and site maintenance.
- Site controls and land use restrictions via the SRS Site Use / Site Clearance Programs, which restrict invasive and permanent installation activities at the CSBRP OU.

Table C-3 compares the actual operation and maintenance (O&M) costs for the five-year remedy review period to the estimated direct O&M costs from the ROD (WSRC 2002). The estimated O&M cost for fiscal year (FY) 2016 to FY2020 was $40,000 for site inspections and maintenance and LUCs. The actual O&M cost for FY2016 to FY2020 is $124,868. The O&M costs during the last five years (i.e., FY2016 to FY2020) have been higher than estimated because the estimated costs in the ROD did not fully include all O&M activities for site maintenance, inspections, and monitoring.

V. Progress since Last Review

The previous protectiveness statement concluded that implementation of institutional controls (i.e., LUCs) at the CSBRP OU is expected to remain protective of human health and the environment. Institutional controls (i.e., LUCs) and enhanced stormwater management have been implemented and are functioning properly. It is recommended that

water level measurements continue to be taken at the two piezometers (CSR 14PZ and CSR 17PZ).

VI. Five-Year Review Process

The following tasks were performed as part of the review:

- Reviewed the documents listed in Section XII, Documents Referenced;
- Reviewed the water level measurement data in piezometers CSR 14PZ and CSR 17PZ at Pit 361-3G (Figure C-5);
- Confirmed the implementation of the remedial action;
- Inspected the OU and documented the results on the Inspection Checklist provided in Attachment C-1 with the purpose of assessing the protectiveness of the remedy and the functionality of the access controls; and
- Reviewed changes in standards and to-be-considered guidance.

Data Review

The improved stormwater management has been moderately effective in reducing the water level in Pit 631-3G. Generally, reduction of water elevation in Pit 631-3G since the stormwater management improvements were made indicate that the improvements have been working as designed. Data from two piezometers (CSR 14PZ and CSR 17PZ) sampled at CSBRP OU are shown in Figure C-5. Piezometer CSR 14PZ results indicate that water elevation increased above the bottom of the basin (3 m [10 ft]) due to 18 cm (7.1 in) of rain that fell during October 2015, 20.3 cm (7.99 in) of rain that fell in November 2018, and 25.3 cm (9.98 in) of rain that fell in February 2020. Piezometer CSR 17PZ has no water elevation measurements above the bottom of the basin. The increases in rainfall caused the water level increase of perched water in portions of Pit 631-3G. The increase in water levels was not of concern for the effectiveness of the remedy since the levels were temporary and PAHs are not miscible in water.

Summary of Inspections and Interviews

Interviews were conducted with Richard Feagin, Environmental Compliance and Area Completion Project (EC&ACP) Post-Closure Lead, and Phil Carter, EC&ACP Post-Closure Lead, on August 4, 2020 at the O&M organization offices. No issues were identified for the CSBRP OU during these interviews. The CSBRP OU was inspected by Savannah River Nuclear Solutions, LLC (SRNS) EC&ACP on July 21, 2020. No issues were identified during this inspection.

The CSBRP OU was inspected by SRNS EC&ACP and USDOE personnel on November 24, 2020. No issues were identified during this inspection.

A site inspection was conducted by U.S. Environmental Protection Agency (USEPA) and South Carolina Department of Health and Environmental Control personnel, accompanied by USDOE and SRNS personnel, via Microsoft Teams on March 16, 2021. Photographs and drone videos were used to inspect the OU virtually. No significant problems regarding this OU were identified during the inspection.

Scheduled annual site inspections conducted from FY2016 through FY2020 identified the following issues: active ant mounds and overgrown vegetation. These findings were documented on the field inspection checklists and resolved soon after discovery.

VII. Technical Assessment

Is the Remedy Functioning as Intended by the Decision Document?

The selected remedy, stormwater management with institution controls (i.e., LUCs) is effective in preventing human exposure to contaminants above the 1E-06 risk level and is functioning as intended.

LUCs are meeting the remedial goals established for the CSBRP OU as discussed in Section IV, by eliminating or controlling all routes of exposure to human health.

Institutional controls (i.e., LUCs) have been effective in maintaining restricted (industrial) land use. Annual site inspections and site maintenance have been effective in maintaining

the integrity of the soil cover. Based on the site inspections, there is no indication of potential remedy failure that could place protectiveness at risk.

The Land Use Control Implementation Plan for the CSBRP OU, located in Appendix F of the PCR/CMIR/FRR, governs LUC implementation, maintenance, monitoring, reporting and enforcement of LUCs (WSRC 2005). The LUCs that are in place include physical access controls to prevent unauthorized contact, removal or excavation of subsurface soils, and restrictions to prevent disturbance of the CSBRP OU. Warning signs are in good condition, and no activities were observed that would have violated the LUCs. All LUC objectives are being met.

Are Exposure Assumptions, Toxicity Data, Cleanup Levels, and Remedial Action Objectives still valid?

The exposure assumptions, toxicity data, cleanup levels, and RAOs used at the time of final remedy selection are still valid. There have been no changes in standards or physical conditions of the CSBRP OU that would affect the protectiveness of the remedy.

The USEPA standards and toxicity values have been updated since the last five-year remedy review as shown in Appendix B. The changes to the values for COCs at the CSBRP OU were not significant, and the RAOs continues to be met by the remedial action. No new standards or to-be-considered guidance have been identified that call into question the protectiveness of the remedy.

Fact sheets provided on the USEPA webpage regarding emerging contaminants were reviewed for applicability to this site. None of the listed emerging contaminants were identified as applicable to this OU.

Has any Other Information Come to Light that Could Call into Question the Protectiveness of the Remedy?

No other information has come to light that could call into question the protectiveness of the remedy.

VIII. Issues

There are no issues related to current site conditions or activities that prevent the remedy from being protective for this OU.

IX. Recommendations and Follow-up Actions

There are no recommendations or follow-up actions for this OU.

X. Protectiveness Statement(s)

The remedy at CSBRP OU is protective of human health and the environment.

Exposure pathways that could result in unacceptable risks are being controlled by institutional controls (i.e., LUCs) to prevent exposure to or ingestion of contaminated soil media. All threats to the CSBRP OU are being addressed through physical access controls to prevent unauthorized entry to SRS (fences, guards, security patrols, etc.), administrative controls that maintain the CSBRP OU for industrial use only, and warning signs and land use restrictions via the SRS Site Use/Site Clearance Program.

XI. Next Review

As shown in Appendix A, Table A-1, the next five-year review for SRS OUs with Engineered Cover Systems is scheduled for January 2027.

XII. Documents Reviewed

FFA, 1993. *Federal Facility Agreement for the Savannah River Site,* Administrative Docket No. 89-05-FF (Effective Date: August 16, 1993)

USDOE, 1996. *Savannah River Site Future Use Project Report*, U.S. Department of Energy, Savannah River Operations Office, Savannah River Site, Aiken, SC

USDOE, 2014. Letter, B. T. Hennessey (USDOE) to S. B. Fulmer (SCDHEC) and R. H. Pope (USEPA), *Request to Change the Inspection Frequency for Central Shops Burning/Rubble Pits (631-1G and 631-3G) and Ford Building Seepage Basin (904-19G)*

Operable Units, CERCLIS Numbers: 50 and 58, IACD-14-186, dated August 20, 2014, Department of Energy, Savannah River Operations Office, Aiken, SC

WSRC, 1999. *Land Use Control Assurance Plan for the Savannah River Site*, WSRC-RP-98-4125, Revision 1.1, latest revision, Savannah River Nuclear Solutions, LLC Savannah River Site, Aiken, SC

WSRC, 2001. *RCRA Facility Investigation/Remedial Investigation with Baseline Risk Assessment for the Central Shops Burning/Rubble Pits (631-1G and 631-3G) (U)*, WSRC-RP-98-4043, Revision 1.2, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 2002. *Record of Decision Remedial Alternative Selection for the Central Shops Burning/Rubble Pits (CSBRP) (631-1G and 631-3G) Operable Unit (U)*, WSRC-RP-2001-4265, Revision 1.1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 2005. *Post-Construction Report (PCR)/Corrective Measures Implementation Report (CMIR) /Final Remediation Report (FRR) for the Central Shops Burning/Rubble Pits (631-1G and 631-3G/3GA Operable Unit (U)*, WSRC-RP-2004-4014, Revision 1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

Various – *Inspection Data Sheets - Field Inspection Checklist for Central Shops Burning Rubble Pits Operable Units 631-1G and 631-3G*, ER-IDS-019-031, Inspection Period FY 2016 through 2020

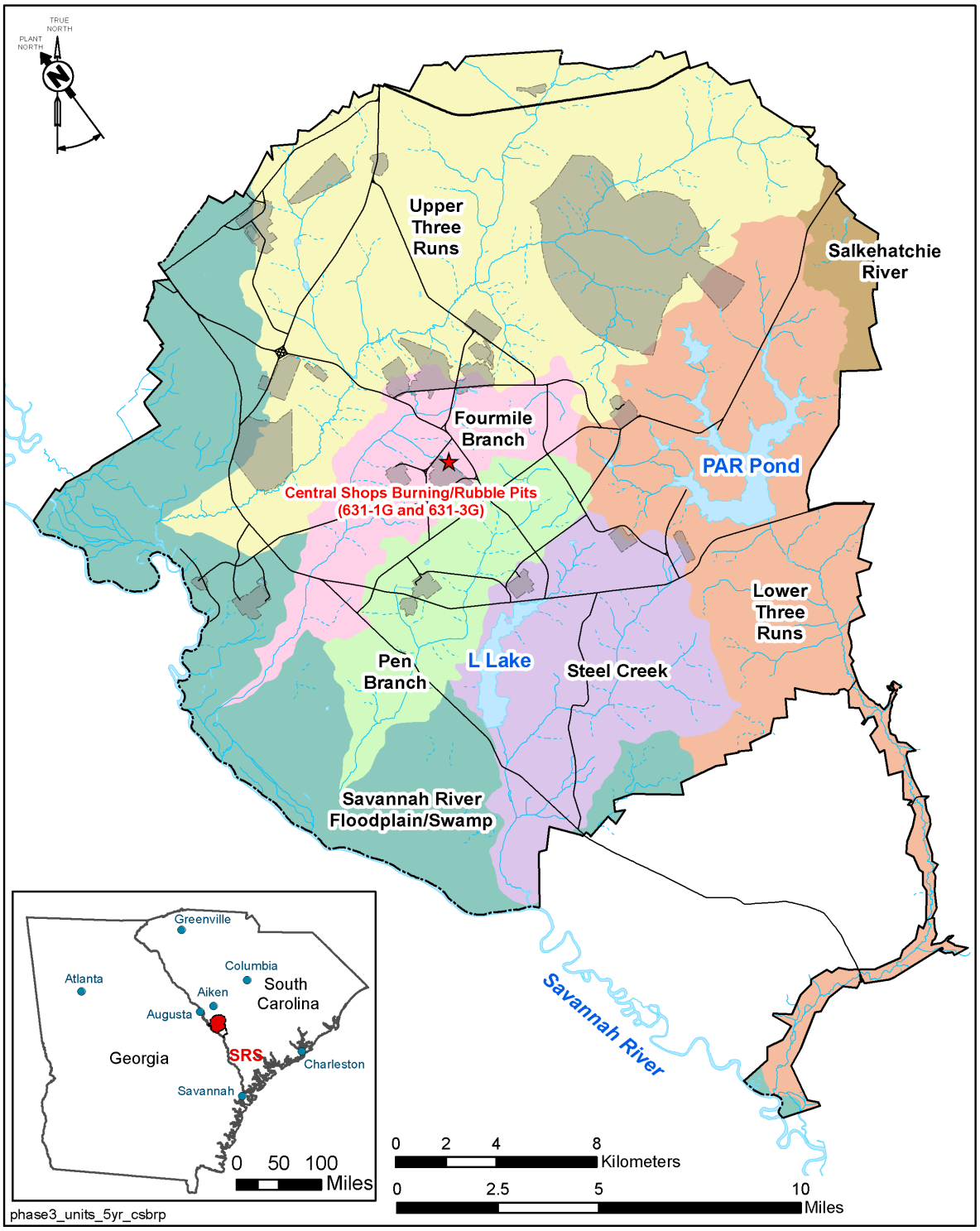


Figure C-1. Location of the CSBRP OU at SRS

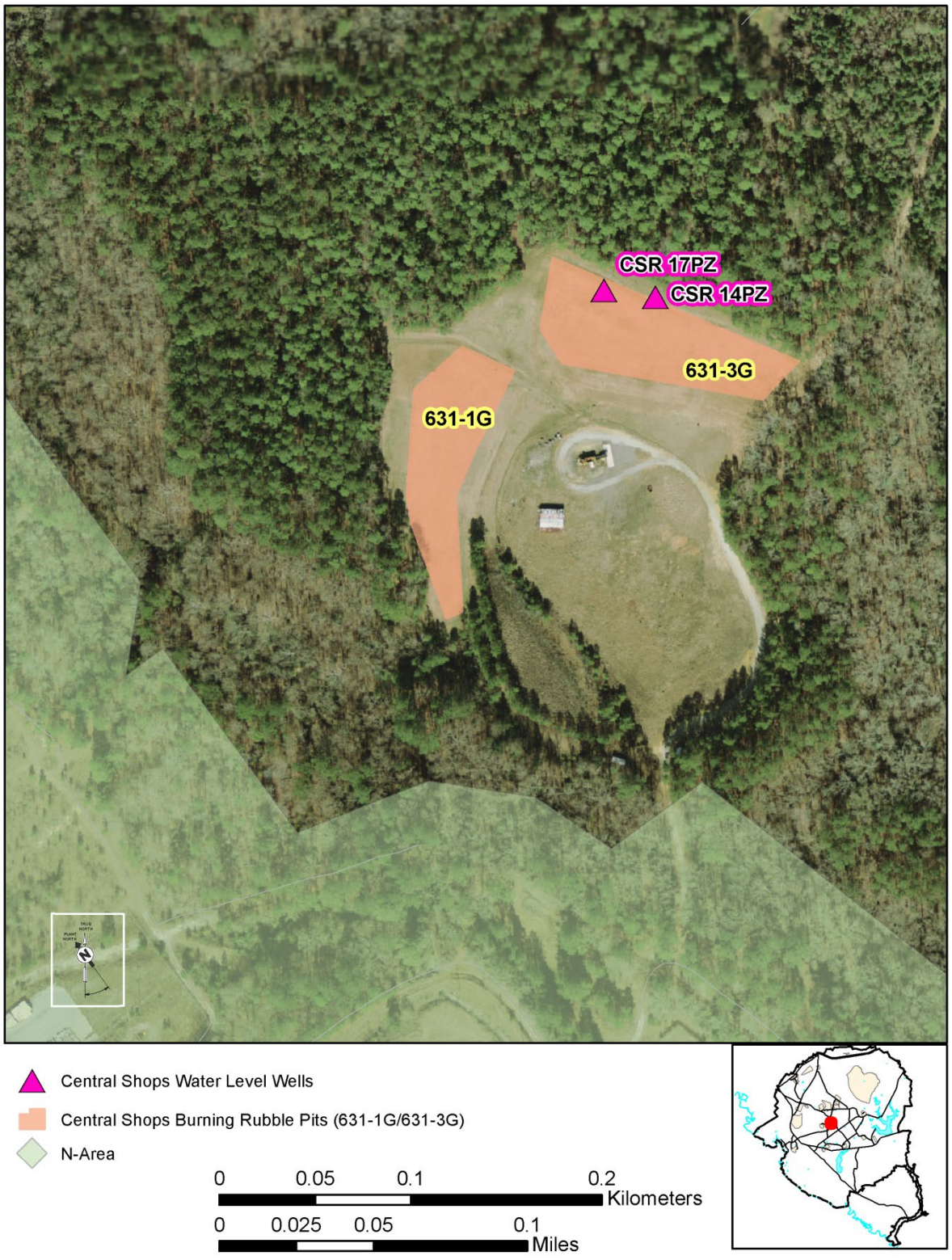


Figure C-2. Layout of the CSBRP OU



Figure C-3. Photo of CSBRP OU Before Remediation Activities (1985)

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Figure C-4. Current Photo of CSBRP OU (2020)

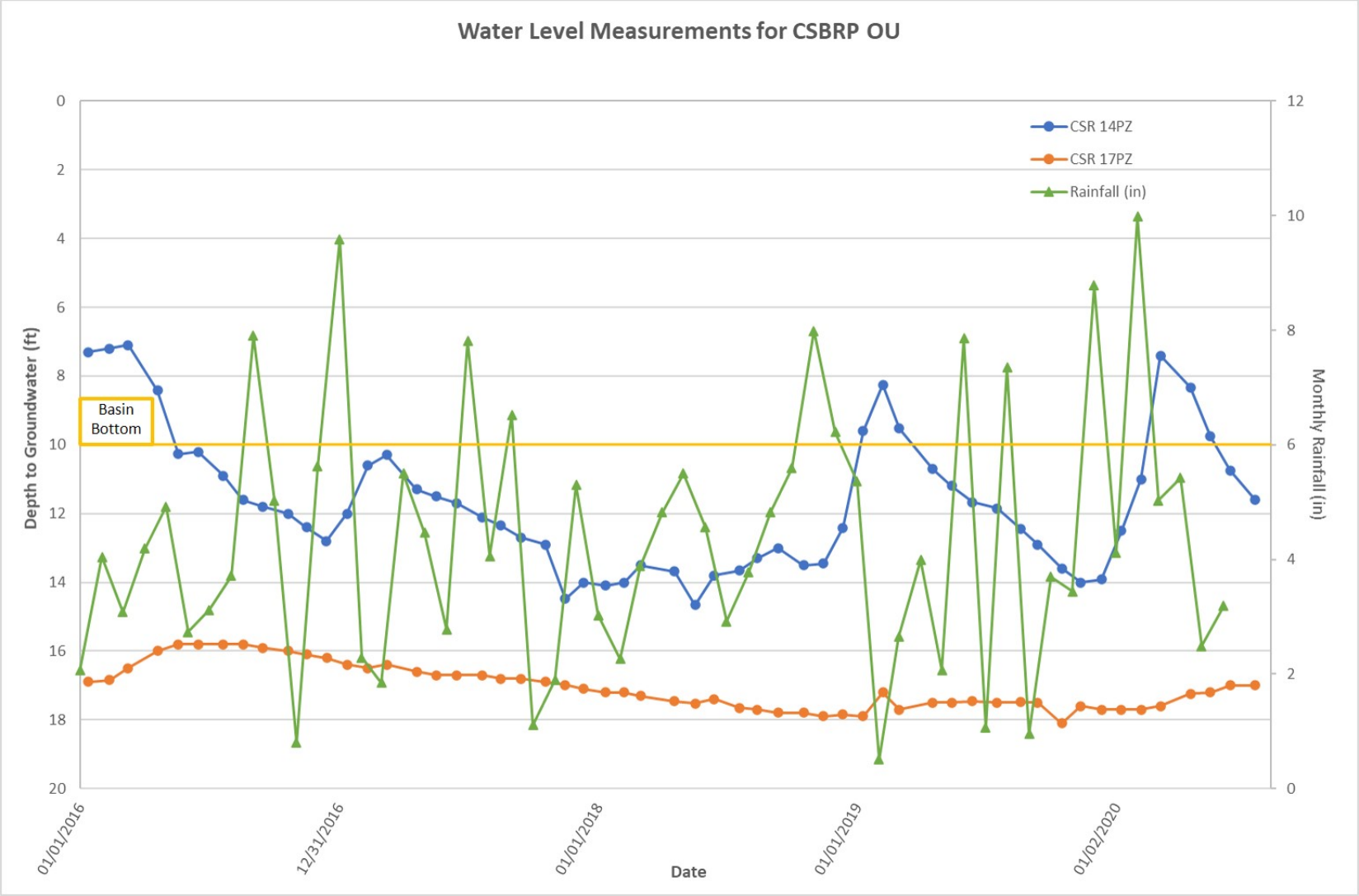


Figure C-5. Water Level Measurements from CSR 14PZ and CSR 17PZ (2016-2020)

Table C-1. Chronology of OU Events

Event	Date
RFI/RI Field Start/Complete	June 1996 / June 4, 2001
ROD Issuance	June 30, 2003
Remedial Action Start/Complete	November 17, 2003 / November 3, 2004
Previous Five-Year Reviews Issuance	January 29, 2009 / February 4, 2014 / February 21, 2018

Table C-2. Constituents of Concern for Future Industrial Worker at CSBRP OU

Subunit	Medium	COC	Total Carcinogenic Risk
Pit 631-1G	0-4 ft Soil	Benzo[a]pyrene	2.1E-06
			Total Cumulative Risk = 2.1E-06
Pit 631-3G	0-4 ft Soil	Benzo[a]anthracene	3.0E-06
		Benzo[a]pyrene	1.8E-05
		Benzo[b]fluoranthene	3.8E-06
		Dibenzo[a,h]anthracene	8.9E-06
		Indeno[1,2,3-cd]pyrene	1.9E-06
			Total Cumulative Risk = 3.6E-05

Table C-3. Actual versus Estimated O&M Costs

	FY2016	FY2017	FY2018	FY2019	FY2020	5-Year Total
Total Actual O&M Costs ($)	24,048	28,879	17,709	26,242	27,990	124,868
Total ROD Estimated Direct O&M Costs* ($)	5,000	20,000	5,000	5,000	5,000	40,000

*Costs for preparation of the Fifth Five-Year Remedy Review were accounted for in FY2017.

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Attachment C-1. Five-Year Review Site Inspection Checklist – Central Shops Burning Rubble Pits (631-1G/631-3G) OU

I. SITE INFORMATION			
Site Name:	**Central Shops Burning Rubble Pits (631-1G/631-3G) OU**	**Date of Inspection:**	**07/21/2020**
Location and Region	**SRS, USEPA Region 4**	**EPA ID:**	**SEMS #50**
Agency, Office, or Company leading the Five-Year Review	**USDOE**	**Weather/ Temperature**	**96°F and sunny**

Remedy Includes: *(Click all that apply)*

- ☒ Landfill Cover/Containment
- ☒ Access Controls
- ☒ Institutional Controls
- ☐ Groundwater Pump and Treatment
- ☒ Other Stormwater Management Improvements
- ☐ Surface Water Pump and Treatment
- ☐ Monitored Natural Attenuation
- ☐ Groundwater Containment
- ☐ Vertical Barriers

Attachments: ☐ Inspection team roster attached

II. INTERVIEWS *(Click all that apply)*

1. O&M Staff: Phil Carter (Name) | EC&ACP Post-Closure Lead (Title) | 08/04/2020 (Date)

Interviewed: ☐ At Site ☒ At Office ☐ By Phone Phone No.: 803-952-4145

Problems/Suggestions: ☐ Report Attached

2. O&M Staff: Richard Feagin (Name) | EC&ACP Post-Closure Lead (Title) | 08/04/2020 (Date)

Interviewed: ☐ At Site ☒ At Office ☐ By Phone Phone No.: 803-952-4416

Problems/Suggestions: ☐ Report Attached

Attachment C-1. Five-Year Review Site Inspection Checklist – Central Shops Burning Rubble Pits (631-1G/631-3G) OU *(continued)*

II. INTERVIEWS *(Click all that apply)(Continued)*

3. **Local Regulatory Authorities and Response Agencies** (i.e., State and tribal offices, emergency response office, police department, office of public health or environmental health, zoning office, recorder of deeds or other city and county offices, etc.). Fill in all that apply.

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

4. **Other Interviews** *(Optional):* ☐ Report Attached _____

III. ONSITE DOCUMENTS & RECORDS VERIFIED ***(Click all that apply)***

1. **O&M Documents:**

☐ O&M Manual	☐ Readily Available	☐ Up to Date	☒ N/A
☒ As-Built Drawings	☒ Readily Available	☒ Up to Date	☐ N/A
☒ Maintenance Logs	☒ Readily Available	☒ Up to Date	☐ N/A

Remarks: See *Waste Unit Inspection and Maintenance, ER-SOP-019, Field Inspection Checklist for Central Shops Burning Rubble Pits Operable Units 631-1G and 631-3G*, ER-IDS-019-031.

Attachment C-1. Five-Year Review Site Inspection Checklist – Central Shops Burning Rubble Pits (631-1G/631-3G) OU *(continued)*

III. ONSITE DOCUMENTS & RECORDS VERIFIED *(Continued)*

2. Health and Safety Plans (HASPs):

☐ Site-Specific Health and Safety Plans	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Contingency Plan/Emergency Response Plan	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks: Routine O&M activities do not require a SSHASP under 29 CFR 1910.120, HAZWOPER.

3. O&M and OSHA Training Records: ☒ Readily Available ☒ Up to Date ☐ N/A

Remarks: Training Records are complete and up to date per EC&ACP training matrix.

4. Permits and Service Agreements:

☐ Air Discharge Permit	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Effluent Discharge	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Waste Disposal; POTW	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Other Permits	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks:

5. Gas Generation Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

6. Settlement Monument Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

7. Groundwater Monitoring Records: ☒ Readily Available ☒ Up to Date ☐ N/A

Remarks: Water elevation records only.

8. Leachate Extraction Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

9. Discharge Compliance Records:

☐ Air	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Water (Effluent)	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks:

10. Daily Access/Security Logs: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

Attachment C-1. Five-Year Review Site Inspection Checklist – Central Shops Burning Rubble Pits (631-1G/631-3G) OU *(continued)*

IV. O&M COSTS

1. O&M Organization:

☐ State In-House ☐ Contractor for State
☐ PRP In-House ☐ Contractor for PRP
☒ Other: SRS

2. O&M Cost Records:

☐ Readily Available ☐ Up to Date ☐ Funding mechanism/agreement in place
☒ Other: Project cost data is summarized in Section IV of this OU-specific review.

Total annual cost by year for review period, if available

From: _____ (Date) To: _____ (Date) _____ (Total Cost) ☐ Breakdown attached
From: _____ (Date) To: _____ (Date) _____ (Total Cost) ☐ Breakdown attached
From: _____ (Date) To: _____ (Date) _____ (Total Cost) ☐ Breakdown attached
From: _____ (Date) To: _____ (Date) _____ (Total Cost) ☐ Breakdown attached
From: _____ (Date) To: _____ (Date) _____ (Total Cost) ☐ Breakdown attached

3. Unanticipated or Unusually High O&M Costs During Review Period

Describe costs and reasons: _____

V. ACCESS AND INSTITUTIONAL CONTROLS ☒ Applicable ☐ N/A

A. Fencing

1. Fencing Damage: ☐ Location shown on site map ☐ Gates secured ☒ N/A

Remarks: OU-specific perimeter fencing is not required by the remedial action.

B. Signs

1. Signs and Other Security Measures: ☐ Location shown on site map ☐ N/A

Remarks: Signs are in good condition.

Attachment C-1. Five-Year Review Site Inspection Checklist – Central Shops Burning Rubble Pits (631-1G/631-3G) OU *(continued)*

V. ACCESS AND INSTITUTIONAL CONTROLS *(Continued)*

C. Institutional Controls

1. Implementation and Enforcement

Site conditions imply ICs are not properly implemented: ☐ Yes ☒ No ☐ N/A

Site conditions imply ICs are not being fully enforced: ☐ Yes ☒ No ☐ N/A

Type of monitoring (e.g., self-reporting, drive-by, etc.) Walkdowns

Frequency: Once in 5 years

Responsible Party/Agent: USDOE Savannah River Field Office

Contact: Karen Adams (Name) | Federal Project Director (Title) | 11/24/2020 (Date) | 803-952-7871 (Phone No.)

Reporting is up-to-date: ☒ Yes ☐ No ☐ N/A

Reports are verified by the lead agency: ☒ Yes ☐ No ☐ N/A

Specific requirements in deed or decision documents have been met: ☒ Yes ☐ No ☐ N/A

Violations have been reported: ☐ Yes ☐ No ☒ N/A

Problems/Suggestions: ☐ Report Attached

2. Adequacy: ☒ ICs are adequate ☐ ICs are inadequate ☐ N/A

Remarks:

D. General

1. Vandalism/Trespassing: ☐ Location shown on site map ☒ No vandalism is evident

Remarks:

2. Land use changes onsite: ☒ N/A

Remarks:

3. Land use changes offsite: ☒ N/A

Remarks:

Attachment C-1. Five-Year Review Site Inspection Checklist – Central Shops Burning Rubble Pits (631-1G/631-3G) OU *(continued)*

VI. GENERAL SITE CONDITIONS

A. Roads ☒ Applicable ☐ N/A

1. Roads damaged: ☒ Location shown on site map ☒ Roads adequate ☐ N/A

Remarks:

B. Other Site Conditions

Remarks: Inspections conducted from FY2016 through FY2020 identified active ant mounds and overgrown vegetation. All issues were resolved soon after discovery.

VII. LANDFILL COVER/CONTAINMENT ☒ Applicable ☐ N/A

A. Landfill Surface

1. Settlement (Low spots)**:** ☐ Location shown on site map ☒ Settlement not evident

Areal extent _____ Depth _____

Remarks:

2. Cracks: ☐ Location shown on site map ☒ Cracking not evident

Lengths _____ Widths _____ Depths _____

Remarks:

3. Erosion: ☐ Location shown on site map ☒ Erosion not evident

Areal extent _____ Depth _____

Remarks:

4. Holes: ☐ Location shown on site map ☒ Holes not evident

Areal extent _____ Depth _____

Remarks:

5. Vegetative Cover: ☒ Grass ☒ Cover properly established ☒ No signs of stress

Areal extent _____ Depth _____

Remarks:

Attachment C-1. Five-Year Review Site Inspection Checklist – Central Shops Burning Rubble Pits (631-1G/631-3G) OU *(continued)*

VII. LANDFILL COVER/CONTAINMENT *(Continued)*

6. Alternative Cover (armored rock, concrete, etc.): ☒ N/A

Remarks:_____

7. Bulges: ☐ Location shown on site map ☒ Bulges not evident

Areal extent_____ Depth_____

Remarks:_____

8. Wet Areas / Water Damage: ☒ Wet areas/water damage not evident

- ☐ Wet areas ☐ Location shown on site map Areal extent_____
- ☐ Ponding ☐ Location shown on site map Areal extent_____
- ☐ Seeps ☐ Location shown on site map Areal extent_____
- ☐ Soft subgrade ☐ Location shown on site map Areal extent_____

Remarks:_____

9. Slope Instability: ☐ Slides ☐ Location shown on site map ☒ No evidence of slope instability

Areal extent_____

Remarks:_____

B. Benches ☐ Applicable ☒ N/A

(Horizontally constructed mounds of earth placed across a steep landfill side slope to interrupt the slope in order to slow down the velocity of surface runoff and intercept and convey the runoff to a lined channel)

C. Letdown Channels ☐ Applicable ☒ N/A

(Channel lined with erosion control mates, riprap, grout bags, or gabions that descend down the steep side slope of the cover and will allow the runoff water collected by the benches to move off of the landfill cover without creating erosion gullies)

Attachment C-1. Five-Year Review Site Inspection Checklist – Central Shops Burning Rubble Pits (631-1G/631-3G) OU *(continued)*

VII. LANDFILL COVER/CONTAINMENT *(Continued)*				
D. Cover Penetrations	☒ Applicable	☐ N/A		
1. Gas Vents:	☐ Active	☐ Passive		
☐ Properly secured/locked	☐ Functioning	☐ Routinely sampled	☐ Good Condition	
☐ Evidence of leakage at penetration		☐ Needs maintenance	☒ N/A	
Remarks:				
2. Gas Monitoring Probes:				
☐ Properly secured/locked	☐ Functioning	☐ Routinely sampled	☐ Good Condition	
☐ Evidence of leakage at penetration		☐ Needs maintenance	☒ N/A	
Remarks:				
3. Monitoring Wells:				
☒ Properly secured/locked	☒ Functioning	☒ Routinely sampled	☒ Good Condition	
☐ Evidence of leakage at penetration		☐ Needs maintenance	☐ N/A	
4. Leachate Extraction Wells:				
☐ Properly secured/locked	☐ Functioning	☐ Routinely sampled	☐ Good Condition	
☐ Evidence of leakage at penetration		☐ Needs maintenance	☒ N/A	
Remarks:				
5. Settlement Monuments:	☐ Located	☐ Routinely Surveyed	☒ N/A	
Remarks:				
E. Gas Collection and Treatment	☐ Applicable	☒ N/A		
F. Cover Drainage Layer	☐ Applicable	☒ N/A		
G. Detention/Sedimentation Ponds	☐ Applicable	☒ N/A		
H. Retaining Walls	☐ Applicable	☒ N/A		

Attachment C-1. Five-Year Review Site Inspection Checklist – Central Shops Burning Rubble Pits (631-1G/631-3G) OU *(continued)*

VII. LANDFILL COVER/CONTAINMENT *(Continued)*

I. Perimeter Ditches/Offsite Discharge ☒ Applicable ☐ N/A

1. Siltation: ☐ Location shown on site map ☒ Siltation not evident
Areal extent_____ Depth_____
Remarks:_____

2. Vegetative Growth: ☐ Location shown on site map ☐ N/A
☒ Vegetation does not impede flow
Areal extent_____ Type_____
Remarks:_____

3. Erosion: ☐ Location shown on site map ☒ Erosion not evident
Areal extent_____ Depth_____
Remarks:_____

4. Discharge Structure: ☐ Location shown on site map ☒ N/A
Remarks:_____

VIII. VERTICAL BARRIER WALLS ☐ **Applicable** ☒ **N/A**

IX. GROUNDWATER/SURFACE WATER REMEDIES ☐ **Applicable** ☒ **N/A**

X. OTHER REMEDIES

If there are remedies applied at the site, which are not covered above, attach an inspection sheet describing the physical nature and condition of any facility associated with the remedy. An example would be soil vapor extraction.

A. Stormwater Management Improvements ☒ Applicable ☐ N/A
Stormwater management improvements included routing surface water flow away from the CSBRPs. The stormwater management improvements are performing as designed.

Attachment C-1. Five-Year Review Site Inspection Checklist – Central Shops Burning Rubble Pits (631-1G/631-3G) OU *(continued)*

XI. OVERALL OBSERVATIONS
A. Implementation of the Remedy
Describe issues and observations relating to whether the remedy is effective and functioning as designed. Begin with a brief statement of what the remedy is to accomplish (i.e., to contain contaminant plume, minimize infiltration and gas emissions, etc.). The remedial action for CSBRP OU is institutional controls (LUCs) in conjunction with improved stormwater management. The remedy is fully established and functioning as designed.
B. Adequacy of O&M
Describe issues and observations related to the implementation and scope of O&M procedures. In particular, discuss their relationship to the current and long-term protectiveness of the remedy. The O&M procedures consisting of annual site inspection and site maintenance (repair of erosion damage, cover system, and warning signs) and land use controls (SRS Site Use/Site Clearance Programs, which restrict invasive and permanent installation activities at the waste unit) have been implemented. The O&M procedures are adequately maintaining the CSBRP OU and the condition of the warning signs is good. When maintenance activities are identified during inspections (e.g., treating ant mounds, vegetation removal), repairs are scheduled and performed. There are no issues that impact the protectiveness of the remedy that require corrective actions.
C. Early Indicators of Potential Remedy Failure
Describe issues and observations such as unexpected changes in the cost or scope of O&M or a high frequency of unscheduled repairs that suggest that the protectiveness of the remedy may be compromised in the future. N/A
D. Opportunities for Optimization
Describe possible opportunities for optimization in monitoring tasks or the operation of the remedy. N/A

End of Checklist

D-AREA BURNING/RUBBLE PITS (431-D AND 431-1D) OPERABLE UNIT

I. Introduction

This report is the sixth five-year review for the D-Area Burning/Rubble Pits (431-D and 431-1D) (DBRP) Operable Unit (OU). The review was conducted from July 2020 through December 2020. Contaminants have been left in place at the DBRP OU at levels that do not allow for unlimited use and unrestricted exposure. The purpose of this review is to determine whether the remedy in place at the DBRP OU is protective of human health and the environment. This report documents the results of the review.

II. OU Chronology

Table D-1 lists the chronology of site events for the DBRP OU.

III. Background

The DBRP OU is a Resource Conservation Recovery Act (RCRA) / Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) unit in Appendix C of the Federal Facility Agreement (FFA) for Savannah River Site (SRS) (FFA 1993). The media associated with this OU are soil and groundwater. However, groundwater monitoring was terminated in 2004.

Physical Characteristics

The DBRP OU is located in the western part of the SRS in Barnwell County, approximately 900 m (3,000 ft) east of the Savannah River in D Area (Figure D-1). The topography of the unit is flat with a surface elevation of 39 m (130 ft) above mean sea level and 13.5 m (45 ft) above the Savannah River. The water table is approximately 3 m (10 ft) below ground surface in the area of the unit. Surface drainage is to the west-southwest toward a nearby ephemeral tributary of the Savannah River. Figure D-2 depicts the layout of the DBRP OU.

The OU consists of two contiguous waste pits designated as 431-D and 431-1D, which covers a total area of 0.22 hectares (0.54 acre). The two pits are separated by a 45-m

(150-ft) wide berm of undisturbed soil. The pits have been backfilled with soil, and vegetation has been established on the resulting surface. The pit cover is raised above the surrounding terrain to enhance drainage.

Land and Resource Use

According to the *Savannah River Site Future Use Project Report* (USDOE 1996), residential uses of the SRS land should be prohibited. The *Land Use Control Assurance Plan for the Savannah River Site* (WSRC 1999) designates the DBRP OU as being within an industrial area. The future land use for the DBRP OU is reasonably anticipated to remain industrial with the U.S. Department of Energy (USDOE) maintaining control of the land.

History of Contamination

Between 1951 and 1973, burning pits were used at SRS to burn various hazardous and non-hazardous wastes. The chemical composition and volumes of the disposed wastes are unknown. Combustible materials (paper, plastics, wood, rubber, rags, cardboard, oil, degreasers, and spent organic solvents) were burned monthly and no known or suspected radioactive materials were allowed in the burning pits. In October 1973, burning of the waste at the DBRP was discontinued. A layer of soil was placed over the residue in the pits and afterwards the pits were used as rubble pits. Figures D-3 and D-4 present photographs of the DBRP OU before remediation and in the current condition.

Initial Response

In 1983, a 0.3- to 0.9-m (1- to 3-ft) layer of clayey soil was placed over the DBRP contents, and the surface was compacted and mounded above the surrounding terrain. The cover material was placed at a time preceding the preparation of the formal CERCLA investigation and documentation. Vegetation was established to reduce erosion. Five monitoring wells were installed in 1983, 1984, and 1993.

Basis for Taking Action

Soils and groundwater were investigated in two phases of sampling between 1989 and 1993. A RCRA Facility Investigation (RFI) / Remedial Investigation (RI) Report (WSRC 1995b) and Baseline Risk Assessment (BRA) (WSRC 1995a) were completed in 1995. The soils analytical data indicate that little or no contamination of soil has occurred outside of the OU. The analytical data from the 1993 soil samples identified the following constituents of concern (COCs): arsenic, benzo(a)pyrene, chromium, manganese, octachlorodibenzo-p-dioxin, Aroclor-1260 (polychlorinated biphenyl [PCB]), and total alpha-emitting radium. Aroclor-1260 is the primary risk driver, contributing to a carcinogenic risk of 1.0E-05 to a future resident for ingestion of soil. The maximum concentration of 3.39 mg/kg is also greater than the toxic substance control value of 1 mg/kg established for PCBs in high occupancy areas. The RFI/RI Report (WSRC 199b) and BRA (WSRC 1995a) indicated the DBRP OU posed minimal risk to the environment. The risk to future on-unit workers is 1.0E-6. Ingestion of soil in the top two-foot layer by future residents poses a risk of 1.0E-5, primarily from Aroclor-1260. Table D-2 identifies the refined constituents of concern (RCOCs) that requires remedial action.

The groundwater monitoring data indicated that no significant release of hazardous substances to groundwater from the DBRP OU has occurred. Comparison of constituent concentrations from 1984 through 1992 in the four downgradient monitoring wells (identified as DBP wells) indicated little or no constituent concentration increase in groundwater after flowing beneath the DBRP. Arsenic was only detected twice in the DBP monitoring network; the higher value in the December 1993 sample was reported as 0.044 mg/L. The following quarter when the well was re-sampled, arsenic was reported below the detection limit of 0.002 mg/L (WSRC 1997).

Per the Record of Decision (ROD) (WSRC 1997) the risk and hazards associated with the DBRP are summarized below and are the basis for taking action at the DBRP OU:

- Current Land Use – The human health risks are associated with ingestion or inhalation of soils inside the DBRP and ingestion of sediments resulting in a carcinogenic risk.

- Future Land Use – Arsenic and manganese are identified as posing a non-carcinogenic hazard to future resident adults and children and future on-unit workers through groundwater ingestion and inhalation pathways. Arsenic is identified as posing a carcinogenic risk to future on-unit workers and future on-unit residents through the groundwater ingestion pathway. In addition, polyaromatic hydrocarbons and 1,2-dichloroethane are identified as posing a carcinogenic risk to the future on-unit worker through the groundwater ingestion pathway. It should be noted that the arsenic risk was based on a single measured arsenic value in the groundwater that was less than the maximum contaminant levels (MCL) for drinking water.
- No ecological risks were identified for the DBRP OU.

None of the risks associated with the soil in the DBRP was found to be greater than 1.0E-04. Aroclor-1260 from the 0-0.6 m (0-2 ft) soil interval in Pit 431-D was the predominant risk driver for future residents contributing 79% of the 1.0E-05 risk. The Hazard Index for this exposure scenario was 0.7. The to-be-considered guidance for PCBs is a recommended soil action level of 1.0 mg/kg for residential use and 10-25 mg/kg for industrial use. The Aroclor 1260 concentration in Pit 431-D is well below the range for industrial land use (WSRC 1997).

The Final Remediation Report (FRR) (WSRC 1998) required full evaluation of all groundwater monitoring data in the five-year remedy review reports. The approved addendum to the FRR (WSRC 2006) terminated groundwater monitoring, but continued land use controls (LUCs) and five-year reviews for the DBRP OU.

IV. Remedial Actions

Remedy Selection

As stated in the ROD (WSRC 1997), the remedial action objective (RAOs) for the DBRP OU is as follows:

- Prevent hypothetical future industrial workers from exposure to PCBs in surface and subsurface soils at concentrations that exceed target risk levels. In Pit 431-D, the PCB

recommended soil action levels are 1.0 mg/kg for residential use, and 10-25 mg/kg for industrial use.

- No RAOs were identified for groundwater, but SRS was to verify that no significant groundwater contamination is originating from the DBRP OU and that no remedial action for groundwater is required.

As stated in the ROD, the selected remedial action is as follows:

- Institutional controls (i.e., LUCs) and no remedial action for the groundwater with a period of continued groundwater monitoring.

However, as stated in Section III, the approved addendum to the FRR (WSRC 2006) terminated groundwater monitoring.

Remedy Implementation

The selected remedial action of institutional controls (i.e., LUCs) was implemented to meet the RAOs. The LUCs for the DBRP OU include the following:

- Warning signs will be posted in the near term indicating that this area was used to manage hazardous materials;
- Existing SRS access controls will be used to maintain the use of this site for industrial use only;
- Institutional controls (i.e., administrative measures) and use restrictions for on-site workers via the Site Use/Site Clearance Program. Other administrative controls to ensure worker safety include work controls, worker training, and worker briefings of health and safety requirements; and
- In the long-term, if the property is ever transferred to non-federal ownership, the U.S. Government would create a deed for the new property owner in compliance with Section 120(h) of CERCLA that includes notification disclosing former DBRP OU waste management and disposal activities, results from groundwater monitoring, and

remedial actions taken on the site. The deed would also include deed restrictions precluding residential use of the property.

Systems Operations/Operation and Maintenance

There are no system operational requirements.

The following maintenance activities are ongoing:

- Annual site inspections and maintenance (repair of erosion damage, cover maintenance, and warning signs) to maintain this site for industrial use only.

The confirmatory groundwater program was discontinued in 2004 after all sampling data collected showed that none of the COCs in groundwater were detected above MCLs via approval of the Addendum to the FRR (WSRC 2006). Groundwater samples were collected annually from five monitoring wells during the second quarter of each calendar year in accordance with the FRR (WSRC 1998) from 1998 to 2003.

Table D-3 compares the actual operation and maintenance (O&M) costs for the five-year remedy review period to the estimated direct O&M costs from the ROD (WSRC 1997). The estimated O&M cost for fiscal year (FY) 2016 to FY2020 is $3000 for five-year remedy reviews. The actual O&M cost for FY2016 to FY2020 is $91,247 for annual site inspections and maintenance. The O&M costs during the last five years (i.e., FY2016 to FY2020) have been higher than estimated because annual costs inspections and cover system maintenance were not included in the ROD estimate.

V. Progress since Last Review

The previous protectiveness statement concluded that because the remedial actions at DBRP OU are protective, the site is protective of human health and the environment. The institutional control (i.e., LUCs) remedy is functioning as intended by the decision documents. Groundwater monitoring results over the five-year period between 1998 and 2003 indicated that there were no exceedances of MCLs, indicating no appreciable leaching to groundwater of these chemicals.

There were no recommendations or follow-up actions from the last five-year review.

VI. Five-Year Review Process

The following tasks were performed as part of the review:

- Reviewed documents listed in Section XII. Documents Reviewed;
- Confirmed implementation of the remedial action;
- Inspected the OU, interviewed maintenance personnel; and documented the results on the Inspection Checklist provided in Attachment D-1 with the purpose of assessing the protectiveness of the remedy and the functionality of the access controls; and
- Reviewed changes in standards and to-be-considered guidance.

Data Review

A review of the groundwater monitoring program for the five-year period between 1998 and 2003, as summarized in Table D-4, indicated there were no exceedance of MCLs by any of the risk and hazard drivers. The data provides evidence of no appreciable leaching to groundwater of these chemicals. Based on the results of sampling over that five-year period, the U.S. Environmental Protection Agency (USEPA) and the South Carolina Department of Health and Environmental Control (SCDHEC) approved discontinuing sampling of groundwater for this OU in 2004.

Summary of Inspections and Interviews

Interviews were conducted with Richard Feagin, Savannah River Nuclear Solutions, LLC (SRNS) Environmental Compliance and Area Completion Projects (EC&ACP) Post-Closure Lead, and Phil Carter, SRNS EC&ACP Post-Closure Lead, on August 4, 2020 at the O&M organization offices. No issues were identified for the DBRP OU during these interviews. The DBRP OU was inspected by SRNS EC&ACP on July 21, 2020. No issues were identified during this inspection.

The DBRP OU was inspected by SRNS EC&ACP and USDOE personnel on November 24, 2020. No issues were identified during this inspection.

A site inspection was conducted by U.S. Environmental Protection Agency (USEPA) and South Carolina Department of Health and Environmental Control personnel, accompanied by USDOE and SRNS personnel, via Microsoft Teams on March 16, 2021. Photographs and drone videos were used to inspect the OU virtually. No significant problems regarding this OU were identified during the inspection.

The field inspection frequency for the DBRP OU was changed from semiannual to annual in 2015. Scheduled annual inspections performed at the DBRP OU from FY2016 through FY2020 identified the following issues: active ant mounds, signs needing to be replaced, and evidence of hog damage. These findings were documented on the field inspection checklists and resolved soon after discovery.

VII. Technical Assessment

Is the Remedy Functioning as Intended by the Decision Document?

The remedy, institutional controls (i.e., LUCs), is effective in preventing exposure to contaminants above 1E-06 risk level and is functioning as intended.

Institutional controls (i.e., LUCs) have been effective in maintaining restricted (industrial) land use. Annual site inspections and site maintenance have been effective in maintaining the integrity of the soil cover. Based on the site inspections, there is no indication of potential remedy failure that could place protectiveness at risk.

The Land Use Control Implementation Plan for the DBRP OU, located in Section 2.0 of the FRR, governs LUC implementation, maintenance, monitoring, reporting, and enforcement of LUCs (WSRC 1998). The LUCs that are in place include physical access controls to prevent unauthorized contact, removal or excavation of subsurface soils, and restrictions to prevent disturbance of the DBRP OU. Warning signs are in good condition, and no activities were observed that would have violated the LUCs. All LUC objectives are being met.

Are Exposure Assumptions, Toxicity Data, Cleanup Levels, and RAOs still valid?

The exposure assumptions, toxicity data, cleanup levels, and RAOs used at the time of final remedy selection are still valid. There have been no changes in standards or physical conditions at the DBRP OU that would affect the protectiveness of the remedy.

The USEPA standards and toxicity values have been updated since the last five-year remedy review as shown in Appendix B. The changes to the values for COCs at the DBRP OU were not significant, and the RAOs continue to be met by the remedial action. No new standards or to-be-considered guidance have been identified that call into question the protectiveness of the remedy.

Fact sheets provided on the USEPA webpage regarding emerging contaminants were reviewed for applicability to this site. None of the listed emerging contaminants were identified as applicable to this OU.

Has any Other Information Come to Light that Could Call into Question the Protectiveness of the Strategy?

No other information has come to light that could call into question the protectiveness of the remedy.

VIII. Issues

There are no issues related to current site conditions or activities that prevent the remedy from being protective for this OU.

IX. Recommendations and Follow-up Actions

There are no recommendations or follow-up actions for this OU.

X. Protectiveness Statement(s)

The remedy at the DBRP OU is protective of human health and the environment.

Exposure pathways that could result in unacceptable risks are being controlled by institutional controls (i.e., LUCs) to prevent exposure to or ingestion of contaminated soil media. All threats to the DBRP OU are being addressed through physical access controls

to prevent unauthorized entry to SRS (fences, guards, security patrols, etc.), administrative controls that maintain DBRP OU for industrial use only, and warning signs and land use restrictions via the SRS Site Use/Site Clearance Program.

XI. Next Review

As shown in Appendix A, Table A-1, the next five-year review for SRS OUs with Engineered Cover Systems is scheduled for January 2027.

XII. Documents Reviewed

FFA, 1993. *Federal Facility Agreement for the Savannah River Site,* Administrative Docket No. 89-05-FF (Effective Date: August 16, 1993)

USDOE, 1996. *Savannah River Site Future Use Project Report*, U.S. Department of Energy, Savannah River Operations Office, Savannah River Site, Aiken, SC

WSRC, 1995a. *Baseline Risk Assessment for the D-Area Burning/Rubble Pits*, Revision 1, WSRC-RP-94-708, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 1995b. *RFI/RI Report for the D-Area Burning/Rubble Pits*, WSRC-RP-94-707, Revision 1.1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 1997. *Record of Decision Remedial Alternative Selection for the D-Area Burning/Rubble Pits (431-D and 431-1D) (U)*, WSRC-RP-96-867, Revision 1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 1998. *Final Remediation Report for the D-Area Burning/Rubble Pits (431-D and 431-1D) (U)*, WSRC-RP-97-406, Revision 1.1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 1999. *Land Use Control Assurance Plan for the Savannah River Site*, WSRC-RP-98-4125, Revision 1.1, latest revision, Savannah River Nuclear Solutions, LLC Savannah River Site, Aiken, SC

WSRC, 2006. *Addendum to the Final Remediation Report for the D-Area Burning/Rubble Pits (431-D and 431-1D) Operable Unit (U)*, WSRC-RP-2005-4084, Revision 1, Washington Savannah River Company, Savannah River Site, Aiken, SC

Various – *Inspection Data Sheets - Field Inspection Checklist – D-Area Burning/Rubble Pits (431-D and 431-1D) Operable Unit (U)*, ER-IDS-019-003, Inspection period 2016 through 2020 (annually)

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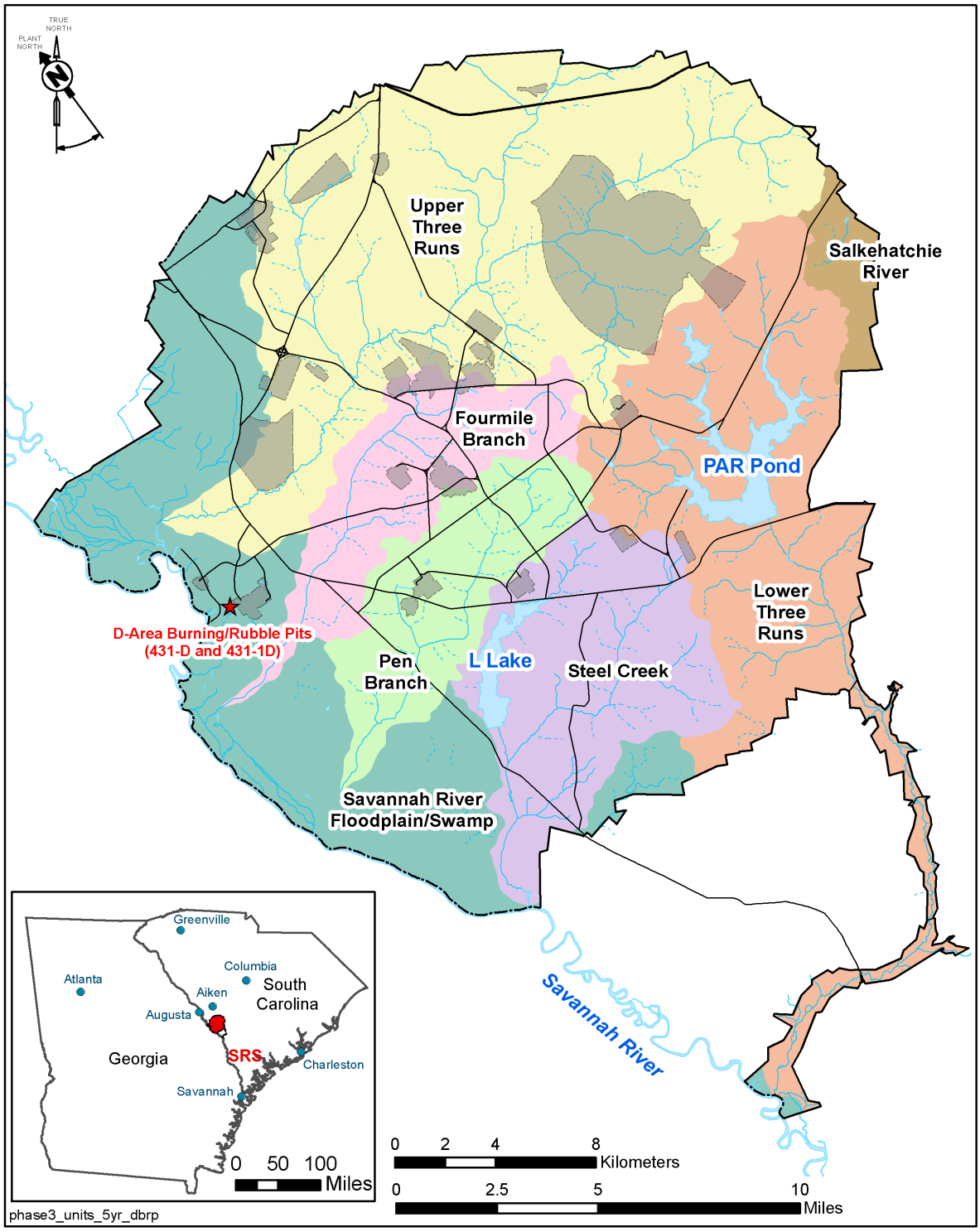


Figure D-1. Location of the DBRP OU at SRS

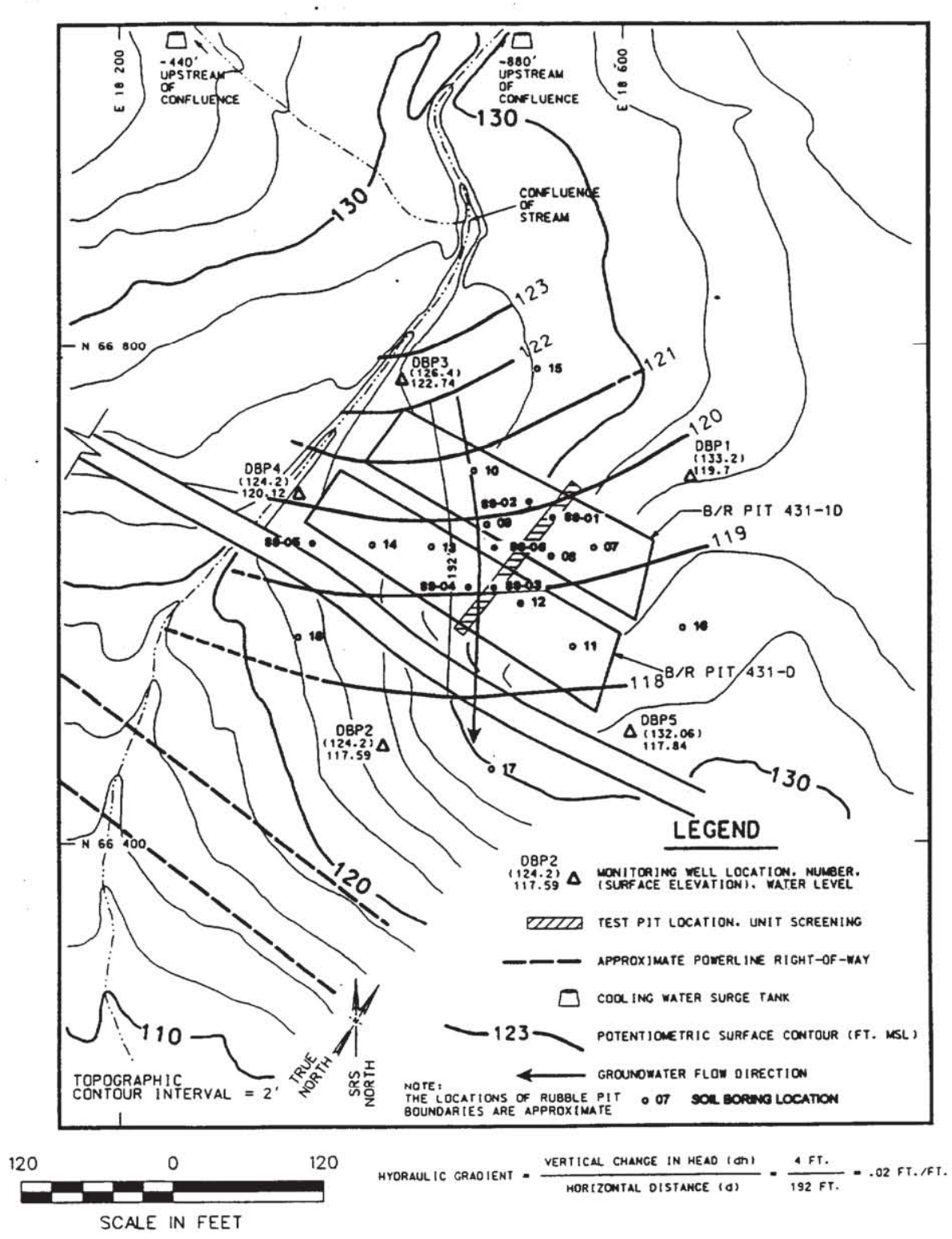


Figure D-2. Site Layout for the DBRP OU



Figure D-3. Photograph of DBRP OU During Active Operation (circa 1973)



Figure D-4. Current Photograph of DBRP OU (2020)

Table D-1. Chronology of OU Events

Event	Date
RFI/RI Field Start / Complete	1989 / November 6, 1996
ROD Issuance	July 3, 1997
Remedial Action Start / Complete	May 12, 1998 / May 12, 1998
Previous Five-Year Reviews	June 30, 1997 / February 12, 2004 / January 29, 2009 / February 4, 2014 / February 21, 2018

Table D-2. DBRP Remedial Goals

Unit	Media	RCOC	Type of COC	RG	Basis
D-Area Burning/Rubble Pits (431-D and 431-1D)	Soil	Aroclor 1260	ARAR	2.5E+01	ARAR

Table D-3. Actual versus Estimated O&M Costs

Project Cost	FY2016	FY2017	FY2018	FY2019	FY2020	5-Year Total
Total Actual O&M Costs ($)	13,356	23,843	13,007	20,800	20,241	91,247
Total ROD Estimated Direct O&M Costs* ($)	0	3,000	0	0	0	3,000

*Costs for preparation of the Fifth Five-Year Remedy Review were accounted for in FY2017. Annual O&M costs were not included in the original estimate.

Table D-4. Results of DBRP OU Groundwater Monitoring (1998-2003[4])

Analyte Name	# of Samples	# of Detects	Concentration		Units	Detection Limit[1]	Sample Quantitation Limit[1]	MCL (2005)[2]
			Minimum	Maximum				
1,1,2-Trichloroethane	28	0			µg/L	0.39	5	5
1,2-Dichloroethane	28	0			µg/L	0.53	5	5
Aroclor-1260	28	0			µg/L	0.808	1.09	N/A
Arsenic	32	0			µg/L	7	70	50
Benzene	28	0			µg/L	0.28	5	5
Benzo(a)anthracene	28	0			µg/L	1.83	10.6	0.2
Benzo(a)pyrene	28	0			µg/L	2.74	10.6	0.2
Benzo(b)fluoranthene	28	0			µg/L	1.95	10.6	N/A
Benzo(k)fluoranthene	28	0			µg/L	2.28	10.6	N/A
Chromium	30	10	1.1	27.4	µg/L	3	11	100
Chrysene	28	0			µg/L	1.9	10.6	N/A
Dichloromethane (methylene chloride)	28	6	0.49	4.75	µg/L	4	10	5
Endrin	28	0			µg/L	0.0161	0.109	2
Manganese	29	26	3	905	µg/L	8.6	15	50[3]
Octachlorodibenzo-p-dioxin	26	0			ng/L	4.8	10.1	N/A
Radium, total	21	14	0.649	4.3	pCi/L	1.43	3.79	5
Tritium	30	23	0.32	7.69	pCi/mL	0.926	2.132	20

1 - Maximum detection limit and sample quantitation limit reported to bound the non-detect values.
2 - The MCL (2005) column values are those reported in the Addendum to the FRR (WSRC 2006).
3- Manganese has a secondary MCL promulgated to protect the aesthetics of public water supplies and is not based on toxicity.
4- Groundwater monitoring ended in 2004.
N/A – Not applicable

Attachment D-1. Five-Year Review Site Inspection Checklist – D-Area Burning/Rubble Pits (431-D and 431-1D) (DBRP) Operable Unit

I. SITE INFORMATION			
Site Name:	**D-Area Burning/Rubble Pits (431-D and 431-1D) (DBRP) Operable Unit**	**Date of Inspection:**	**07/21/2020**
Location and Region	**SRS, USEPA Region 4**	**USEPA ID:**	**SEMS #31**
Agency, Office, or Company leading the Five-Year Review	**USDOE**	**Weather/ Temperature**	**Sunny 90°F**

Remedy Includes: *(Click all that apply)*

- ☒ Landfill Cover/Containment
- ☒ Access Controls
- ☒ Institutional Controls
- ☐ Groundwater Pump and Treatment
- ☐ Surface Water Pump and Treatment
- ☐ Monitored Natural Attenuation
- ☐ Groundwater Containment
- ☐ Vertical Barriers
- ☐ Other _____

Attachments: ☐ Inspection team roster attached

II. INTERVIEWS *(Click all that apply)*

1. **O&M Staff:** Phil Carter (Name) | EC&ACP Post-Closure Lead (Title) | 08/04/2020 (Date)
   Interviewed: ☐ At Site ☒ At Office ☐ By Phone Phone No.: 803-952-4145
   Problems/Suggestions: ☐ Report Attached _____

2. **O&M Staff:** Richard Feagin (Name) | EC&ACP Post-Closure Lead (Title) | 08/04/2020 (Date)
   Interviewed: ☐ At Site ☒ At Office ☐ By Phone Phone No.: 803-952-4416
   Problems/Suggestions: ☐ Report Attached _____

Attachment D-1. Five-Year Review Site Inspection Checklist – D-Area Burning/Rubble Pits (431-D and 431-1D) (DBRP) Operable Unit *(continued)*

II. INTERVIEWS *(Click all that apply)(Continued)*

3. **Local Regulatory Authorities and Response Agencies** (i.e., State and tribal offices, emergency response office, police department, office of public health or environmental health, zoning office, recorder of deeds or other city and county offices, etc.). Fill in all that apply.

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

4. **Other Interviews** *(Optional):* ☐ Report Attached _____

III. ONSITE DOCUMENTS & RECORDS VERIFIED *(Click all that apply)*

1. **O&M Documents:**

☐ O&M Manual	☐ Readily Available	☐ Up to Date	☒ N/A
☒ As-Built Drawings	☒ Readily Available	☒ Up to Date	☐ N/A
☒ Maintenance Logs	☒ Readily Available	☒ Up to Date	☐ N/A

Remarks: See *Waste Unit Inspection and Maintenance, ER-SOP-019, Field Inspection Checklist for D-Area Burning Rubble Pits (431-D and 431-1D)*, ER-IDS-019-003

Attachment D-1. Five-Year Review Site Inspection Checklist – D-Area Burning/Rubble Pits (431-D and 431-1D) (DBRP) Operable Unit *(continued)*

III. ONSITE DOCUMENTS & RECORDS VERIFIED *(Continued)*

2. Health and Safety Plans (HASPs):

☐ Site-Specific Health and Safety Plans	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Contingency Plan/Emergency Response Plan	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks: Routine O&M activities do not require a SSHASP under 29 CFR 1910.120, HAZWOPER.

3. O&M and OSHA Training Records: ☒ Readily Available ☒ Up to Date ☐ N/A

Remarks: Training Records are complete and up to date per EC&ACP training matrix.

4. Permits and Service Agreements:

☐ Air Discharge Permit	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Effluent Discharge	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Waste Disposal; POTW	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Other Permits	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks:

5. Gas Generation Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

6. Settlement Monument Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

7. Groundwater Monitoring Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

8. Leachate Extraction Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

9. Discharge Compliance Records:

☐ Air	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Water (Effluent)	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks:

10. Daily Access/Security Logs: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

Attachment D-1. Five-Year Review Site Inspection Checklist – D-Area Burning/Rubble Pits (431-D and 431-1D) (DBRP) Operable Unit *(continued)*

IV. O&M COSTS

1. O&M Organization:

☐ State In-House ☐ Contractor for State
☐ PRP In-House ☐ Contractor for PRP
☒ Other: SRS

2. O&M Cost Records:

☐ Readily Available ☐ Up to Date ☐ Funding mechanism/agreement in place
☒ Other: Project cost data is summarized in Section IV of this OU-specific review.

Total annual cost by year for review period, if available

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

3. Unanticipated or Unusually High O&M Costs During Review Period

Describe costs and reasons: _____

V. ACCESS AND INSTITUTIONAL CONTROLS ☒ Applicable ☐ N/A

A. Fencing

1. Fencing Damage: ☐ Location shown on site map ☐ Gates secured ☒ N/A

Remarks: OU-specific perimeter fencing is not required by the remedial action.

B. Signs

1. Signs and Other Security Measures: ☐ Location shown on site map ☐ N/A

Remarks: Signs are in good condition.

Attachment D-1. Five-Year Review Site Inspection Checklist – D-Area Burning/Rubble Pits (431-D and 431-1D) (DBRP) Operable Unit *(continued)*

V. ACCESS AND INSTITUTIONAL CONTROLS *(Continued)*

C. Institutional Controls

1. Implementation and Enforcement

Site conditions imply ICs are not properly implemented: ☐ Yes ☒ No ☐ N/A

Site conditions imply ICs are not being fully enforced: ☐ Yes ☒ No ☐ N/A

Type of monitoring (e.g., self-reporting, drive-by, etc.) Walkdown

Frequency: Once in 5 years

Responsible Party/Agent: USDOE Savannah River Field Office

Contact: Karen Adams (Name) | Federal Project Director (Title) | 11/24/2020 (Date) | 803-952-7871 (Phone No.)

Reporting is up-to-date: ☒ Yes ☐ No ☐ N/A

Reports are verified by the lead agency: ☒ Yes ☐ No ☐ N/A

Specific requirements in deed or decision documents have been met: ☒ Yes ☐ No ☐ N/A

Violations have been reported: ☐ Yes ☐ No ☒ N/A

Problems/Suggestions: ☐ Report Attached

2. Adequacy: ☒ ICs are adequate ☐ ICs are inadequate ☐ N/A

Remarks:

D. General

1. Vandalism/Trespassing: ☐ Location shown on site map ☒ No vandalism is evident

Remarks:

2. Land use changes onsite: ☒ N/A

Remarks:

3. Land use changes offsite: ☒ N/A

Remarks:

Attachment D-1. Five-Year Review Site Inspection Checklist – D-Area Burning/Rubble Pits (431-D and 431-1D) (DBRP) Operable Unit *(continued)*

VI. GENERAL SITE CONDITIONS

A. Roads ☒ Applicable ☐ N/A

1. Roads damaged: ☐ Location shown on site map ☒ Roads adequate ☐ N/A

Remarks:

B. Other Site Conditions

Remarks: Inspections conducted from 2016 through 2020 identified active ant mounds, signs needing to be replaced, and evidence of hog damage. All issues were resolved soon after discovery.

VII. LANDFILL COVER/CONTAINMENT ☒ Applicable ☐ N/A

A. Landfill Surface

1. Settlement (Low spots)**:** ☐ Location shown on site map ☒ Settlement not evident

Areal extent _____ Depth _____

Remarks:

2. Cracks: ☐ Location shown on site map ☒ Cracking not evident

Lengths _____ Widths _____ Depths _____

Remarks:

3. Erosion: ☐ Location shown on site map ☒ Erosion not evident

Areal extent _____ Depth _____

Remarks:

4. Holes: ☐ Location shown on site map ☒ Holes not evident

Areal extent _____ Depth _____

Remarks:

5. Vegetative Cover: ☒ Grass ☒ Cover properly established ☐ No signs of stress

Areal extent _____ Depth _____

Remarks:

Attachment D-1. Five-Year Review Site Inspection Checklist – D-Area Burning/Rubble Pits (431-D and 431-1D) (DBRP) Operable Unit *(continued)*

VII. LANDFILL COVER/CONTAINMENT *(Continued)*

6. Alternative Cover (armored rock, concrete, etc.): ☒ N/A
Remarks:

7. Bulges: ☐ Location shown on site map ☒ Bulges not evident
Areal extent Depth
Remarks:

8. Wet Areas / Water Damage: ☒ Wet areas/water damage not evident
☐ Wet areas ☐ Location shown on site map Areal extent
☐ Ponding ☐ Location shown on site map Areal extent
☐ Seeps ☐ Location shown on site map Areal extent
☐ Soft subgrade ☐ Location shown on site map Areal extent
Remarks:

9. Slope Instability: ☐ Slides ☐ Location shown on site map ☒ No evidence of slope instability
Areal extent
Remarks:

B. Benches ☐ Applicable ☒ N/A
(Horizontally constructed mounds of earth placed across a steep landfill side slope to interrupt the slope in order to slow down the velocity of surface runoff and intercept and convey the runoff to a lined channel)

C. Letdown Channels ☐ Applicable ☒ N/A
(Channel lined with erosion control mates, riprap, grout bags, or gabions that descend down the steep side slope of the cover and will allow the runoff water collected by the benches to move off of the landfill cover without creating erosion gullies)

D. Cover Penetrations ☐ Applicable ☒ N/A

E. Gas Collection and Treatment ☐ Applicable ☒ N/A

F. Cover Drainage Layer ☐ Applicable ☒ N/A

G. Detention/Sedimentation Ponds ☐ Applicable ☒ N/A

H. Retaining Walls ☐ Applicable ☒ N/A

I. Perimeter Ditches/Offsite Discharge ☐ Applicable ☒ N/A

VIII. VERTICAL BARRIER WALLS ☐ Applicable ☒ N/A

IX. GROUNDWATER/SURFACE WATER REMEDIES ☐ Applicable ☒ N/A

Attachment D-1. Five-Year Review Site Inspection Checklist – D-Area Burning/Rubble Pits (431-D and 431-1D) (DBRP) Operable Unit *(continued)*

X. OTHER REMEDIES

If there are remedies applied at the site, which are not covered above, attach an inspection sheet describing the physical nature and condition of any facility associated with the remedy. An example would be soil vapor extraction.

A. Soil Vapor Extraction System ☐ Applicable ☒ N/A

XI. OVERALL OBSERVATIONS

A. Implementation of the Remedy

Describe issues and observations relating to whether the remedy is effective and functioning as designed. Begin with a brief statement of what the remedy is to accomplish (i.e., to contain contaminant plume, minimize infiltration and gas emissions, etc.).

The remedial action for DBRP OU is institutional controls (i.e., LUCs) with a period of groundwater monitoring (terminated in 2004). A summary report, including the data and interpretation was submitted to USDOE, SCDHEC, and USEPA following each groundwater monitoring event. During five annual consecutive monitoring and reporting cycles, no constituents of concern exceeded the MCL; therefore, USDOE, SCDHEC, and USEPA concurred with terminating the groundwater monitoring at DBRP OU in 2004. The LUC remedy is fully established and functioning as designed.

B. Adequacy of O&M

Describe issues and observations related to the implementation and scope of O&M procedures. In particular, discuss their relationship to the current and long-term protectiveness of the remedy.

The O&M procedures consisting of annual site inspections and site maintenance (repair of erosion damage, cover system, and warning signs) and LUCs (SRS Site Use/Site Clearance Programs, which restrict invasive and permanent installations activities at the waste unit) have been implemented. The O&M procedures are adequately maintaining the DBRP OU and the condition of the warning signs is good. When maintenance activities are identified during inspection (e.g., treating ant mounds, vegetation removal), repairs are scheduled and performed. There are no issues that impact the protectiveness of the remedy that require corrective actions.

C. Early Indicators of Potential Remedy Failure

Describe issues and observations such as unexpected changes in the cost or scope of O&M or a high frequency of unscheduled repairs that suggest that the protectiveness of the remedy may be compromised in the future.

N/A

D. Opportunities for Optimization

Describe possible opportunities for optimization in monitoring tasks or the operation of the remedy.

N/A

End of Checklist

F-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (904-41G, 904-42G, AND 904-43G) OPERABLE UNIT

I. Introduction

This report is the sixth five-year review for the F-Area Hazardous Waste Management Facility (904-41G, 904-42G, and 904-43G) (FHWMF) Operable Unit (OU). The review was conducted from July 2020 through December 2020. Contaminants have been left in place at the FHWMF OU at levels that do not allow for unlimited use and unrestricted exposure. The purpose of this review is to determine whether the remedy in place at the FHWMF OU is protective of human health and the environment. This report documents the results of the review.

The remedy for this unit is conducted under the Savannah River Site (SRS) Resource Conservation and Recovery Act (RCRA) program. The Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) remediation requirements are met by the RCRA program; therefore, a separate review of the RCRA Corrective Action is not duplicated in this document.

II. OU Chronology

Table E-1 lists the chronology of site events for the FHWMF OU.

III. Background

The FHWMF OU is listed as a RCRA Unit in Appendix C of the Federal Facility Agreement (FFA) for SRS (FFA 1993). The media associated with the FHWMF OU is soil.

The groundwater is being addressed by the F-Area Groundwater OU and will be discussed in the five-year remedy review reports for the SRS OUs with operating equipment. Groundwater corrective actions are performed under the RCRA Hazardous and Mixed Waste Permit Renewal for SRS.

Physical Characteristics

The FHWMF is located in the central portion of SRS, approximately 8 km (5 mi) from the nearest site boundary (Figure E-1). The FHWMF consists of three unlined basins, F-1 (904-41G), F-2 (904-42G) and F-3 (904-43G) and the associated F-Area Inactive Process Sewer Line (FIPSL). Figure E-2 shows the site layout for the FHWMF. The dimensions and volumetric capacity of the basins were as follows:

- Basin F-1 – 27 m x 84 m x3.2 m (90 ft x 280 ft x 10.7 ft), 6.1 million L (1.6 million gal);
- Basin F-2 – 27 m x 159 m x3.2 m (90 ft x 530 ft x 10.7 ft), 11.7 million L (3.1 million gal); and
- Basin F-3 – 93 m x 216 m x 3.4 m (310 ft x 720 ft x 11.2 ft), 59.8 million L (15.8 million gal).

At the time of closure, the FHWMF had a combined maximum operating capacity of 77.6 million L (20.5-million gal) of wastewater.

The FIPSL that was used to convey wastewater to FHWMF is outside the scope of the FHWMF Record of Decision (ROD). The FIPSL RCRA closure action will be completed as part of the closure of the F-Area Tank Farm and Separations facility to avoid impacting underground and overhead interferences necessary to ensure safe operation of the F-Area facilities (SRNS 2016).

Land and Resource Use

According to the *Savannah River Site Future Use Project Report* (USDOE 1996), residential uses of the SRS land should be prohibited. The *Land Use Control Assurance Plan for the Savannah River Site* (WSRC 1999) designates the FHWMF OU as being within an industrial area. The future land use for the FHWMF OU is reasonably anticipated to remain industrial with the U.S. Department of Energy (USDOE) maintaining control of the land.

History of Contamination

The FHWMF operated from 1955 until November 7, 1988. During that time, the FHWMF received waste effluents from F-Area chemical separation facilities processes such as the nitric acid recovery unit, waste storage system evaporator overheads, and general-purpose evaporator overheads.

Significant amounts of nitrate and caustic were received in the basins. Radioactive releases were greater than 99% tritium (SRNS 2016). The first soil samples at the FHWMF were collected in Basin F-3 in 1971, a year after the U.S. Environmental Protection Agency (USEPA) was formed, and five years before RCRA was enacted in 1976. A 1984 soil coring study of all three basins indicated that approximately 90% of the radionuclides, cations, and anions were concentrated within the top 0.3 m (1 ft) of basin soil.

Initial Response

Preventative actions at FHWMF were conducted pursuant to the requirements of RCRA per Settlement Agreement 87-27-SW.

Closure of the three basins began in 1989 and was completed in February 1991. The three basins were closed by dewatering; physically and chemically stabilizing the remaining sludges with a layer of granite, limestone, and blast furnace slag; and placing a protective multi-layer cover system over them to reduce rainwater contact with basin bottoms.

The FHWMF was certified closed in July 1991 and was accepted by the South Carolina Department of Health and Environmental Control (SCDHEC) in October 1991 as being in compliance with RCRA requirements.

Basis for Taking Action

The constituents of concern (COCs) at the FHWMF are barium, cadmium, chromium, lead, mercury, copper, cyanide, nickel, zinc, gross alpha, gross beta, nitrate, radium-226, radium-228, tritium, americium-241, cesium-137, curium-243/244, curium-246, cobalt-60, strontium-90, technetium-99, uranium-233/234, uranium-238 tetrachloroethylene, and trichlorofluoromethane. No remedial goals were established in the ROD for soils (WSRC 1993).

IV. Remedial Actions

Remedy Selection

Preventative alternatives were developed for the FHWMF within the RCRA closure process in 1988. The FHWMF closure was begun in 1989 and completed in July 1991. Preventative activities at the FHWMF became subject to CERCLA when SRS was placed on the National Priorities List in December 1989. As documented in the ROD, the RCRA closure was selected as the final action under CERCLA. Therefore, no further action under CERCLA was necessary for the FHWMF (WSRC 1993).

The remedial action objectives (RAOs) are to prevent the physical exposure to contaminants and to mitigate further migration of contaminants to the groundwater by minimizing a liquid medium pathway (rainwater percolation) for transport. The FHWMF RCRA preventative action of stabilization and placement of all contaminated materials under a low-permeability cap satisfied both RAOs.

Remedy Implementation

Implementation of the selected final action remedy (i.e., the RCRA preventative action) included the following activities:

- Dewatering the basins to eliminate free liquids and to solidify the remaining waste and residues;
- Stabilizing the remaining waste by using 0.9 to 1.8 m (3-6 ft) of granite aggregate, 0.3 m (1 ft) of limestone and blast furnace slag to provide a load bearing capacity sufficient to support the cover system; and
- Placing a 2.7-hectare (6.8-acre) low permeability cover system consisting of a layer of backfill, a 0.6-m (2-ft) layer of low-permeability compacted kaolin clay (1.0E-07 cm/s), a 22.5-cm (9-in) drainage layer of sand, a geotextile fabric filter, topped with 0.6 m (2 ft) of topsoil to support a vegetative cover.

Figure E-3 provides current photographs of the FHWMF OU.

Systems Operations/Operation and Maintenance

There are no system operational requirements associated with the cover system and land use controls (LUCs).

The following maintenance activities are ongoing:

- Post-closure groundwater monitoring is required as a condition of the RCRA Hazardous and Mixed Waste Permit Renewal (SCDHEC 2014) to verify that no unacceptable exposure to potential hazards posed by conditions at the OU occur in the future.
- Quarterly site inspections to verify the integrity of the cover system, OU-specific perimeter fencing, signs, etc. Any necessary repairs will be made as part of the maintenance program.
- Institutional controls (i.e., LUCs) are being enforced to preclude unauthorized access or intrusive activities through the SRS Site Use/Site Clearance program and SRS site security.

Costs associated with the selected remedy for FHWMF include operation and maintenance (O&M) costs of the soil cover and institutional controls (i.e., LUCs). The actual O&M cost during fiscal year (FY) 2016 to FY2020 is $226,658. RCRA documentation does not require estimated project costs to be prepared. Therefore, a cost data comparison is not provided in this remedy review.

V. Progress since Last Review

The previous protectiveness statement from the last five-year review concluded that because the remedial actions at FHWMF are protective, the site is protective of human health and the environment. Exposure pathways that could result in unacceptable risks are controlled through a maintained cover system and institutional controls (i.e., LUCs) in place while USDOE controls the OU.

Per recommendation from the last five-year review, the field inspection frequency for the FHWMF OU was changed from monthly to quarterly (Q) in 2018.

VI. Five-Year Review Process

The following tasks were performed as part of the review:

- Reviewed the documents listed in Section XII. Documents Reviewed;
- Confirmed the implementation of the remedial action;
- Inspected the OU, interviewed maintenance personnel and documented the results on the Inspection Checklist provided in Attachment E-1 with the purpose of assessing the protectiveness of the remedy and the functionality of the access controls;
- Ensured that all actions required under the RCRA Hazardous and Mixed Waste Permit Renewal (SCDHEC 2014) were implemented (i.e., routine inspections and maintenance to the soil covers and groundwater monitoring); and
- Reviewed changes in standards and to-be-considered guidance.

Summary of Inspections and Interviews

Interviews were conducted with Richard Feagin, Savannah River Nuclear Solutions, LLC (SRNS) Environmental Compliance and Area Completion Projects (EC&ACP) Post-Closure Lead, and Phil Carter, SRNS EC&ACP Post-Closure Lead, on August 4, 2020 at the O&M organization offices. No issued were identified for the FHWMF OU during these interviews. The FHWMF OU was inspected by SRNS EC&ACP on July 21, 2020. No issues were identified during this inspection.

The FHWMF OU was inspected by SRNS EC&ACP and USDOE personnel on December 15, 2020. No issues were identified during this inspection.

A site inspection was conducted by U.S. Environmental Protection Agency (USEPA) and South Carolina Department of Health and Environmental Control personnel, accompanied by USDOE and SRNS personnel, via Microsoft Teams on March 16, 2021. Photographs and drone videos were used to inspect the OU virtually. No significant problems regarding this OU were identified during the inspection.

The field inspection frequency for the FHWMF OU was changed from monthly to quarterly in 2018. Scheduled monthly inspections (FY2016-1Q2018) and scheduled quarterly

inspections (2Q2018-FY2020) performed at the FHWMF OU identified the following issues: active ant mounds, signs and subsidence markers needing to be replaced, overgrown vegetation, small animals burrowing under fencing, and rutting caused by mowing equipment. These findings were documented on the field inspection checklists and resolved soon after discovery.

VII. Technical Assessment

Is the Remedy Functioning as Intended by the Decision Document?

The remedy, in situ stabilization/solidification, RCRA soil cover with institutional controls (i.e., LUCs) is effective in preventing exposure to contaminant risk above 1E-06 risk levels and mitigating further migration of contaminants to groundwater and is functioning as intended.

Institutional controls (i.e., LUCs) have been effective in maintaining restricted (industrial) land use. Quarterly site inspections and site maintenance have been effective in maintaining integrity of the soil cover. Based on the site inspections, there is no indication of potential remedy failure that could place protectiveness at risk.

The LUC requirements are discussed and approved as part of the closure/post-closure/ permit application process and are governed by the RCRA Permit Renewal for the SRS (SCDHEC 2014). The closure/post-closure requirements are discussed in the RCRA Permit Renewal Application for the F-Area Hazardous Waste Management Facility (F-Area HWMF) Postclosure (SRNS 2016). Therefore, a Land Use Control Implementation Plan is not required for this OU. The LUCs that are in place include physical access controls to prevent unauthorized contact, removal or excavation of subsurface soils, and restrictions to prevent disturbance of the FHWMF OU. Warning signs are in good condition, and no activities were observed that would have violated the LUCs. All LUC objectives are being met.

Are the Exposure Assumptions, Toxicity Data, Cleanup Levels, and Remedial Action Objectives still valid?

The exposure assumptions, toxicity data, and cleanup levels used at the time of final remedy selection are still valid. There have been no changes in the standards or physical conditions of the FHWMF OU that would affect the protectiveness of the remedy.

As the remedial work has been completed, the applicable standards set forth in the ROD (WSRC 1993) and the RCRA closure plan (WSRC 1991), associated with soils and basin sediments, have been met. Groundwater is being addressed by the F-Area Groundwater OU and will be discussed in the five-year remedy review reports for SRS OUs with operating equipment.

The USEPA standards and toxicity values have been updated since the last five-year remedy review as shown in Appendix B. The changes to the values for COCs at the FHWMF OU were not significant, and the RAOs continue to be met by the remedial action. No new standards or to-be-considered guidance have been identified that call into question the protectiveness of the remedy.

Fact sheets provided on the USEPA webpage regarding emerging contaminants were reviewed for applicability to this site. None of the listed emerging contaminants were identified as applicable to this OU.

Has any Other Information Come to Light that Could Call into Question the Protectiveness of the Remedy?

No other information has come to light that could call into question the protectiveness of the remedy.

VIII. Issues

There are no issues related to current site conditions or activities that prevent the remedy from being protective for this OU.

IX. Recommendations and Follow-up Actions

There are no recommendations or follow-up actions for the FHWMF OU under CERCLA.

X. Protectiveness Statement(s)

The remedy at the FHWMF OU is protective of human health and the environment.

Exposure pathways that could result in unacceptable risks are being controlled by stabilization and placement of all contaminated materials under a low-permeability cap and institutional controls (i.e., LUCs) to prevent exposure to or ingestion of contaminated soil media and mitigating further migration of contaminants to groundwater. All threats to the FHWMF OU are being addressed through physical access controls to prevent unauthorized entry to SRS (fences, guards, security patrols, etc.), administrative controls that maintain the FHWMF OU for industrial use only, and warning signs and use restrictions via the SRS Site Use/Site Clearance Program.

XI. Next Review

As shown in Appendix A, Table A-1, the next five-year review for SRS OUs with Engineered Cover Systems is scheduled for January 2027.

XII. Documents Reviewed

FFA, 1993. *Federal Facility Agreement for the Savannah River Site,* Administrative Docket No. 89-05-FF (Effective Date: August 16, 1993)

SCDHEC, 2014. *South Carolina Hazardous and Mixed Waste Permit, Permit Number SC1 890 008 989, 2014 RCRA Permit Renewal for the Savannah River Site, issued on February 11, 2014, Module III – Postclosure Care and Module IV - Groundwater Requirements, Section B, F-Area Hazardous Waste Management Facility*, South Carolina Department of Health and Environmental Control, Office of Environmental Quality Control, Bureau of Land and Waste Management, Columbia, SC

SRNS, 2016. *2000 RCRA Part B Permit Application for the F-Area Hazardous Waste Management Facility (F-Area HWMF) Postclosure*, WSRC-IM-98-30, Volume IV, Revision 2, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC

USDOE, 1996. *Savannah River Site Future Use Project Report*, U.S. Department of Energy, Savannah River Operations Office, Savannah River Site, Aiken, SC

WSRC, 1991. *Closure Plan for F Area Hazardous Waste Management Facility*, Volume IV, Revision 10, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 1993. *Final Record of Decision Remedial Alternative Selection for F-Area Hazardous Waste Management Facility (U),* WSRC-RP-93-1042, Revision 1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 1999. *Land Use Control Assurance Plan for the Savannah River Site*, WSRC-RP-98-4125, Revision 1.1, latest revision, Savannah River Nuclear Solutions, LLC Savannah River Site, Aiken, SC

Various - Post-Closure Inspection F-Area Hazardous Waste Management Facilities 904-41G, 904-42G, 904-43G, ER-IDS-019-019, Inspection period FY2016 through FY2020 (monthly/quarterly)

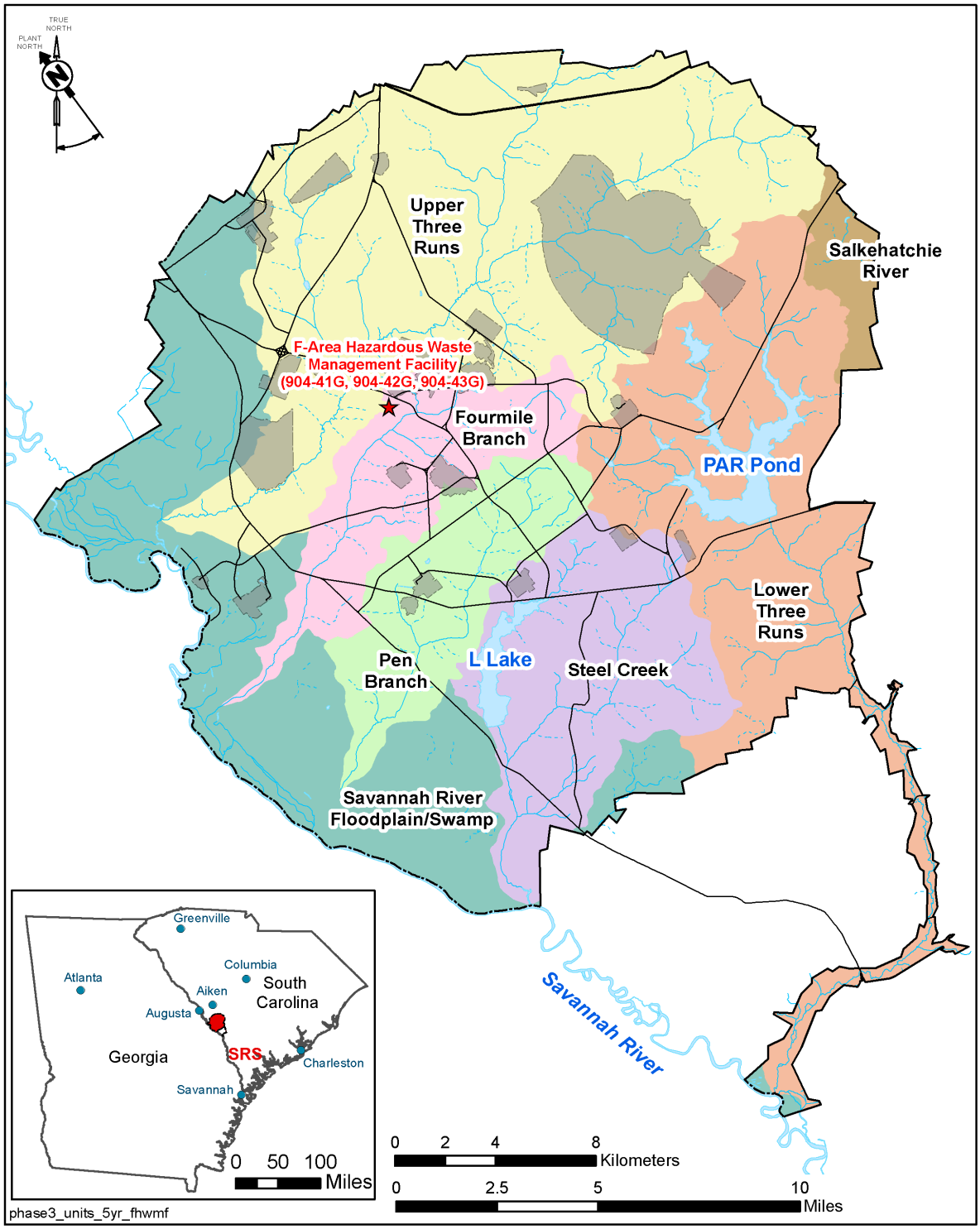


Figure E-1. Location of the FHWMF OU at SRS

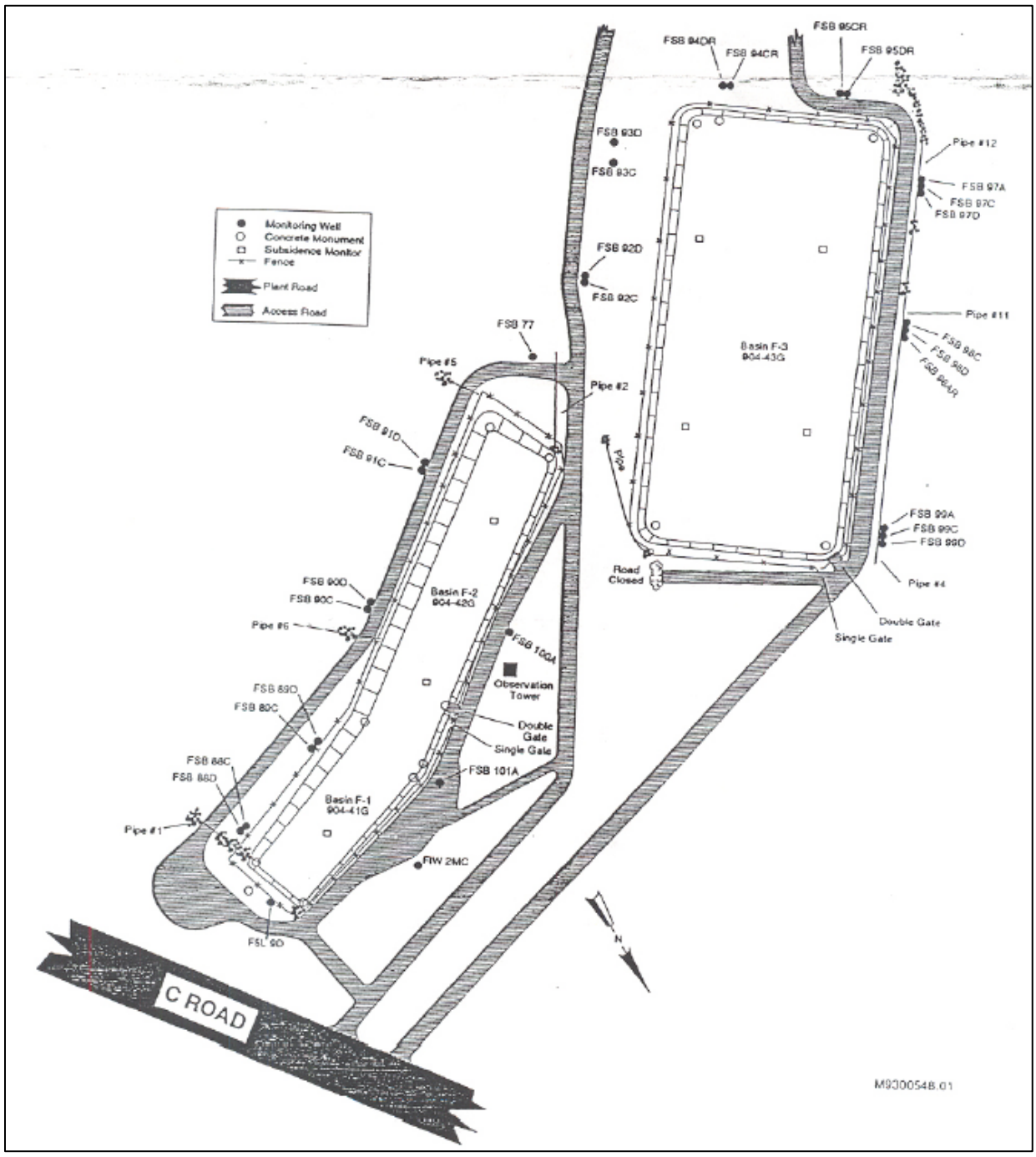


Figure E-2. Site Layout for FHWMF OU



Figure E-3. Current On-Unit Photographs of the Cover System of the FHWMF OU (2020)

Table E-1. Chronology of OU Events

Event	Date
RCRA Closure Plan Approved	June 1989
Corrective Action start	1989
RCRA Closure Certified	February 1991
Final ROD Issuance	October 1, 1993
Previous Five-Year Reviews Issuance	August 27, 1997 / February 12, 2004 / January 29, 2009 / February 4, 2014 / February 21, 2018

Attachment E-1. Five-Year Review Site Inspection Checklist – F-Area Hazardous Waste Management Facility (904-41G, 904-42G, and 904-43G) OU

I. SITE INFORMATION			
Site Name:	**F-Area Hazardous Waste Management Facility (904-41G, 904-42G, and 904-43G) OU**	**Date of Inspection:**	**7/21/2020**
Location and Region	**SRS, USEPA Region 4**	**EPA ID:**	**SEMS #6**
Agency, Office, or Company leading the Five-Year Review	**USDOE**	**Weather/ Temperature**	**Sunny 82°F**

Remedy Includes: *(Click all that apply)*

- ☒ Landfill Cover/Containment
- ☒ Access Controls
- ☒ Institutional Controls
- ☐ Groundwater Pump and Treatment
- ☒ Other Stabilization
- ☐ Surface Water Pump and Treatment
- ☐ Monitored Natural Attenuation
- ☐ Groundwater Containment
- ☐ Vertical Barriers

Attachments: ☐ Inspection team roster attached

II. INTERVIEWS *(Click all that apply)*

1. O&M Staff: Phil Carter (Name) | EC&ACP Post-Closure Lead (Title) | 08/04/2020 (Date)

Interviewed: ☐ At Site ☒ At Office ☐ By Phone Phone No.: 803-952-4145

Problems/Suggestions: ☐ Report Attached

2. O&M Staff: Richard Feagin (Name) | EC&ACP Post-Closure Lead (Title) | 08/04/2020 (Date)

Interviewed: ☐ At Site ☒ At Office ☐ By Phone Phone No.: 803-952-4416

Problems/Suggestions: ☐ Report Attached

Attachment E-1. Five-Year Review Site Inspection Checklist – F-Area Hazardous Waste Management Facility (904-41G, 904-42G, and 904-43G) OU *(continued)*

II. INTERVIEWS *(Click all that apply)(Continued)*

3. Local Regulatory Authorities and Response Agencies (i.e., State and tribal offices, emergency response office, police department, office of public health or environmental health, zoning office, recorder of deeds or other city and county offices, etc.). Fill in all that apply.

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

4. Other Interviews *(Optional):* ☐ Report Attached _____

III. ONSITE DOCUMENTS & RECORDS VERIFIED *(Click all that apply)*

1. O&M Documents:

☐ O&M Manual	☐ Readily Available	☐ Up to Date	☒ N/A
☒ As-Built Drawings	☒ Readily Available	☒ Up to Date	☐ N/A
☒ Maintenance Logs	☒ Readily Available	☒ Up to Date	☐ N/A

Remarks: See *Waste Unit Inspection and Maintenance, ER-SOP-019; Post Closure Inspection F-Area Hazardous Waste Management Facilities 904-41G, 904-42G, 904-43G (U)*, ER-IDS-019-019 (2016 through 2020)

Attachment E-1. Five-Year Review Site Inspection Checklist – F-Area Hazardous Waste Management Facility (904-41G, 904-42G, and 904-43G) OU *(continued)*

III. ONSITE DOCUMENTS & RECORDS VERIFIED *(Continued)*

2. Health and Safety Plans (HASPs):

☐ Site-Specific Health and Safety Plans	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Contingency Plan/Emergency Response Plan	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks: Routine O&M activities do not require a SSHASP under 29 CFR 1910.120, HAZWOPER.

3. O&M and OSHA Training Records: ☒ Readily Available ☒ Up to Date ☐ N/A

Remarks: Training Records are complete and up to date per EC&ACP training matrix.

4. Permits and Service Agreements:

☐ Air Discharge Permit	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Effluent Discharge	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Waste Disposal; POTW	☐ Readily Available	☐ Up to Date	☒ N/A
☒ Other Permits	☒ Readily Available	☒ Up to Date	☐ N/A

Remarks: RCRA Hazardous and Mixed Waste Permit Renewal

5. Gas Generation Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

6. Settlement Monument Records: ☒ Readily Available ☒ Up to Date ☐ N/A

Remarks:

7. Groundwater Monitoring Records: ☒ Readily Available ☒ Up to Date ☐ N/A

Remarks:

8. Leachate Extraction Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

9. Discharge Compliance Records:

☐ Air	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Water (Effluent)	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks:

10. Daily Access/Security Logs: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

Attachment E-1. Five-Year Review Site Inspection Checklist – F-Area Hazardous Waste Management Facility (904-41G, 904-42G, and 904-43G) OU *(continued)*

IV. O&M COSTS

1. O&M Organization:

☐ State In-House ☐ Contractor for State
☐ PRP In-House ☐ Contractor for PRP
☒ Other: SRS

2. O&M Cost Records:

☐ Readily Available ☐ Up to Date ☐ Funding mechanism/agreement in place
☒ Other: Project cost data is discussed in Section IV of this OU-specific review.

Total annual cost by year for review period, if available

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

3. Unanticipated or Unusually High O&M Costs During Review Period

Describe costs and reasons: _____

V. ACCESS AND INSTITUTIONAL CONTROLS ☒ Applicable ☐ N/A

A. Fencing

1. Fencing Damage: ☐ Location shown on site map ☒ Gates secured ☐ N/A

Remarks: OU-specific perimeter fencing is required by the remedial action. Perimeter fencing is in good condition.

B. Signs

1. Signs and Other Security Measures: ☐ Location shown on site map ☐ N/A

Remarks: Signs are in good condition.

Attachment E-1. Five-Year Review Site Inspection Checklist – F-Area Hazardous Waste Management Facility (904-41G, 904-42G, and 904-43G) OU *(continued)*

V. ACCESS AND INSTITUTIONAL CONTROLS *(Continued)*

C. Institutional Controls

1. Implementation and Enforcement

Site conditions imply ICs are not properly implemented: ☐ Yes ☒ No ☐ N/A

Site conditions imply ICs are not being fully enforced: ☐ Yes ☒ No ☐ N/A

Type of monitoring (e.g., self-reporting, drive-by, etc.) Walkdown

Frequency: Once in 5 years

Responsible Party/Agent: USDOE Savannah River Field Office

Contact: Phil Prater (Name) DOE Program Manager (Title) 12/15/2020 (Date) 803-952-9333 (Phone No.)

Reporting is up-to-date: ☒ Yes ☐ No ☐ N/A

Reports are verified by the lead agency: ☒ Yes ☐ No ☐ N/A

Specific requirements in deed or decision documents have been met: ☒ Yes ☐ No ☐ N/A

Violations have been reported: ☐ Yes ☐ No ☒ N/A

Problems/Suggestions: ☐ Report Attached

2. Adequacy: ☒ ICs are adequate ☐ ICs are inadequate ☐ N/A

Remarks:

D. General

1. Vandalism/Trespassing: ☐ Location shown on site map ☒ No vandalism is evident

Remarks:

2. Land use changes onsite: ☒ N/A

Remarks:

3. Land use changes offsite: ☒ N/A

Remarks:

Attachment E-1. Five-Year Review Site Inspection Checklist – F-Area Hazardous Waste Management Facility (904-41G, 904-42G, and 904-43G) OU *(continued)*

VI. GENERAL SITE CONDITIONS

A. Roads ☒ Applicable ☐ N/A

1. Roads damaged: ☐ Location shown on site map ☒ Roads adequate ☐ N/A

Remarks:

B. Other Site Conditions

Remarks: Inspections conducted from FY2016 through FY2020 identified active ant mounds, signs and subsidence markers needing to be replaced, overgrown vegetation, small animals burrowing under fencing, and rutting caused by mowing equipment. These finding were resolved soon after discovery.

VII. LANDFILL COVER/CONTAINMENT ☒ Applicable ☐ N/A

A. Landfill Surface

1. Settlement (Low spots)**:** ☐ Location shown on site map ☒ Settlement not evident

Areal extent Depth

Remarks:

2. Cracks: ☐ Location shown on site map ☒ Cracking not evident

Lengths Widths Depths

Remarks:

3. Erosion: ☐ Location shown on site map ☒ Erosion not evident

Areal extent Depth

Remarks:

4. Holes: ☐ Location shown on site map ☒ Holes not evident

Areal extent Depth

Remarks:

5. Vegetative Cover: ☒ Grass ☒ Cover properly established ☐ No signs of stress

Areal extent Depth

Remarks: Vegetation is mowed routinely.

Attachment E-1. Five-Year Review Site Inspection Checklist – F-Area Hazardous Waste Management Facility (904-41G, 904-42G, and 904-43G) OU *(continued)*

VII. LANDFILL COVER/CONTAINMENT *(Continued)*
6. Alternative Cover (armored rock, concrete, etc.): ☒ N/A Remarks:_____
7. Bulges: ☐ Location shown on site map ☒ Bulges not evident Areal extent_____ Depth_____ Remarks:_____
8. Wet Areas / Water Damage: ☒ Wet areas/water damage not evident ☐ Wet areas ☐ Location shown on site map Areal extent_____ ☐ Ponding ☐ Location shown on site map Areal extent_____ ☐ Seeps ☐ Location shown on site map Areal extent_____ ☐ Soft subgrade ☐ Location shown on site map Areal extent_____ Remarks:_____
9. Slope Instability: ☐ Slides ☐ Location shown on site map ☒ No evidence of slope instability Areal extent_____ Remarks:_____
B. Benches ☐ Applicable ☒ N/A (Horizontally constructed mounds of earth placed across a steep landfill side slope to interrupt the slope in order to slow down the velocity of surface runoff and intercept and convey the runoff to a lined channel)
C. Letdown Channels ☐ Applicable ☒ N/A (Channel lined with erosion control mates, riprap, grout bags, or gabions that descend down the steep side slope of the cover and will allow the runoff water collected by the benches to move off of the landfill cover without creating erosion gullies)
D. Cover Penetrations ☐ Applicable ☒ N/A
E. Gas Collection and Treatment ☐ Applicable ☒ N/A
F. Cover Drainage Layer ☐ Applicable ☒ N/A
G. Detention/Sedimentation Ponds ☐ Applicable ☒ N/A
H. Retaining Walls ☐ Applicable ☒ N/A

Attachment E-1. Five-Year Review Site Inspection Checklist – F-Area Hazardous Waste Management Facility (904-41G, 904-42G, and 904-43G) OU *(continued)*

VII. LANDFILL COVER/CONTAINMENT *(Continued)*

I. Perimeter Ditches/Offsite Discharge ☒ Applicable ☐ N/A

1. Siltation: ☐ Location shown on site map ☒ Siltation not evident
Areal extent_____ Depth_____
Remarks:_____

2. Vegetative Growth: ☐ Location shown on site map ☐ N/A
☒ Vegetation does not impede flow
Areal extent_____ Type_____
Remarks:_____

3. Erosion: ☐ Location shown on site map ☒ Erosion not evident
Areal extent_____ Depth_____
Remarks:_____

4. Discharge Structure: ☐ Location shown on site map ☒ N/A
Remarks:_____

VIII. VERTICAL BARRIER WALLS ☐ Applicable ☒ N/A

IX. GROUNDWATER/SURFACE WATER REMEDIES ☐ Applicable ☒ N/A

X. OTHER REMEDIES

If there are remedies applied at the site, which are not covered above, attach an inspection sheet describing the physical nature and condition of any facility associated with the remedy. An example would be soil vapor extraction.

A. Stabilization ☒ Applicable ☐ N/A
Stabilization was performed at FHWMF OU. The remedy is performing as designed.

Attachment E-1. Five-Year Review Site Inspection Checklist – F-Area Hazardous Waste Management Facility (904-41G, 904-42G, and 904-43G) OU *(continued)*

XI. OVERALL OBSERVATIONS

A. Implementation of the Remedy

Describe issues and observations relating to whether the remedy is effective and functioning as designed. Begin with a brief statement of what the remedy is to accomplish (i.e., to contain contaminant plume, minimize infiltration and gas emissions, etc.).

Closure of the three basins (904-41G, 904-42G, and 904-43G) by dewatering, physically and chemically stabilizing the remaining sludge, and placement of a protective multi-layer cover system has met the remedial objectives of preventing physical exposure to contaminants and mitigating further migration of contaminants to the groundwater. Selected remedies for the FHWMF OU are functioning as intended. There are no issues requiring corrective actions for the cover system and LUCs.

B. Adequacy of O&M

Describe issues and observations related to the implementation and scope of O&M procedures. In particular, discuss their relationship to the current and long-term protectiveness of the remedy.

The O&M procedures consisting of site inspections and site maintenance (repair of erosion damage, cover system, fencing and warning signs) and site controls (SRS Site Use and Site Clearance Programs, which restrict invasive and permanent installation activities at the waste unit) have been implemented. The O&M procedures are adequately maintaining the FHWMF OU and the condition of the warning signs is good. When maintenance activities are identified during inspections (e.g., treating ant mounds, vegetation removal), repairs are scheduled and performed. There are no issues requiring corrective actions for the cover systems and LUCs.

C. Early Indicators of Potential Remedy Failure

Describe issues and observations such as unexpected changes in the cost or scope of O&M or a high frequency of unscheduled repairs that suggest that the protectiveness of the remedy may be compromised in the future.

N/A

D. Opportunities for Optimization

Describe possible opportunities for optimization in monitoring tasks or the operation of the remedy.

N/A

End of Checklist

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FORD BUILDING SEEPAGE BASIN (904-91G) OPERABLE UNIT

I. Introduction

This is the fourth five-year remedy review for the Ford Building Seepage Basin (904-91G) (FBSB) Operable Unit (OU). This review was conducted from July 2020 through December 2020. Contaminants have been left in place at the FBSB OU at levels that do not allow for unlimited use and unrestricted exposure. The purpose of this review is to determine whether the remedy in place at the FBSB OU is protective of human health and the environment. This report documents the results of the review.

II. OU Chronology

Table F-1 lists the chronology of site events for the FBSB OU.

III. Background

The FBSB OU is listed as a Resource Conservation and Recovery Act (RCRA)/ Comprehensive Environmental Response, Compensation, and Liability Act unit in Appendix C of the Federal Facility Agreement (FFA) for Savannah River Site (SRS) (FFA 1993). The media associated with the FBSB OU include soil and groundwater beneath the OU. However, the results of the groundwater investigation contained in the RCRA Facility Investigation (RFI) / Remedial Investigation (RI) with Baseline Risk Assessment (BRA) for the FBSB OU (WSRC 2000), which included a collection of groundwater samples and analyses, revealed that the groundwater associated with FBSB OU is not contaminated.

Physical Characteristics

The FBSB OU is located approximately in the middle of SRS within the Pen Branch Watershed (Figure F-1). The water table is approximately 15 m (50 ft) below land surface and flows southwest. The FBSB and its associated components were constructed in 1964. The FBSB OU includes the following components:

- Unlined Seepage Basin – 36 m by 24 m (120 ft by 80 ft) at ground level, 18 m by 7.5 m (60 ft by 25 ft) at the bottom of the basin, 3 m (10 ft) deep, 567,800-L (150,000-gal) capacity;

- Underground Retention Tank – 22,700-L (6,000-gal) capacity;
- Underground Process Sewer Line between Ford Building and Retention Tank – 5-cm (2-in), 18 m (60 ft) long;
- Underground Piping Process Sewer Line between Retention Tank and Seepage Basin – 5-cm (2-in), 32.4 m (108 ft) long;
- Pumping Station;
- A delisted National Pollutant Discharge Elimination System (NPDES) Outfall CS-008 and associated riprap-lined earthen drainage ditch;
- Underground abandoned fire hydrant 20-cm (8-in) line; and
- Groundwater associated with the unit.

Figure F-2 depicts the layout of the FBSB OU.

Land and Resource Use

According to the *Savannah River Site Future Use Project Report* (USDOE 1996), residential uses of the SRS land should be prohibited. The *Land Use Control Assurance Plan for the Savannah River Site* (WSRC 1999) designates FBSB OU as being within the site industrial support area. The future land use for FBSB OU is reasonably anticipated to remain industrial with the U.S. Department of Energy (USDOE) maintaining control of the land.

History of Contamination

From 1964 until 1984, the FBSB received approximately 1.44 million L (380,400 gal) of wastewater generated in the Ford Building during the reconfiguration, repair, and scrapping of reactor heat exchangers and other process equipment. The dominant radionuclide received was tritium (470 curies) along with smaller amounts of cobalt-60, strontium-90, cesium-137, and unidentified alpha emitters. Trace amounts of nonradioactive surfactants, and organic and inorganic constituents may have been released into the basin. There is no record of the basin overflowing.

Initial Response

A removal action taken in 1998 removed the retention tank, pumping station, and underground piping process sewer lines to an off-unit disposal area. Approximately 2.1 m^3 (2.8 yd^3) of radiologically contaminated soil was containerized and stored at the FBSB OU until final disposition per the remedial decision in the Record of Decision (ROD) (WSRC 2001). Figures F-3 and F-4 present photographs of the FBSB OU before remediation and in the current condition.

Basis for Taking Action

The field investigations and the operational records identified four potential primary sources of contamination: FBSB, Tank/Process Sewer Line, NPDES Ditch, and the fire hydrant line. The RFI/RI/BRA report concluded that cesium-137, cobalt-60, and europium-154 present in the surface soil in the Seepage Basin Area pose human exposure health risks (greater than 1.0E-06) to future industrial workers. Aroclor-1254 represents an ecological risk to insectivorous mammals in the Seepage Basin Area. Arsenic, cesium-137, cobalt-60, and europium-154 are present in the subsurface soil beneath the Seepage Basin Area and present human health risks (greater than 1.0E-06) to future industrial workers exposed to subsurface soil. Cesium-137 and cobalt-60 are also present in surface and subsurface soils at the Tank/Process Sewer at levels that pose human exposure health risks (greater than 1.0E-06) to future industrial worker. Results of the RFI/RI/BRA concluded that there were no refined contaminants of concern (RCOCs) for the FBSB OU vadose zone, fire hydrant line, NPDES Ditch, and groundwater. There are no contaminant migration RCOCs and no principal threat source material at the FBSB OU.

The soil that required remedial action is located in the Seepage Basin Area (surface and subsurface) and Tank/Process Sewer Line Area (fully contained within a 1.2-m [4-ft] depth). Table F-2 provides the RCOCs and corresponding remedial goals (RGs) identified for the FBSB soils and Tank/Process Sewer Line soils.

IV. Remedial Actions

Remedy Selection

As stated in the ROD (WSRC 2001), the following are the remedial action objectives (RAOs) for the FBSB OU:

Seepage Basin Area Subunit

- Protect future industrial workers at the Seepage Basin Area from exposure to three RCOCs (cesium-137, cobalt-60, and europium-154) that exceed RGs in surface soils 0 to 0.3 m (0 to 1 ft) and four RCOCs (arsenic, cesium-137, cobalt-60, and europium-154) that exceed RGs in subsurface soils 0.3 to 1.2 m (1 to 4 ft deep) (Table F-2).
- Protect current terrestrial ecological receptors (insectivorous mammals) at the Seepage Basin Area from exposure to Aroclor 1254 at levels above the RG (0.0219 mg/kg) in surface soil.

Tank/Process Sewer Line Area Subunit

- Protect future industrial workers at the Tank/Process Line Area from exposure to cesium-137 and cobalt-60 that exceed RGs in surface and subsurface soils (Table F-2).

As stated in the ROD (WSRC 2001), the selected remedy for the FBSB OU was:

- Excavate all contaminated soil exceeding 1.0E-06 risk (for industrial worker) from the Tank/Process Sewer Line Area and disposition the soil into the seepage basin along with the vegetation existing in the basin;
- Remove the containerized soil (contaminated surface soil from the retention tank area) from two B-12 boxes and a 55-gallon drum and disposition the waste into the seepage basin;
- Backfill the remaining volume of the seepage basin and the excavated area of the Tank/Process Sewer Line Area with clean soil from an SRS borrow pit;
- Grade the clean soil to match the surrounding topography and cover the backfilled areas with vegetative cover to minimize erosion;
- Implement institutional controls (i.e., land use controls [LUCs]).

Remedy Implementation

Implementation of the FBSB OU remedial action included the following activities:

- Consolidated approximately 183.6 m^3 (240 yd^3), 505.5 m^3 (1685 yd^3) and 2.14 m^3 (2.8 yd^3) of contaminated soil by excavating to a depth of 1.2 m (4 ft) in the Tank/Process Sewer Line Area and to a width of 0.6 m (2 ft) and a depth of 0.3 m (1 ft) at the bank of the basin, and removed containerized soil (one 55-gallon drum and two B-12 boxes) and transported the soil with the existing vegetation to the basin bottom, respectively;
- Installed soil covers over the seepage basin (0.09 hectare [0.22 acre]) and the excavated areas of the Tank/Process Sewer Area (0.09 hectare [0.21 acre]) consisting of a minimum of 1.2-m (4-ft) thick common fill layer covered by a 15-cm (6-in) thick vegetative layer for the seepage basin and a 15-cm (6-in) thick crusher run for the tank/process sewer area. The common fill and vegetative layers consisted of clean soil from an approved SRS borrow pit;
- Seeded the seepage basin soil cover for vegetation;
- Established institutional controls (i.e., LUCs) for 0.11 hectares (0.28 acres) of the FBSB OU, which include site inspections of the seepage basin cover and the installation of warning signs around the seepage basin. Site inspections of the tank/process sewer area cover are not required because all soils exceeding 1.0E-06 risk (industrial) were removed.

System Operations/Operation and Maintenance

There are no system operational requirements.

The following maintenance activities are ongoing:

- Site inspections (semiannual through 2014; frequency reduced to annual thereafter [USDOE 2014]) and site maintenance (repair of erosion damage, cover maintenance, and warning signs) of the seepage basin cover; and
- Site controls (SRS Site Use and Site Clearance Programs, which restrict invasive and permanent installation activities at the waste unit).

Table F-3 compares the actual operation and maintenance (O&M) costs for the five-year remedy review period to the estimated direct O&M costs from the ROD (WSRC 2001). The estimated O&M cost for fiscal year (FY) 2016 to FY2020 was $50,000 for site inspections, maintenance of the cover, and institutional controls (i.e., LUCs). The actual O&M cost for FY2016 to FY2020 is $40,252. The actual O&M costs (Table F-3) are as expected.

V. Progress since Last Review

The previous protectiveness statement concluded that the remedial actions at FBSB OU are expected to be protective. The final remedial actions of excavation, consolidation, and backfilling of excavated areas along with institutional controls (i.e., LUCs) have been functioning properly.

There were no recommendations or follow-up actions from the last five-year review.

VI. Five-Year Review Process

The following tasks were performed as part of the review:

- Reviewed the documents listed in Section XII. Documents Reviewed;
- Confirmed the implementation of the remedial action;
- Inspected the OU, interviewed maintenance personnel, and documented the results on the Inspection Checklist provided in Attachment F-1 with the purpose of assessing the protectiveness of the remedy and the functionality of the access controls; and
- Reviewed changes in standards and to-be-considered guidance

Summary of Inspections and Interviews

Interviews were conducted with Richard Feagin, Savannah River Nuclear Solutions, LLC (SRNS) Environmental Compliance and Area Completion Projects (EC&ACP) Post-Closure Lead, and Phil Carter, SRNS EC&ACP Post-Closure Lead, on August 4, 2020, at the O&M organization offices. No issues were identified for the FBSB OU during these interviews. The FBSB OU was inspected SRNS EC&ACP on June 23, 2020. No issues were identified during this inspection.

The FBSB OU was inspected by SRNS EC&ACP and USDOE personnel on November 24, 2020. No issues were identified during this inspection.

A site inspection was conducted by U.S. Environmental Protection Agency (USEPA) and South Carolina Department of Health and Environmental Control (SCDHEC) personnel, accompanied by USDOE and SRNS personnel, via Microsoft Teams on March 16, 2021. Photographs and drone videos were used to inspect the OU virtually. No significant problems regarding this OU were identified during the inspections.

The field inspection frequency for the FBSB OU was changed from semiannual to annual in 2014. The USDOE submitted a letter (USDOE 2014) to USEPA and SCDHEC to reduce inspection frequencies from semiannual to annual for FBSB OU. USEPA and SCDHEC approved the request on October 2, 2014 and September 17, 2014, respectively. Scheduled annual inspections performed at the FBSB OU from FY2016 through FY2020 identified the following issues: active ant mounds. These findings were documented on the field inspection checklists and resolved soon after discovery.

VII. Technical Assessment

Is the Remedy Functioning as Intended by the Decision Documents?

The remedy, excavation, consolidation, common fill cover with LUCs, is effective in preventing exposure to contaminants above 1E-06 risk level and is functioning as intended.

Institutional controls (i.e., LUCs) have been effective in maintaining restricted (industrial) land use. Annual site inspections and site maintenance have been effective in maintaining the integrity of the soil cover. Based on the site inspections, there is no indication of potential remedy failure that could place protectiveness at risk.

The Land Use Control Implementation Plan for the FBSB OU, located in Appendix A of the Post-Construction Report/Corrective Measures Implementation Report/Final Remediation Report, governs LUC implementation, maintenance, monitoring, reporting, and enforcement of LUCs (WSRC 2003). The LUCs that are in place include physical access controls to prevent unauthorized contact, removal or excavation or subsurface soils, and restrictions to prevent disturbance of the FBSB OU. Warning signs are in good

condition, and no activities were observed that would have violated the LUCs. All LUC objectives are being met.

Are Exposure Assumptions, Toxicity Data, Cleanup Levels, and Remedial Action Objectives still valid?

The exposure assumptions, toxicity data, and cleanup levels used at the time of final remedy selection are still valid. There have been no changes in standard or physical conditions at the FBSB OU that would affect the protectiveness of the remedy.

The USEPA standards and toxicity values have been updated since the last five-year remedy review as shown in Appendix B. The changes to the values for RCOCs at the FBSB OU were not significant, and the RAOs continue to be met by the remedial action. No new standards or to-be-considered guidance have been identified that call into question the protectiveness of the remedy.

Fact sheets provided on the USEPA webpage regarding emerging contaminants were reviewed for applicability to this site. None of the listed emerging contaminants were identified as applicable to this OU.

Has any Other Information Come to Light that Could Call into Question the Protectiveness of the Remedy?

No other information has come to light that could call into question the protectiveness of the remedy.

VIII. Issues

There are no issues related to current site conditions or activities that could call into question the protectiveness of the remedy.

IX. Recommendations and Follow-up Actions

There are no recommendations or follow-up actions for this OU.

X. Protectiveness Statement(s)

The remedy at the FBSB OU is protective of human health and the environment.

Exposure pathways that could result in unacceptable risks are being controlled by institutional controls (i.e., LUCs) to prevent exposure or ingestion of contaminated soil media. All threats to the FBSB OU are being addressed through physical access controls to prevent unauthorized entry to SRS (fences, guards, security patrols, etc.), administrative controls that maintain the FBSB OU for industrial use only, and warning signs and land use restrictions via the SRS Site Use/Site Clearance Program.

XI. Next Review

As shown in Appendix A, Table A-1, the next five-year review for SRS OUs with Engineered Cover Systems is scheduled for January 2027.

XII. Documents Reviewed

FFA, 1993. *Federal Facility Agreement for the Savannah River Site,* Administrative Docket No. 89-05-FF (Effective Date: August 16, 1993)

USDOE, 1996. *Savannah River Site Future Use Project Report*, U.S. Department of Energy, Savannah River Operations Office, Savannah River Site, Aiken, SC

USDOE, 2014. Letter, B. T. Hennessey (USDOE) to S. B. Fulmer (SCDHEC) and R. H. Pope (USEPA), *Request to Change the Inspection Frequency for Central Shops Burning/Rubble Pits (631-1G and 631-3G) and Ford Building Seepage Basin (904-19G) Operable Units*, CERCLIS Numbers: 50 and 58, IACD-14-186, dated August 20, 2014, Department of Energy, Savannah River Operations Office, Aiken, SC

WSRC, 1999. *Land Use Control Assurance Plan for the Savannah River Site*, WSRC-RP-98-4125, Revision 1.1, latest revision, Savannah River Nuclear Solutions, LLC Savannah River Site, Aiken, SC

WSRC, 2000. *RCRA Facility Investigation/Remedial Investigation with Baseline Risk Assessment for the Ford Building Seepage Basin (904-91G) Operable Unit (U)*, WSRC-RP-98-4096, Revision 1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 2001. *Record of Decision Remedial Alternative Selection for the Ford Building Seepage Basin Operable Unit (904-91G) (U)*, WSRC-RP-2000-4156, Revision 1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 2003. *Post-Construction Report (PCR)/Corrective Measures Implementation Report (CMIR)/Final Remediation Report (FRR) for the Ford Building Seepage Basin (904-91G) Operable Unit (U)*, WSRC-RP-2003-4038, Revision 1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

Various - *Inspection Data Sheets – Field Inspection Checklist, Ford Building Seepage Basin (904-91G) (U)*, ER-IDS-019-024, Inspection period 2016 through 2020 (annually)

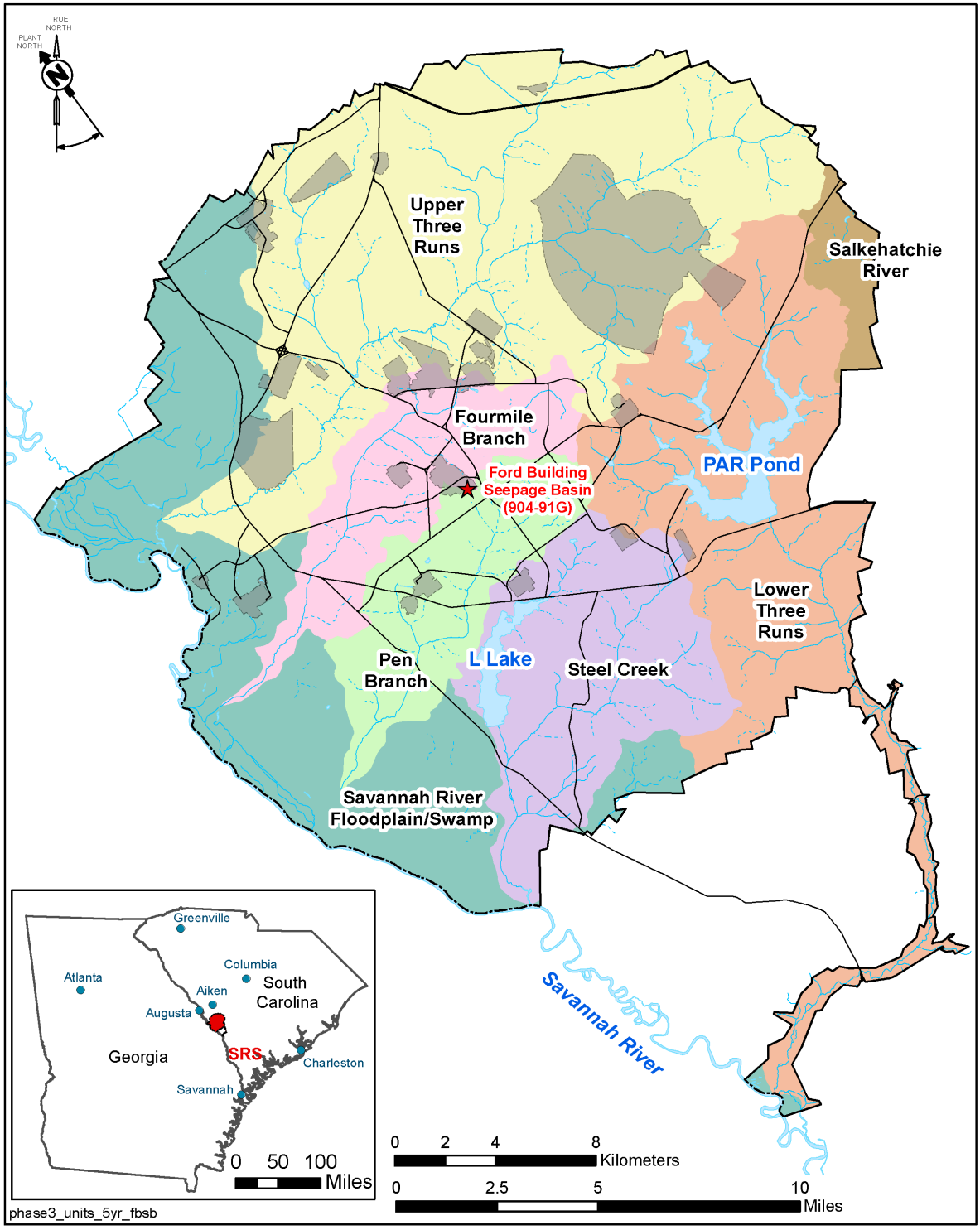


Figure F-1. Location of the FBSB OU at SRS

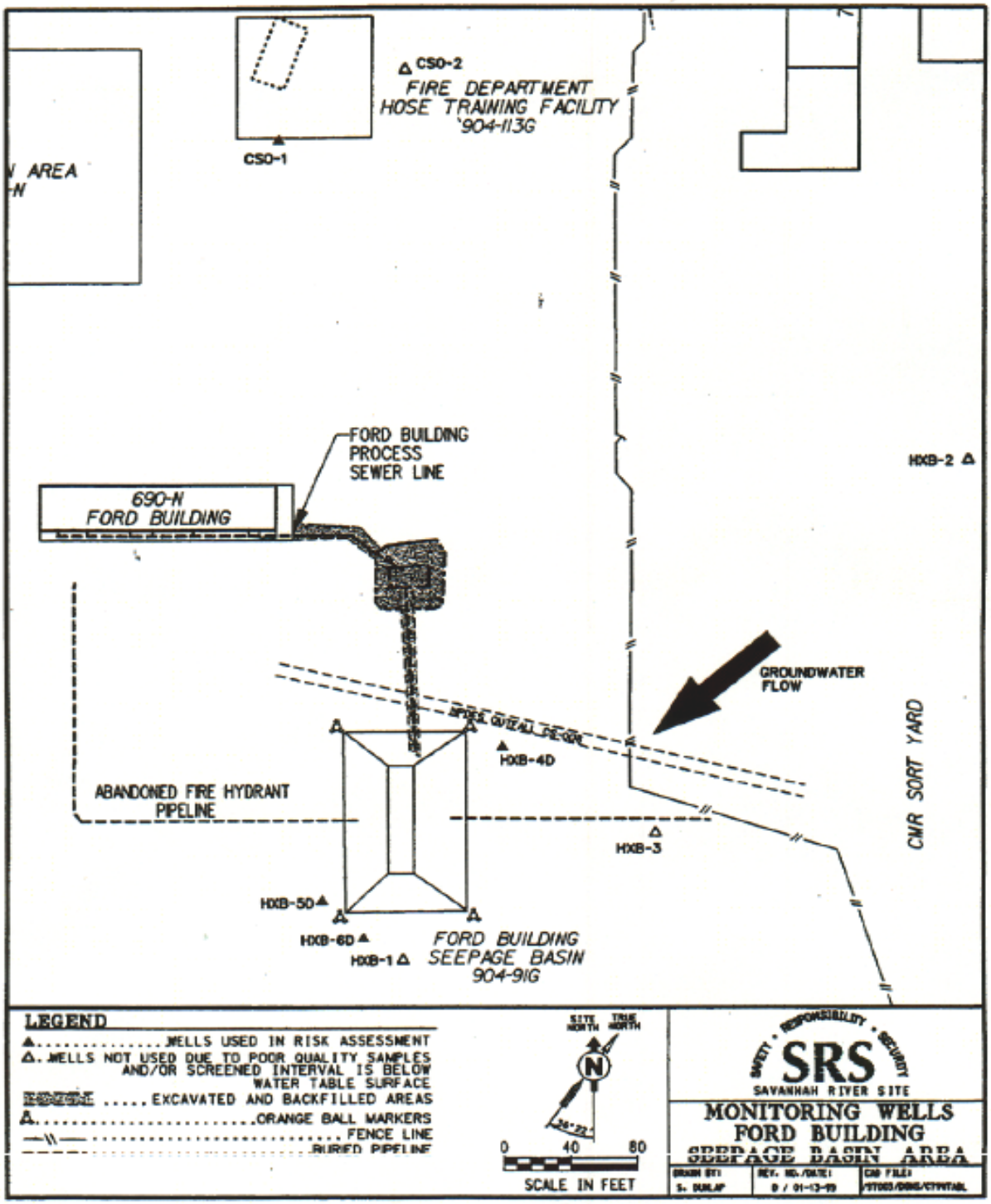


Figure F-2. Layout of the FBSB OU



Figure F-3. Oblique Aerial Photograph of the FBSB OU (1996)



Figure F-4. Current Photograph of the FBSB OU (2020)

Table F-1. Chronology of OU Events

Event	Date
RFI/RI Field Start / Complete	October 20, 1997 / April 18, 2000
Removal Action Start / Complete	January 1, 1998 / December 31, 1998
ROD issuance	April 5, 2002
Remedial Action start/complete	January 27, 2003 / April 22, 2003
Previous Five-Year Reviews Issuance	January 29, 2009 / February 4, 2014 / February 21, 2018

Table F-2. RCOCs and RGs Associated with Contaminated Media at FBSB OU

Subunit	Media	RCOC	Type of RCOC	RGs	Basis
FBSB Basin	Surface Soil	Aroclor 1254	ECO	0.0219 mg/kg	Insectivorous Mammal
	Surface/ Subsurface Soil	Cesium-137	HH	0.105 ρCi/g	On-Unit Industrial Worker (External)
	Surface/ Subsurface Soil	Cobalt-60	HH	0.0224 ρCi/g	On-Unit Industrial Worker (External)
	Surface/ Subsurface Soil	Europium-154	HH	0.0473 ρCi/g	On-Unit Industrial Worker (External)
	Subsurface Soil	Arsenic	HH	3.53 mg/kg	On-Unit Industrial Worker (Ingestion)
Tank/ Process Sewer	Surface/ Subsurface Soil	Cesium-137	HH	0.105 ρCi/g	On-Unit Industrial Worker (External)
	Surface/ Subsurface Soil	Cobalt-60	HH	0.0224 ρCi/g	On-Unit Industrial Worker (External)

ECO Ecological COC
HH Human health industrial worker

Table F-3. Actual versus Estimated O&M Costs

	FY2016	FY2017	FY2018	FY2019	FY2020	5-Year Total
Total Actual O&M Costs ($)	7,178	14,105	4,611	7,992	6,366	40,252
Total ROD Estimated Direct O&M Costs* ($)	5,000	30,000	5,000	5,000	5,000	50,000

*Cost for preparation of the Fifth Five-Year Remedy Review were accounted for in FY2017.

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Attachment F-1. Five-Year Review Site Inspection Checklist – Ford Building Seepage Basin (904-91G) OU

I. SITE INFORMATION			
Site Name:	**Ford Building Seepage Basin (904-91G) OU**	**Date of Inspection:**	**6/23/2020**
Location and Region	**SRS, USEPA Region 4**	**EPA ID:**	**SEMS #58**
Agency, Office, or Company leading the Five-Year Review	**USDOE**	**Weather/ Temperature**	**Partly cloudy 87°F**

Remedy Includes: *(Click all that apply)*

- ☒ Landfill Cover/Containment
- ☒ Access Controls
- ☒ Institutional Controls
- ☐ Groundwater Pump and Treatment
- ☒ Other Excavation and consolidation
- ☐ Surface Water Pump and Treatment
- ☐ Monitored Natural Attenuation
- ☐ Groundwater Containment
- ☐ Vertical Barriers

Attachments: ☐ Inspection team roster attached

II. INTERVIEWS *(Click all that apply)*

1. **O&M Staff:** Phil Carter (Name) | EC&ACP Post Closure Lead (Title) | 08/04/2020 (Date)
   Interviewed: ☐ At Site ☒ At Office ☐ By Phone Phone No.: 803-952-4145
   Problems/Suggestions: ☐ Report Attached

2. **O&M Staff:** Richard Feagin (Name) | EC&ACP Post Closure Lead (Title) | 08/04/2020 (Date)
   Interviewed: ☐ At Site ☒ At Office ☐ By Phone Phone No.: 803-952-4416
   Problems/Suggestions: ☐ Report Attached

Attachment F-1. Five-Year Review Site Inspection Checklist – Ford Building Seepage Basin (904-91G) OU *(continued)*

II. INTERVIEWS *(Click all that apply)(Continued)*

3. **Local Regulatory Authorities and Response Agencies** (i.e., State and tribal offices, emergency response office, police department, office of public health or environmental health, zoning office, recorder of deeds or other city and county offices, etc.). Fill in all that apply.

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

4. **Other Interviews** *(Optional):* ☐ Report Attached

III. ONSITE DOCUMENTS & RECORDS VERIFIED *(Click all that apply)*

1. O&M Documents:

☐ O&M Manual	☐ Readily Available	☐ Up to Date	☒ N/A
☒ As-Built Drawings	☒ Readily Available	☒ Up to Date	☐ N/A
☒ Maintenance Logs	☒ Readily Available	☒ Up to Date	☐ N/A

Remarks: Site inspections (semiannual through 2014; annual thereafter [USDOE 2014]) are performed per SRS procedure ER-SOP-019, *Waste Unit Inspection and Maintenance*, and ER-IDS-019-024, *Field Inspection Checklist for the FBSB OU.*

Attachment F-1. Five-Year Review Site Inspection Checklist – Ford Building Seepage Basin (904-91G) OU *(continued)*

III. ONSITE DOCUMENTS & RECORDS VERIFIED *(Continued)*

2. Health and Safety Plans (HASPs):

☐ Site-Specific Health and Safety Plans	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Contingency Plan/Emergency Response Plan	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks: Routing O&M activities do not require a SSHASP under 29 CFR 1910.120, HAZWOPER.

3. O&M and OSHA Training Records: ☒ Readily Available ☒ Up to Date ☐ N/A

Remarks: Training Records are complete and up to date per EC&ACP training matrix.

4. Permits and Service Agreements:

☐ Air Discharge Permit	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Effluent Discharge	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Waste Disposal; POTW	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Other Permits	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks:

5. Gas Generation Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

6. Settlement Monument Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

7. Groundwater Monitoring Records: ☒ Readily Available ☒ Up to Date ☐ N/A

Remarks:

8. Leachate Extraction Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

9. Discharge Compliance Records:

☐ Air	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Water (Effluent)	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks:

10. Daily Access/Security Logs: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

Attachment F-1. Five-Year Review Site Inspection Checklist – Ford Building Seepage Basin (904-91G) OU *(continued)*

IV. O&M COSTS

1. O&M Organization:

☐ State In-House ☐ Contractor for State
☐ PRP In-House ☐ Contractor for PRP
☒ Other: SRS

2. O&M Cost Records:

☐ Readily Available ☐ Up to Date ☐ Funding mechanism/agreement in place
☒ Other: Project cost data is summarized in Section IV of this OU-specific review.

Total annual cost by year for review period, if available

From: _____ (Date) To: _____ (Date) _____ (Total Cost) ☐ Breakdown attached
From: _____ (Date) To: _____ (Date) _____ (Total Cost) ☐ Breakdown attached
From: _____ (Date) To: _____ (Date) _____ (Total Cost) ☐ Breakdown attached
From: _____ (Date) To: _____ (Date) _____ (Total Cost) ☐ Breakdown attached
From: _____ (Date) To: _____ (Date) _____ (Total Cost) ☐ Breakdown attached

3. Unanticipated or Unusually High O&M Costs During Review Period

Describe costs and reasons: _____

V. ACCESS AND INSTITUTIONAL CONTROLS ☒ Applicable ☐ N/A

A. Fencing

1. Fencing Damage: ☐ Location shown on site map ☐ Gates secured ☒ N/A

Remarks: OU-specific perimeter fencing is not required by the remedial action.

B. Signs

1. Signs and Other Security Measures: ☐ Location shown on site map ☐ N/A

Remarks: Signs are in good condition.

Attachment F-1. Five-Year Review Site Inspection Checklist – Ford Building Seepage Basin (904-91G) OU *(continued)*

V. ACCESS AND INSTITUTIONAL CONTROLS *(Continued)*

C. Institutional Controls

1. Implementation and Enforcement

Site conditions imply ICs are not properly implemented: ☐ Yes ☒ No ☐ N/A

Site conditions imply ICs are not being fully enforced: ☐ Yes ☒ No ☐ N/A

Type of monitoring (e.g., self-reporting, drive-by, etc.) Walkdown

Frequency: Once in 5 years

Responsible Party/Agent: USDOE Savannah River Field Office

Contact: Karen Adams (Name) | Federal Project Director (Title) | 11/24/2020 (Date) | 803-952-7085 (Phone No.)

Reporting is up-to-date: ☒ Yes ☐ No ☐ N/A

Reports are verified by the lead agency: ☒ Yes ☐ No ☐ N/A

Specific requirements in deed or decision documents have been met: ☒ Yes ☐ No ☐ N/A

Violations have been reported: ☐ Yes ☐ No ☒ N/A

Problems/Suggestions: ☐ Report Attached

2. Adequacy: ☒ ICs are adequate ☐ ICs are inadequate ☐ N/A

Remarks: Survey monuments were located and in good condition.

D. General

1. Vandalism/Trespassing: ☐ Location shown on site map ☒ No vandalism is evident

Remarks:

2. Land use changes onsite: ☒ N/A

Remarks:

3. Land use changes offsite: ☒ N/A

Remarks:

Attachment F-1. Five-Year Review Site Inspection Checklist – Ford Building Seepage Basin (904-91G) OU *(continued)*

VI. GENERAL SITE CONDITIONS

A. Roads ☒ Applicable ☐ N/A

1. Roads damaged: ☐ Location shown on site map ☒ Roads adequate ☐ N/A

Remarks:

B. Other Site Conditions

Remarks: Inspections conducted from FY2016 through FY2020 identified active ant mounds. All issues were resolved soon after discovery.

VII. LANDFILL COVER/CONTAINMENT ☒ Applicable ☐ N/A

A. Landfill Surface

1. Settlement (Low spots)**:** ☐ Location shown on site map ☒ Settlement not evident

Areal extent Depth

Remarks:

2. Cracks: ☐ Location shown on site map ☒ Cracking not evident

Lengths Widths Depths

Remarks:

3. Erosion: ☐ Location shown on site map ☒ Erosion not evident

Areal extent Depth

Remarks:

4. Holes: ☐ Location shown on site map ☒ Holes not evident

Areal extent Depth

Remarks:

5. Vegetative Cover: ☒ Grass ☒ Cover properly established ☒ No signs of stress

Areal extent 1 acre Depth

Remarks: One acre of grass is maintained over and around the perimeter of the cover system, which extends beyond the 0.113 hectares (0.28 acres) LUC area.

Attachment F-1. Five-Year Review Site Inspection Checklist – Ford Building Seepage Basin (904-91G) OU *(continued)*

VII. LANDFILL COVER/CONTAINMENT *(Continued)*
6. Alternative Cover (armored rock, concrete, etc.): ☒ N/A Remarks:_____
7. Bulges: ☐ Location shown on site map ☒ Bulges not evident Areal extent_____ Depth_____ Remarks:_____
8. Wet Areas / Water Damage: ☒ Wet areas/water damage not evident ☐ Wet areas ☐ Location shown on site map Areal extent_____ ☐ Ponding ☐ Location shown on site map Areal extent_____ ☐ Seeps ☐ Location shown on site map Areal extent_____ ☐ Soft subgrade ☐ Location shown on site map Areal extent_____ Remarks:_____
9. Slope Instability: ☐ Slides ☐ Location shown on site map ☒ No evidence of slope instability Areal extent_____ Remarks:_____
B. Benches ☐ Applicable ☒ N/A (Horizontally constructed mounds of earth placed across a steep landfill side slope to interrupt the slope in order to slow down the velocity of surface runoff and intercept and convey the runoff to a lined channel)
C. Letdown Channels ☐ Applicable ☒N/A (Channel lined with erosion control mates, riprap, grout bags, or gabions that descend down the steep side slope of the cover and will allow the runoff water collected by the benches to move off of the landfill cover without creating erosion gullies)
D. Cover Penetrations ☐ Applicable ☒ N/A
E. Gas Collection and Treatment ☐ Applicable ☒ N/A
F. Cover Drainage Layer ☐ Applicable ☒ N/A
G. Detention/Sedimentation Ponds ☐ Applicable ☒ N/A
H. Retaining Walls ☐ Applicable ☒ N/A

Attachment F-1. Five-Year Review Site Inspection Checklist – Ford Building Seepage Basin (904-91G) OU *(continued)*

VII. LANDFILL COVER/CONTAINMENT *(Continued)*

I. Perimeter Ditches/Offsite Discharge ☒ Applicable ☐ N/A

1. Siltation: ☐ Location shown on site map ☒ Siltation not evident
Areal extent_____ Depth_____
Remarks:_____

2. Vegetative Growth: ☐ Location shown on site map ☐ N/A
☒ Vegetation does not impede flow
Areal extent_____ Type_____
Remarks:_____

3. Erosion: ☐ Location shown on site map ☒ Erosion not evident
Areal extent_____ Depth_____
Remarks:_____

4. Discharge Structure: ☐ Location shown on site map ☒ N/A
Remarks:_____

VIII. VERTICAL BARRIER WALLS ☐ Applicable ☒ N/A

IX. GROUNDWATER/SURFACE WATER REMEDIES ☐ Applicable ☒ N/A

X. OTHER REMEDIES

If there are remedies applied at the site, which are not covered above, attach an inspection sheet describing the physical nature and condition of any facility associated with the remedy. An example would be soil vapor extraction.

A. Excavation and Consolidation ☒ Applicable ☐ N/A
Excavation and consolidation were performed at FBSB OU. The remedy is performing as designed.

Attachment F-1. Five-Year Review Site Inspection Checklist – Ford Building Seepage Basin (904-91G) OU *(continued)*

XI. OVERALL OBSERVATIONS

A. Implementation of the Remedy

Describe issues and observations relating to whether the remedy is effective and functioning as designed. Begin with a brief statement of what the remedy is to accomplish (i.e., to contain contaminant plume, minimize infiltration and gas emissions, etc.).

The selected remedy for the FBSB OU was excavation, consolidation, backfilling, common fill cover, and institutional controls (i.e., LUCs) to protect future industrial workers and terrestrial ecological receptors from exposure. Selected remedy for the FBSB OU is functioning as intended. There are no issues requiring corrective actions.

B. Adequacy of O&M

Describe issues and observations related to the implementation and scope of O&M procedures. In particular, discuss their relationship to the current and long-term protectiveness of the remedy.

The O&M procedures consisting of semiannual/annual site inspections and site maintenance (repair of erosion damage, cover maintenance, and warning signs) and site controls (SRS Site Use and Site Clearance Programs, which restrict invasive and permanent installation activities at the OU) have been implemented. The O&M procedures are adequately maintaining the FBSB OU and the condition of the warning signs is good. When maintenance activities are identified during inspections (e.g., active ant mounds), repairs are scheduled and performed. There are no issues requiring corrective actions.

C. Early Indicators of Potential Remedy Failure

Describe issues and observations such as unexpected changes in the cost or scope of O&M or a high frequency of unscheduled repairs that suggest that the protectiveness of the remedy may be compromised in the future.

N/A

D. Opportunities for Optimization

Describe possible opportunities for optimization in monitoring tasks or the operation of the remedy.

N/A

End of Checklist

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H-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (904-44G, 904-45G, 904-46G, AND 904-56G) OPERABLE UNIT

I. Introduction

This report is the sixth five-year review for the H-Area Hazardous Waste Management Facility (904-44G, 904-45G, 904-46G, and 904-56G) (HHWMF) Operable Unit (OU). This review was conducted from July 2020 through December 2020. Contaminants have been left in place at the HHWMF OU at levels that do not allow for unlimited use and unrestricted exposure. The purpose of this review is to determine whether the remedy in place at the HHWMF OU is protective of human health and the environment. The report documents the results of the review.

The remedy for this unit is conducted under the Savannah River Site (SRS) Resource Conservation and Recovery Act (RCRA) program. The Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) remediation requirements are met by the RCRA program; therefore, a separate review of the RCRA Corrective Action is not duplicated in this document.

II. OU Chronology

Table G-1 lists the chronology of site events for the HHWMF.

III. Background

The HHWMF OU is listed as a RCRA Unit in Appendix C of the Federal Facility Agreement (FFA) for SRS (FFA 1993). The media associated with the HHWMF OU is soil.

The groundwater is being addressed by the H-Area Groundwater OU and will be discussed in the five-year remedy review reports for SRS OUs with operating equipment. Groundwater corrective actions are performed under the RCRA Hazardous and Mixed Waste Permit Renewal for SRS.

Physical Characteristics

The HHWMF is located in the central portion of SRS, approximately 9.6 km (6 mi) from the nearest site boundary (Figure G-1). The HHWMF consists of four unlined basins, H-1 (904-44G), H-2 (904-45G), H-3 (904-46G) and H-4 (904-56G) and the associated H-Area Inactive Process Sewer Line (HIPSL) (Figure G-2).

The dimensions and volumetric capacity of the basins were as follows:

- Basin H-1 – 27 m x 72 m x 2.7 m (90 ft x 240 ft x 9 ft), 4.2 million L (1.1 million gal);
- Basin H-2 – 33 m x 138 m x 2.7 m (110 ft x 460 ft x 9 ft), 10.6 million L (2.8 million gal);
- Basin H-3 – 105 m x 144 m x 5.1 m (350 ft x 480 ft x 17 ft), 35.6 million L (9.4 million gal); and
- Basin H-4 – 39-129 m x 720 m x 2.4 m (130-430 ft x 2400 ft x 8 ft), 85.6 million L (22.6 million gal).

At the time of closure, the HHWMF (904-44G, 904-45G, and 904-56G) had a combined maximum operating capacity of 100.3 million L (26.5-million gal) of wastewater. Figure G-3 shows the basins prior to the start of closure.

The HIPSL that was used to convey wastewater to the HHWMF is outside the scope of the HHWMF Record of Decision (ROD). The HIPSL RCRA closure action was completed in conjunction with the General Separations Area Consolidated Unit OU remedial action.

Land and Resource Use

According to the *Savannah River Site Future Use Project Report* (USDOE 1996), residential uses of the SRS land should be prohibited. The *Land Use Control Assurance Plan for the Savannah River Site* (WSRC 1999) designates the HHWMF OU as being within an industrial area. The future land use for the HHWMF OU is reasonably anticipated to remain industrial with the U.S. Department of Energy (USDOE) maintaining control of the land.

History of Contamination

The HHWMF operated from 1955 until November 1988. In 1962, Basin H-4 replaced Basin H-3. During the operating period, the HHWMF received waste effluents from H-Area chemical separation facilities such as the nitric acid recovery unit, waste storage system evaporator overheads, and general-purpose evaporator overheads.

Significant amounts of nitrate and caustic were received in the basins. Radioactive releases were greater than 99 percent tritium. A 1984 soil coring study showed that approximately 90 percent of the radionuclides and metals were concentrated within the top 0.3 m (1 ft) of basin soil (WSRC 2001).

Initial Response

Preventative actions at HHWMF OU were conducted pursuant to the requirements of RCRA per Settlement Agreement 87-27-SW.

Closure of the four basins began in 1989 and was completed in May 1991. The four basins were closed by dewatering; physically and chemically stabilizing the remaining sludge with a layer of granite, limestone, and blast furnace slag; and placing a protective multi-layer cover system over them to reduce rainwater contact with basin bottoms.

The HHWMF was certified closed in July 1991 and was accepted by the South Carolina Department of Health and Environmental Control (SCDHEC) in October 1991 as being in compliance with RCRA requirements (SRNS 2016).

Basis for Taking Action

The constituents of concern at the HHWMF are arsenic, barium, cadmium, copper, lead, mercury, nickel, vanadium, zinc, tetrachloroethylene, gross alpha, gross beta, tritium, nitrate, carbon-14, cobalt-60, iodine-129, radium-226, radium-227, strontium-90, technetium-99, and uranium-233/234. No remedial goals were established in the ROD for soils (WSRC 1993).

IV. Remedial Actions

Remedy Selection

Preventative alternatives were developed for the HHWMF within the RCRA closure process in 1988. Closure of the HHWMF began in 1989 and was completed in July 1991. Preventative activities at the HHWMF became subject to CERCLA when SRS was placed on the National Priorities List in December 1989. As documented in the ROD, the RCRA closure was selected as the final action under CERCLA. Therefore, no further action under CERCLA was necessary for the HHWMF (WSRC 1993).

The remedial action objectives (RAOs) for the HHWMF OU were to prevent the physical exposure to contaminants and to mitigate further migration of contaminants to the groundwater by minimizing a liquid medium pathway (rainwater percolation) for transport. The HHWMF RCRA preventative action of stabilization and placement of all contaminated materials under a low-permeability cap satisfied both RAOs.

Remedy Implementation

Implementation of the selected final action remedy (i.e., the RCRA preventative action) included the following activities:

- Dewatering the basins to eliminate free liquids and to solidify the remaining waste and residues;
- Stabilizing the remaining waste using 0.9-1.8 m (3-6 ft) of granite aggregate, 0.3 m (1 ft) of limestone and blast furnace slag to provide a load bearing capacity sufficient to support the cover system; and
- Placing a 9-hectare (22.1-acre) low permeability cover system consisting of a layer of backfill, a 0.6-m (2-ft) layer of low-permeability compacted kaolin clay, a 22.5-cm (9-in) drainage layer of sand, a geotextile fabric filter, topped with 0.6 m (2 ft) of topsoil to support a vegetative cover.

In 2011, enhancements to the cover system over the basins were completed. Specifically, the drainage system, consisting of concrete lined swales, was re-graded and new concrete

installed. In addition, modifications to tie the drainage layer from the cap to the swales were completed. Figure G-4 provides current photographs of the HHWMF.

Systems Operations/Operation and Maintenance

There are no operational requirements for the cover system and LUCs.

The following maintenance activities are ongoing:

- Post-closure groundwater monitoring is required as a condition of the RCRA Hazardous and Mixed Waste Permit Renewal (SCDHEC 2014) to verify that no unacceptable exposure to potential hazards posed by conditions at the OU occur in the future.
- Quarterly site inspections will occur to verify the integrity of the cover system, OU-specific fencing, signs, etc. Any necessary repairs will be made as part of the maintenance program. Annual elevation surveys are conducted to monitor the long-term settlement of the cap.
- Institutional controls (i.e., land use controls [LUCs]) are being enforced to preclude unauthorized access or intrusive activities through the SRS Site Use/Site Clearance program and SRS site security.

Costs associated with the selected remedy for HHWMF include operation and maintenance (O&M) costs of the soil cover and institutional controls (i.e., LUCs). The actual O&M cost during fiscal year (FY) 2016 to FY2020 is $701,044. RCRA documentation does not require estimated project costs to be prepared. Therefore, a cost data comparison is not provided in this remedy review.

V. Progress since Last Review

The previous protectiveness statement from the last five-year review concluded that because the remedial actions at HHWMF are protective, the site is protective of human health and the environment. Exposure pathways that could result in unacceptable risks are controlled through a maintained cover system and institutional controls (i.e., LUCs) in place while USDOE controls the OU.

Per recommendation from the last five-year review, the field inspection frequency for the HHWMF OU was changed from monthly to quarterly (Q) in 2018.

VI. Five-Year Review Process

The following tasks were performed as part of the review:

- Reviewed the documents listed in Section XII. Documents Reviewed;
- Confirmed the implementation of the remedial action;
- Inspected the OU, interviewed maintenance personnel and documented the results on the Inspection Checklist provided in Attachment G-1 with the purpose of assessing the protectiveness of the remedy and the functionality of the access controls; and
- Ensured that all actions required under the RCRA Hazardous and Mixed Waste Permit Renewal (SCDHEC 2014) were implemented (i.e., routine inspections, maintenance to the soil covers, groundwater monitoring).

Summary of Inspections and Interviews

Interviews were conducted with Richard Feagin, Savannah River Nuclear Solutions, LLC (SRNS) Environmental Compliance and Area Completion Projects (EC&ACP) Post-Closure Lead, and Phil Carter, SRNS EC&ACP Post-Closure Lead, on August 4, 2020 at the O&M organization offices. No issued were identified for the HHWMF during these interviews. The HHWMF OU was inspected by SRNS EC&ACP on July 21, 2020. No issues were identified during this inspection.

The HHWMF OU was inspected by SRNS EC&ACP and USDOE personnel on December 15, 2020. No issues were identified for the HHWMF during this inspection.

A site inspection was conducted by U.S. Environmental Protection Agency (USEPA) and SCDHEC personnel, accompanied by USDOE and SRNS personnel, via Microsoft Teams on March 16, 2021. Photographs and drone videos were used to inspect the OU virtually. No significant problems regarding this OU was identified during the inspections.

The field inspection frequency for the HHWMF was changed from monthly to quarterly in 2018. Scheduled monthly inspections (2016-1Q2018) and quarterly inspections (2Q2018-FY2020) performed at the HHWMF OU identified the following issues: active ant mounds, signs and subsidence markers needing to be replaced, overgrown vegetation, small animals burrowing under fencing, and rutting caused by mowing equipment. These findings were documented on the field inspection checklists and resolved soon after discovery.

VII. Technical Assessment

Is the Remedy Functioning as Intended by the Decision Document?

The remedy, in situ stabilization/solidification, RCRA soil cover with institutional controls (i.e., LUCs) is effective in preventing exposure to contaminant risk above 1E-06 risk levels and mitigating further migration of contaminants to groundwater and is functioning as intended.

Institutional controls (i.e., LUCs) have been effective in maintaining restricted (industrial) land use. Quarterly site inspections and site maintenance have been effective in maintaining integrity of the soil cover. Based on the site inspections, there is no indication of potential remedy failure that could place protectiveness at risk.

The LUC requirements are discussed and approved as part of the closure/post-closure/ permit application process and are governed by the RCRA Permit Renewal for the SRS (SCDHEC 2014). The closure/post-closure requirements are discussed in the RCRA Permit Renewal Application for the H-Area Hazardous Waste Management Facility (H-Area HWMF) Postclosure (SRNS 2016). Therefore, a Land Use Control Implementation Plan is not required for this OU. The LUCs that are in place include physical access controls to prevent unauthorized contact, removal or excavation of subsurface soils, and restrictions to prevent disturbance of the HHWMF OU. Warning signs are in good condition, and no activities were observed that would have violated the LUCs. All LUC objectives are being met.

Are the Exposure Assumptions, Toxicity Data, Cleanup Levels, and Remedial Action Objectives still Valid?

The exposure assumptions, toxicity data, and cleanup levels used at the time of final remedy selection are still valid. There have been no changes in the standards or physical conditions of the HHWMF OU that would affect the protectiveness of the remedy.

As the remedial work has been completed, the applicable standards set forth in the ROD (WSRC 1993) and RCRA closure plan (WSRC 2000) associated with soils and basin sediments have been met. Groundwater is being addressed by the H-Area Groundwater OU and will be discussed in the five-year remedy review reports for SRS OUs with operating equipment.

The USEPA standards and toxicity values have been updated since the last five-year remedy review as shown in Appendix B. The changes to the values for COCs at the HHWMF OU were not significant, and the RAOs continue to be met by the remedial action. No new standards or to-be-considered guidance have been identified that call into question the protectiveness of the remedy.

Fact sheets provided on the USEPA webpage regarding emerging contaminants were reviewed for applicability to this site. None of the listed emerging contaminants were identified as applicable to this OU.

Has any Other Information Come to Light that Could Call into Question the Protectiveness of the Remedy?

No other information has come to light that could call into question the protectiveness of the remedy.

VIII. Issues

There are no issues related to current site conditions or activities that currently prevent the remedy from being protective.

IX. Recommendations and Follow-up Actions

There are no recommendations for follow-up actions for the HHWMF OU under CERCLA.

X. Protectiveness Statement(s)

The remedy at the HHWMF OU is protective of human health and the environment.

Exposure pathways that could result in unacceptable risks are being controlled by stabilization and placement of all contaminated materials under a low-permeability cap and institutional controls (i.e., LUCs) to prevent exposure to or ingestion of contaminated soil media and mitigating further migration of contaminants to groundwater. All threats to the HHWMF OU are being addressed through physical access controls to prevent unauthorized entry to SRS (fences, guards, security patrols, etc.), administrative controls that maintain the HHWMF OU for industrial use only, and warning signs and land use restrictions via the SRS Site Use/Site Clearance Program.

XI. Next Review

As shown in Appendix A, Table A-1, the next five-year review for SRS OUs with Engineered Cover Systems is scheduled for January 2027.

XII. Documents Reviewed

FFA, 1993. *Federal Facility Agreement for the Savannah River Site,* Administrative Docket No. 89-05-FF (Effective Date: August 16, 1993)

SCDHEC, 2014. *South Carolina Hazardous and Mixed Waste Permit, Permit Number SC1 890 008 989, 2014 RCRA Permit Renewal for the Savannah River Site, issued on February 11, 2014, Module III – Postclosure Care and Module IV - Groundwater Requirements, Section C, H-Area Hazardous Waste Management Facility*, South Carolina Department of Health and Environmental Control, Office of Environmental Quality Control, Bureau of Land and Waste Management, Columbia, SC

SRNS, 2016. *2000 RCRA Part B Permit Renewal Application - H-Area Hazardous Waste Management Facility (H-Area HWMF) Postclosure*, WSRC-IM-98-30, Volume V, Revision 2, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC

USDOE, 1996. *Savannah River Site Future Use Project Report*, U.S. Department of Energy, Savannah River Operations Office, Savannah River Site, Aiken, SC

WSRC, 1993. *Final Record of Decision Remedial Alternative Selection for H-Area Hazardous Waste Management Facility (U)*, WSRC-RP-93-1043, Revision 1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 1999. *Land Use Control Assurance Plan for the Savannah River Site*, WSRC-RP-98-4125, Revision 1.1, latest revision, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC

WSRC, 2000. *H-Area HWMF Closure Plan (U)*, WSRC-RP-98-4024, Revision 0, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 2001. *H-Area Corrective Action Phase 1 Evaluation,* WSRC-RP-2001-4015, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

Various - *Post-Closure Inspection H-Area Hazardous Waste Management Facilities 904-45G, 904-46G, 904-56G*, ER-IDS-019-021, Inspection period FY2016 through FY2020 (monthly/quarterly)

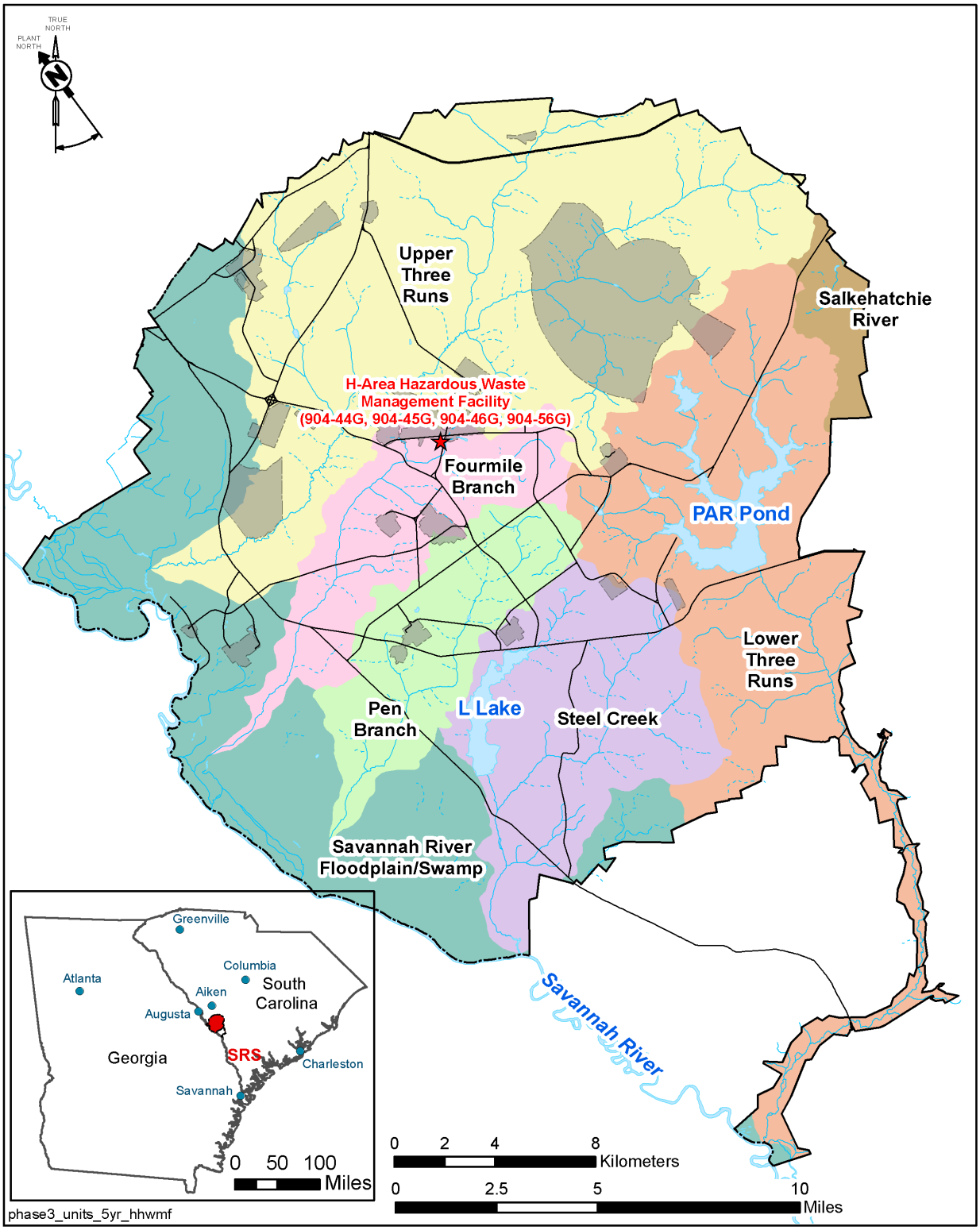


Figure G-1. Location of the HHWMF OU at SRS

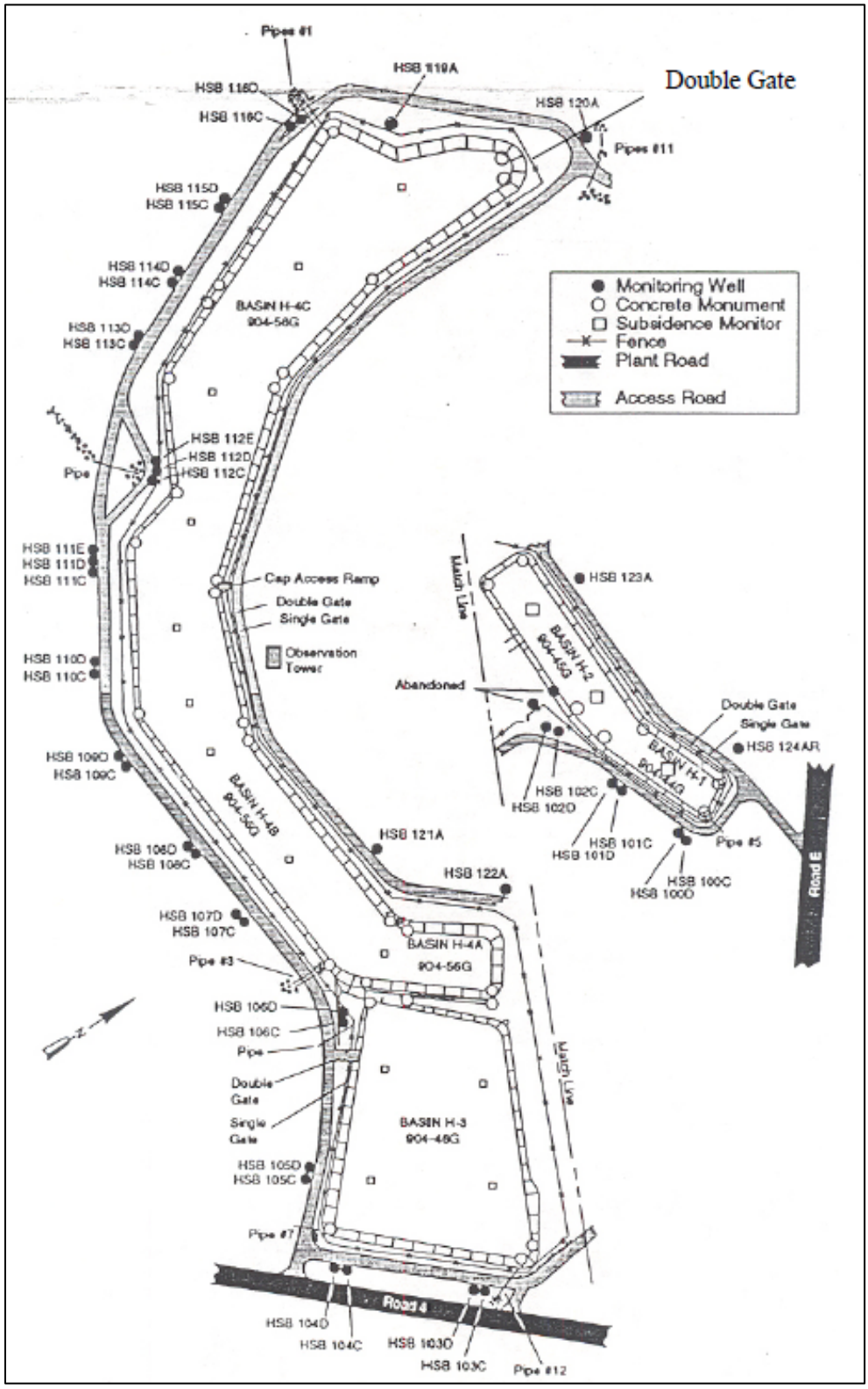


Figure G-2. Site Layout for HHWMF OU



Figure G-3. HHWMF OU Basins Prior to Closure (1989)



Figure G-4. Current On-Unit Photographs of the Cover System of the HHWMF OU (2020)

Table G-1. Chronology of OU Events

Event	Date
RCRA Closure Plan Approved	1989
Corrective Action Start	1989
RCRA Closure Certified	October 1, 1991
Final ROD Issuance	September 10, 1993
Previous Five-Year Reviews Issuance	August 27, 1997 / February 12, 2004 / January 29, 2009 / February 4, 2014 / February 21, 2018

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Attachment G-1. Five-Year Review Site Inspection Checklist – H-Area Hazardous Waste Management Facility (904-44G, 904-45G, 904-46G, and 904-56G) OU

1. SITE INFORMATION			
Site Name:	**H-Area Hazardous Waste Management Facility (904-44G, 904-45G, 904-46G, and 904-56G) OU**	**Date of Inspection:**	**7/21/2020**
Location and Region	**SRS, USEPA Region 4**	**EPA ID:**	**SEMS #7**
Agency, Office, or Company leading the Five-Year Review	**USDOE**	**Weather/ Temperature**	**Sunny 83°F,**

Remedy Includes: *(Click all that apply)*

- ☒ Landfill Cover/Containment
- ☒ Access Controls
- ☒ Institutional Controls
- ☐ Groundwater Pump and Treatment
- ☐ Surface Water Pump and Treatment
- ☐ Monitored Natural Attenuation
- ☐ Groundwater Containment
- ☐ Vertical Barriers
- ☒ Other Stabilization

Attachments: ☐ Inspection team roster attached

2. INTERVIEWS *(Click all that apply)*

1. **O&M Staff:** Phil Carter (Name) | EC&ACP Post-Closure Lead (Title) | 08/04/2020 (Date)
   Interviewed: ☐ At Site ☒ At Office ☐ By Phone Phone No.: 803-952-4145
   Problems/Suggestions: ☐ Report Attached _____

2. **O&M Staff:** Richard Feagin (Name) | EC&ACP Post-Closure Lead (Title) | 08/04/2020 (Date)
   Interviewed: ☐ At Site ☒ At Office ☐ By Phone Phone No.: 803-952-4416
   Problems/Suggestions: ☐ Report Attached _____

Attachment G-1. Five-Year Review Site Inspection Checklist – H-Area Hazardous Waste Management Facility (904-44G, 904-45G, 904-46G, and 904-56G) OU *(continued)*

II. INTERVIEWS ***(Click all that apply)(Continued)***

3. **Local Regulatory Authorities and Response Agencies** (i.e., State and tribal offices, emergency response office, police department, office of public health or environmental health, zoning office, recorder of deeds or other city and county offices, etc.). Fill in all that apply.

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

_____

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

_____

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

_____

4. **Other Interviews** *(Optional):* ☐ Report Attached _____

_____

_____

_____

3. ONSITE DOCUMENTS & RECORDS VERIFIED *(Click all that apply)*

1. **O&M Documents:**

☐ O&M Manual	☐ Readily Available	☐ Up to Date	☒ N/A
☒ As-Built Drawings	☒ Readily Available	☒ Up to Date	☐ N/A
☒ Maintenance Logs	☒ Readily Available	☒ Up to Date	☐ N/A

Remarks: See *Waste Unit Inspection and Maintenance, ER-SOP-019; Post-Closure Inspection H-Area Hazardous Waste Management Facilities 904-45G, 904-46G, 904-56G (U),* ER-IDS-019-021 (2016 through 2020).

Attachment G-1. Five-Year Review Site Inspection Checklist – H-Area Hazardous Waste Management Facility (904-44G, 904-45G, 904-46G, and 904-56G) OU *(continued)*

III. ONSITE DOCUMENTS & RECORDS VERIFIED *(Continued)*

2. Health and Safety Plans (HASPs):

☐ Site-Specific Health and Safety Plans	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Contingency Plan/Emergency Response Plan	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks: Routine O&M activities do not require a SSHASP under 29 CFR 1910.120, HAZWOPER.

3. O&M and OSHA Training Records: ☒ Readily Available ☒ Up to Date ☐ N/A

Remarks: Training Records are complete and up to date per EC&ACP training matrix.

4. Permits and Service Agreements:

☐ Air Discharge Permit	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Effluent Discharge	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Waste Disposal; POTW	☐ Readily Available	☐ Up to Date	☒ N/A
☒ Other Permits	☒ Readily Available	☒ Up to Date	☐ N/A

Remarks: RCRA Hazardous and Mixed Waste Permit Renewal

5. Gas Generation Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

6. Settlement Monument Records: ☒ Readily Available ☒ Up to Date ☐ N/A

Remarks:

7. Groundwater Monitoring Records: ☒ Readily Available ☒ Up to Date ☐ N/A

Remarks:

8. Leachate Extraction Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

9. Discharge Compliance Records:

☐ Air	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Water (Effluent)	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks:

10. Daily Access/Security Logs: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

Attachment G-1. Five-Year Review Site Inspection Checklist – H-Area Hazardous Waste Management Facility (904-44G, 904-45G, 904-46G, and 904-56G) OU *(continued)*

IV. O&M COSTS

1 O&M Organization:

☐ State In-House ☐ Contractor for State
☐ PRP In-House ☐ Contractor for PRP
☒ Other: SRS

2 O&M Cost Records:

☐ Readily Available ☐ Up to Date ☐ Funding mechanism/agreement in place
☐ Other: Project cost data is discussed in Section IV of this OU-specific review.

Total annual cost by year for review period, if available

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

3 Unanticipated or Unusually High O&M Costs During Review Period

Describe costs and reasons: _____

V. Access and Institutional Controls ☒ Applicable ☐ N/A

A Fencing

1. Fencing Damage: ☐ Location shown on site map ☒ Gates secured ☐ N/A

Remarks: OU-specific perimeter fencing is required by the remedial action. Perimeter fencing is in good condition.

B Signs

1. Signs and Other Security Measures: ☐ Location shown on site map ☐ N/A

Remarks: Signs are in good condition.

Attachment G-1. Five-Year Review Site Inspection Checklist – H-Area Hazardous Waste Management Facility (904-44G, 904-45G, 904-46G, and 904-56G) OU *(continued)*

V. ACCESS AND INSTITUTIONAL CONTROLS *(Continued)*

C Institutional Controls

1. Implementation and Enforcement

Site conditions imply ICs are not properly implemented: ☐ Yes ☒ No ☐ N/A

Site conditions imply ICs are not being fully enforced: ☐ Yes ☒ No ☐ N/A

Type of monitoring (e.g., self-reporting, drive-by, etc.) Walkdown

Frequency: Once in 5 years

Responsible Party/Agent: USDOE Savannah River Field Office

Contact: Phil Prater (Name) | DOE Program Manager (Title) | 12/15/2020 (Date) | 803-952-9333 (Phone No.)

Reporting is up-to-date: ☒ Yes ☐ No ☐ N/A

Reports are verified by the lead agency: ☒ Yes ☐ No ☐ N/A

Specific requirements in deed or decision documents have been met: ☒ Yes ☐ No ☐ N/A

Violations have been reported: ☐ Yes ☐ No ☒ N/A

Problems/Suggestions: ☐ Report Attached

2. Adequacy: ☒ ICs are adequate ☐ ICs are inadequate ☐ N/A

Remarks:

D General

1. Vandalism/Trespassing: ☐ Location shown on site map ☒ No vandalism is evident

Remarks:

2. Land use changes onsite: ☒ N/A

Remarks:

3. Land use changes offsite: ☒ N/A

Remarks:

Attachment G-1. Five-Year Review Site Inspection Checklist – H-Area Hazardous Waste Management Facility (904-44G, 904-45G, 904-46G, and 904-56G) OU *(continued)*

VI. GENERAL SITE CONDITIONS
A. Roads ☒ Applicable ☐ N/A
1. Roads damaged: ☐ Location shown on site map ☒ Roads adequate ☐ N/A Remarks:
B. Other Site Conditions
Remarks: Inspections conducted from FY2016 through FY2020 identified active ant mounds, signs and subsidence markers needing to be replaced, overgrown vegetation, small animals burrowing under fencing, and rutting caused by mowing equipment. These finding were resolved soon after discovery.
VII. LANDFILL COVER/CONTAINMENT ☒ Applicable ☐ N/A
A. Landfill Surface
1. Settlement (Low spots)**:** ☐ Location shown on site map ☒ Settlement not evident Areal extent Depth Remarks:
2. Cracks: ☐ Location shown on site map ☒ Cracking not evident Lengths Widths Depths Remarks:
3. Erosion: ☐ Location shown on site map ☒ Erosion not evident Areal extent Depth Remarks:
4. Holes: ☐ Location shown on site map ☒ Holes not evident Areal extent Depth Remarks:
5. Vegetative Cover: ☒ Grass ☒ Cover properly established ☐ No signs of stress Areal extent Depth Remarks:

Attachment G-1. Five-Year Review Site Inspection Checklist – H-Area Hazardous Waste Management Facility (904-44G, 904-45G, 904-46G, and 904-56G) OU *(continued)*

VII. LANDFILL COVER/CONTAINMENT *(Continued)*

6. Alternative Cover (armored rock, concrete, etc.): ☒ N/A

Remarks: _____

7. Bulges: ☐ Location shown on site map ☒ Bulges not evident

Areal extent _____ Depth _____

Remarks: _____

8. Wet Areas / Water Damage: ☒ Wet areas/water damage not evident

☐ Wet areas	☐ Location shown on site map	Areal extent _____
☐ Ponding	☐ Location shown on site map	Areal extent _____
☐ Seeps	☐ Location shown on site map	Areal extent _____
☐ Soft subgrade	☐ Location shown on site map	Areal extent _____

Remarks: _____

9. Slope Instability: ☐ Slides ☐ Location shown on site map ☒ No evidence of slope instability

Areal extent _____

Remarks: _____

B. Benches ☐ Applicable ☒ N/A

(Horizontally constructed mounds of earth placed across a steep landfill side slope to interrupt the slope in order to slow down the velocity of surface runoff and intercept and convey the runoff to a lined channel)

C. Letdown Channels ☐ Applicable ☒ N/A

(Channel lined with erosion control mates, riprap, grout bags, or gabions that descends down the steep side slope of the cover and will allow the runoff water collected by the benches to move off of the landfill cover without creating erosion gullies)

Attachment G-1. Five-Year Review Site Inspection Checklist – H-Area Hazardous Waste Management Facility (904-44G, 904-45G, 904-46G, and 904-56G) OU *(continued)*

VII. LANDFILL COVER/CONTAINMENT *(Continued)*

D. Cover Penetrations ☒ Applicable ☐ N/A

1. Gas Vents: ☐ Active ☐ Passive
☐ Properly secured/locked ☐ Functioning ☐ Routinely sampled ☐ Good Condition
☐ Evidence of leakage at penetration ☐ Needs maintenance ☒ N/A
Remarks:

2. Gas Monitoring Probes:
☐ Properly secured/locked ☐ Functioning ☐ Routinely sampled ☐ Good Condition
☐ Evidence of leakage at penetration ☐ Needs maintenance ☒ N/A
Remarks:

3. Monitoring Wells:
☐ Properly secured/locked ☐ Functioning ☐ Routinely sampled ☐ Good Condition
☐ Evidence of leakage at penetration ☐ Needs maintenance ☒ N/A
Remarks:

4. Leachate Extraction Wells:
☐ Properly secured/locked ☐ Functioning ☐ Routinely sampled ☐ Good Condition
☐ Evidence of leakage at penetration ☐ Needs maintenance ☒ N/A
Remarks:

5. Settlement Monuments: ☒ Located ☒ Routinely Surveyed ☐ N/A
Remarks:

E. Gas Collection and Treatment ☐ Applicable ☒ N/A

F. Cover Drainage Layer ☒ Applicable ☐ N/A

1. Outlet Pipes Inspected: ☐ Functioning ☒ N/A
Remarks:

2. Outlet Rock Inspected: ☒ Functioning ☐ N/A
Remarks:

Attachment G-1. Five-Year Review Site Inspection Checklist – H-Area Hazardous Waste Management Facility (904-44G, 904-45G, 904-46G, and 904-56G) OU *(continued)*

VII. LANDFILL COVER/CONTAINMENT *(Continued)*		
G. Detention/Sedimentation Ponds	☐ Applicable	☒ N/A
H. Retaining Walls	☐ Applicable	☒ N/A
I. Perimeter Ditches/Offsite Discharge	☒ Applicable	☐ N/A

1. Siltation: ☐ Location shown on site map ☒ Siltation not evident
Areal extent_____ Depth_____
Remarks:_____

2. Vegetative Growth: ☐ Location shown on site map ☒ N/A
☐ Vegetation does not impede flow
Areal extent_____ Type_____
Remarks:_____

3. Erosion: ☐ Location shown on site map ☒ Erosion not evident
Areal extent_____ Depth_____
Remarks:_____

4. Discharge Structure: ☐ Location shown on site map ☐ N/A
Remarks: The drainage ditches at Basin H4 (904-56G) have been relined with concrete.

VIII. VERTICAL BARRIER WALLS	☐ Applicable	☒ N/A
IX. GROUNDWATER/SURFACE WATER REMEDIES	☐ Applicable	☒ N/A

X. OTHER REMEDIES

If there are remedies applied at the site, which are not covered above, attach an inspection sheet describing the physical nature and condition of any facility associated with the remedy. An example would be soil vapor extraction.

A. Stabilization ☒ Applicable ☐ N/A
Stabilization was performed at HHWMF OU. The remedy is performing as designed.

Attachment G-1. Five-Year Review Site Inspection Checklist – H-Area Hazardous Waste Management Facility (904-44G, 904-45G, 904-46G, and 904-56G) OU *(continued)*

XI. OVERALL OBSERVATIONS

1. Implementation of the Remedy

Describe issues and observations relating to whether the remedy is effective and functioning as designed. Begin with a brief statement of what the remedy is to accomplish (i.e., to contain contaminant plume, minimize infiltration and gas emissions, etc.).

Closure of the four basins (904-44G, 904-45G, 904-46G, and 904-56G) by dewatering, physically and chemically stabilizing the remaining waste, and placement of a low permeability cap has met the remedial objectives of preventing physical exposure to contaminants and mitigating further migration of contaminants to the groundwater. Selected remedy for the HHWMF OU is functioning as intended. There are no issues requiring corrective actions for the cover system and LUCs.

2. Adequacy of O&M

Describe issues and observations related to the implementation and scope of O&M procedures. In particular, discuss their relationship to the current and long-term protectiveness of the remedy.

The O&M procedures consisting of site inspections and site maintenance (repair of erosion damage, cover system, fencing and warning signs) and site controls (SRS Site Use and Site Clearance Programs, which restrict invasive and permanent installation activities at the waste unit) have been implemented. The O&M procedures are adequately maintaining the HHWMF OU and the condition of the warning signs is good. When maintenance activities are identified during inspections (e.g., treating ant mounds, vegetation removal), repairs are scheduled and performed. There are no issues requiring corrective actions for the cover system and LUCs.

3. Early Indicators of Potential Remedy Failure

Describe issues and observations such as unexpected changes in the cost or scope of O&M or a high frequency of unscheduled repairs that suggest that the protectiveness of the remedy may be compromised in the future.

N/A

4. Opportunities for Optimization

Describe possible opportunities for optimization in monitoring tasks or the operation of the remedy.

N/A

End of Checklist

K-AREA BURNING/RUBBLE PIT (131-K) AND K-AREA RUBBLE PILE (631-20G) OPERABLE UNIT

I. Introduction

This report is the fifth five-year review for the K-Area Burning/Rubble Pit (131-K) (KBRP)/K-Area Rubble Pile (631-20G) (KRP) Operable Unit (OU). The review was conducted from July 2020 through December 2020. Contaminants and waste have been left in place at the KBRP/KRP OU at levels that do not allow for unlimited use and unrestricted exposure. The purpose of this review is to determine whether the remedy in place at the KBRP/KRP OU is protective of human health and the environment. This report documents the results of the review.

II. OU Chronology

Table H-1 lists the chronology of site events for the KBRP/KRP OU.

III. Background

The KBRP/KRP OU is a Resource Conservation Recovery Act (RCRA)/Comprehensive Environmental Response, Compensation, and Liability Act unit in Appendix C of the Federal Facility Agreement (FFA) for Savannah River Site (SRS) (FFA 1993). The KBRP/KRP OU consists of two soil waste units and groundwater beneath the OU.

Physical Characteristics

The KBRP/KRP OU is located approximately 9.4 km (5.9 mi) east of the nearest site boundary and 0.6 km (0.4 mi) east of the K-Reactor Area (Figure H-1). Figure H-2 shows the site layout of the KBRP/KRP OU. The KBRP was constructed in 1955 to 1956 as a shallow, unlined excavation measuring approximately 9 m (30 ft) wide, 72 m (240 ft) long, and approximately 2.4 m (8 ft) deep for waste burning and burial.

The KRP, constructed sometime between 1956 and 1961, consists of a general disposal area, semicircular in shape, measuring approximately 90 m (300 ft) long and 15 m to 40.5 m (50 ft to 135 ft) wide. Individual rubble piles within the area were 1.2 m to 1.8 m (4 ft to 6 ft) high. Total estimated waste volume is 2,142 m^3 (2,800 yd^3).

Land and Resource Use

According to the *Savannah River Site Future Use Project Report* (USDOE 1996), residential uses of the SRS land should be prohibited. The *Land Use Control Assurance Plan for the Savannah River Site* (WSRC 1999a) designates KBRP/KRP OU as being within an industrial area. The future land use for KBRP/KRP OU is reasonably anticipated to remain industrial with the U.S. Department of Energy (USDOE) maintaining control of the land.

History of Contamination

KBRP was constructed for the disposal of combustible wastes. During operation, organic liquids of unknown use and origin, waste oils, paper, plastics, and rubber were disposed of in the pit and burned periodically. Disposal records, including composition, origin, and use of materials disposed, were not kept for this unit during its period of operation. The use of the KBRP for disposal of combustible wastes was discontinued in 1973. Only inert rubble was placed in the pit until it was backfilled with soil to grade level in 1981. The primary contaminants detected in soil were polyaromatic hydrocarbons (PAHs) formed by incomplete burning of organic materials.

The KRP was constructed as a general disposal area. KRP is composed primarily of soil matter, with some broken asphalt, broken concrete pieces, and gravel-sized coal. The coal and asphalt exist in a wide range of particle sizes and are dispersed in a highly heterogeneous manner throughout the individual rubble piles. Disposal records were not kept for this unit during its period of operation. The primary contaminants detected in soil at the KRP were PAHs and metals.

A volatile organic carbon (VOC) groundwater plume originated beneath the KBRP/KRP OU and has migrated southwestwardly from the KBRP/KRP OU. Tetrachloroethylene (PCE) and trichloroethylene (TCE) exceed maximum contaminant levels (MCLs); however, the VOC plume is not located near a surface water discharge. No source material is present in the KBRP/KRP OU soils. There are no contaminant migration constituents of concern (CMCOCs) for the KBRP/KRP OU soils that pose a risk to groundwater.

Figures H-3 and H-4 present photographs of KBRP/KRP OU before remediation and in the current condition.

Initial Response

The KBRP was backfilled with soil to grade level in 1981 when the disposal capacity was reached.

Basis for Taking Action

The potential exposure to or ingestion of contaminated soil and groundwater poses a potential increased risk of cancer to human receptors and is the basis for taking action at the KBRP/KRP OU.

The RCRA Facility Investigation (RFI) / Remedial Investigation (RI) collected soil samples within the KBRP and from soil within the KRP individual rubble piles and native soils beneath the piles (WSRC 1998). During unit screening, ground penetrating radar surveys were performed to define the pit and pile boundaries to locate any buried objects in order to avoid drilling into buried material. No restriction to drilling was encountered.

Final human health constituents of concern (COCs) were identified for the KBRP/KRP OU based on the results of the baseline risk assessment. PAHs are the predominant COCs in both KBRP and KRP soil. Arsenic was also identified as a COC for the KRP.

Groundwater immediately downgradient of KBRP was found to have PCE and TCE concentrations above MCLs. Groundwater and soil data indicate that the KBRP is no longer a source for groundwater contamination. This is based on the historical trends of

analytical data in the adjacent monitoring wells and the results of the soil investigation. No CMCOCs were identified for the surface units. The soil and groundwater COCs are listed in Table H-2.

IV. Remedial Actions

Remedy Selection

As stated in the Record of Decision (ROD) (WSRC 2000), the remedial action objectives (RAOs) for the unit are as follows:

- Protect future industrial workers from unacceptable exposures to PAHs in soil at the KBRP/KRP OU and arsenic in soil at the KRP;
- Protect future industrial workers from unacceptable exposures to PCE and TCE in groundwater; and
- Prevent further degradation of groundwater and return it to levels below MCL to allow beneficial uses.

As stated in the ROD, the selected remedial actions for the unit are as follows:

- Soil cover over the KBRP/KRP OU;
- Institutional controls (i.e., land use controls [LUCs]); and
- Monitored natural attenuation (MNA) for the water table aquifer groundwater.

Because the source of groundwater contamination is depleted and no CMCOCs were identified in the surface units, no source control actions were required for the unit.

Remedy Implementation

The implementation of the selected remedy included the following activities:

- Consolidated 7,650 m^3 (10,000 yd^3) of contaminated soil (KRP soil from individual rubble piles), which was outside the planned cover area, into the KBRP. The soil removal area was expanded to include other rubble piles composed of gravel-size coal,

rocks, and dirt that were discovered near the soil removal area. Confirmatory sampling verified no COCs remained in the soil removal area (WSRC 2002).

- Installed a 0.6 m (2-ft) thick minimum common fill soil cover over KBRP/KRP OU per South Carolina Regulation 61-107, 11, Part IV, Subtitle G using conventional and commercially available earth-moving equipment. The soil cover system covers 0.3 hectares (0.8 acres) per the Post Construction Report (PCR) (WSRC 2002).

- Implemented LUCs for 0.47 hectares (1.15 acres) and posted warning signs at the perimeter of KBRP/KRP OU.

- Installed groundwater monitoring wells and established a long-term groundwater monitoring program for MNA to ensure maximum groundwater mixing zone (GMZ) concentration limits are not exceeded per the groundwater mixing zone application (GMZA) (WSRC 1999b). The following changes listed below have been made to the monitoring network and sampling since the development of the GMZA. Changes have been documented within the various annual groundwater reports.

- Additional cone penetrometer technology data collected in 2002 indicated that the compliance boundary well KRP 7 would likely exceed the MCLs for PCE and TCE and was not suitable as a compliance boundary well. The KRP cluster (KRP 14D and KRP 14C) was proposed and accepted as new compliance boundary wells installed further downgradient of KRP 7.

- Later in 2002, PCE and TCE exceeded MCLs in one well (KRP 14D), a compliance boundary well. Since the number of exceedances was small; the USDOE, U.S. Environmental Protection Agency (USEPA), and South Carolina Department of Health and Environmental Control (SCDHEC) directed SRS to do a moderate corrective action plan. The plan included continued quarterly sampling in the GMZ network and the installation of the KRP 15 well cluster (WSRC 2003).

- In 2004, it was again reported that well KRP 14D exceeded the MCL for TCE. The USDOE, USEPA, and SCDHEC agreed that it would not be feasible to pursue the contamination beyond KRP 14 because the plume was migrating toward the congested

subsurface of the K-Reactor facility and could merge with the additional uncharacterized plumes associated with K Area. Per USEPA, SCDHEC and USDOE agreement, the KRP 14 cluster (KRP 14D and KRP 14C) was removed from the monitoring network. It was further agreed that the GMZA would not be modified, no additional modeling was needed, and no additional monitoring wells needed to be installed. Well KRP 7 was designated as the new compliance boundary well.

- In 2006, the USEPA, SCDHEC and USDOE agreed to reduce the sampling frequency from quarterly to semiannual due to steady or declining concentration trends, and compliance boundary wells being considerably below MCLs. USEPA, SCDHEC, and USDOE also approved the reduction of the analytical list from all of the Method 8260 analytes to only PCE, TCE, and their daughter products (vinyl chloride, 1,1-dichloroethene, cis-1,2-dichloroethene, and trans-1,2-dichloroethene).
- In 2012, the USEPA, SCDHEC, and USDOE agreed to reduce the sampling frequency at KBRP/KRP OU from semiannually to annually due to steady or declining concentration trends and compliance boundary wells being considerably below MCLs. Sampling of the four Lower Aquifer Zone (LAZ) wells and three Transmissive Zone (TZ) wells was also suspended due to contamination remaining in one or two upper aquifer zone (UAZ) wells. It was also agreed that water levels will continue to be collected from the three suspended TZ wells to provide data for mapping the potentiometric surface of the TZ. Sampling of water levels in the LAZ wells will remain suspended (SRNS 2012a).

System Operations/Operation and Maintenance

There are no operational requirements.

The following maintenance activities are ongoing:

- Annual site inspections and site maintenance (repair of erosion damage, cover maintenance, and warning signs);

- Site controls (SRS Site Use and Site Clearance Programs, which restrict invasive and permanent installation activities at the waste unit); and
- Sampling of the GMZA monitoring wells. The MNA monitoring program verifies the natural decrease of contaminant concentrations in the groundwater to levels below MCLs for PCE and TCE. Sampling will continue until MCLs have been attained, the MNA has achieved its RAOs, and the remedial action is complete. The results were reported via annual effectiveness monitoring reports since 2003. Starting in 2008, the monitoring results for KBRP/KRP OU were combined with the L-Area Burning Rubble Pit (131-L) (LBRP) OU and P-Area Burning/Rubble Pit (131-P) (PBRP) OU monitoring reports into a single abbreviated annual groundwater data summary, with full detailed reports every five years (USDOE 2008). The first five-year detailed report was submitted in June 2012 (SRNS 2012b) followed by the second report submitted in June 2017 (SRNS 2017). The next five-year detailed report is to be submitted in June 2022. LBRP was removed from the reports starting in 2018 due to achieving its remedial goals (RGs). For KBRP/KRP OU, the MNA remedy was expected to reduce groundwater concentrations to below MCLs by 2005 due to the processes of advection and dispersion (WSRC 1999c). However, contaminant concentrations did not decrease below MCLs until 2016. Groundwater monitoring is still ongoing at KBRP/KRP OU to ensure concentrations remain below the MCLs.

Table H-3 compares the actual operation and maintenance (O&M) costs for the five-year remedy review period to the estimated direct O&M costs from the ROD (WSRC 2000). The estimated O&M cost for fiscal year (FY) 2016 to FY2020 was $27,812 for inspections, maintenance, GMZA monitoring, and institutional controls (i.e., LUCs). The actual O&M cost for FY2016 until FY2020 is $97,494. The actual O&M costs are higher than expected because groundwater monitoring and reporting have continued longer than expected.

V. Progress Since Last Review

The previous protectiveness statement concluded that the remedy of a soil cover over the KBRP/KRP OU with institutional controls (i.e., LUCs) and MNA for the groundwater at

the KBRP/KRP OU is protective of human health and the environment. Since the last five-year remedy review for the KBRP/KRP OU, groundwater contaminants have diminished to concentrations below their respective MCLs. Groundwater monitoring remains in place until it is agreed that the RGs have been met, and that groundwater is no longer a threat to human health and the environment. The soil cover with institutional controls (i.e., LUCs) also remains in place. The current remedy is functioning as intended.

VI. Five-Year Review Process

The following tasks were performed as part of the review:

- Reviewed the documents listed in Section XII. Documents Reviewed;
- Reviewed the groundwater monitoring data (Table H-4);
- Confirmed implementation of the remedial action;
- Inspected the OU, interviewed maintenance personnel, and documented the results on the Inspection Checklist provided in Attachment H-1 with the purpose of assessing the protectiveness of the remedy and the functionality of the access controls; and
- Reviewed changes in standards and to-be-considered guidance.

Data Review

Annual groundwater reports or data summaries have been submitted for the KBRP/KRP OU since 2003 and were thoroughly reviewed for this Five-Year Remedy Review. An agreement with the USEPA, SCDHEC, and USDOE was reached in 2008 to combine the reports for KBRP/KRP OU, LBRP OU, and PBRP OU into an annual groundwater monitoring data summary letter with a detailed groundwater report every fifth year beginning June 30, 2012 (USDOE 2008). LBRP OU was removed from the reports starting in 2018 due to achieving its RGs. The last detailed report was submitted in June 2017. The report included time-series plots of PCE and TCE at each station, a plume map, and a comprehensive review of the monitoring activities and monitoring results from 2016 (SRNS 2017). Contaminant concentrations in all KBRP/KRP OU wells were observed

below MCLs as discussed in the last detailed report. Data summary letters submitted from 2018 to present (SRNS 2018, SRNS 2019, SRNS 2020) show that concentrations continue to remain below the MCLs in all wells except for a small increase in PCE and TCE at one well, KRP 9, in 2018 (Figure H-5). PCE and TCE concentrations in well KRP 9 were below MCLs in 2019.

Summary of Inspections and Interviews

Interviews were conducted with Richard Feagin, Savannah River Nuclear Solutions, LLC (SRNS) Environmental Compliance and Area Completion Projects (EC&ACP) Post-Closure Lead, and Phil Carter, SRNS EC&ACP Post-Closure Lead, on August 4, 2020 at the O&M organization offices. No issues were identified for the KBRP/KRP OU during these interviews. The KBRP/KRP OU was inspected by SRNS EC&ACP on July 28, 2020. No issues were identified during this inspection.

The KBRP/KRP OU was inspected by SRNS EC&ACP and USDOE personnel on December 15, 2020. No issues were identified during this inspection.

A site inspection was conducted by USEPA and SCDHEC personnel, accompanied by USDOE and SRNS personnel, via Microsoft Teams on March 16, 2021. Photographs and drone videos were used to inspect the OU virtually. No significant problems regarding this OU were identified during the inspection.

The field inspection frequency for the KBRP/KRP OU was changed from semiannual to annual in 2015. Scheduled inspections conducted from FY2016 through FY2020 identified the following issues: active ant mounds, signs needing to be replaced, and hog damage on soil covers. These findings were documented on the field inspection checklists and resolved soon after discovery.

VII. Technical Assessment

Is the Remedy Functioning as Intended by the Decision Document?

The soil cover, groundwater mixing zone, and LUC remedy, is effective in preventing exposure to contaminants above 1E-06 risk level and is functioning as intended as demonstrated below:

- The soil cover continues to protect present and future industrial workers from unacceptable exposures to PAHs in soil at the KBRP/KRP OU, and arsenic in soil at the KRP;
- LUCs (including institutional controls) are continuing to prevent human exposure to contaminated soils and groundwater; and
- The MNA program and monitoring well network provides sufficient data to assess the progress of natural attenuation within the groundwater. MNA is preventing further degradation of groundwater and has returned it to levels below MCLs. Core plume contaminant levels, as seen in well KRP 9, have diminished below MCLs in the last few years, except during 2018 when a slight increase in concentrations were observed (Figure H-5). Groundwater contamination persisted longer than originally expected due to reductions in dispersion and groundwater recharge, as well as possible increases in the sorption of contaminants. The VOC plume has not increased in areal size or migrated below the uppermost aquifer zone. Based on the annual monitoring reporting, the requirements of the GMZ are being satisfied. All groundwater monitoring results are below mixing zone contaminant levels (MZCLs) and MCLs as shown in Table H-4.

Institutional controls (i.e., LUCs) have been effective in maintaining industrial land use. Annual site inspections and site maintenance have been effective in maintaining the integrity of the soil cover. Based on the site inspections, there is no indication of potential remedy failure that could place protectiveness at risk.

The Land Use Control Implementation Plan for KBRP/KRP OU is located in Appendix D of the PCR and governs LUC implementation, maintenance, monitoring, reporting, and enforcement of LUCs (WSRC 2002). The LUCs that are in place include physical access controls to prevent unauthorized contact, removal or excavation of subsurface soils, and restrictions to prevent disturbance of the KBRP/KRP OU. Warning signs are in good condition and no activities were observed that would have violated the LUCs. All LUC objectives are being met.

Are Exposure Assumptions, Toxicity Data, Cleanup Levels, and Remedial Action Objectives still valid?

The exposure assumptions, toxicity data, and cleanup levels used at the time of final remedy selection are still valid. The MCLs for PCE and TCE have remained the same since the remedies were implemented (Appendix B). There have been no changes in standards or physical conditions of the KBRP/KRP OU that would affect the protectiveness of the remedy.

The USEPA standards and toxicity values have been updated since the last five-year remedy review as shown in Appendix B. The changes to the values for the COCs at the KBRP/KRP OU were not significant, and the RAOs continue to be met by the remedial action. No new standards or to-be-considered guidance have been identified that call into question the protectiveness of the remedy.

Fact Sheets provided on the USEPA webpage regarding emerging contaminants were reviewed for applicability to this site. None of the listed emerging contaminants were identified as applicable to this OU.

Has any Other Information Come to Light that Could Call into Question the Protectiveness of the Remedy?

No other new information has come to light that could call into question the protectiveness of the remedy.

VIII. Issues

There are no issues related to current site conditions or activities that prevent the remedy from being protective for this OU.

IX. Recommendations and Follow-up Actions

There are no recommendations or follow-up actions for this OU.

X. Protectiveness Statement(s)

The remedy at KBRP/KRP OU is protective of human health and the environment. Exposure pathways that could result in unacceptable risks are being controlled by institutional controls (i.e., LUCs) to prevent exposure to or ingestion of contaminated groundwater and soil media. All threats to the KBRP/KRP OU are being addressed through physical access controls to prevent unauthorized entry to SRS (fences, guards, security patrols, etc.), administrative controls that maintain the KBRP/KRP OU for industrial use only, and warning signs and land use restrictions via the SRS Site Use/Site Clearance Program.

XI. Next Review

As shown in Appendix A, Table A-1, the next five-year review for SRS OUs with Engineered Cover Systems is scheduled for January 2027.

XII. Documents Reviewed

FFA, 1993. *Federal Facility Agreement for the Savannah River Site*, Administrative Docket No. 89-05-FF (Effective Date: August 16, 1993)

SRNS, 2012a. *K-Area Burning/Rubble Pit and Rubble Pile (131-K and 631-20G) (KBRP), L-Area Burning/Rubble Pit and Rubble Pile (131-L, 131-3L, and 131-2L) (LBRP), and P-Area Burning/Rubble Pit (131-P) (PBRP) Operable Units (OUs) Detailed Combined*

Groundwater Monitoring Report (U), SRNS-RP-2012-00200, Revision 1, December 2012, Savannah River Site, Aiken, SC

SRNS, 2012b. *K-Area Burning/Rubble Pit and Rubble Pile (131-K and 631-20G) (KBRP), L-Area Burning/Rubble Pit and Rubble Pile (131-L, 131-3L, and 131-2L) (LBRP), and P-Area Burning/Rubble Pit (131-P) (PBRP) Operable Units (OUs) Detailed Combined Groundwater Monitoring Report (U)*, SRNS-RP-2012-00200, Revision 0, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken SC

SRNS, 2017. *K-Area Burning/Rubble Pit and Rubble Pile (131-K and 631-20G) (KBRP), L-Area Burning/Rubble Pit and Rubble Pile (131-L, 131-3L, and 131-2L) (LBRP), and P-Area Burning/Rubble Pit (131-P) (PBRP) Operable Units (OUs) Detailed Combined Groundwater Monitoring Report (U)*, SRNS-RP-2017-00356, Revision 0, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken SC

SRNS, 2018. *Submittal Letter for the 2017 K-Area Burning/Rubble Pit and Rubble Pile (131-K and 631-20G) (KBRP) and P-Area Burning/Rubble Pit (131-P) (PBRP) Operable Units Combined Groundwater Monitoring Report (Sampling Summary), CERCLIS Numbers: 40 and 59*, SRNS-J2000-2018-00359, June 2018, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC

SRNS, 2019. *Submittal Letter for the 2018 K-Area Burning/Rubble Pit and Rubble Pile (131-K and 631-20G) (KBRP) and P-Area Burning/Rubble Pit (131-P) (PBRP) Operable Units Combined Groundwater Monitoring Report (Sampling Summary), CERCLIS Numbers: 40 and 59*, SRNS-J2000-2019-00396, June 2019, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC

SRNS, 2020. *Submittal Letter for the 2019 K-Area Burning/Rubble Pit and Rubble Pile (131-K and 631-20G) (KBRP) and P-Area Burning/Rubble Pit (131-P) (PBRP) Operable Units Combined Groundwater Monitoring Report (Sampling Summary), CERCLIS Numbers: 40 and 59*, SRNS-J2000-2020-00379, June 2020, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC

USDOE, 1996. *Savannah River Site Future Use Project Report*, U.S. Department of Energy, Savannah River Operations Office, Savannah River Site, Aiken, SC

USDOE, 2008. *Submittal of the Proposal to Standardize Sampling and Reporting Requirements of Groundwater Data for P, L, and K Area Burning/Rubble Pit Operable Units, CERCLIS Numbers 59, 56, 40*, ACP-08-133, January, U.S. Department of Energy, Savannah River Operations Office, Savannah River Site, Aiken, SC

WSRC, 1998. *RCRA Facility Investigation/Remedial Investigation Report with the Baseline Risk Assessment for the K-Area Burning/Rubble Pit (131-K) and Rubble Pile (631-20G) Operable Unit (U)*, WSRC-RP-97-442, Revision 1.2, Westinghouse Savannah River Company, Savannah River Site, Aiken SC

WSRC, 1999a. *Land Use Control Assurance Plan for the Savannah River Site*, WSRC-RP-98-4125, Revision 1.1, latest revision, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC

WSRC, 1999b. *Groundwater Mixing Zone Application for the K-Area Burning/Rubble Pit and Rubble Pile*, WSRC-RP-98-4084, Revision 1.1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 1999c. *Groundwater Flow and Solute Transport Modeling Report for the K-Area Burning/Rubble Pit and Rubble Pile*, WSRC-RP-98-5052, Revision 1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 2000. *Record of Decision Remedial Alternative Selection for the K-Area Burning/Rubble Pit (131-K) and Rubble Pile (631-20G) Operable Unit (U)*, WSRC-RP-97-862, Revision 1, Westinghouse Savannah River Company, Savannah River Site, Aiken SC

WSRC, 2002. *Post-Construction Report (PCR) for the K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G) Operable Unit (U)*, WSRC-RP-2002-4095, Revision 1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 2003. *Comparison of Groundwater Monitoring Data with Modeling Predictions for the K-Area Burning/Rubble Pit and Rubble Pile Groundwater Contamination and Plan*

for Corrective Action (U), WSRC-RP-2002-4185, Revision 1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

Various - *Inspection Data Sheets – Field Inspection Checklist K-Area Burning Rubble Pit (131-K) and K-Area Rubble Pile (631-20G) (U)*, ER-IDS-019-015, Inspection period FY2016 through FY2020 (annually)

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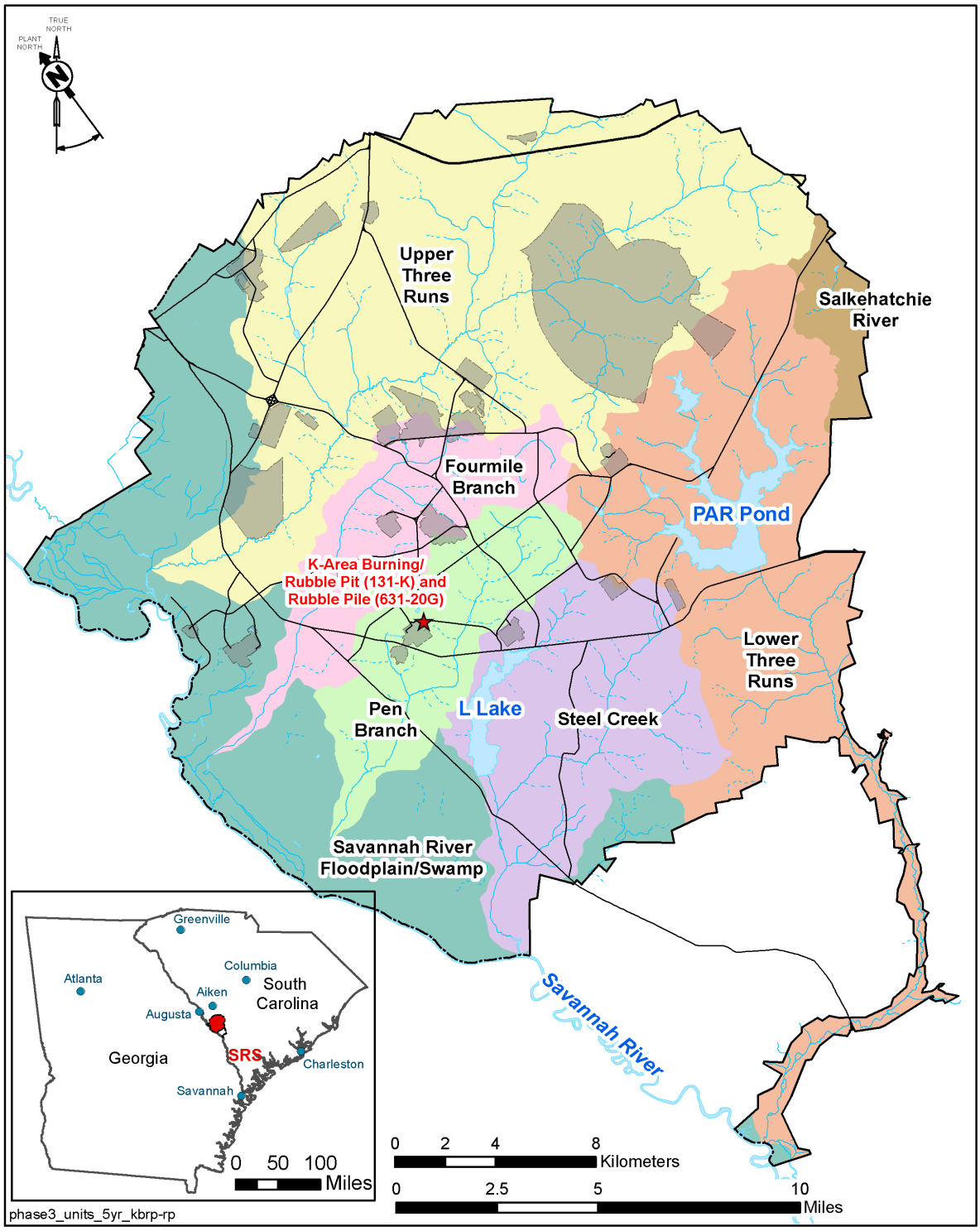


Figure H-1. Location of the KBRP/KRP OU at SRS

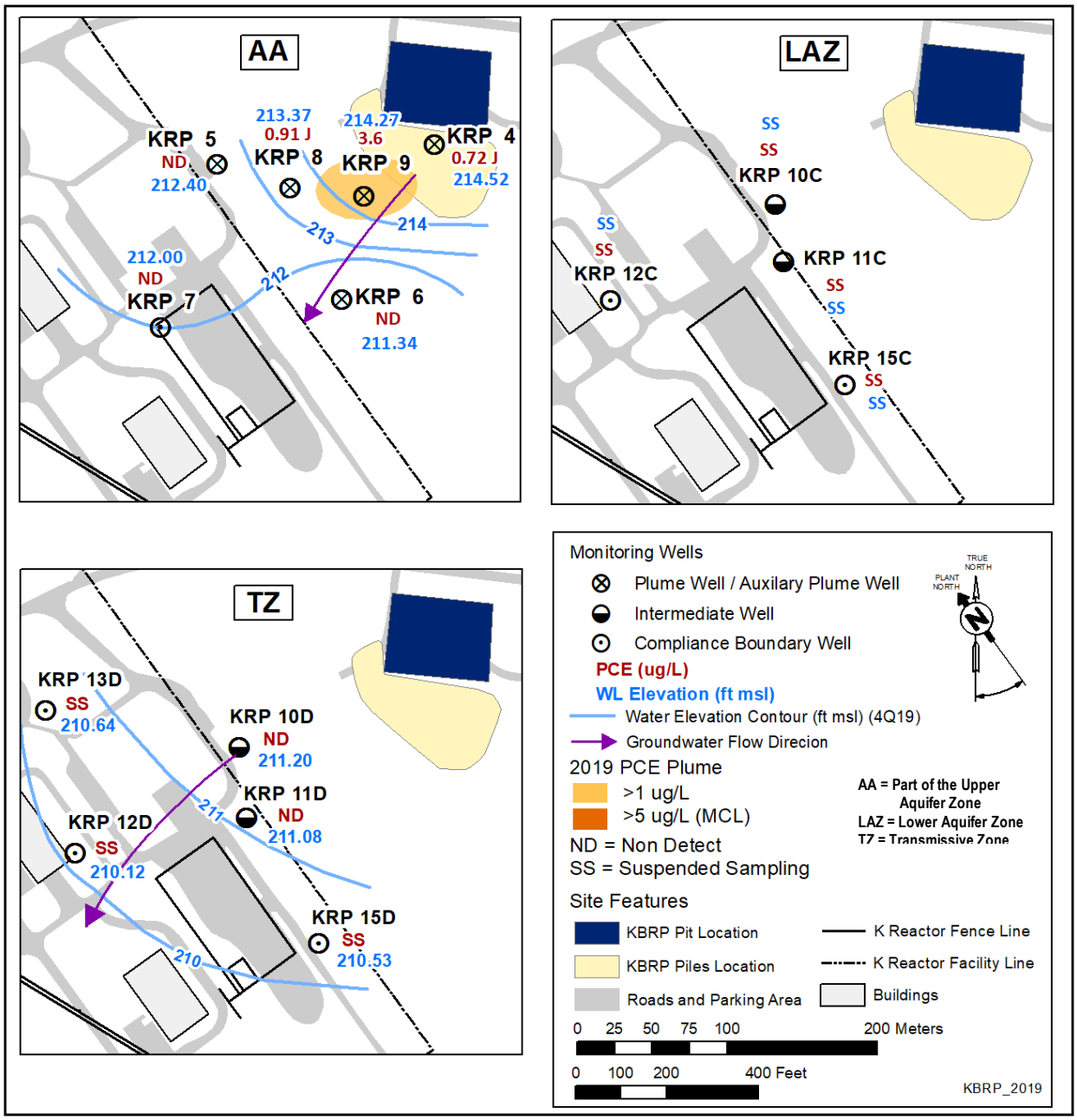


Figure H-2. Site Layout of KBRP/KRP and Well Locations



Figure H-3. Photo of KBRP/KRP OU Before Remediation Activities (1974)



Figure H-4. Current Photo of the KBRP/KRP OU (2020)

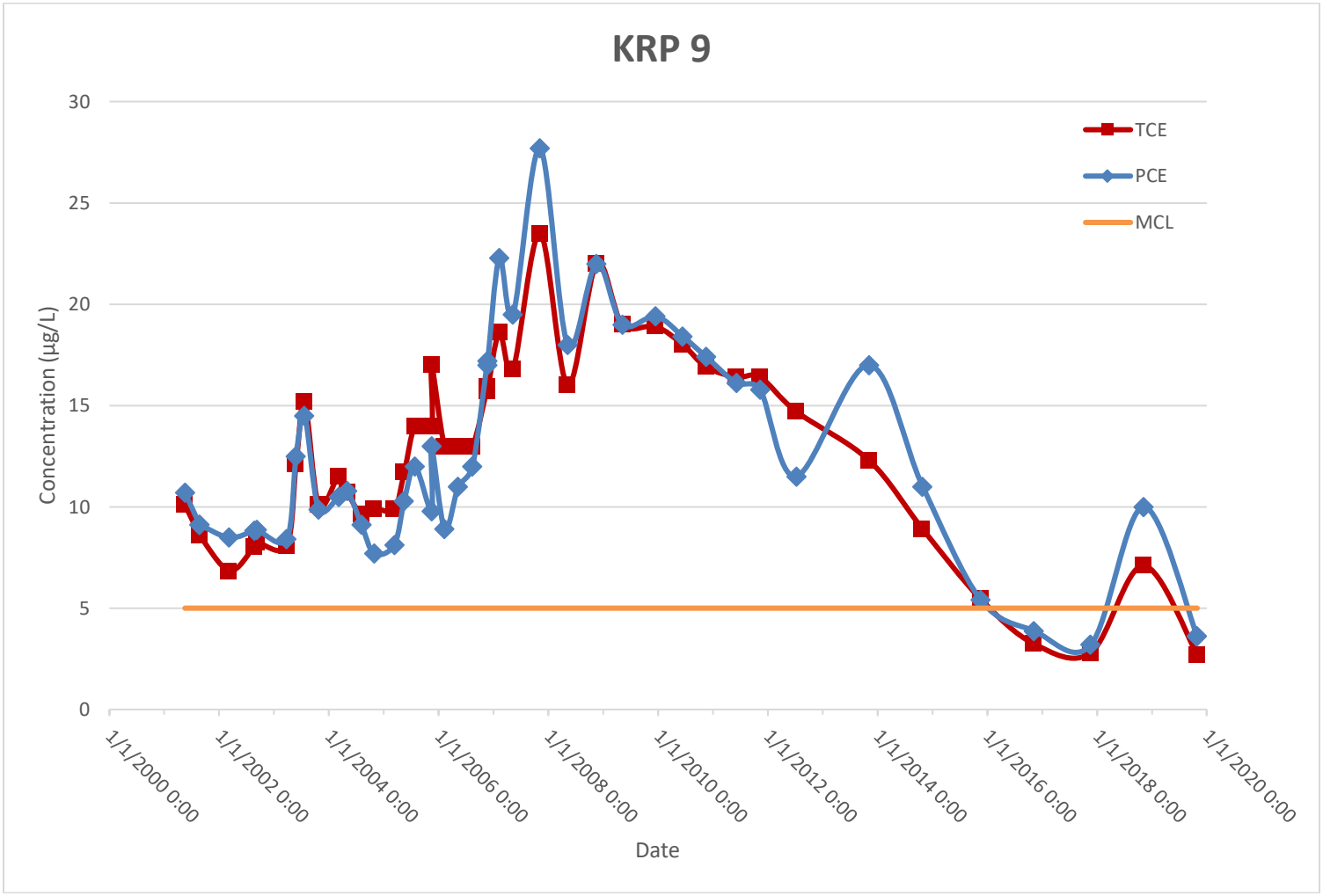


Figure H-5. PCE and TCE Time-Trend Plot at Well KRP 9

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Table H-1. Chronology of Events

Event	Date
RFI/RI start/complete	1996 / December 1998
ROD issuance	August 20, 2001
Remedial Action start/complete	October 8, 2001 / March 27, 2002
Previous Five-Year Reviews Issuance	February 12, 2004 / January 29, 2009 / February 4, 2014 / February 21, 2018

Table H-2. Remedial Goals for KBRP and KRP OU

Subunit	Media	COC	Type of COC	Remedial Goals	Basis
K-Area Burning/ Rubble Pit (131-K)	Soil	Benzo[a]anthracene	HH	6.24 mg/kg[a]	Future Industrial Worker
		Benzo[a]pyrene		0.624 mg/kg[a]	
		Benzo[b]fluoranthene		6.24 mg/kg[a]	
		Benzo[k]fluoranthene		62.4 mg/kg[a]	
		Dibenzo[a,h]anthracene		0.624 mg/kg[a]	
		Indeno[1,2,3-c,d]pyrene		6.24 mg/kg[a]	
K-Area Rubble Pile (631-20G)	Soil	Benzo[a]anthracene	HH	6.24 mg/kg[a]	Future Industrial Worker
		Benzo[a]pyrene		0.624 mg/kg[a]	
		Benzo[b]fluoranthene		6.24 mg/kg[a]	
		Indeno[1,2,3-c,d]pyrene		6.24 mg/kg[a]	
		Arsenic		7.96 mg/kg[c]	
K-Area Burning/ Rubble Pit (131-K) and K-Area Rubble Pile (631-20G)	Groundwater	Tetrachloroethylene (PCE)	HH	5.0 µg/L[b]	Future Industrial Worker and Exceedance of MCL
		Trichloroethylene (TCE)		5.0 µg/L[b]	

Chrysene, fluoranthene, and pyrene are residential COCs that exist at the KBRP/KRP OU at concentrations less than future industrial worker exposure concentrations.

a The remedial goal is based on the 1.0E-06 target cancer risk to the hypothetical, future, industrial worker.

b The remedial goal is based on the Water Quality Protection of Human Health as established by South Carolina Regulation 61-68 of the Pollution Control Act.

c The remedial goal is based on two times the mean concentration of arsenic in background soil at the KBRP and KRP.

mg/kg = milligrams per kilogram

µg/L = micrograms per liter

Table H-3. Actual versus Estimated O&M Costs

	FY2016	FY2017	FY2018	FY2019	FY2020	5-Year Total
Total Actual O&M Costs ($)	16,274	24,621	14,820	19,316	22,463	97,494
Total ROD Estimated Direct O&M Costs * ($)	2,900	16,212	2,900	2,900	2,900	27,812

*Costs for preparation of the Fifth Five-Year Remedy Review were accounted for in FY2017.

Table H-4. Groundwater Monitoring Results Compared to MZCLs and MCLs

STATION ID	PCE		TCE	
	2019 Result	MZCL*/MCL	2019 Result	MZCL*/MCL
KRP 4	0.72 J	43*/5	ND	61*/5
KRP 5	ND	43*/5	ND	61*/5
KRP 6	ND	43*/5	ND	61*/5
KRP 7	ND	5	ND	5
KRP 8	0.91 J	43*/5	0.36 J	61*/5
KRP 9	3.6	43*/5	2.7	61*/5
KRP 10C	SS	5	SS	5
KRP 10D	ND	5	ND	5
KRP 11C	SS	5	SS	5
KRP 11D	ND	5	ND	5
KRP 12C	SS	5	SS	5
KRP 12D	SS	5	SS	5
KRP 13D	SS	5	SS	5
KRP 15C	SS	5	SS	5
KRP 15D	SS	5	SS	5

MZCL*=Mixing Zone Contaminant Level; MCL= Maximum Contaminant Level; ND= Non-detect; J= Estimated Value
SS= Sampling of well suspended under optimized sampling network

Attachment H-1. Five-Year Review Site Inspection Checklist – K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G) Operable Unit

I. SITE INFORMATION			
Site Name:	**K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G) Operable Unit**	**Date of Inspection:**	**07/28/2020**
Location and Region	**SRS, USEPA Region 4**	**SEMS #:**	**#40**
Agency, Office, or Company leading the Five-Year Review	**USDOE**	**Weather/ Temperature**	**Sunny 83°F**

Remedy Includes: *(Click all that apply)*

- ☒ Landfill Cover/Containment
- ☒ Access Controls
- ☒ Institutional Controls
- ☐ Groundwater Pump and Treatment
- ☐ Surface Water Pump and Treatment
- ☒ Monitored Natural Attenuation
- ☐ Groundwater Containment
- ☐ Vertical Barriers
- ☐ Other _____

Attachments: ☐ Inspection team roster attached

II. INTERVIEWS *(Click all that apply)*

1. O&M Staff: Phil Carter (Name) | EC&ACP Post-Closure Lead (Title) | 08/04/2020 (Date)

Interviewed: ☐ At Site ☒ At Office ☐ By Phone Phone No.: 803-952-4145

Problems/Suggestions: ☐ Report Attached _____

2. O&M Staff: Richard Feagin (Name) | EC&ACP Post-Closure Lead (Title) | 08/04/2020 (Date)

Interviewed: ☐ At Site ☒ At Office ☐ By Phone Phone No.: 803-952-4416

Problems/Suggestions: ☐ Report Attached _____

Attachment H-1. Five-Year Review Site Inspection Checklist – K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G) Operable Unit *(continued)*

II. INTERVIEWS ***(Click all that apply)(Continued)***

3. **Local Regulatory Authorities and Response Agencies** (i.e., State and tribal offices, emergency response office, police department, office of public health or environmental health, zoning office, recorder of deeds or other city and county offices, etc.). Fill in all that apply.

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

4. **Other Interviews** *(Optional):* ☐ Report Attached _____

III. ONSITE DOCUMENTS & RECORDS VERIFIED *(Click all that apply)*

1. **O&M Documents:**

☐ O&M Manual	☐ Readily Available	☐ Up to Date	☒ N/A
☒ As-Built Drawings	☒ Readily Available	☒ Up to Date	☐ N/A
☒ Maintenance Logs	☒ Readily Available	☒ Up to Date	☐ N/A

Remarks: See *Waste Unit Inspection and Maintenance, ER-SOP-019, Field Inspection Checklist for K-Area Burning Rubble Pit (131-K) and Rubble Pile (631-20G)*, ER-IDS-019-015.

Attachment H-1. Five-Year Review Site Inspection Checklist – K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G) Operable Unit *(continued)*

III. ONSITE DOCUMENTS & RECORDS VERIFIED *(Continued)*

2. Health and Safety Plans (HASPs):

☐ Site-Specific Health and Safety Plans	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Contingency Plan/Emergency Response Plan	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks: Routine O&M activities do not require a SSHASP under 29 CFR 1910.120, HAZWOPER.

3. O&M and OSHA Training Records: ☒ Readily Available ☒ Up to Date ☐ N/A

Remarks: Training Records are complete and up to date per EC&ACP training matrix.

4. Permits and Service Agreements:

☐ Air Discharge Permit	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Effluent Discharge	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Waste Disposal; POTW	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Other Permits	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks:

5. Gas Generation Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

6. Settlement Monument Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

7. Groundwater Monitoring Records: ☒ Readily Available ☒ Up to Date ☐ N/A

Remarks:

8. Leachate Extraction Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

9. Discharge Compliance Records:

☐ Air	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Water (Effluent)	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks:

10. Daily Access/Security Logs: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

Attachment H-1. Five-Year Review Site Inspection Checklist – K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G) Operable Unit *(continued)*

IV. O&M COSTS

1. O&M Organization:

☐ State In-House ☐ Contractor for State
☐ PRP In-House ☐ Contractor for PRP
☒ Other: SRS

2. O&M Cost Records:

☐ Readily Available ☐ Up to Date ☐ Funding mechanism/agreement in place
☒ Other: Project cost data is summarized in Section IV of this OU-specific review.

Total annual cost by year for review period, if available

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached
From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached
From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached
From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached
From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

3. Unanticipated or Unusually High O&M Costs During Review Period

Describe costs and reasons: _____

V. ACCESS AND INSTITUTIONAL CONTROLS ☒ Applicable ☐ N/A

A. Fencing

1. Fencing Damage: ☐ Location shown on site map ☐ Gates secured ☒ N/A

Remarks: OU-specific perimeter fencing is not required by the remedial action.

B. Signs

1. Signs and Other Security Measures: ☐ Location shown on site map ☐ N/A

Remarks: Signs and monuments are in good condition.

Attachment H-1. Five-Year Review Site Inspection Checklist – K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G) Operable Unit *(continued)*

V. ACCESS AND INSTITUTIONAL CONTROLS *(Continued)*

C. Institutional Controls

1. Implementation and Enforcement

Site conditions imply ICs are not properly implemented: ☐ Yes ☒ No ☐ N/A

Site conditions imply ICs are not being fully enforced: ☐ Yes ☒ No ☐ N/A

Type of monitoring (e.g., self-reporting, drive-by, etc.) Walkdown

Frequency: Once in 5 years

Responsible Party/Agent: USDOE Savannah River Field Office

Contact: Phil Prater (Name) DOE Project Manager (Title) 12/15/2020 (Date) 803-952-9933 (Phone No.)

Reporting is up-to-date: ☒ Yes ☐ No ☐ N/A

Reports are verified by the lead agency: ☒ Yes ☐ No ☐ N/A

Specific requirements in deed or decision documents have been met: ☒ Yes ☐ No ☐ N/A

Violations have been reported: ☐ Yes ☐ No ☒ N/A

Problems/Suggestions: ☐ Report Attached

2. Adequacy: ☒ ICs are adequate ☐ ICs are inadequate ☐ N/A

Remarks:

D. General

1. Vandalism/Trespassing: ☐ Location shown on site map ☒ No vandalism is evident

Remarks:

2. Land use changes onsite: ☒ N/A

Remarks:

3. Land use changes offsite: ☒ N/A

Remarks:

Attachment H-1. Five-Year Review Site Inspection Checklist – K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G) Operable Unit *(continued)*

VI. GENERAL SITE CONDITIONS

A. Roads ☒ Applicable ☐ N/A

1. Roads damaged: ☐ Location shown on site map ☒ Roads adequate ☐ N/A

Remarks:

B. Other Site Conditions

Remarks: Inspections for KBRP/KRP OU performed between FY2016 and FY2020 identified active ant mounds, signs needing to be replaced, and hog damage on soil covers. These findings were resolved soon after discovery.

VII. LANDFILL COVER/CONTAINMENT ☒ Applicable ☐ N/A

A. Landfill Surface

1. Settlement (Low spots)**:** ☐ Location shown on site map ☒ Settlement not evident

Areal extent Depth

Remarks:

2. Cracks: ☐ Location shown on site map ☒ Cracking not evident

Lengths Widths Depths

Remarks:

3. Erosion: ☐ Location shown on site map ☒ Erosion not evident

Areal extent Depth

Remarks:

4. Holes: ☐ Location shown on site map ☒ Holes not evident

Areal extent Depth

Remarks:

5. Vegetative Cover: ☒ Grass ☒ Cover properly established ☐ No signs of stress

Areal extent Depth

Remarks: Vegetation is mowed routinely.

Attachment H-1. Five-Year Review Site Inspection Checklist – K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G) Operable Unit *(continued)*

VII. LANDFILL COVER/CONTAINMENT *(Continued)*

6. Alternative Cover (armored rock, concrete, etc.): ☒ N/A

Remarks:_____

7. Bulges: ☐ Location shown on site map ☒ Bulges not evident

Areal extent_____ Depth_____

Remarks:_____

8. Wet Areas / Water Damage: ☒ Wet areas/water damage not evident

☐ Wet areas ☐ Location shown on site map Areal extent_____

☐ Ponding ☐ Location shown on site map Areal extent_____

☐ Seeps ☐ Location shown on site map Areal extent_____

☐ Soft subgrade ☐ Location shown on site map Areal extent_____

Remarks:_____

9. Slope Instability: ☐ Slides ☐ Location shown on site map ☒ No evidence of slope instability

Areal extent_____

Remarks:_____

B. Benches ☐ Applicable ☒ N/A

(Horizontally constructed mounds of earth placed across a steep landfill side slope to interrupt the slope in order to slow down the velocity of surface runoff and intercept and convey the runoff to a lined channel)

C. Letdown Channels ☐ Applicable ☒ N/A

(Channel lined with erosion control mates, riprap, grout bags, or gabions that descend down the steep side slope of the cover and will allow the runoff water collected by the benches to move off of the landfill cover without creating erosion gullies)

Attachment H-1. Five-Year Review Site Inspection Checklist – K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G) Operable Unit *(continued)*

VII. LANDFILL COVER/CONTAINMENT *(Continued)*

D. Cover Penetrations ☒ Applicable ☐ N/A

1. Gas Vents: ☐ Active ☐ Passive
☐ Properly secured/locked ☐ Functioning ☐ Routinely sampled ☐ Good Condition
☐ Evidence of leakage at penetration ☐ Needs maintenance ☒ N/A
Remarks:

2. Gas Monitoring Probes:
☐ Properly secured/locked ☐ Functioning ☐ Routinely sampled ☐ Good Condition
☐ Evidence of leakage at penetration ☐ Needs maintenance ☒ N/A
Remarks:

3. Monitoring Wells:
☒ Properly secured/locked ☐ Functioning ☐ Routinely sampled ☐ Good Condition
☐ Evidence of leakage at penetration ☐ Needs maintenance ☐ N/A
Remarks:

4. Leachate Extraction Wells:
☐ Properly secured/locked ☐ Functioning ☐ Routinely sampled ☐ Good Condition
☐ Evidence of leakage at penetration ☐ Needs maintenance ☒ N/A
Remarks:

5. Settlement Monuments: ☐ Located ☐ Routinely Surveyed ☒ N/A
Remarks:

E. Gas Collection and Treatment ☐ Applicable ☒ N/A

F. Cover Drainage Layer ☐ Applicable ☒ N/A

G. Detention/Sedimentation Ponds ☐ Applicable ☒ N/A

H. Retaining Walls ☐ Applicable ☒ N/A

I. Perimeter Ditches/Offsite Discharge ☐ Applicable ☒ N/A

VIII. VERTICAL BARRIER WALLS ☐ Applicable ☒ N/A

Attachment H-1. Five-Year Review Site Inspection Checklist – K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G) Operable Unit *(continued)*

IX. GROUNDWATER/SURFACE WATER REMEDIES ☒ **Applicable** ☐ **N/A**

A. Groundwater Extraction Wells, Pumps, and Pipelines ☐ Applicable ☒ N/A

1. Pumps, Wellhead Plumbing, and Electrical:

☐ Good Condition ☐ All required wells located ☐ Needs Maintenance ☐ N/A

Remarks:

2. Extraction System Pipelines, Valves, Valve Boxes, and Other Appurtenances:

☐ Good Condition ☐ Needs Maintenance

Remarks:

3. Spare Parts and Equipment:

☐ Readily Available ☐ Good Condition ☐ Requires Upgrade ☐ Needs to be provided

Remarks:

B. Surface Water Collection Structures, Pumps, and Pipelines ☐ Applicable ☒ N/A

C. Monitoring Data ☒ Applicable ☐ N/A

1. Monitoring Data:

☒ Is routinely submitted on time ☒ Is of acceptable quality

2. Monitoring Data:

☒ Groundwater plume is effectively contained ☒ Contaminant concentrations are declining

D. Monitored Natural Attenuation ☒ Applicable ☐ N/A

1. Monitoring Wells *(natural attenuation remedy)***:**

☒ Properly secured/locked ☒ Functioning ☒ Routinely sampled ☒ Good condition
☒ All required wells located ☐ Needs maintenance ☐ N/A

Remarks:

X. OTHER REMEDIES

If there are remedies applied at the site, which are not covered above, attach an inspection sheet describing the physical nature and condition of any facility associated with the remedy. An example would be soil vapor extraction.

A. Monitored Natural Attenuation ☒ Applicable ☐ N/A

The MNA program and monitoring well network provides sufficient data to assess the progress of natural attenuation within the groundwater. The remedy is performing as designed.

Attachment H-1. Five-Year Review Site Inspection Checklist – K-Area Burning/Rubble Pit (131-K) and K-Area Rubble Pile (631-20G) Operable Unit *(continued)*

XI. OVERALL OBSERVATIONS
A. Implementation of the Remedy
Describe issues and observations relating to whether the remedy is effective and functioning as designed. Begin with a brief statement of what the remedy is to accomplish (i.e., to contain contaminant plume, minimize infiltration and gas emissions, etc.). The selected remedy for KBRP/KRP OU was installation of a soil cover with institutional controls (i.e., LUCs) and Monitored Natural Attenuation for the water table aquifer groundwater to protect future industrial workers from exposure. Selected remedy for the KBRP/KRP OU is functioning as intended. There are no issues requiring corrective action.
B. Adequacy of O&M
Describe issues and observations related to the implementation and scope of O&M procedures. In particular, discuss their relationship to the current and long-term protectiveness of the remedy. The O&M procedures consisting of annual site inspection and site maintenance (cover maintenance, and warning signs) and site controls (SRS Site Use and Site Clearance Programs, which restrict invasive and permanent installation activities at the OU) have been implemented. The O&M procedures are adequately maintaining the KBRP/KRP OU and the condition of the warning signs is good. When maintenance activities are identified during inspections, (e.g., active ant mounds), repairs are schedule and performed. There are no issues requiring corrective actions.
C. Early Indicators of Potential Remedy Failure
Describe issues and observations such as unexpected changes in the cost or scope of O&M or a high frequency of unscheduled repairs that suggest that the protectiveness of the remedy may be compromised in the future. N/A
D. Opportunities for Optimization
Describe possible opportunities for optimization in monitoring tasks or the operation of the remedy. N/A

End of Checklist

M-AREA HAZARDOUS WASTE MANAGEMENT FACILITY (904-51G AND 904-112G) OPERABLE UNIT

I. Introduction

This report is the fifth five-year review for the M-Area Hazardous Waste Management Facility (904-51G and 904-112G) (MHWMF) Operable Unit (OU). The review was conducted from July 2020 through December 2020. Contaminants have been left in place at the MHWMF OU at levels that do not allow for unlimited use and unrestricted exposure. The purpose of this review is to determine whether the remedy in place at the MHWMF OU is protective of human health and the environment. This report documents the results of the review.

The remedy for this unit is conducted under the Savannah River Site (SRS) Resource Conservation and Recovery Act (RCRA) program. The Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) remediation requirements are met by the RCRA program; therefore, a separate review of the RCRA Corrective Action is not duplicated in this document.

II. OU Chronology

Table I-1 lists the chronology of site events for the MHWMF OU.

III. Background

MHWMF OU is listed as a RCRA Unit in Appendix C of the Federal Facility Agreement (FFA) for Savannah River Site (SRS) (FFA 1993). The media associated with the MHWMF OU is soil. Groundwater is not addressed under this OU. Per the Interim Action Record of Decision (IROD) (WSRC 1992), the MHWMF groundwater is being addressed under the A/M Area Groundwater OU and will be discussed in the five-year remedy review

reports for SRS OUs with operating equipment. Groundwater corrective actions are performed under the RCRA Hazardous and Mixed Waste Permit Renewal for SRS.

Physical Characteristics

The MHWMF is located in M Area near the northwest edge of SRS (Figure I-1). The nearest site boundary is approximately 1,740 m (5,800 ft) northwest of this OU. The MHWMF has been designated as a source-specific OU within the A/M Area Fundamental Study Area. The MHWMF consists of an unlined surface impoundment known as the M-Area Settling Basin (904-51G) (MASB), a portion of an inactive process sewer line, drainage and seepage areas, and a Carolina Bay known as the Lost Lake (904-112G) (Figure I-2).

The MASB dimensions were approximately 99 m (325 ft) by 84 m (276 ft) (surface dimensions) by 5.1 m (17 ft) deep with a volumetric capacity of approximately 30.3 million liters (8 million gal). Overflow from the settling basin was directed to a natural seepage area and ultimately to Lost Lake.

Land and Resource Use

According to the *Savannah River Site Future Use Project Report* (USDOE 1996), residential uses of the SRS land should be prohibited. The *Land Use Control Assurance Plan for the Savannah River Site* (WSRC 1999) designates the MHWMF OU as being within an industrial area. The future land use for the MHWMF OU is reasonably anticipated to remain industrial with the U.S. Department of Energy (USDOE) maintaining control of the land.

History of Contamination

The MASB was constructed in 1958 to settle out metals (primarily uranium, nickel, lead, and aluminum) discharged from M-Area manufacturing facilities for nuclear fuel components and research facilities. The manufacturing processes consisted of aluminum-forming and metal-finishing processes used to produce fuel and targets for the SRS reactors. Waste effluents were discharged from three production buildings and two support

laboratories to the MASB through an underground process sewer line. Cracks in the sewer line allowed some of the effluent to leak into the ground, contaminating underlying soils. The pipeline was slip-lined in 1983 after the cracks were discovered. In July 1985, a permitted wastewater treatment facility was placed in operation and discharges to the MASB were discontinued.

The volume of waste within the MASB was estimated to be 28,920 m^3 (37,800 yd^3). The volume of contaminated soils and dried sludge in the overflow ditch, seepage area, process sewer line, and Lost Lake was estimated to be 30,370 m^3 (39,700 yd^3).

Initial Response

Contamination was detected in groundwater, surface water, soil, sediments, and air and evaluated in a 1985 risk analysis, which was used to develop closure alternatives. Closure of the MHWMF OU was initiated in 1988. The MHWMF OU was closed by removal and treatment of any standing water remaining in the basin; discharge of effluent to the National Pollutant Discharge Elimination System permitted M-04 Outfall; excavation, dewatering, and stabilization of the basin sludge with Portland cement; placement, consolidation, and compaction of stabilized sludge in the basin; excavation of a portion of the process sewer line and the contaminated soils associated with the sewer line, drainage ditch, seepage area, and Lost Lake; placement and compaction of contaminated materials in the basin; construction of a low permeability cap over the MASB and restoration of the area. The drainage ditch soils were excavated and stabilized with cement in the basin during closure activities.

The MHWMF was closed in accordance with the Closure Plan for M-Area Settling Basin and Vicinity at the Savannah River Plant (DPSPU-84-11-11, July 1990) and was certified closed in 1990 and was accepted by the South Carolina Department of Health and Environmental Control (SCDHEC) in 1991 as being in compliance with RCRA requirements.

Basis for Taking Action

The MHWMF was subject to closure under South Carolina Hazardous Waste Management Regulations (SCHWMR) R.61-79-265 Interim Status Standards for Owners and Operators of Hazardous Waste Treatment, Storage, and Disposal Facilities (SRNS 2020). Per the approved 2014 RCRA Hazardous and Mixed Waste Permit Renewal (SCDHEC 2014), post-closure care is regulated under SCHWMR R.61-79-264. In addition, an ongoing program of corrective action and groundwater monitoring at the MHWMF is administered through the 2014 RCRA Hazardous and Mixed Waste Permit Renewal (SCDHEC 2014).

Characterization efforts prior to the IROD (WSRC 1992) indicated contamination was present in basin surface water, basin soil, basin sludge, overflow ditch soils/sediments, seepage area soils/sediments, and Lost Lake soils/sediments. The major contaminants identified were nitrate as nitrogen, phosphate, sulfate, chloride, sodium, aluminum, nickel, uranium, lead, trichloroethylene, tetrachloroethylene, and 1,1,1-trichloroethane (SRNS 2020).

IV. Remedial Actions

Remedy Selection

As stated in the IROD (WSRC 1992), the remedial action objectives (RAOs) are to prevent the physical exposure to contaminants and mitigate further migration of contaminants to the groundwater by minimizing a liquid medium pathway (rainwater percolation) for transport. The MHWMF RCRA preventative action of stabilization and placement of all contaminated material under a low-permeability cap satisfied both RAOs.

As stated in the IROD, the selected interim action remedy is the previous MHWMF RCRA preventative action of stabilization and placement of all contaminated materials under a low-permeability cap. Since the preventative action is protective to human health and the environment and satisfies CERCLA requirements, no further action under CERCLA is necessary for this source control OU.

Remedy Implementation

Implementation of the selected RCRA preventative action remedy (i.e., the RCRA preventative action) included the following activities:

- Dewatering of the basin;
- Treating and discharging the basin liquid to a permitted outfall;
- Stabilizing 28,820 m^3 (37,800 yd^3) of the dewatered basin sludge with Portland cement;
- Consolidating 30,370 m^3 (39,700 yd^3) contaminated materials by excavating a portion of the process sewer line and associated soils (842 m^3 [1,100 yd^3]) and contaminated soils from the overflow ditch (5,126 m^3 [6,700 yd^3]), the seepage area (7,497 m^3 [9,800 yd^3]) and areas of Lost Lake (16,907 m^3 [22,100 yd^3]) and transporting to the top of the stabilized sludge within the basin; and
- Installing a 0.97-hectare (2.4-acre) low permeability cover system over the MASB consisting of a layer of backfill, a 0.6-m (2-ft) layer of low permeability compacted kaolin clay with a permeability of 1E-07 cm/s or less, a 0.3-m (1-ft) drainage layer, geotextile filter fabric, topped with 0.6 m (2 ft) of vegetative cover (15-cm [6-in] of topsoil over 45-cm [18-in] of common fill), 15-cm (6-in) perforated drainage collection pipe, and stormwater conveyance system.

Current photos of the MHWMF OU are presented in Figure I-3.

Systems Operations/Operation and Maintenance

There are no system operational requirements.

The following maintenance activities are ongoing:

- Post-closure groundwater monitoring to verify that no unacceptable exposure to potential hazards posed by conditions at the OU occur in the future as required per the RCRA Hazardous and Mixed Waste Permit Renewal (SCDHEC 2014).

- Quarterly site inspections and site maintenance for a minimum of 30 years to maintain the integrity of the cover system, OU-specific perimeter fencing, signs, etc. Any necessary repairs will be made as part of the maintenance program.
- Institutional controls (i.e., land use controls [LUCs]) to restrict access to authorized personnel with appropriate training on applicable requirements and to preclude unauthorized access or intrusive activities through the SRS Site Use/Site Clearance program and SRS site security.

Costs associated with the selected remedy for MHWMF include operation and maintenance (O&M) costs of the soil cover and institutional controls (i.e., LUCs). The actual O&M cost during fiscal year (FY) 2016 to FY2020 is $101,209. RCRA documentation does not require estimated project costs to be prepared. Therefore, a cost comparison is not provided in this remedy review.

V. Progress Since Last Review

The previous protectiveness statement from the last five-year review concluded that because the remedial actions at MHWMF are protective, the site is protective of human health and the environment. Exposure pathways that could result in unacceptable risks are controlled through a maintained cover system and institutional controls (i.e., LUCs).

Under the RCRA Hazardous and Mixed Waste Permit Renewal, additional corrective action was taken adjacent to and beneath the MASB. Dynamic Underground Stripping (DUS) injected steam into a 1.2-hectare (3-acre) footprint with target depths of 13.5 m to 49.5 m (45 ft to 165 ft) and an estimated 339,802 m^3 (12 million ft^3) of soil to remediate. Heated solvent vapors were removed by soil vapor extraction. During operation between 2005 and 2012, the DUS system removed 207,485 kg (457,426 lbs) of volatile organic compounds (VOC) contamination in the target area. In July 2013, post remediation soil samples were collected, and the VOC soil results indicated that > 99% of the solvent mass (including dense non-aqueous phase liquids) was removed from the target zone. Elevated VOC concentrations are persistent in the vadose zone and groundwater outside of the target

zone near the MASB. To address the vadose zone contamination, eight MicroBlowers™ and two BaroBalls™ were installed along the M-Area Abandoned Process Sewer Line in 2020. Additional characterization of the vadose zone in this area will also be conducted to determine the full extent of contamination. A new recovery well was installed southeast of the MASB to capture a high concentration VOC groundwater plume. The new recovery well became operational in 2020. Both of these corrective actions were taken under the direction of the RCRA Hazardous and Mixed Waste Permit Renewal (SCDHEC 2014). These corrective actions are discussed as part of the A/M-Area Groundwater OU in the five-year remedy review reports for the SRS OUs with operating equipment.

There were no recommendations or follow-up actions from the last five-year review.

VI. Five-Year Review Process

The following tasks were performed as part of the review:

- Reviewed the documents listed in Section XII. Documents Reviewed;
- Confirmed implementation of the remedial action;
- Inspected the OU, interviewed maintenance personnel, and documented the results on the Inspection Checklist provided in Attachment I-1; and
- Ensured that all actions required under the RCRA Hazardous and Mixed Waste Permit Renewal (SCDHEC 2014) were implemented (i.e., quarterly inspections and maintenance to the soil covers and groundwater monitoring).

Summary of Inspections and Interviews

Interviews were conducted with Richard Feagin, Savannah River Nuclear Solutions, LLC (SRNS) Environmental Compliance and Area Completion Projects (EC&ACP) Post-Closure Lead, and Phil Carter, SRNS EC&ACP Post-Closure Lead, on August 4, 2020 at the O&M organization offices. No issues were identified for the MHWMF during these interviews. The MHWMF OU was inspected by SRNS EC&ACP on July 14, 2020. No issues were identified during this inspection

The MHWMF OU was inspected by SRNS EC&ACP and USDOE personnel on November 24, 2020. No issues were identified for the MHWMF OU during this inspection.

A site inspection was conducted by U.S. Environmental Protection Agency (USEPA) and SCDHEC personnel, accompanied by USDOE and SRNS personnel, via Microsoft Teams on March 16, 2021. Photographs and drone videos were used to inspect the OU virtually. No significant problems regarding this OU were identified during the inspection.

Scheduled quarterly site inspections conducted from FY2016 to FY2020 identified the following issues: overgrown vegetation, active ant mounds, hog damage on the soil cover, signs needing to be replaced, and evidence of small animals burrowing. These findings were documented on the field inspection checklists and resolved soon after discovery.

VII. Technical Assessment

Is the Remedy Functioning as Intended by the Decision Document?

The remedy, in situ stabilization/solidification, RCRA soil cover with institutional controls (i.e., LUCs), is effective in preventing exposure to contaminant risk above 1E-06 risk levels and mitigating further migration of contaminants to groundwater and is functioning as intended.

Institutional controls (i.e., LUCs) have been effective in maintaining restricted (industrial) land use. Quarterly site inspections and site maintenance have been effective in maintaining integrity of the soil cover. Based on site inspections, there is no indication of potential remedy failure that could place protectiveness at risk.

The LUC requirements are discussed and approved as part of the closure/post-closure/ permit application process and are governed by the RCRA Permit Renewal for the SRS (SCDHEC 2014). The closure/post-closure requirements are discussed in the RCRA Permit Renewal Application for the M-Area and Metallurgical Laboratory Hazardous Waste Management Facilities (M-Area and Met Lab HWMF) Postclosure (SRNS 2020). Therefore, a Land Use Control Implementation Plan is not required for this OU.

The LUCs that are in place include physical access controls to prevent unauthorized contact, removal or excavation of subsurface soils, and restrictions to prevent disturbance of the MHWMF OU. Warning signs are in good condition, and no activities were observed that would have violated LUCs. All LUC objectives are being met.

Are the Exposure Assumptions, Toxicity Data, Cleanup Levels, and Remedial Action Objectives still Valid?

The exposure assumptions, toxicity data, and cleanup levels used at the time of remedy selection are still valid. There have been no changes in the standards or physical conditions of the MHWMF OU that would affect the protectiveness of the remedy.

The applicable or relevant and appropriate requirements (ARARs) discussed in the IROD (WSRC 1992) for this limited action focus on the design and construction of the remedial action which was completed in 1990. Based on the review of this OU, the requirements of the ARAR that sets forth the performance standards for the cover system (i.e., long-term minimization of migration of contaminants, function with minimum maintenance) continue to be met.

The USEPA standards and toxicity values have been updated since the last five-year remedy review as shown in Appendix B. The changes to the values for COCs at the MHWMF OU were not significant, and the RAOs continue to be met by the remedial action. No new standards or to-be-considered guidance have been identified that call into question the protectiveness of the remedy.

Fact sheets provided on the USEPA webpage regarding emerging contaminants were reviewed for applicability to this site. None of the listed emerging contaminants were identified as applicable to this OU.

Has any Other Information Come to Light that Could Call into Question the Protectiveness of the Remedy?

No other information has come to light that could call into question the protectiveness of the remedy.

VIII. Issues

There are no issues related to current site conditions or activities that currently prevent the remedy from being protective.

IX. Recommendations and Follow-up Actions

There are no recommendations or follow-up actions for the MHWMF OU under CERCLA.

X. Protectiveness Statement(s)

The remedy at the MHWMF OU is protective of human health and the environment.

Exposure pathways that could result in unacceptable risks are being controlled by stabilization and placement of all contaminated materials under a low-permeability cap and institutional controls (i.e., LUCs) to prevent exposure to or ingestion of contaminated soil media and mitigating further migration of contaminants to groundwater. All threats to the MHWMF OU are being addressed through physical access controls to prevent unauthorized entry to SRS (fences, guards, security patrols, etc.), administrative controls that maintain the MHWMF OU for industrial use only, and warning signs and land use restrictions via the SRS Site Use/Site Clearance Program.

XI. Next Review

As shown in Appendix A, Table A-1, the next five-year review for SRS OUs with Engineered Cover Systems is scheduled for January 2027.

XII. Documents Reviewed

Du Pont, 1990. *Closure Plan for the M-Area Settling Basin and Vicinity at the Savannah River Plan*, DPSPU 94-11-11, E.I. du Pont de Nemours & Company, Savannah River Plant, Aiken, SC

FFA, 1993. *Federal Facility Agreement for the Savannah River Site,* Administrative Docket No. 89-05-FF (Effective Date: August 16, 1993)

SCDHEC, 2014. *South Carolina Department of Health and Environmental Control Hazardous and Mixed Waste Permit, Permit Number SC1 898 008 989, 2014 RCRA Permit Renewal for the Savannah River Site, issued on February 11, 2014, Module III - Postclosure Care and Module IV – Groundwater Requirements, Section A, M-Area and Metallurgical Laboratory Hazardous Waste Management Facilities*, South Carolina Department of Health and Environmental Control, Office of Environmental Quality Control, Bureau of Land and Waste Management, Columbia, SC

SRNS, 2020. *2013 RCRA Permit Renewal Application (U), Volume III, M-Area Metallurgical Laboratory Hazardous Waste Management Facilities (M-Area and Met Lab HWMFs) Postclosure*, SRNS-IM-2012-00002, latest revision, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC

USDOE, 1996. *Savannah River Site Future Use Project Report*, U.S. Department of Energy, Savannah River Operations Office, Savannah River Site, Aiken, SC

WSRC, 1992. *Interim Action Record of Decision Remedial Alternative Selection M-Area Hazardous Waste Management Facility Operable Unit*, WSRC-RP-92-743, Revision 0, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 1999. *Land Use Control Assurance Plan for the Savannah River Site*, WSRC-RP-98-4125, Revision 1.1, latest revision, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC

Various - *Inspection Data Sheets – Field Inspection Checklist, M-Area HWMF Post Closure Inspection (U)*, ER-IDS-019-022, Inspection period FY2016 through FY2020 (quarterly)

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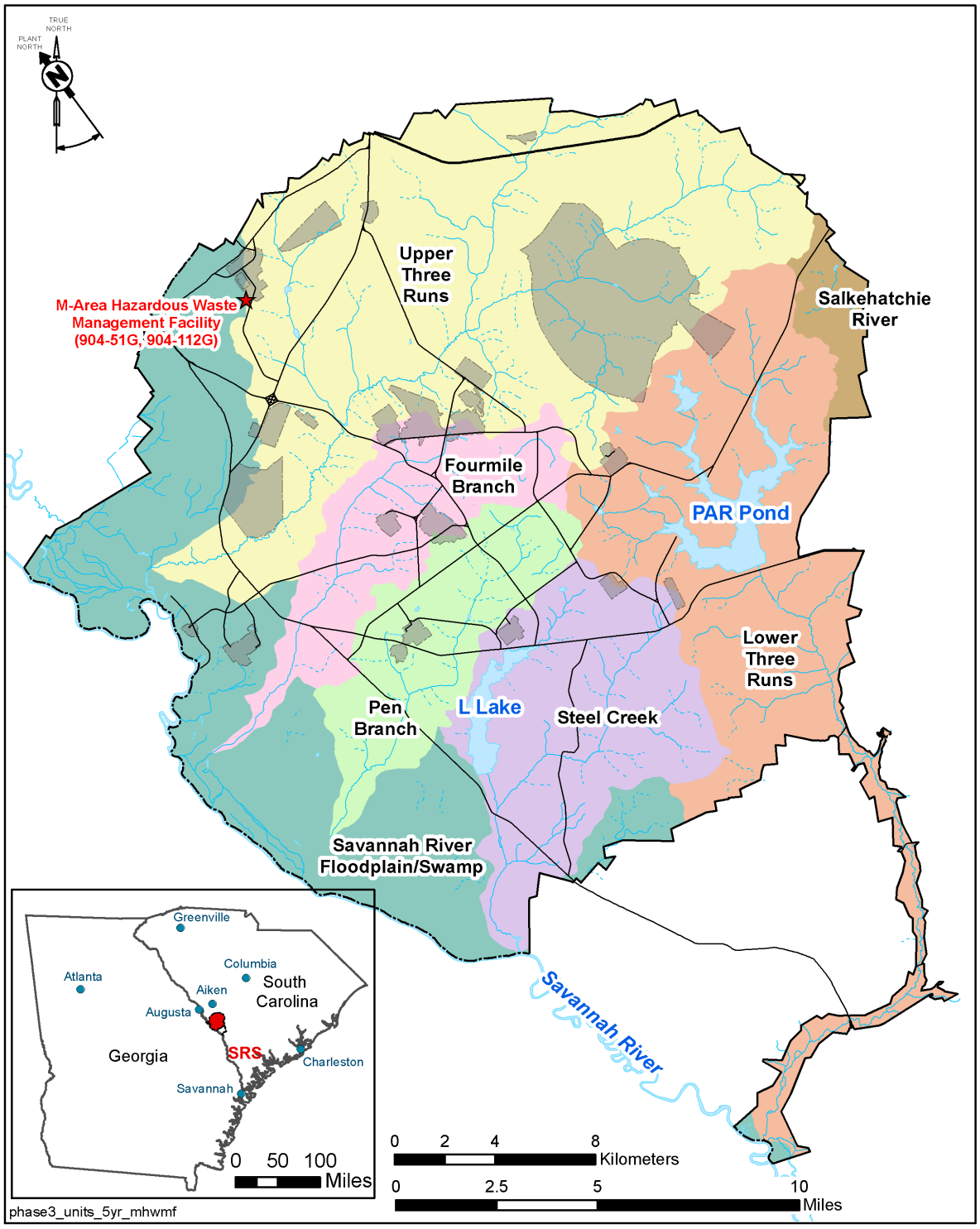


Figure I-1. Location of M-Area HWMF at SRS

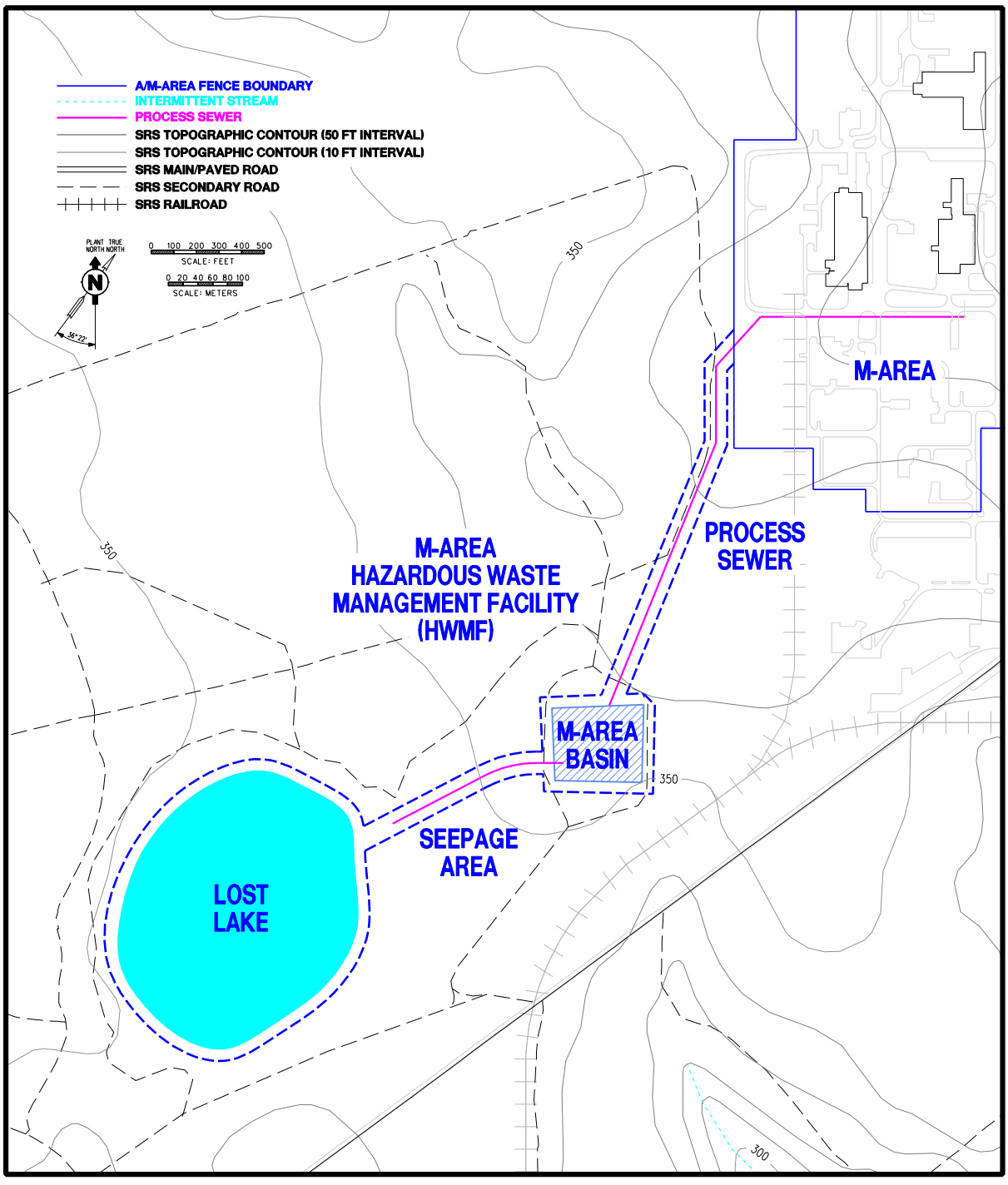


Figure I-2. Site Layout for M-Area HWMF



Figure I-3. Photographs of the M-Area HWMF at the SRS (2020)

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Table I-1. Chronology of OU Events

Event	Date
RCRA Closure Plan Approved	1987
Corrective Action Start	1988
RCRA Closure Completed	1990
IROD Issuance	September 6, 1992
Previous Five-Year Reviews Issuance	June 30, 1997 / * / January 29, 2009 / February 4, 2014 / February 21, 2018

*No review was conducted in 2004 due to an administrative oversight.

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Attachment I-1. Five-Year Review Site Inspection Checklist – M-Area Hazardous Waste Management Facility (904-51G and 904-112G) OU

I. SITE INFORMATION			
Site Name:	**M-Area Hazardous Waste Management Facility (904-51G and 904-112G) OU**	**Date of Inspection:**	**07/14/2020**
Location and Region	**SRS, USEPA Region 4**	**EPA ID:**	**SEMS #1**
Agency, Office, or Company leading the Five-Year Review	**USDOE**	**Weather/ Temperature**	**Sunny 97°F**

Remedy Includes: *(Click all that apply)*

- ☒ Landfill Cover/Containment
- ☒ Access Controls
- ☒ Institutional Controls
- ☐ Groundwater Pump and Treatment
- ☒ Other Consolidation, Waste Stabilization, Excavation, Disposal
- ☐ Surface Water Pump and Treatment
- ☐ Monitored Natural Attenuation
- ☐ Groundwater Containment
- ☐ Vertical Barriers

Attachments: ☐ Inspection team roster attached

II. INTERVIEWS *(Click all that apply)*

1. O&M Staff: Phil Carter (Name) | EC&ACP Post-Closure Lead (Title) | 08/04/2020 (Date)

Interviewed: ☐ At Site ☒ At Office ☐ By Phone Phone No.: 803-952-4145

Problems/Suggestions: ☐ Report Attached

2. O&M Staff: Richard Feagin (Name) | EC&ACP Post-Closure Lead (Title) | 08/04/2020 (Date)

Interviewed: ☐ At Site ☒ At Office ☐ By Phone Phone No.: 803-952-4416

Problems/Suggestions: ☐ Report Attached

Attachment I-1. Five-Year Review Site Inspection Checklist – M-Area Hazardous Waste Management Facility (904-51G and 904-112G) OU *(continued)*

II. INTERVIEWS *(Click all that apply)(Continued)*

3. Local Regulatory Authorities and Response Agencies (i.e., State and tribal offices, emergency response office, police department, office of public health or environmental health, zoning office, recorder of deeds or other city and county offices, etc.). Fill in all that apply.

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

4. Other Interviews *(Optional):* ☐ Report Attached _____

III. ONSITE DOCUMENTS & RECORDS VERIFIED *(Click all that apply)*

1. O&M Documents:

☐ O&M Manual	☐ Readily Available	☐ Up to Date	☒ N/A
☒ As-Built Drawings	☒ Readily Available	☒ Up to Date	☐ N/A
☒ Maintenance Logs	☒ Readily Available	☒ Up to Date	☐ N/A

Remarks: See *Waste Unit Inspection and Maintenance, ER-SOP-019, Field Inspection Checklist for M-Area Hazardous Waste Management Facility, 904-51G,* ER-IDS-019-022 (FY2016 through FY2020 [quarterly]).

Attachment I-1. Five-Year Review Site Inspection Checklist – M-Area Hazardous Waste Management Facility (904-51G and 904-112G) OU *(continued)*

III. ONSITE DOCUMENTS & RECORDS VERIFIED *(Continued)*

2. Health and Safety Plans (HASPs):

☐ Site-Specific Health and Safety Plans	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Contingency Plan/Emergency Response Plan	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks: Routine O&M activities do not require a SSHASP under 29 CFR 1910.120, HAZWOPER.

3. O&M and OSHA Training Records: ☒ Readily Available ☒ Up to Date ☐ N/A

Remarks: Training Records are complete and up to date per EC&ACP training matrix.

4. Permits and Service Agreements:

☐ Air Discharge Permit	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Effluent Discharge	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Waste Disposal; POTW	☐ Readily Available	☐ Up to Date	☒ N/A
☒ Other Permits	☐ Readily Available	☐ Up to Date	☐ N/A

Remarks: RCRA Hazardous and Mixed Waste Permit Renewal

5. Gas Generation Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

6. Settlement Monument Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

7. Groundwater Monitoring Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

8. Leachate Extraction Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

9. Discharge Compliance Records:

☐ Air	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Water (Effluent)	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks:

10. Daily Access/Security Logs: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

Attachment I-1. Five-Year Review Site Inspection Checklist – M-Area Hazardous Waste Management Facility (904-51G and 904-112G) OU *(continued)*

IV. O&M COSTS

1. O&M Organization:

☐ State In-House ☐ Contractor for State
☐ PRP In-House ☐ Contractor for PRP
☒ Other: SRS

2. O&M Cost Records:

☐ Readily Available ☐ Up to Date ☐ Funding mechanism/agreement in place
☒ Other: Project cost data is discussed in Section IV of this OU-specific review.

Total annual cost by year for review period, if available

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

3. Unanticipated or Unusually High O&M Costs During Review Period

Describe costs and reasons: _____

V. ACCESS AND INSTITUTIONAL CONTROLS ☒ Applicable ☐ N/A

A. Fencing

1. Fencing Damage: ☐ Location shown on site map ☒ Gates secured ☐ N/A

Remarks: OU-specific perimeter fencing is required by the remedial action. The perimeter fence is in good condition.

B. Signs

1. Signs and Other Security Measures: ☐ Location shown on site map ☐ N/A

Remarks: Signs are in good condition.

Attachment I-1. Five-Year Review Site Inspection Checklist – M-Area Hazardous Waste Management Facility (904-51G and 904-112G) OU *(continued)*

V. ACCESS AND INSTITUTIONAL CONTROLS *(Continued)*

C. Institutional Controls

1. Implementation and Enforcement

Site conditions imply ICs are not properly implemented: ☐ Yes ☒ No ☐ N/A

Site conditions imply ICs are not being fully enforced: ☐ Yes ☒ No ☐ N/A

Type of monitoring (e.g., self-reporting, drive-by, etc.) Walkdown

Frequency: Once in 5 years

Responsible Party/Agent: USDOE Savannah River Field Office

Contact: Karen Adams (Name) | Federal Project Director (Title) | 11/24/2020 (Date) | 803-952-7871 (Phone No.)

Reporting is up-to-date: ☒ Yes ☐ No ☐ N/A

Reports are verified by the lead agency: ☒ Yes ☐ No ☐ N/A

Specific requirements in deed or decision documents have been met: ☒ Yes ☐ No ☐ N/A

Violations have been reported: ☐ Yes ☐ No ☒ N/A

Problems/Suggestions: ☐ Report Attached

2. Adequacy: ☒ ICs are adequate ☐ ICs are inadequate ☐ N/A

Remarks:

D. General

1. Vandalism/Trespassing: ☐ Location shown on site map ☒ No vandalism is evident

Remarks:

2. Land use changes onsite: ☒ N/A

Remarks:

3. Land use changes offsite: ☒ N/A

Remarks:

Attachment I-1. Five-Year Review Site Inspection Checklist – M-Area Hazardous Waste Management Facility (904-51G and 904-112G) OU *(continued)*

VI. GENERAL SITE CONDITIONS

A. Roads ☒ Applicable ☐ N/A

1. Roads damaged: ☒ Location shown on site map ☒ Roads adequate ☐ N/A

Remarks:

B. Other Site Conditions

Remarks: Site inspections conducted during FY2016 through FY2020 identified overgrown vegetation, active ant mounds, hog damage on the soil cover, signs needing to be replaced, and evidence of small animals burrowing. These issues were resolved soon after discovery.

VII. LANDFILL COVER/CONTAINMENT ☒ Applicable ☐ N/A

A. Landfill Surface

1. Settlement (Low spots)**:** ☐ Location shown on site map ☒ Settlement not evident

Areal extent _____ Depth _____

Remarks:

2. Cracks: ☐ Location shown on site map ☒ Cracking not evident

Lengths _____ Widths _____ Depths _____

Remarks:

3. Erosion: ☐ Location shown on site map ☒ Erosion not evident

Areal extent _____ Depth _____

Remarks:

4. Holes: ☐ Location shown on site map ☒ Holes not evident

Areal extent _____ Depth _____

Remarks:

5. Vegetative Cover: ☒ Grass ☒ Cover properly established ☐ No signs of stress

Areal extent _____ Depth _____

Remarks: Vegetation is mowed routinely.

Attachment I-1. Five-Year Review Site Inspection Checklist – M-Area Hazardous Waste Management Facility (904-51G and 904-112G) OU *(continued)*

VII. LANDFILL COVER/CONTAINMENT *(Continued)*

6. Alternative Cover (armored rock, concrete, etc.): ☒ N/A

Remarks:_____

7. Bulges: ☐ Location shown on site map ☒ Bulges not evident

Areal extent_____ Depth_____

Remarks:_____

8. Wet Areas / Water Damage: ☒ Wet areas/water damage not evident

☐ Wet areas	☐ Location shown on site map	Areal extent_____
☐ Ponding	☐ Location shown on site map	Areal extent_____
☐ Seeps	☐ Location shown on site map	Areal extent_____
☐ Soft subgrade	☐ Location shown on site map	Areal extent_____

Remarks:_____

9. Slope Instability: ☐ Slides ☐ Location shown on site map ☒ No evidence of slope instability

Areal extent_____

Remarks:_____

B. Benches ☐ Applicable ☒ N/A

(Horizontally constructed mounds of earth placed across a steep landfill side slope to interrupt the slope in order to slow down the velocity of surface runoff and intercept and convey the runoff to a lined channel)

C. Letdown Channels ☐ Applicable ☒ N/A

(Channel lined with erosion control mates, riprap, grout bags, or gabions that descend down the steep side slope of the cover and will allow the runoff water collected by the benches to move off of the landfill cover without creating erosion gullies)

D. Cover Penetrations ☐ Applicable ☒ N/A

E. Gas Collection and Treatment ☐ Applicable ☒ N/A

Attachment I-1. Five-Year Review Site Inspection Checklist – M-Area Hazardous Waste Management Facility (904-51G and 904-112G) OU *(continued)*

VII. LANDFILL COVER/CONTAINMENT *(Continued)*

F. Cover Drainage Layer ☒ Applicable ☐ N/A

1. Outlet Pipes Inspected: ☒ Functioning ☐ N/A

Remarks:

2. Outlet Rock Inspected: ☐ Functioning ☒ N/A

Remarks:

G. Detention/Sedimentation Ponds ☐ Applicable ☒ N/A

H. Perimeter Ditches/Offsite Discharge ☒ Applicable ☐ N/A

1. Siltation: ☐ Location shown on site map ☒ Siltation not evident

Areal extent Depth

Remarks:

2. Vegetative Growth: ☐ Location shown on site map ☐ N/A

☒ Vegetation does not impede flow

Areal extent Type

Remarks:

3. Erosion: ☐ Location shown on site map ☒ Erosion not evident

Areal extent Depth

Remarks:

4. Discharge Structure: ☐ Location shown on site map ☒ N/A

Remarks:

VIII. VERTICAL BARRIER WALLS ☐ Applicable ☒ N/A

IX. GROUNDWATER/SURFACE WATER REMEDIES ☐ Applicable ☒ N/A

X. OTHER REMEDIES

If there are remedies applied at the site, which are not covered above, attach an inspection sheet describing the physical nature and condition of any facility associated with the remedy. An example would be soil vapor extraction.

A. Consolidation, Stabilization, Excavation, Disposal ☒ Applicable ☐ N/A

Consolidation, stabilization, excavation, and disposal were performed at MHWMF. The remedy is performing as designed.

Attachment I-1. Five-Year Review Site Inspection Checklist – M-Area Hazardous Waste Management Facility (904-51G and 904-112G) OU *(continued)*

XI. OVERALL OBSERVATIONS

A. Implementation of the Remedy

Describe issues and observations relating to whether the remedy is effective and functioning as designed. Begin with a brief statement of what the remedy is to accomplish (i.e., to contain contaminant plume, minimize infiltration and gas emissions, etc.).

The remedy of stabilizing the basin contents, consolidating contaminated materials in the basin, and installing and maintaining a low permeability cap was designed and implemented to prevent physical exposure to contaminants and to mitigate further migration of contaminants to the groundwater. The cover system is intact, long term grasses have been fully established. Soil cover system remedy is functioning as designed. Drainage channels are functioning adequately.

B. Adequacy of O&M

Describe issues and observations related to the implementation and scope of O&M procedures. In particular, discuss their relationship to the current and long-term protectiveness of the remedy.

The O&M procedures consisting of quarterly site inspections and site maintenance (repair of erosion damage, cover system, fencing, and warning signs) and site controls (SRS Site Use and Site Clearance Programs, which restrict invasive and permanent installation activities at the OU) have been implemented. The O&M procedures are adequately maintaining the MHWMF OU and the condition of the warning signs and fencing is good. When maintenance activities are identified during inspections (e.g., treating ant mounds, vegetation removal), repairs are scheduled and performed. There are no issues that impact the protectiveness of the remedy that require corrective actions.

C. Early Indicators of Potential Remedy Failure

Describe issues and observations such as unexpected changes in the cost or scope of O&M or a high frequency of unscheduled repairs that suggest that the protectiveness of the remedy may be compromised in the future.

N/A

D. Opportunities for Optimization

Describe possible opportunities for optimization in monitoring tasks or the operation of the remedy.

N/A

End of checklist

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METALLURGICAL LABORATORY HAZARDOUS WASTE MANAGEMENT FACILITY (904-110G) OPERABLE UNIT

I. Introduction

This report is the sixth five-year review for the Metallurgical Laboratory (904-110G) (Met Lab) Hazardous Waste Management Facility (HWMF) Operable Unit (OU). The review was conducted from July 2020 through December 2020. Contaminants have been left in place at the Met Lab HWMF OU at levels that do not allow for unlimited use and unrestricted exposure. The purpose of this review is to determine whether the remedy in place at the Met Lab HWMF OU is protective of human health and the environment. This report documents the results of the review.

The remedy for the Met Lab HWMF is conducted under the Savannah River Site (SRS) Resource Conservation and Recovery Act (RCRA) program. The Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) remediation requirements are met by the RCRA program; therefore, a separate review of the RCRA Corrective Action is not duplicated in this document.

II. OU Chronology

Table J-1 lists the chronology of site events for the Met Lab HWMF OU.

III. Background

The Met Lab HWMF OU is listed as a RCRA Unit in Appendix C of the Federal Facility Agreement (FFA) for SRS (FFA 1993). The media associated with the Met Lab HWMF OU is soil. Groundwater is not addressed under this OU. Per the Interim Action Record of Decision (IROD) (WSRC 1992), the Met Lab HWMF groundwater is being addressed under the A/M Area Groundwater OU and will be discussed in the five-year remedy review reports for SRS OUs with operating equipment. Groundwater corrective actions are performed under the RCRA Hazardous and Mixed Waste Permit Renewal for SRS.

Physical Characteristics

The Met Lab HWMF OU is located in M Area of the SRS near the northwest edge of SRS (Figure J-1). The nearest site boundary is located approximately 1.2 km (0.75 mi) northwest of this OU. The Met Lab HWMF has been designated as a source-specific OU within the Upper Three Runs Watershed.

The Met Lab HWMF OU is located in the eastern portion of the A/M-Area Central Sector (Figure J-2). The OU includes the unlined Met Lab Basin, the abandoned portion of the influent process sewer line, an associated Carolina Bay, and the A-08 drainage outfall to the bay (Figure J-3). The Met Lab Basin dimensions are approximately 27 m (90 ft) by 36 m (120 ft) by 1.5 m (5 ft) deep. The Carolina Bay is a marshy, oval-shaped natural depression that covers approximately 2.4 hectares (6 acres).

Land and Resource Use

According to the *Savannah River Site Future Use Project Report* (USDOE 1996), residential uses of the SRS land should be prohibited. The *Land Use Control Assurance Plan for the Savannah River Site* (WSRC 1999) designates the Met Lab HWMF OU as being within an industrial area. The future land use for the Met Lab HWMF OU is reasonably anticipated to remain industrial with the U.S. Department of Energy (USDOE) maintaining control of the land.

History of Contamination

The Met Lab Basin began receiving effluent from the Savannah River Laboratory Equipment Engineering Division Metallurgical Laboratory in 1956. The effluent consisted primarily of noncontact cooling water (water that did not contact process operations) and small quantities of laboratory rinse water containing hazardous substances. The historic wastewater discharge rate to the Met Lab Basin was estimated to be 3.8 m^3/day (5 yd^3/day). Discharges to the basin during the period from 1983 to November 8, 1985, consisted of nonhazardous effluent. All flow to the Met Lab Basin was terminated on November 8, 1985, when the process sewer line was plugged.

The Carolina Bay received wastes from three sources: (1) wastewater and surface water runoff overflow from the Met Lab Basin A-08 Outfall, (2) surface water runoff and cooling water from the A-Area coal-fired power plant and (3) A/M Area stormwater through the A-09 Outfall.

Initial Response

Contamination was detected in groundwater, basin surface water, soil, and basin sediments and evaluated in a risk assessment in 1985. The Met Lab HWMF OU was closed by removal and treatment of any standing water remaining in the basin, discharge of the effluent to the National Pollutant Discharge Elimination System (NPDES) permitted outfall, excavation, dewatering, placement, consolidation and compaction of stabilized sludge in the basin, and excavation of a portion of the process sewer line and contaminated soils associated with the sewer line. The Met Lab HWMF closure plan was submitted and approved by SCDHEC in June 1991. The Met Lab Basin closure was certified on July 17, 1992.

Characterization of the Met Lab Carolina Bay for human health risks was completed in 1991 and for ecological risks in 1993. Surface sediments and soil to a depth of 0.6 m (2 ft) were contaminated with metals and organics. Risks were found to be acceptable and no further remedial action was required.

The Met Lab HWMF underlying groundwater is being addressed under the A/M Area Groundwater OU and is not included in this review. A/M-Area Groundwater OU will be discussed in the five-year remedy review reports for SRS OUs with operating equipment. Groundwater corrective actions are performed under the RCRA Hazardous and Mixed Waste Permit Renewal for SRS.

Basis for Taking Action

On September 24, 1985, the Natural Resources Defense Council and others filed a complaint against USDOE concerning the Met Lab Basin and neighboring Carolina Bay. The associated lawsuit resulted in a Consent Decree in June 1988 which mandated that the Met Lab HWMF and associated Carolina Bay were subject to RCRA (WSRC 1992). The

Met Lab HWMF OU was subject to closure under South Carolina Hazardous Waste Management Regulations (SCHWMR) R.61-79.265. Closure of the basin was conducted as a landfill without excavation of soil from the basin (WSRC 1991).

At the time of the IROD, no contaminants of concern (COCs) were identified, though previous characterization efforts indicated contamination was present in groundwater, basin surface water, soil, and basin sediments. Detected contaminants in the basin and/or process sewer line sediments included sulfate, nitrate, cyanide, and metals (though all were substantially below the U.S. Environmental Protection Agency [USEPA] toxicity concentration criteria). Chlorinated solvents, specifically trichloroethylene and tetrachloroethylene, were detected in both upgradient and downgradient wells (WSRC 1992)

IV. Remedial Actions

Remedy Selection

Preventative alternatives were developed for the Met Lab HWMF within the RCRA closure process. Preventative activities at the Met Lab HWMF became subject to CERCLA when SRS was placed on the National Priorities List in December 1989.

The remedial action objectives (RAOs), as documented in the IROD (WSRC 1992), are to prevent the physical exposure to contaminants and to mitigate further migration of contaminants to the groundwater by minimizing a liquid medium pathway (rainwater percolation) for transport. The selected interim action remedy is the previous Met Lab HWMF RCRA preventative action of no waste removal, excavation of the process sewer line and associated contaminated sediments, placement of all contaminated materials under a low-permeability cap and no action for the Carolina Bay. The Met Lab HWMF RCRA preventative action of stabilization and placement of all contaminated materials under a low-permeability cap satisfied both RAOs. Since the preventative action is protective to human health and the environment and satisfies CERCLA requirements, no further action under CERCLA is necessary for this source control OU (WSRC 1992).

Remedy Implementation

Implementation of the selected interim action remedy (i.e., the RCRA preventative action) included the following activities:

- Sampling the accumulated rainwater in the basin;
- Treating and discharging excess water to a NPDES permitted outfall;
- Consolidating 344 m^3 (450 yd^3) of contaminated materials by excavating the process sewer line and associated soils and transporting to the top of the contaminated sediments in the basin; and
- Installing a 0.08-hectare (0.2-acre) low permeability cover system over the settling basin consisting of a layer of backfill, a 0.6-m (2-ft) layer of low-permeability compacted kaolin clay with a permeability of 1.0E-07 cm/s or less, a 0.3-m (1-ft) drainage layer, geotextile filter fabric, topped with 0.6 m (2 ft) of vegetative cover (15 cm [6 in] of topsoil over 45 cm [18 in] of common fill), and stormwater conveyance system.

A recent photograph of the unit is presented in Figure J-4.

Systems Operations/Operation and Maintenance

There are no system operational requirements.

The following maintenance activities are ongoing:

- Post-closure groundwater monitoring to verify that no unacceptable exposure to potential hazards posed by conditions at the OU occur in the future as required per the RCRA Hazardous and Mixed Waste Permit Renewal (SCDHEC 2014).
- Quarterly site inspections for a minimum of 30 years to verify the integrity of the cover system, OU-specific perimeter fencing, signs, etc. Any necessary repairs will be made as part of the maintenance program.
- Institutional controls (i.e., land use controls [LUCs]) to restrict access to authorized personnel with appropriate training on applicable requirements and to preclude

unauthorized access or intrusive activities through the SRS Site Use/Site Clearance program and SRS site security.

Costs associated with the selected remedy for Met Lab HWMF include operation and maintenance (O&M) costs of the soil cover and institutional controls (i.e., LUCs). The actual O&M cost during fiscal year (FY) 2016 to FY2020 is $84,942. RCRA documentation does not require estimated project costs to be prepared. Therefore, a cost comparison cannot be provided in this remedy review.

V. Progress Since Last Review

The previous protectiveness statement from the last five-year review concluded that because the remedial actions at Met Lab HWMF are protective, the site is protective of human health and the environment. Exposure pathways that could result in unacceptable risks are controlled through a maintained cover system and institutional controls (i.e., LUCs).

There were no recommendations or follow-up actions from the last five-year review.

VI. Five-Year Review Process

The following tasks were performed as part of the review:

- Reviewed the documents listed in Section XII. Documents Reviewed;
- Confirmed the implementation of the remedial action;
- Inspected the OU, interviewed maintenance personnel and documented the results on the Inspection Checklist provided in Attachment J-1; and
- Ensured that all actions required under the RCRA Hazardous and Mixed Waste Permit Renewal (SCDHEC 2014) were implemented (i.e., quarterly inspections, annual subsidence survey reports and maintenance to the soil covers).

Summary of Inspections and Interviews

Interviews were conducted with Richard Feagin, Savannah River Nuclear Solutions, LLC (SRNS) Environmental Compliance and Area Completion Projects (EC&ACP) Post-

Closure Lead, and Phil Carter, SRNS EC&ACP Post-Closure Lead, on August 4, 2020 at the O&M organization offices. No issues were identified for the Met Lab OU during these interviews. The Met Lab HWMF OU was inspected by SRNS EC&ACP on July 21, 2020. No issues were identified during this inspection.

The Met Lab OU was inspected by SRNS EC&CAP and USDOE personnel on November 24, 2020. No issues were identified for the Met Lab HWMF OU during this inspection.

A site inspection was conducted by USEPA and SCDHEC personnel, accompanied by USDOE and SRNS personnel, via Microsoft Teams on March 16, 2021. Photographs and drone videos were used to inspect the OU virtually. No significant problems regarding this OU was identified during the inspection.

Scheduled quarterly site inspections conducted from FY2016 to FY2020 identified the following issues: overgrown vegetation, active ant mounds, signs needing to be replaced, minor fencing repairs needed. These findings were documented on the field inspection checklists and resolved soon after discovery.

VII. Technical Assessment

Is the Remedy Functioning as Intended by the Decision Document?

The remedy, in situ stabilization/solidification, RCRA soil cover with institutional controls (i.e., LUCs), is effective in preventing exposure to contaminant risk above 1E-06 risk levels and mitigating further migration of contaminants to groundwater and is functioning as intended.

Institutional controls (i.e., LUCs) have been effective in maintaining restricted (industrial) land use. Quarterly site inspections and site maintenance have been effective in maintaining integrity of the soil cover. Based on site inspections, there is no indication of potential remedy failure that could place protectiveness at risk.

The LUC requirements are discussed and approved as part of the closure/post-closure/ permit application process and are governed by the RCRA Permit Renewal for the SRS (SCDHEC 2014). The closure/post-closure requirements are discussed in the RCRA

Permit Renewal Application for the M-Area and Metallurgical Laboratory Hazardous Waste Management Facilities (M-Area and Met Lab HWMF) Postclosure (SRNS 2020). Therefore, a Land Use Control Implementation Plan is not required for this OU.

The institutional controls (i.e., LUCs) that are in place include physical access controls to prevent unauthorized contact, removal or excavation of subsurface soils, and restrictions to prevent disturbance of the Met Lab HWMF OU. Warning signs are in good condition, and no activities were observed that would have violated LUCs. All LUC objectives are being met.

Are the Exposure Assumptions, Toxicity Data, Cleanup Levels, and Remedial Action Objectives still Valid?

The exposure assumptions, toxicity data, and cleanup levels used at the time of remedy selection are still valid. There have been no changes in the standards or physical conditions of the Met Lab HWMF OU that would affect the protectiveness of the remedy.

Two applicable or relevant and appropriate requirements (ARARs) were identified in the IROD (WSRC 1992). The first, a NPDES permit modification for discharge of basin rainwater to an outfall to surface water, has been met as the construction of the cover system is completed. The second ARAR includes SCHWMR R.61-79.265 for RCRA equivalent performance standards for the cap design. The cap was designed to meet the ARAR. Based on the review of this OU, the requirements of the ARAR (i.e. long-term minimization of migration of contaminants, function with minimum maintenance) continue to be met. There have been no changes in standards or to-be-considered guidance identified in the IROD that call into question the protectiveness of the remedy.

The USEPA standards and toxicity values have been updated since the last five-year remedy review as shown in Appendix B. The changes to the values for COCs at the Met Lab HWMF OU were not significant, and the RAOs continue to be met by the remedial action. No new standards or to-be-considered guidance have been identified that call into question the protectiveness of the remedy.

Fact sheets provided on the USEPA webpage regarding emerging contaminants were reviewed for applicability to this site. None of the listed emerging contaminants were identified as applicable to this OU.

Has any Other Information Come to Light that Could Call into Question the Protectiveness of the Remedy?

No other information has come to light that could call into question the protectiveness of the remedy.

VIII. Issues

There are no issues that prevent the remedy for the Met Lab HWMF OU from being protective.

IX. Recommendations and Follow-up Actions

There are no recommendations or follow-up actions for the Met Lab HWMF OU under CERCLA.

X. Protectiveness Statement(s)

The remedy at the Met Lab HWMF OU is protective of human health and the environment.

Exposure pathways that could result in unacceptable risks are being controlled by stabilization and placement of all contaminated materials under a lower permeability cap and institutional controls (i.e., LUCs) to prevent exposure to or ingestion of contaminated soil media and mitigating further migration of contaminants to groundwater. All threats to the Met Lab HWMF OU are being addressed through physical access controls to prevent unauthorized entry to SRS (fences, guards, security patrols, etc.), administrative controls that maintain the Met Lab HWMF OU for industrial use only, and warning signs and land use restrictions via the SRS Site Use/Site Clearance Program.

XI. Next Review

As shown in Appendix A, Table A-1, the next five-year review for SRS OUs with Engineered Cover Systems is scheduled for January 2027.

XII. Documents Reviewed

FFA, 1993. *Federal Facility Agreement for the Savannah River Site,* Administrative Docket No. 89-05-FF (Effective Date: August 16, 1993)

SCDHEC, 2014. *South Carolina Department of Health and Environmental Control Hazardous and Mixed Waste Permit, Permit Number SC1 898 008 989, 2014 RCRA Permit Renewal for the Savannah River Site, issued on February 11, 2014, Module III - Postclosure Care and Module IV – Groundwater Requirements, Section A, M-Area and Metallurgical Laboratory Hazardous Waste Management Facilities*, South Carolina Department of Health and Environmental Control, Office of Environmental Quality Control, Bureau of Land and Waste Management, Columbia, SC

SRNS, 2020. *2013 RCRA Permit Renewal Application (U), Volume III, M-Area and Metallurgical Laboratory Hazardous Waste Management Facilities (M-Area and Met Lab HWMFs) Postclosure*, SRNS-IM-2012-00002, latest revision, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC

USDOE, 1996. *Savannah River Site Future Use Project Report*, U.S. Department of Energy, Savannah River Operations Office, Savannah River Site, Aiken, SC

WSRC, 1991. *Metallurgical Laboratory Hazardous Waste Management Facility Closure Plan* WSRC-RP-92-423, Revision 5, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 1992. *Interim Action Record of Decision Remedial Alternative Selection, Metallurgical Laboratory Hazardous Waste Management Facility Operable Unit (U),* WSRC-RP-92-745, Revision 0, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 1999. *Land Use Control Assurance Plan for the Savannah River Site*, WSRC-RP-98-4125, Revision 1.1, latest revision, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC

Various - Inspection Data Sheets – *Field Inspection Checklist, Metallurgical Laboratory HWMF Post Closure Inspection (U)*, ER-IDS-019-020, Inspection Period FY2016 to FY2020 (quarterly)

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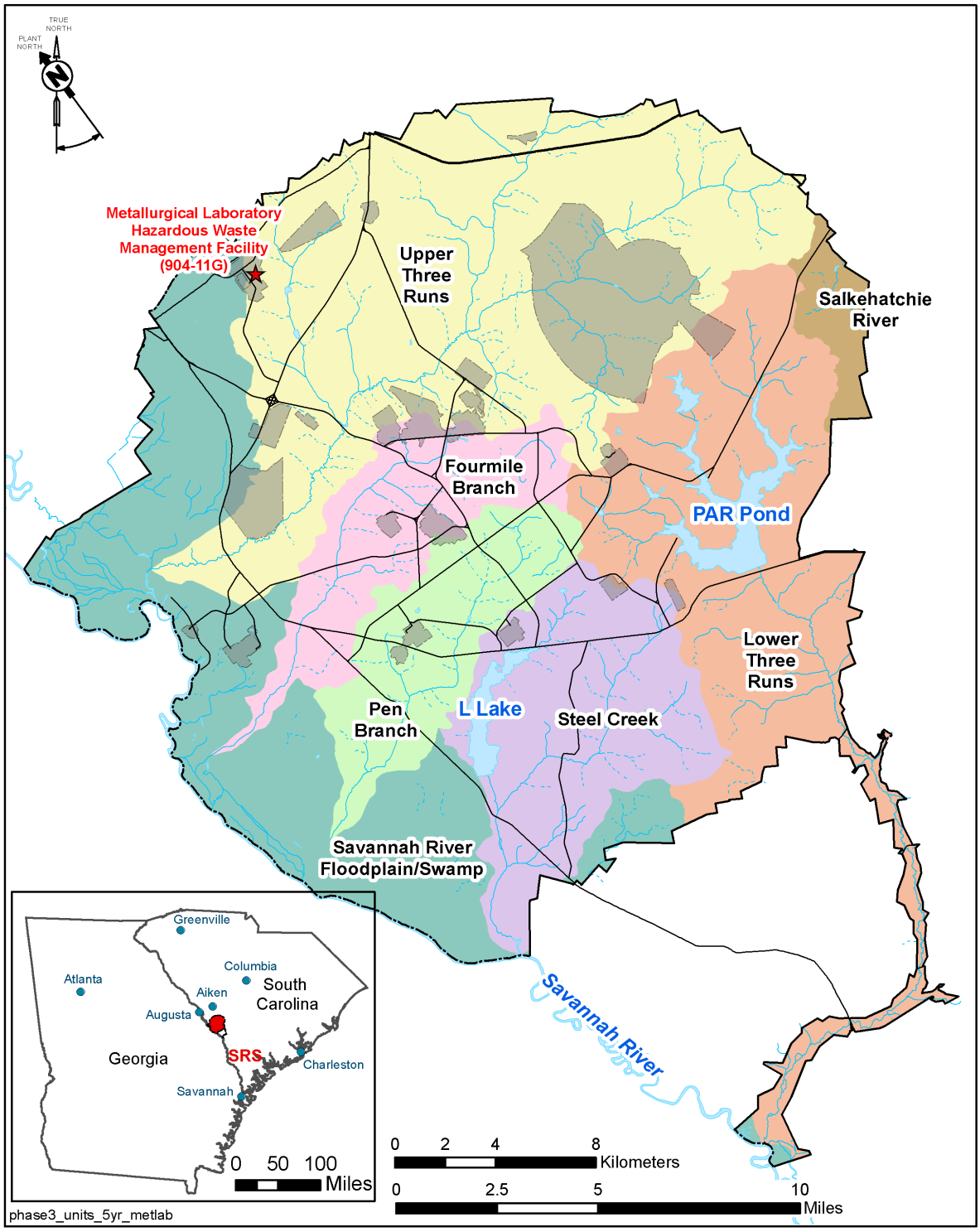


Figure J-1. Location of the Met Lab HWMF OU at SRS

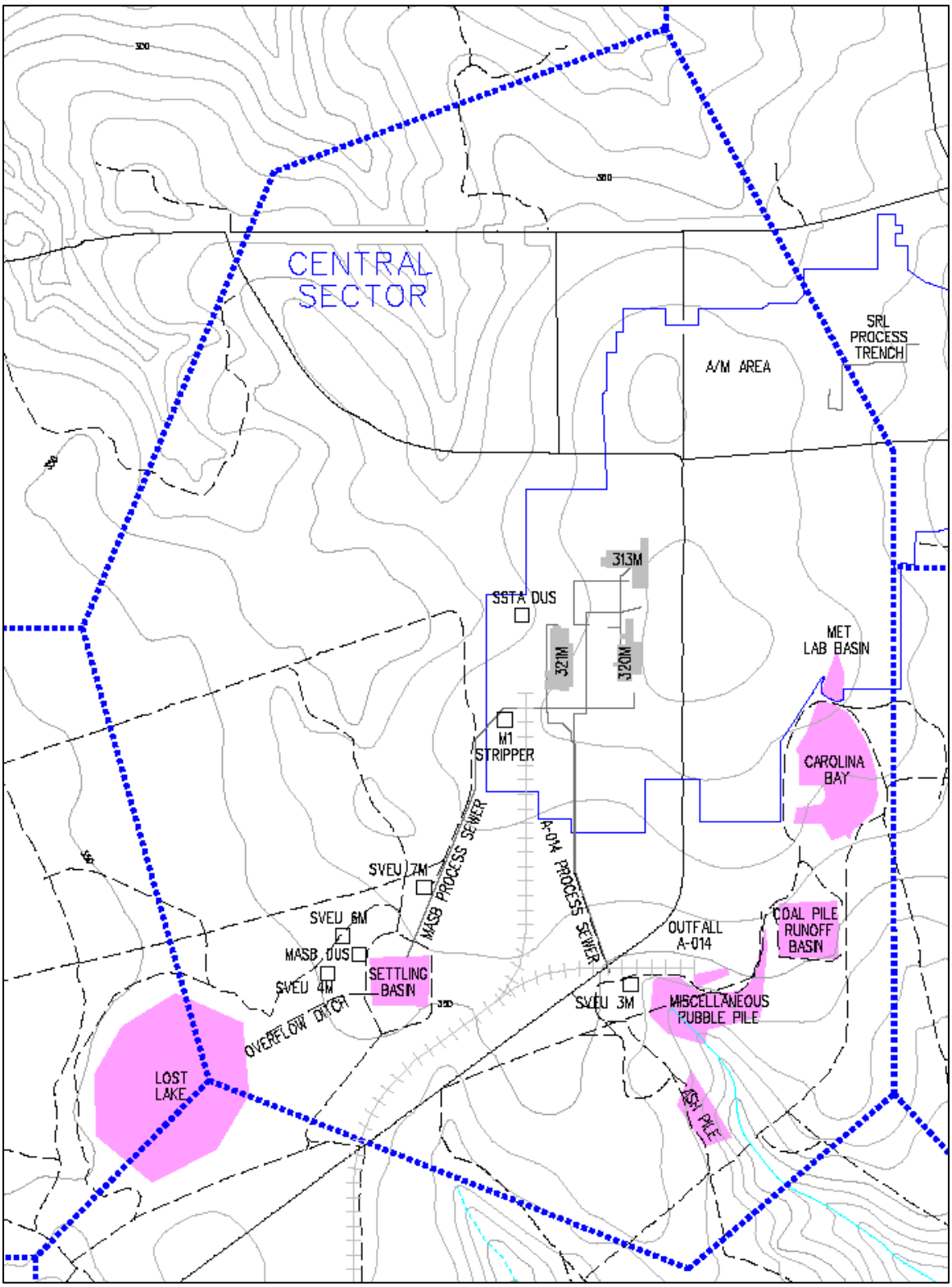


Figure J-2. Location of the Met Lab HWMF OU within the A/M Area Groundwater Central Sector at SRS

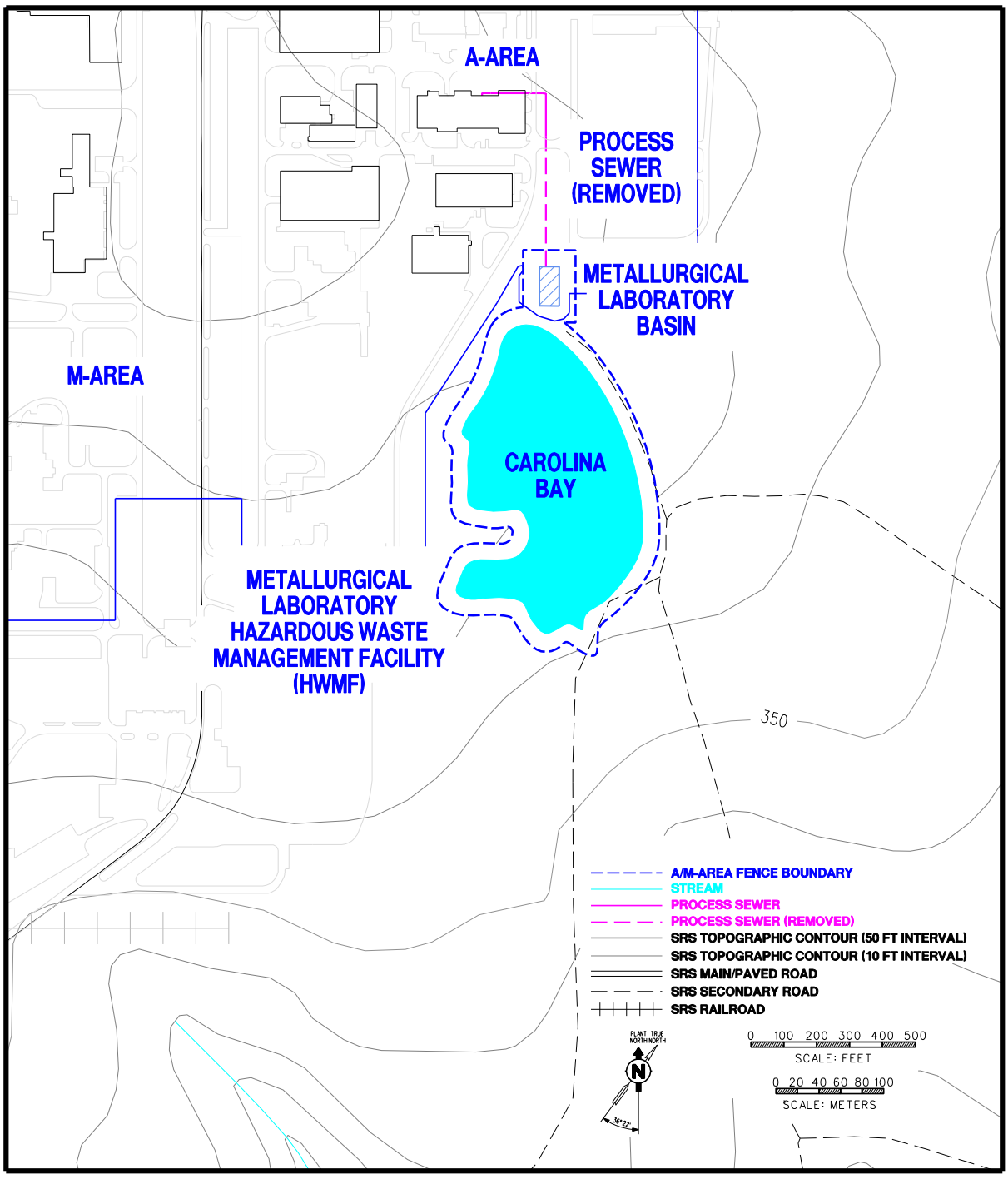


Figure J-3. Site Layout of Met Lab HWMF OU at SRS



Figure J-4. Photograph of the Met Lab HWMF OU Covered Basin (2020)

Table J-1. Chronology of OU Events

Event	Date
Corrective Action Start	1991
RCRA Closure Certified	June 1991
IROD Issuance	September 16, 1992
Previous Five-Year Reviews Issuance	August 27, 1997 / February 12, 2004 / January 29, 2009 / February 4, 2014 / February 21, 2018

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Attachment J-1. Five-Year Review Site Inspection Checklist – Metallurgical Laboratory HWMF (904-110G) OU

I. SITE INFORMATION			
Site Name:	**Metallurgical Laboratory HWMF (904-110G) OU**	**Date of Inspection:**	**07/21/2020**
Location and Region	**SRS, USEPA Region 4**	**EPA ID:**	**SEMS #2**
Agency, Office, or Company leading the Five-Year Review	**USDOE**	**Weather/ Temperature**	**Sunny 78°F**

Remedy Includes: *(Click all that apply)*

- ☒ Landfill Cover/Containment
- ☒ Access Controls
- ☒ Institutional Controls
- ☐ Groundwater Pump and Treatment
- ☐ Surface Water Pump and Treatment
- ☐ Monitored Natural Attenuation
- ☐ Groundwater Containment
- ☐ Vertical Barriers
- ☒ Other Consolidation, Excavation, Disposal

Attachments: ☐ Inspection team roster attached

II. INTERVIEWS *(Click all that apply)*

1. **O&M Staff:** Phil Carter (Name) | EC&ACP Post-Closure Lead (Title) | 08/04/2020 (Date)
   Interviewed: ☐ At Site ☒ At Office ☐ By Phone Phone No.: 803-952-4145
   Problems/Suggestions: ☐ Report Attached

2. **O&M Staff:** Richard Feagin (Name) | EC&ACP Post-Closure Lead (Title) | 9/20/2016 (Date)
   Interviewed: ☐ At Site ☒ At Office ☐ By Phone Phone No.: 803-952-4416
   Problems/Suggestions: ☐ Report Attached

Attachment J-1. Five-Year Review Site Inspection Checklist – Metallurgical Laboratory HWMF (904-110G) OU *(continued)*

II. INTERVIEWS *(Click all that apply)(Continued)*

3. Local Regulatory Authorities and Response Agencies (i.e., State and tribal offices, emergency response office, police department, office of public health or environmental health, zoning office, recorder of deeds or other city and county offices, etc.). Fill in all that apply.

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

4. Other Interviews *(Optional):* ☐ Report Attached _____

III. ONSITE DOCUMENTS & RECORDS VERIFIED *(Click all that apply)*

1. O&M Documents:

☐ O&M Manual	☐ Readily Available	☐ Up to Date	☒ N/A
☒ As-Built Drawings	☒ Readily Available	☒ Up to Date	☐ N/A
☒ Maintenance Logs	☒ Readily Available	☒ Up to Date	☐ N/A

Remarks: See *Waste Unit Inspection and Maintenance, ER-SOP-019, Met Lab HWMF Field Inspection Checklist, ER-IDS-019-020* (FY2016 to FY2020 [quarterly])

Attachment J-1. Five-Year Review Site Inspection Checklist – Metallurgical Laboratory HWMF (904-110G) OU *(continued)*

III. ONSITE DOCUMENTS & RECORDS VERIFIED *(Continued)*

2. Health and Safety Plans (HASPs):

☐ Site-Specific Health and Safety Plans	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Contingency Plan/Emergency Response Plan	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks: Routine O&M activities do not require a SSHASP under 29 CFR 1910.120, HAZWOPER.

3. O&M and OSHA Training Records: ☒ Readily Available ☒ Up to Date ☐ N/A

Remarks: Training Records are complete and up to date per EC&ACP training matrix.

4. Permits and Service Agreements:

☐ Air Discharge Permit	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Effluent Discharge	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Waste Disposal; POTW	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Other Permits	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks:

5. Gas Generation Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

6. Settlement Monument Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

7. Groundwater Monitoring Records: ☒ Readily Available ☒ Up to Date ☐ N/A

Remarks:

8. Leachate Extraction Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

9. Discharge Compliance Records:

☐ Air	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Water (Effluent)	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks:

10. Daily Access/Security Logs: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

Attachment J-1. Five-Year Review Site Inspection Checklist – Metallurgical Laboratory HWMF (904-110G) OU *(continued)*

IV. O&M COSTS

1. O&M Organization:

☐ State In-House ☐ Contractor for State
☐ PRP In-House ☐ Contractor for PRP
☒ Other: SRS

2. O&M Cost Records:

☐ Readily Available ☐ Up to Date ☐ Funding mechanism/agreement in place
☒ Other: Project cost data is discussed in Section IV of this OU-specific review:

Total annual cost by year for review period, if available

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

3. Unanticipated or Unusually High O&M Costs During Review Period

Describe costs and reasons:

V. ACCESS AND INSTITUTIONAL CONTROLS ☒ Applicable ☐ N/A

A. Fencing

1. Fencing Damage: ☐ Location shown on site map ☒ Gates secured ☐ N/A

Remarks: OU-specific perimeter fencing is required by the remedial action. Perimeter fencing was in good condition.

B. Signs

1. Signs and Other Security Measures: ☐ Location shown on site map ☐ N/A

Remarks: Signs are in good condition.

Attachment J-1. Five-Year Review Site Inspection Checklist – Metallurgical Laboratory HWMF (904-110G) OU *(continued)*

V. ACCESS AND INSTITUTIONAL CONTROLS *(Continued)*

C. Institutional Controls

1. Implementation and Enforcement

Site conditions imply ICs are not properly implemented: ☐ Yes ☒ No ☐ N/A

Site conditions imply ICs are not being fully enforced: ☐ Yes ☒ No ☐ N/A

Type of monitoring (e.g., self-reporting, drive-by, etc.) Walkdown

Frequency: Once in 5 years

Responsible Party/Agent: USDOE Savannah River Field Office

Contact: Karen Adams (Name) | Federal Program Director (Title) | 11/24/2020 (Date) | 803-952-7871 (Phone No.)

Reporting is up-to-date: ☒ Yes ☐ No ☐ N/A

Reports are verified by the lead agency: ☒ Yes ☐ No ☐ N/A

Specific requirements in deed or decision documents have been met: ☒ Yes ☐ No ☐ N/A

Violations have been reported: ☐ Yes ☐ No ☒ N/A

Problems/Suggestions: ☐ Report Attached

2. Adequacy: ☒ ICs are adequate ☐ ICs are inadequate ☐ N/A

Remarks: Survey monuments were located and in good condition.

D. General

1. Vandalism/Trespassing: ☐ Location shown on site map ☒ No vandalism is evident

Remarks:

2. Land use changes onsite: ☒ N/A

Remarks:

3. Land use changes offsite: ☒ N/A

Remarks:

Attachment J-1. Five-Year Review Site Inspection Checklist – Metallurgical Laboratory HWMF (904-110G) OU *(continued)*

VI. GENERAL SITE CONDITIONS

A. Roads ☒ Applicable ☐ N/A

1. Roads damaged: ☒ Location shown on site map ☒ Roads adequate ☐ N/A

Remarks:

B. Other Site Conditions

Remarks: Inspections conducted quarterly from FY2016 through FY2020 identified overgrown vegetation, active ant mounds, signs needing to be replaced, minor fencing repairs needed. These issues were resolved soon after discovery.

VII. LANDFILL COVER/CONTAINMENT ☒ Applicable ☐ N/A

A. Landfill Surface

1. Settlement (Low spots)**:** ☐ Location shown on site map ☒ Settlement not evident

Areal extent _____ Depth _____

Remarks:

2. Cracks: ☐ Location shown on site map ☒ Cracking not evident

Lengths _____ Widths _____ Depths _____

Remarks:

3. Erosion: ☐ Location shown on site map ☒ Erosion not evident

Areal extent _____ Depth _____

Remarks:

4. Holes: ☐ Location shown on site map ☒ Holes not evident

Areal extent _____ Depth _____

Remarks:

5. Vegetative Cover: ☒ Grass ☒ Cover properly established ☒ No signs of stress

Areal extent _____ Depth _____

Remarks: Vegetation is mowed routinely.

Attachment J-1. Five-Year Review Site Inspection Checklist – Metallurgical Laboratory HWMF (904-110G) OU *(continued)*

VII. LANDFILL COVER/CONTAINMENT *(Continued)*

6. Alternative Cover (armored rock, concrete, etc.): ☒ N/A
Remarks:

7. Bulges: ☐ Location shown on site map ☒ Bulges not evident
Areal extent Depth
Remarks:

8. Wet Areas / Water Damage: ☒ Wet areas/water damage not evident
☐ Wet areas ☐ Location shown on site map Areal extent
☐ Ponding ☐ Location shown on site map Areal extent
☐ Seeps ☐ Location shown on site map Areal extent
☐ Soft subgrade ☐ Location shown on site map Areal extent
Remarks:

9. Slope Instability: ☐ Slides ☐ Location shown on site map ☒ No evidence of slope instability
Areal extent
Remarks:

B. Benches ☐ Applicable ☒ N/A
(Horizontally constructed mounds of earth placed across a steep landfill side slope to interrupt the slope in order to slow down the velocity of surface runoff and intercept and convey the runoff to a lined channel)

C. Letdown Channels ☐ Applicable ☒N/A
(Channel lined with erosion control mates, riprap, grout bags, or gabions that descend down the steep side slope of the cover and will allow the runoff water collected by the benches to move off of the landfill cover without creating erosion gullies)

D. Cover Penetrations ☐ Applicable ☒ N/A

E. Cover Drainage Layer ☒ Applicable ☐ N/A

1. Outlet Pipes Inspected: ☐ Functioning ☒ N/A
Remarks:

2. Outlet Rock Inspected: ☒ Functioning ☐ N/A
Remarks:

F. Detention/Sedimentation Ponds ☐ Applicable ☒ N/A

G. Retaining Walls ☐ Applicable ☒ N/A

Attachment J-1. Five-Year Review Site Inspection Checklist – Metallurgical Laboratory HWMF (904-110G) OU *(continued)*

VII. LANDFILL COVER/CONTAINMENT *(Continued)*

H. Perimeter Ditches/Offsite Discharge ☒ Applicable ☐ N/A

1. Siltation: ☐ Location shown on site map ☒ Siltation not evident
Areal extent_____ Depth_____
Remarks:_____

2. Vegetative Growth: ☐ Location shown on site map ☐ N/A
☒ Vegetation does not impede flow
Areal extent_____ Type_____
Remarks:_____

3. Erosion: ☐ Location shown on site map ☒ Erosion not evident
Areal extent_____ Depth_____
Remarks:_____

4. Discharge Structure: ☐ Location shown on site map ☒ N/A
Remarks:_____

VIII. VERTICAL BARRIER WALLS ☐ Applicable ☒ N/A

IX. GROUNDWATER/SURFACE WATER REMEDIES ☐ Applicable ☒ N/A

X. OTHER REMEDIES

If there are remedies applied at the site, which are not covered above, attach an inspection sheet describing the physical nature and condition of any facility associated with the remedy. An example would be soil vapor extraction.

A. Consolidation, Excavation, Disposal ☒ Applicable ☐ N/A

Consolidation, Excavation, and Disposal were performed at Met Lab HWMF. The remedy is performing as designed.

Attachment J-1. Five-Year Review Site Inspection Checklist – Metallurgical Laboratory HWMF (904-110G) OU *(continued)*

XI. OVERALL OBSERVATIONS

A. Implementation of the Remedy

Describe issues and observations relating to whether the remedy is effective and functioning as designed. Begin with a brief statement of what the remedy is to accomplish (i.e., to contain contaminant plume, minimize infiltration and gas emissions, etc.).

The remedy of stabilizing the basin contents, consolidating contaminated materials in the basin, and installing and maintaining a low permeability cap is designed to prevent physical exposure to contaminants and to mitigate further migration of contaminants to the groundwater. The cover system is intact, long-term grasses have been fully established. The soil cover system remedy appears to be functioning as designed. Drainage channels are functioning adequately.

B. Adequacy of O&M

Describe issues and observations related to the implementation and scope of O&M procedures. In particular, discuss their relationship to the current and long-term protectiveness of the remedy.

The O&M procedures consisting of quarterly site inspections and site maintenance (repair of erosion damage, cover system, fencing and warning signs) and site controls (SRS Site Use and Site Clearance Programs, which restrict invasive and permanent installation activities at the OU) have been implemented. The O&M procedures are adequately maintaining the Met Lab HWMF OU and the condition of the warning signs is good. When maintenance activities are identified during inspections (e.g., treating and mounds vegetation removal), repairs are scheduled and performed. There are no issues requiring corrective actions.

C. Early Indicators of Potential Remedy Failure

Describe issues and observations such as unexpected changes in the cost or scope of O&M or a high frequency of unscheduled repairs that suggest that the protectiveness of the remedy may be compromised in the future.

N/A

D. Opportunities for Optimization

Describe possible opportunities for optimization in monitoring tasks or the operation of the remedy.

N/A

End of Checklist

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MIXED WASTE MANAGEMENT FACILITY (643-28E) OPERABLE UNIT

I. Introduction

This report is the sixth five-year review for the Mixed Waste Management Facility (643-28E) (MWMF) Operable Unit (OU). The review was conducted from July 2020 through December 2020. Contaminants have been left in place at the MWMF OU at levels that do not allow for unlimited use and unrestricted exposure. The purpose of this review is to determine whether the remedy in place at the MWMF OU is protective of human health and the environment. This report documents the results of the review.

The remedy for this unit is conducted under the Savannah River Site (SRS) Resource Conservation and Recovery Act (RCRA) program. The Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) remediation requirements are met by the RCRA program; therefore, no further remedial action is necessary under CERCLA.

II. OU Chronology

Table K-1 lists the chronology of site events for the MWMF OU.

III. Background

MWMF OU is listed as a RCRA Unit in Appendix C of the Federal Facility Agreement (FFA) for SRS (FFA 1993). The media associated with the MWMF OU is soil.

The groundwater is being addressed by the MWMF Groundwater OU. Groundwater corrective actions are performed under the RCRA Hazardous and Mixed Waste Permit Renewal for SRS.

Physical Characteristics

The MWMF OU is located in the central portion of SRS between F- and H-Areas, approximately 8 km (5 mi) from the nearest site boundary (Figures K-1 and K-2). The MWMF is a source-specific OU within the Burial Ground Complex and within the Upper Three Runs Watershed. The MWMF consists of 118 slit trenches, one engineered low-

level trench (ELLT), and a naval core barrel mound. This facility comprises approximately 23.5 hectares (58 acres).

The slit trenches are generally 6 m (20 ft) deep and 6 m (20 ft) wide with varying lengths up to 360 m (1200 ft). The trenches were spaced approximately 3 m (10 ft) apart. The trenches were backfilled with natural soil during landfilling operations to minimize the potential for fire and airborne releases. This practice was modified in 1985 with the initiation of ELLT operation, which consisted of stacking waste containerized in B-25 boxes (metal disposal containers, 1.2 m x 1.2 m x 1.8 m [4 ft x 4 ft x 6 ft] in dimension) in the trench completely before backfilling the trench. The dimensions of the ELLT are 40.2 m (134 ft) by 150 m (500 ft) by 6.6 (22 ft) deep. Approximately 9,600 B-25 boxes were placed in ELLT-1. An earthen mound was used for the disposal of naval reactor equipment.

Land and Resource Use

According to the *Savannah River Site Future Use Project Report* (USDOE 1996), residential uses of the SRS land should be prohibited. The *Land Use Control Assurance Plan for the Savannah River Site* (WSRC 1999a) designates the MWMF OU as being within an industrial area. The future land use for the MWMF OU is reasonably anticipated to remain industrial with U.S. Department of Energy (USDOE) maintaining control of the land.

History of Contamination

The MWMF operated from 1969 until March 11, 1986. During that time, this facility received low-level radioactive waste materials produced at SRS. Some of these materials are classified under RCRA as mixed waste containing both hazardous and radioactive components. Waste from SRS was disposed of in the form of job control waste and sent to the MWMF (e.g., rags, gloves and coveralls, soil, construction debris, failed equipment, spent air filters, spent lithium-aluminum targets, irradiated scrap metal, naval reactor hardware, lead shielding, waste oil, scintillation fluids, cadmium, and silver-coated beryl

saddles). The primary constituents of concern (COCs) are tritium, lead, trichloroethylene (TCE), and uranium.

Initial Response

RCRA preventive actions at the MWMF were conducted pursuant to the requirements of the RCRA per Settlement Agreement 87-27-SW.

Closure of the MWMF began in 1988, per the South Carolina Department of Health and Environmental Control (SCDHEC) approved closure plan (WSRC 1991) and was completed in December 1990. The MWMF was closed by compaction of the waste in place via dynamic compaction followed by placement of a protective low-permeability multi-layer cover system over the waste trenches to reduce rainwater contact with wastes.

The MWMF was certified closed in 1991 and was accepted by SCDHEC in April 1991 as being in compliance with RCRA requirements.

Basis for Taking Action

In 1984, SRS made an administrative decision to determine the extent of mixed waste deposited in the Low-Level Radioactive Waste Disposal Facility (LLRWDF). Through researching of records and analysis of mixed wastes against RCRA regulations, SRS determined that the area within LLRWDF referred to as the MWMF contained mixed wastes.

A RCRA Closure Plan was submitted to SCDHEC in 1985 with approval in 1987. The RCRA preventive activities at the MWMF became subject to CERCLA when the entire SRS facility was placed on the National Priorities List in December 1989. A Part B Permit Application for Post-Closure Care was submitted in November 1992.

The COCs at the MWMF OU are barium, chloroform, cadmium, 1,1-dichloroethane, vinyl chloride, trans-1,2-dichloroethylene, phenol, aluminum, iron, manganese, carbon-14, lead, tritium, nickel, tetrachloroethylene, TCE, zinc, uranium-234/235, and uranium-238 (WSRC 1994). No remedial goals (RGs) were identified in the Record of Decision (ROD) for these constituents.

IV. Remedial Actions

Remedy Selection

Preventative alternatives were developed for the MWMF within the RCRA closure process in 1988. As documented in the MWMF OU ROD, the RCRA closure was selected as the final action under CERCLA. Therefore, no further action under CERCLA was necessary for the MWMF OU (WSRC 1994).

The closure design for the MWMF was consistent with requirements of: RCRA, 40 Code of Federal Regulation 265, South Carolina Hazardous Waste Management Regulations R.61-79.265, and USDOE Order 5820.2 Radioactive Waste Management.

The MWMF was closed according to the approved Closure Plan (WSRC 1991).

The remedial action objectives (RAOs) were to prevent the physical exposure to contaminants and to mitigate further migration of contaminants to the groundwater by minimizing a liquid medium pathway (rainwater percolation) for transport. The MWMF RCRA preventative action of placement of all contaminated materials under a low-permeability cap and institutional controls (i.e., Land Use Controls [LUCs]) satisfied both RAOs.

Remedy Implementation

Implementation of the selected final action remedy (i.e., the RCRA preventative action) included the following activities:

- Pre-compacting the waste by dynamic compaction to minimize future differential waste settlement;
- Backfilling after compaction to a level 1.5 m (5 ft) below the final cover elevations; and
- Placed a 23.5-hectare (58-acre) low permeability cover system over the waste trenches consisting of a layer of back fill, a 0.6-m (2-ft) layer of low-permeability compacted kaolin clay with a permeability of 1.0E-07cm/s or less, topped with 0.6 m (2 ft) of topsoil to support a vegetative cover, cap surface drainage and stormwater conveyance

system. Later in 1994, portions of the RCRA LLRWDF 5.3-hectare (13-acre) geosynthetic cover system was tied into the MWMF cover system. The LLRWDF closure consisted of twelve discrete areas (i.e., ELLT-2, ELLT-3, ELLT-4, and Trench Areas 1 to 9 [Figure K-2]). The MWMF small cap was covered by the ELLT-2 and Trench Area 7 cover system. ELLT-3 and Trench Areas 1, 3 to 6, and 8 were integrated into the MWMF cover system (WSRC 1999b).

Figure K-3 provides current photographs of the MWMF OU.

Systems Operations/Operation and Maintenance

There are no operational requirements.

The following maintenance activities are ongoing:

- Inspection and repair, as necessary, of the groundwater monitoring wells associated with the post-closure groundwater monitoring program for the MWMF.
- Quarterly site inspections for a minimum of 30 years to verify the integrity of the cover system, OU-specific perimeter fencing, signs, etc. Any repairs will be made as necessary to maintain the integrity and effectiveness of the initial cover including making repairs to the surface cap as necessary to correct the effects of settling, subsidence, erosion, or other events.
- Institutional controls (i.e. LUCs) to restrict access to authorized personnel with appropriate training on applicable requirements and preclude unauthorized access or intrusive activities through the SRS Site Use/Site Clearance program and SRS site security. The survey plat and records associated with deed restriction use of the MWMF have been filed with Aiken County.

Operation and maintenance (O&M) costs associated with the selected remedy for MWMF OU include costs of the soil cover inspection and maintenance, institutional controls (i.e. LUCs) and five-year remedy reviews. The actual O&M cost during fiscal year (FY) 2016 to FY2020 is $1,272,185. RCRA documentation does not require estimated project

costs to be prepared. Therefore, actual cost data comparison to estimated cost data is not included in this remedy review.

V. Progress Since Last Review

The previous protectiveness statement from the last five-year review concluded that because the remedial actions at MWMF OU are protective, the site is protective of human health and the environment. Exposure pathways that could result in unacceptable risks are controlled through a maintained cover system and institutional controls (i.e., LUCs) in place while USDOE controls the OU.

There were no recommendations or follow-up actions from the last five-year review.

VI. Five-Year Review Process

The following tasks were performed as part of the review:

- Reviewed the documents listed in Section XII. Documents Reviewed;
- Confirmed implementation of the remedial action;
- Inspected the OU, interviewed maintenance personnel and documented the results on the Inspection Checklist provided in Attachment K-1 with the purpose of assessing the protectiveness of the remedy and the functionality of the access controls; and
- Ensured that all actions required under the RCRA Hazardous and Mixed Waste Permit Renewal (SCDHEC 2014) were implemented (i.e., quarterly inspections and maintenance to the soil covers and groundwater monitoring).

Data Review

Groundwater

Fact sheets provided on the U.S. Environmental Protection Agency (USEPA) webpage regarding emerging contaminants were reviewed for applicability to this site. Due to the presence of chlorinated solvents at the MWMF, 1,4-dioxane was identified as a potential contaminant for the groundwater and has been sampled dating back to 1992. As shown in Figure K-4, 1,4-dioxane has been detected in the Southwest Plume (SWP), comingled with

the tritium plume. As previously stated, groundwater is regulated by the RCRA Hazardous Waste Permit Renewal (SCDHEC 2014) and is addressed in the MWMF Groundwater OU.

The low permeability cap over the Old Radiological Waste Burial Ground (ORWBG) has reduced the tritium concentration in the SWP by approximately 40%. The groundwater is managed under the MWMF RCRA permit. It is expected that the concentration of chlorinated solvents and 1,4-dioxane will eventually be reduced due to the effects of the cap (SRNS 2012).

The current phytoremediation/spray irrigation system operating in the SWP to address the tritium appears to be curtailing expansion of the 1,4-dioxane plume. 1,4-dioxane is prone to volatilization and photo-oxidation in air (7 to 10-hour half-life, maximum lifetime of 23 hours) in a spray irrigation setting. The remedial approach for the 1,4-dioxane is described in the 2013 RCRA Permit Renewal Application for the MWMF (SRNS 2015).

Summary of Inspections and Interviews

Interviews were conducted with Richard Feagin, Savannah River Nuclear Solutions, LLC (SRNS) Environmental Compliance and Area Completion Projects (EC&ACP) Post-Closure Lead, and Phil Carter, SRNS EC&ACP Post-Closure Lead, on August 4, 2020 at the O&M organization offices. No issues were identified for the MWMF OU during these interviews. The MWMF OU was inspected by SRNS EC&ACP on July 28, 2020. No issues were identified during this inspection.

The MWMF OU was inspected by SRNS EC&ACP and USDOE personnel on December 15, 2020. No issues were identified during this inspection.

A site inspection was conducted by USEPA and SCDHEC personnel, accompanied by USDOE and SRNS personnel, via Microsoft Teams on March 16, 2021. Photographs and drone videos were used to inspect the OU virtually. No significant problems regarding MWMF OU were identified during the inspection.

Scheduled quarterly site inspections conducted from FY2016 through FY2020 identified the following issues: overgrown vegetation, active ant mounds, signs needing to be replaced, minor rutting from mowing equipment, and repairs to drainage channels. These

findings were documented on the field inspection checklists and resolved soon after discovery. As part of drainage enhancements implemented by USDOE, the previously existing one-inch weep holes were replaced with a French style drainage system that feeds into a three-inch pipe. This enhancement was designed to prevent future clogging of the drainage system. Additionally, USDOE repaired and cleaned the concrete associated with the drainage channels to ensure ongoing protectiveness.

VII. Technical Assessment

Is the Remedy Functioning as Intended by the Decision Document?

The remedy, in-situ stabilization/solidification, RCRA soil cover with institutional controls (i.e., LUCs), is effective in preventing exposure to contaminant risk above 1E-06 risk levels and mitigating further migration of contaminants to groundwater and is functioning as intended.

Institutional controls (i.e., LUCs) have been effective in maintaining restricted (industrial) land use. Quarterly site inspections and site maintenance have been effective in maintaining integrity of the soil cover. Based on site inspections, there is no indication of potential remedy failure that could place protectiveness at risk.

The LUC requirements are discussed and approved as part of the closure/post-closure/ permit application process and are governed by the RCRA Permit Renewal for the SRS (SCDHEC 2014). The closure/post-closure requirements are discussed in the RCRA Permit Renewal Application for the Mixed Waste Facility (MWMF) Postclosure (SRNS 2015). Therefore, a Land Use Control Implementation Plan is not required for this OU.

The institutional controls (i.e., LUCs) that are in place include physical access controls to prevent unauthorized contact, removal or excavation of subsurface soils, and restrictions to prevent disturbance of the MWMF OU. Warning signs are in good condition, and no activities were observed that would have violated LUCs. All LUC objectives are being met.

Are the Exposure Assumptions, Toxicity Data, Cleanup Levels, and Remedial Action Objectives still Valid?

The exposure assumptions, toxicity data, and cleanup levels used at the time of final remedy selection are still valid. There have been no changes in the standards or physical conditions of the MWMF OU that would affect the protectiveness of the remedy.

As the remedial work has been completed, the applicable standards, set forth in the ROD (WSRC 1994) and RCRA closure plan (WSRC 1991), have been met. All standards and to-be-considered values associated with groundwater will be addressed as part of the MWMF Groundwater OU. Groundwater corrective actions are performed under the RCRA Hazardous and Mixed Waste Permit Renewal for SRS.

The USEPA standards and toxicity values have been updated since the last five-year remedy review as shown in Appendix B. The changes to the values for COCs at the MWMF OU were not significant, and RAOs continue to be met by the remedial action. No new standards or to-be-considered guidance have been identified that call into question the protectiveness of the remedy.

Fact sheets provided on the USEPA webpage regarding emerging contaminants were reviewed for applicability to this site. 1,4-dioxane was identified in 1992 and was added to the Groundwater Protection Standards for the SWP emanating from the MWMF (SRNS 2015). The 2013 RCRA Renewal Application (SRNS 2015) describes the corrective action for 1,4-dioxane. None of the other listed emerging contaminants were identified as applicable to this OU.

Has any Other Information Come to Light that Could Call into Question the Protectiveness of the Remedy?

No other information has come to light that could call into question the protectiveness of the remedy.

VIII. Issues

There are no issues that prevent the remedy for the MWMF OU from being protective.

IX. Recommendations and Follow-up Actions

There are no recommendations or follow-up actions for the MWMF OU under CERCLA.

X. Protectiveness Statement(s)

The remedy at the MWMF OU is protective of human health and the environment.

Exposure pathways that could result in unacceptable risk are being controlled by stabilization and placement of all contaminated material under a low-permeability cap and institutional controls (i.e., LUCs) to prevent exposure to or ingestion of contaminated soil media and mitigating further migration of contaminants to groundwater. All threats to the MWMF OU are being addressed through physical access controls to prevent unauthorized entry to SRS (fences, guards, security patrols, etc.), administrative controls that maintain the MWMF OU for industrial use only, and warning signs and land use restrictions via the SRS Site Use/Site Clearance Program.

XI. Next Review

As shown in Appendix A, Table A-1, the next five-year review for SRS OUs with Engineered Cover Systems is scheduled for January 2027.

XII. Documents Reviewed

FFA, 1993. *Federal Facility Agreement for the Savannah River Site,* Administrative Docket No. 89-05-FF (Effective Date: August 16, 1993)

SCDHEC, 2014. *South Carolina Department of Health and Environmental Control Hazardous and Mixed Waste Permit, Permit Number SC1 898 008 989, 2014 RCRA Permit Renewal for the Savannah River Site, issued on February 11, 2014, Module IV - Postclosure Care and Module IV – Groundwater Requirements, Section D, Mixed Waste Management Facility*, South Carolina Department of Health and Environmental Control, Office of Environmental Quality Control, Bureau of Land and Waste Management, Columbia, SC

SRNS, 2012. *Annual Corrective Action Report for the F-Area Hazardous Waste Management Facility, the H-Area Hazardous Waste Management Facility and the Mixed Waste Management Facility (U)*, SRNS-RP-2012-00045, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC

SRNS, 2015. *2013 RCRA Permit Renewal Application: Mixed Waste Management Facility (MWMF) Post Closure*, SRNS-IM-2012-00002, Volume VII, Revision 2, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC

SRNS, 2020. *Annual Corrective Action Report for the F-Area Hazardous Waste Management Facility, the H-Area Hazardous Waste Management Facility, and the Mixed Waste Management Facility (U),* SRNS-RP-2020-00166, Volume I, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC

USDOE, 1996. *Savannah River Site Future Use Project Report*, U.S. Department of Energy, Savannah River Operations Office, Savannah River Site, Aiken, SC

WSRC, 1991. *Mixed Waste Management Facility (MWMF) Closure Plan*, Revision 4, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 1994. *Final Record of Decision Remedial Alternative Selection for Mixed Waste Management Facility (U),* WSRC-RP-93-1511, Revision 1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 1999a. *Land Use Control Assurance Plan for the Savannah River Site*, WSRC-RP-98-4125, Revision 1.1, latest revision, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC

WSRC, 1999b. *Mixed Waste Management Facility Closure Plan (LLRWDF), Volume II (U)*, Q-CLP-E-00001, Revision 4, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

Various - Inspection Data Sheets – *Field Inspection Checklist, Mixed Waste Management Facility Post Closure Inspection (U)*, ER-IDS-019-018, Inspection Period FY2016 to FY2020 (quarterly)

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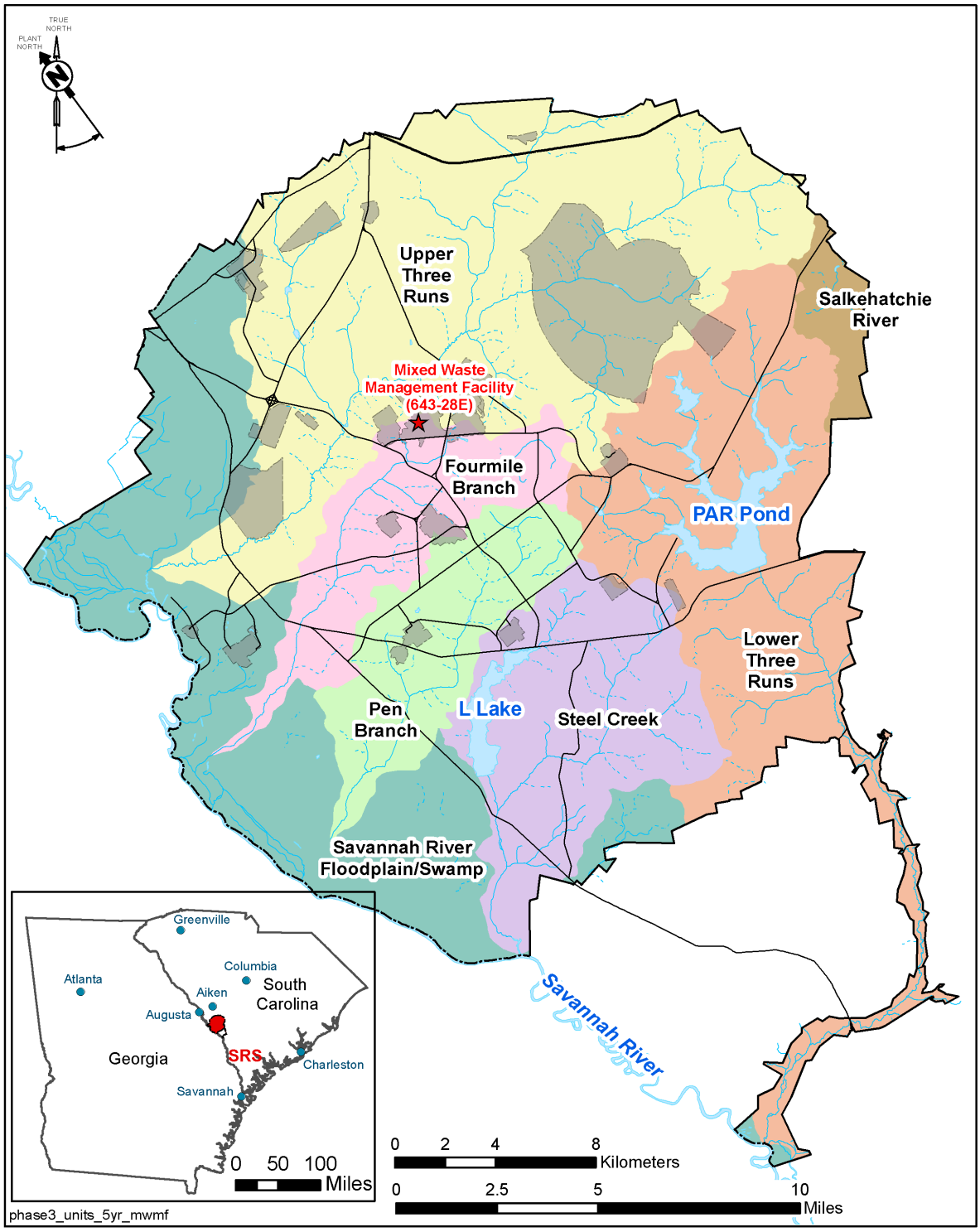


Figure K-1. MWMF OU at SRS

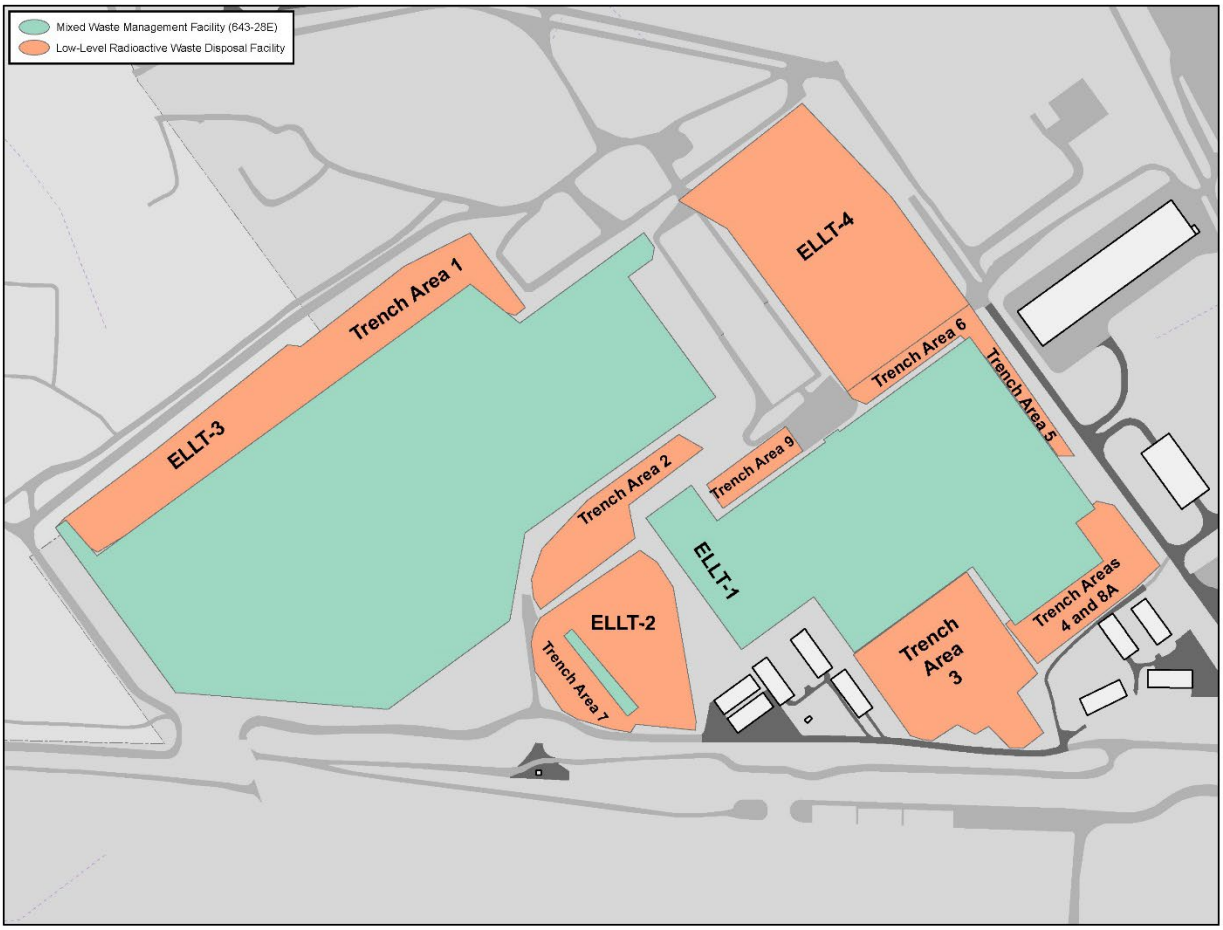


Figure K-2. LLRWDF Units in Relation to MWMF Units



Figure K-3. Current Surface Photographs of the MWMF OU (2020)

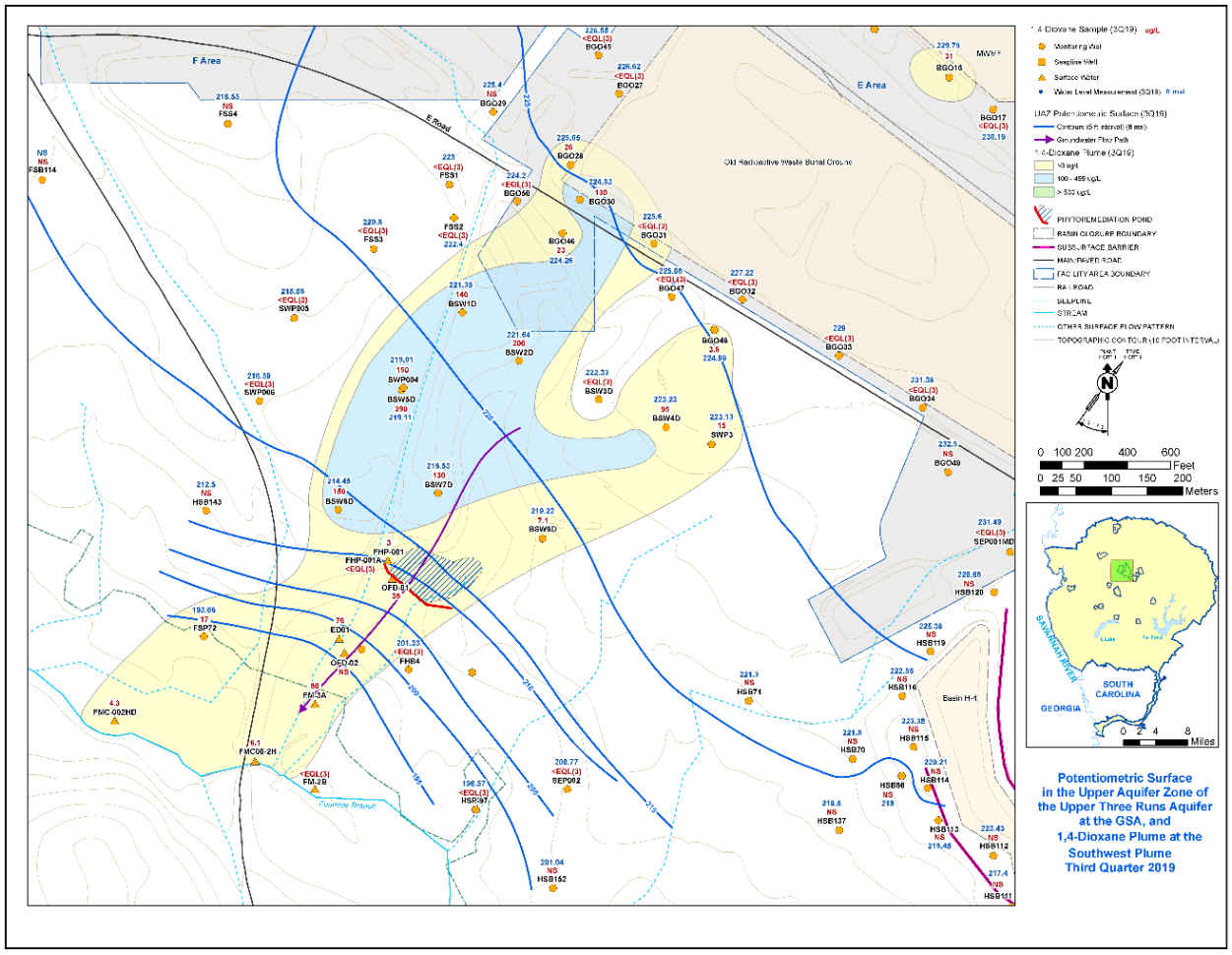


Figure K-4. MWMF Southwest Plume 1,4-Dioxane Concentrations in the Upper Aquifer Zone (SRNS 2020)

Table K-1. Chronology of Site Events

Event	Date
RCRA Closure Plan Approved	December 1987
Corrective Action start	1988
RCRA Closure Certified	1991
Final ROD issuance	September 23, 1994
Previous Five-Year Reviews Issuance	August 27, 1997 / February 12, 2004 / January 29, 2009 / February 4, 2014 / February 21, 2018

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Attachment K-1 Five-Year Review Site Inspection Checklist – Mixed Waste Management Facility (643-28E) (MWMF) OU

I. SITE INFORMATION			
Site Name:	**Mixed Waste Management Facility (643-28E) (MWMF) OU**	**Date of Inspection:**	**07/28/2020**
Location and Region	**SRS, USEPA Region 4**	**EPA ID:**	**SEMS #: 33**
Agency, Office, or Company leading the Five-Year Review	**USDOE**	**Weather/ Temperature**	**Cloudy 85°F**

Remedy Includes: *(Click all that apply)*

- ☒ Landfill Cover/Containment
- ☒ Access Controls
- ☒ Institutional Controls
- ☐ Groundwater Pump and Treatment
- ☐ Surface Water Pump and Treatment
- ☐ Monitored Natural Attenuation
- ☐ Groundwater Containment
- ☐ Vertical Barriers
- ☐ Other _____

Attachments: ☐ Inspection team roster attached

II. INTERVIEWS *(Click all that apply)*

1. **O&M Staff:** Phil Carter (Name) | EC&ACP Post-Closure Lead (Title) | 08/04/2020 (Date)
   Interviewed: ☐ At Site ☒ At Office ☐ By Phone Phone No.: 803-952-4145
   Problems/Suggestions: ☐ Report Attached _____

2. **O&M Staff:** Richard Feagin (Name) | EC&ACP Post-Closure Lead (Title) | 08/04/2020 (Date)
   Interviewed: ☐ At Site ☒ At Office ☐ By Phone Phone No.: 803-952-4416
   Problems/Suggestions: ☐ Report Attached _____

Attachment K-1 Five-Year Review Site Inspection Checklist – Mixed Waste Management Facility (643-28E) (MWMF) OU

II. INTERVIEWS ***(Click all that apply)(Continued)***

3. **Local Regulatory Authorities and Response Agencies** (i.e., State and tribal offices, emergency response office, police department, office of public health or environmental health, zoning office, recorder of deeds or other city and county offices, etc.). Fill in all that apply.

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

4. **Other Interviews** *(Optional):* ☐ Report Attached

III. ONSITE DOCUMENTS & RECORDS VERIFIED *(Click all that apply)*

1. **O&M Documents:**

☐ O&M Manual	☐ Readily Available	☐ Up to Date	☒ N/A
☒ As-Built Drawings	☒ Readily Available	☒ Up to Date	☐ N/A
☒ Maintenance Logs	☒ Readily Available	☒ Up to Date	☐ N/A

Remarks: See *Waste Unit Inspection and Maintenance, ER-SOP-019, Mixed Waste Management Facility (MWMF) Post Closure Inspection, ER-IDS-019-018* (FY2016 to FY2020 [quarterly]).

Attachment K-1 Five-Year Review Site Inspection Checklist – Mixed Waste Management Facility (643-28E) (MWMF) OU

III. ONSITE DOCUMENTS & RECORDS VERIFIED *(Continued)*

2. Health and Safety Plans (HASPs):

☐ Site-Specific Health and Safety Plans	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Contingency Plan/Emergency Response Plan	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks: Routine O&M activities do not require a SSHASP under 29 CFR 1910.120, HAZWOPER.

3. O&M and OSHA Training Records: ☒ Readily Available ☒ Up to Date ☐ N/A

Remarks: Training Records are complete and up to date per EC&ACP training matrix.

4. Permits and Service Agreements:

☐ Air Discharge Permit	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Effluent Discharge	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Waste Disposal; POTW	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Other Permits	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks:

5. Gas Generation Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

6. Settlement Monument Records: ☒ Readily Available ☒ Up to Date ☐ N/A

Remarks:

7. Groundwater Monitoring Records: ☒ Readily Available ☒ Up to Date ☐ N/A

Remarks:

8. Leachate Extraction Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

9. Discharge Compliance Records:

☐ Air	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Water (Effluent)	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks:

10. Daily Access/Security Logs: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

Attachment K-1 Five-Year Review Site Inspection Checklist – Mixed Waste Management Facility (643-28E) (MWMF) OU

IV. O&M COSTS

1. O&M Organization:

☐ State In-House ☐ Contractor for State
☐ PRP In-House ☐ Contractor for PRP
☒ Other: SRS

2. O&M Cost Records:

☐ Readily Available ☐ Up to Date ☐ Funding mechanism/agreement in place
☒ Other: Project cost data is discussed in Section IV of this OU-specific review.

Total annual cost by year for review period, if available

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

3. Unanticipated or Unusually High O&M Costs During Review Period

Describe costs and reasons: _____

V. ACCESS AND INSTITUTIONAL CONTROLS ☒ Applicable ☐ N/A

A. Fencing

1. Fencing Damage: ☐ Location shown on site map ☒ Gates secured ☐ N/A

Remarks: OU-specific perimeter fencing is required by the remedial action. Perimeter fences are in good condition.

B. Signs

1. Signs and Other Security Measures: ☐ Location shown on site map ☐ N/A

Remarks: Signs are in good condition.

Attachment K-1 Five-Year Review Site Inspection Checklist – Mixed Waste Management Facility (643-28E) (MWMF) OU

V. ACCESS AND INSTITUTIONAL CONTROLS *(Continued)*

C. Institutional Controls

1. Implementation and Enforcement

Site conditions imply ICs are not properly implemented: ☐ Yes ☒ No ☐ N/A

Site conditions imply ICs are not being fully enforced: ☐ Yes ☒ No ☐ N/A

Type of monitoring (e.g., self-reporting, drive-by, etc.) Walkdown

Frequency: Once every 5 years

Responsible Party/Agent: USDOE Savannah River Field Office

Contact:	Phil Prater	DOE Program Manager	12/15/2020	803-952-9333
	(Name)	(Title)	(Date)	(Phone No.)

Reporting is up-to-date: ☒ Yes ☐ No ☐ N/A

Reports are verified by the lead agency: ☒ Yes ☐ No ☐ N/A

Specific requirements in deed or decision documents have been met: ☒ Yes ☐ No ☐ N/A

Violations have been reported: ☐ Yes ☐ No ☒ N/A

Problems/Suggestions: ☐ Report Attached

2. Adequacy: ☒ ICs are adequate ☐ ICs are inadequate ☐ N/A

Remarks:

D. General

1. Vandalism/Trespassing: ☐ Location shown on site map ☒ No vandalism is evident

Remarks:

2. Land use changes onsite: ☒ N/A

Remarks:

3. Land use changes offsite: ☒ N/A

Remarks:

Attachment K-1 Five-Year Review Site Inspection Checklist – Mixed Waste Management Facility (643-28E) (MWMF) OU

VI. GENERAL SITE CONDITIONS

A. Roads ☒ Applicable ☐ N/A

1. Roads damaged: ☐ Location shown on site map ☒ Roads adequate ☐ N/A

Remarks:

B. Other Site Conditions

Remarks: Quarterly site inspections conducted from FY2016 through FY2020 identified active ant mounds, signs needing to be replaced, minor rutting from mowing equipment, and repairs to drainage channels. All issues were addressed shortly after discovery.

VII. LANDFILL COVER/CONTAINEMENT ☒ Applicable ☐ N/A

A. Landfill Surface

1. Settlement (Low spots)**:** ☐ Location shown on site map ☒ Settlement not evident

Areal extent Depth

Remarks:

2. Cracks: ☐ Location shown on site map ☒ Cracking not evident

Lengths Widths Depths

Remarks:

3. Erosion: ☐ Location shown on site map ☒ Erosion not evident

Areal extent Depth

Remarks:

4. Holes: ☐ Location shown on site map ☒ Holes not evident

Areal extent Depth

Remarks:

5. Vegetative Cover: ☒ Grass ☒ Cover properly established ☐ No signs of stress

Areal extent Depth

Remarks:

Attachment K-1 Five-Year Review Site Inspection Checklist – Mixed Waste Management Facility (643-28E) (MWMF) OU

VII. LANDFILL COVER/CONTAINEMENT *(Continued)*

6. Alternative Cover (armored rock, concrete, etc.): ☒ N/A

Remarks:_____

7. Bulges: ☐ Location shown on site map ☒ Bulges not evident

Areal extent_____ Depth_____

Remarks:_____

8. Wet Areas / Water Damage: ☒ Wet areas/water damage not evident

☐ Wet areas ☐ Location shown on site map Areal extent_____

☐ Ponding ☐ Location shown on site map Areal extent_____

☐ Seeps ☐ Location shown on site map Areal extent_____

☐ Soft subgrade ☐ Location shown on site map Areal extent_____

Remarks:_____

9. Slope Instability: ☐ Slides ☐ Location shown on site map ☒ No evidence of slope instability

Areal extent_____

Remarks:_____

B. Benches ☐ Applicable ☒ N/A

(Horizontally constructed mounds of earth placed across a steep landfill side slope to interrupt the slope in order to slow down the velocity of surface runoff and intercept and convey the runoff to a lined channel)

C. Letdown Channels ☐ Applicable ☒ N/A

(Channel lined with erosion control mats, riprap, grout bags, or gabions that descend down the steep side slope of the cover and will allow the runoff water collected by the benches to move off of the landfill cover without creating erosion gullies)

Attachment K-1 Five-Year Review Site Inspection Checklist – Mixed Waste Management Facility (643-28E) (MWMF) OU

VII. LANDFILL COVER/CONTAINEMENT *(Continued)*				
D. Cover Penetrations	☒ Applicable	☐ N/A		
1. Gas Vents:	☐ Active	☐ Passive		
☐ Properly secured/locked	☐ Functioning	☐ Routinely sampled	☐ Good Condition	
☐ Evidence of leakage at penetration		☐ Needs maintenance	☒ N/A	
Remarks:				
2. Gas Monitoring Probes:				
☐ Properly secured/locked	☐ Functioning	☐ Routinely sampled	☐ Good Condition	
☐ Evidence of leakage at penetration		☐ Needs maintenance	☒ N/A	
Remarks:				
3. Monitoring Wells:				
☐ Properly secured/locked	☐ Functioning	☐ Routinely sampled	☐ Good Condition	
☐ Evidence of leakage at penetration		☐ Needs maintenance	☒ N/A	
Remarks:				
4. Leachate Extraction Wells:				
☐ Properly secured/locked	☐ Functioning	☐ Routinely sampled	☐ Good Condition	
☐ Evidence of leakage at penetration		☐ Needs maintenance	☒ N/A	
Remarks:				
5. Settlement Monuments:	☒ Located	☒ Routinely Surveyed	☐ N/A	
Remarks:				
E. Gas Collection and Treatment	☐ Applicable	☒ N/A		
F. Cover Drainage Layer	☐ Applicable	☒ N/A		
G. Detention/Sedimentation Ponds	☐ Applicable	☒ N/A		
H. Retaining Walls	☐ Applicable	☒ N/A		

Attachment K-1 Five-Year Review Site Inspection Checklist – Mixed Waste Management Facility (643-28E) (MWMF) OU

VII. LANDFILL COVER/CONTAINEMENT *(Continued)*
I. Perimeter Ditches/Offsite Discharge ☒ Applicable ☐ N/A
1. Siltation: ☐ Location shown on site map ☒ Siltation not evident Areal extent_____ Depth_____ Remarks:_____
2. Vegetative Growth: ☐ Location shown on site map ☐ N/A ☒ Vegetation does not impede flow Areal extent_____ Type_____ Remarks:_____
3. Erosion: ☐ Location shown on site map ☒ Erosion not evident Areal extent_____ Depth_____ Remarks:_____
4. Discharge Structure: ☐ Location shown on site map ☒ N/A Remarks:_____
VIII. VERTICAL BARRIER WALLS ☐ Applicable ☒ N/A
IX. GROUNDWATER/SURFACE WATER REMEDIES ☐ Applicable ☒ N/A
X. OTHER REMEDIES
If there are remedies applied at the site, which are not covered above, attach an inspection sheet describing the physical nature and condition of any facility associated with the remedy. An example would be soil vapor extraction.
A. Soil Vapor Extraction System ☐ Applicable ☒ N/A

Attachment K-1 Five-Year Review Site Inspection Checklist – Mixed Waste Management Facility (643-28E) (MWMF) OU

XI. OVERALL OBSERVATIONS

A. Implementation of the Remedy

Describe issues and observations relating to whether the remedy is effective and functioning as designed. Begin with a brief statement of what the remedy is to accomplish (i.e., to contain contaminant plume, minimize infiltration and gas emissions, etc.).

The remedy selected was low-permeability soil cover system and institutional controls (i.e., LUCs) to prevent physical exposure to contaminants and mitigating further migration of contaminants to the groundwater. The cover system is intact, long-term grasses have been fully established. Soil cover system remedy is functioning as designed. There are no issues requiring corrective action.

B. Adequacy of O&M

Describe issues and observations related to the implementation and scope of O&M procedures. In particular, discuss their relationship to the current and long-term protectiveness of the remedy.

The O&M procedures consisting of quarterly site inspections and site maintenance (repair of erosion damage, cover system, fencing and warning signs) and site controls (SRS Site Use and Site Clearance Programs, which restrict invasive and permanent installation activities at the OU) have been implemented. The O&M procedures are adequately maintaining the MWMF OU and the condition of the warning signs is good. When maintenance activities are identified during inspections (e.g., treating ant mounds, vegetation removal), repairs are scheduled and performed. There are no issues requiring corrective actions.

C. Early Indicators of Potential Remedy Failure

Describe issues and observations such as unexpected changes in the cost or scope of O&M or a high frequency of unscheduled repairs that suggest that the protectiveness of the remedy may be compromised in the future.

N/A

D. Opportunities for Optimization

Describe possible opportunities for optimization in monitoring tasks or the operation of the remedy.

N/A

End of Checklist

SRL SEEPAGE BASINS (904-53G1, 904-53G2, 904-54G, AND 904-55G) OPERABLE UNIT

I. Introduction

This report is the fifth five-year review for the Savannah River Laboratory (SRL) Seepage Basins (904-53G1, 904-53G2, 904-54G, and 904-55G) (SRLSB) Operable Unit (OU). The review was conducted from July 2020 through December 2020. Contaminants have been left in place at the SRLSB OU at levels that do not allow for unlimited use and unrestricted exposure. The purpose of this review is to determine whether the remedy in place at the SRLSB OU is protective of human health and the environment. This report documents the results of the review.

II. OU Chronology

Table L-1 lists the chronology of site events for the SRLSB OU.

III. Background

SRLSB OU is listed as a Resource Conservation and Recovery Act (RCRA)/ Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) unit in Appendix C of the Federal Facility Agreement (FFA) for Savannah River Site (SRS) (FFA 1993). The media associated with the SRLSB OU is soil.

Physical Characteristics

The SRLSB OU is located within the northwestern section of SRS, approximately 1,200 m (4,000 ft) from the nearest SRS boundary and 1,350 m (4,500 ft) from the nearest residence (Figure L-1). The SRLSB OU consists of four seepage basins, designated as Seepage Basins 1 through 4, and a process sewer pipeline (Figure L-2). The four basins lie within the northern portions of the A/M Area, northeast of Savannah River Ecology Laboratory and southeast of the Savannah River National Laboratory (SRNL). The settings to the north, east, and south of the basins are wooded. Tims Branch is located north of the basins

and an unnamed intermittent stream is immediately east of them. The area to the west is cleared and vegetated with low grasses. The four basins (Figure L-2) had an approximate depth of 3.6 m (12 ft) and covered a total area of approximately 0.87 hectares (2.15 acres). The total capacity of the basins was 2,605 m^3 (688,200 gal). A berm of undisturbed soil separated each of the four basins. The four basins were connected by a series of sequential overflow channels designed to receive wastewater by overflow from Basin 1 (904-52G) to Basin 2 (904-53G) to Basin 3 (904-54G) and then to Basin 4 (904-55G).

Wastewater was conveyed from Building 776-A (SRNL) to the west end of Basin 1 through a vitrified clay process sewer pipe. The line was constructed in conjunction with Basins 1 and 2 for start of operation in 1954. There is no surface water within the boundaries of the SRLSB.

Land and Resource Use

According to the *Savannah River Site Future Use Project Report* (USDOE 1996), residential uses of the SRS land should be prohibited. The *Land Use Control Assurance Plan for the Savannah River Site* (WSRC 1999a) designates SRLSB OU as being within the site industrial support area. The future land use for SRLSB OU is reasonably anticipated to remain industrial with the U.S. Department of Energy (USDOE) maintaining control of the land.

History of Contamination

Basins 1 and 2 were placed into operation in 1954, and Basins 3 and 4 were added in 1958 and 1960, respectively (WSRC 1999b). The basins were used from 1954 to 1982 to dispose of low-level radioactive liquid waste generated in the SRNL laboratories (Buildings 735-A and 773-A). The laboratory-derived, low-level liquid waste was stored in Building 776-A waste tanks until the activities was confirmed to be below 100 dpm/mL alpha and/or 50 dpm/mL beta-gamma. Waste meeting this transfer criterion was then sent via the process sewer line to Basin 1. Figures L-3, L-4, and L-5 present photographs of the SRLSB OU before remediation and in the current condition.

During the 28 years of operation, the basins received 1.2 million m^3 (340 million gal) of wastewater, or about 42,960 m^3/year (12.1 million gal/year). There is no record of overflow out of the basins and no account of any local ground surface seeps. The wastewater seeped into the ground within the basins as designed.

Initial Response

Over the years, large trees had grown in and around the basins. A CERCLA removal action for removal of the vegetation at the SRLSBs was performed in 1997. The vegetation was stored and covered with geotextile material in Basins 2 and 4 until disposal at the SRS E-Area Low-Level Radioactive Waste Disposal Facility in October 1999. Disposal of this contaminated vegetation was not a part of the SRLSB OU remedial action but was performed as a separate action under USDOE removal action authority.

Basis for Taking Action

Analytical data collected for the Remedial Facility Investigation (RFI) / Remedial Investigation (RI) / Baseline Risk Assessment (BRA) and Focused Corrective Measures Study / Feasibility Study (CMS/FS) (WSRC 1998) indicate that significant impacts to the soil media associated with the SRLSB had occurred from both radiological and inorganic contaminants. Major radionuclide contaminants detected in the soil at SRLSB OU include actinium-228, cesium-137, cobalt-60, curium-243/244, radium-228, thorium-228, and uranium-238. The primary inorganic contaminants are mercury, silver, vanadium, and chromium. Process knowledge suggests that no significant quantities of chlorinated organics were discarded into the SRLSB OU.

As determined in the RFI/RI/BRA/CMS/FS, SRLSB operations and resulting soil contamination have not significantly impacted groundwater. The fate and transport analysis does not predict future impacts to the groundwater from the contaminants within the SRLSB OU. Therefore, groundwater is not a media of concern. Additionally, there are no contaminant migration constituents of concern (COCs) as indicated by contaminant migration modeling.

The final list of human health COCs for the future industrial worker scenario includes eighteen radionuclides and two metals. Only one ecological COC, chromium, was determined. Remedial goals (RGs) were established for the industrial worker scenario based on a risk of 1.0E-06, or a hazard quotient of 1 (Table L-2).

IV. Remedial Actions

Remedy Selection

As stated in the Record of Decision (ROD) (WSRC 1999b), the remedial action objectives (RAOs) for the SRLSB OU are as follows:

- Eliminate exposure of the future industrial worker to radiochemical constituents, mercury, and chromium in the soils of SRLSB OU;
- Remove all principal threat source material (PTSM) (soil above 1.0E-03 industrial worker health risk level) from Basins 1, 2, and 3; and
- Reduce risk to soil invertebrates from the ingestion of chromium in the surface soils of Basin 1.

As stated in the ROD (WSRC 1999b), the selected remedy for the SRLSB OU was to excavate soil above 1.0E-03 industrial risk (PTSM), dispose at an off-SRS site, such as Envirocare of Utah, Inc., place an earthen cover over all four basins, and use institutional controls (i.e., land use controls [LUCs]) to maintain future industrial land use only.

Remedy Implementation

Implementation of the selected remedy at SRLSB OU included the following activities:

- Removal of 4,740 m^3 (6,200 yd^3) of PTSM soil by (1) excavation of approximately 1.2 m (4 ft) from the bottom of Basins 1, 1.5 m (5 ft) from the bottom of Basin 2, and 0.6 m (2 ft) from the bottom of Basin 3, and 0.3 m (1 ft) from all of the berms in the three basins; (2) excavation of the process sewer pipeline and the soils 0.3 m (1 ft) below and 0.45 m (1.5 ft) on each side of the pipeline from Basin 1 to the first manhole; and (3) packaging all job control waste and transporting to Envirocare of Utah, Inc., a low-

level waste disposal facility. Basin 4 did not require excavation of contaminated soil but was backfilled with clean soil.

- Performing confirmatory soil samples to verify all PTSM soil was removed.
- Backfilling the process sewer trench and all four basins (0.85 hectare [2.1 acres]) with clean soil to a depth between 2.7 m (9 ft) and 5.7 m (19 ft) and sloped to provide proper stormwater drainage. The top 15 cm (6 in) of the vegetative layer contained topsoil, fertilizer, lime, seed and mulch.
- Established LUCs for 1 hectare (2.56 acres) including physical access controls to prevent unauthorized entry to SRS (fences, guards, security patrols, etc.), administrative controls that maintain the SRLSB OU for industrial use only, and warning signs and site use restrictions via the SRS Site Use/Site Clearance Program, for the SRLSB OU.
- Conducting maintenance and maintaining institutional controls (i.e., LUCs) of the covered basins to prevent unauthorized access.

Systems Operations/Operation and Maintenance

There are no system operational requirements. The following maintenance activities are ongoing:

- Annual site inspections and site maintenance (i.e., soil cover maintenance, repair of erosion damage, and warning signs);
- Site controls and land use restrictions via the SRS Site Use and Site Clearance Programs, which restrict invasive and permanent installation activities at the SRLSB OU.

Table L-3 compares the actual operation and maintenance (O&M) costs for the five-year remedy review period to the estimated direct O&M costs from the ROD (WSRC 1999b). The estimated O&M cost for fiscal year (FY) 2016 to FY2020 was $25,000 for site inspections, maintenance, and LUCs. The actual O&M cost for FY2016 to FY2020 is

$68,752. The actual O&M costs are higher than expected because O&M costs were not included in the ROD estimate.

V. Progress Since Last Review

The previous protectiveness statement concluded that because the remedial actions at SRLSB OU are protective, the site is protective of human health and the environment. The implementation of institutional controls (i.e., LUCs), including controlled access to SRLSB OU is protective of human health and the environment. Exposure pathways that could result in unacceptable risks have been controlled through soil excavation and disposal at an off-SRS CERCLA-approved facility, backfilling the area to grade with clean soil, re-vegetation of the area and institutional controls (i.e., LUCs).

There were no recommendations or follow-up actions from the last five-year review.

VI. Five-Year Review Process

The following tasks were performed as part of the review:

- Reviewed the documents listed in Section XII. Documents Reviewed;
- Confirmed the implementation of the remedial action;
- Inspected the OU and documented the results on the Inspection Checklist provided in Attachment L-1 with the purpose of assessing the protectiveness of the remedy and the functionality of the access controls; and
- Reviewed changes in standards and to-be-considered guidance.

Summary of Inspections and Interviews

Interviews were conducted with Richard Feagin, Savannah River Nuclear Solutions, LLC (SRNS) Environmental Compliance and Area Completion Projects (EC&ACP) Post-Closure Lead, and Phil Carter, SRNS EC&ACP Post-Closure Lead, on August 4, 2020 at the O&M organization offices. No issues were identified as an outcome of these

interviews. The SRLSB OU was inspected by SRNS EC&ACP on July 21, 2020. No issues were identified during this inspection.

The SRLSB OU was inspected by SRNS EC&ACP and USDOE personnel November 24, 2020. No issues were identified for the SRLSB OU during this inspection.

A site inspection was conducted by U.S. Environmental Protection Agency (USEPA) and South Carolina Department of Health and Environmental Control personnel, accompanied by USDOE and SRNS personnel, via Microsoft Teams on March 16, 2021. Photographs and drone videos were used to inspect the OU virtually. No significant problems regarding this OU were identified during the inspection.

Scheduled annual site inspections conducted from FY2016through FY2020 identified the following issues: active ant mounds, evidence of burrowing animals, and shallow rutting caused by mowing equipment. These findings were documented on the field inspection checklists and resolved soon after discovery.

VII. Technical Assessment

Is the Remedy Functioning as Intended by the Decision Document?

The remedy, excavation, off-site disposal, and institutional controls (i.e., LUCs) is effective in preventing exposure to contaminants above 1E-06 risk levels and is functioning as intended.

Institutional controls (i.e., LUCs) have been effective in maintaining restricted (industrial) land use. Annual site inspection and site maintenance have been effective in maintaining the integrity of the soil cover. Based on site inspections, there is no indication of potential remedy failure that could place protectiveness at risk.

The Land Use Control Implementation Plan for SRLSB OU is included as Appendix A of the Corrective Measure Implementation Report / Post-Construction Report / Final Remediation Report and governs LUC implementation, maintenance, monitoring,

reporting, and enforcement of LUCs (WSRC 2001). The LUCs that are in place include physical access controls to prevent unauthorized contact, removal or excavation of subsurface soils, and restrictions to prevent disturbance of the SRLSB OU. Warning signs are in good condition, and no activities were observed that would have violated the LUCs. All LUC objectives are being met.

Are Exposure Assumptions, Toxicity Data, Cleanup Levels, and Remedial Action Objectives still valid?

The exposure assumptions, toxicity data, and cleanup levels used at the time of final remedy selection are still valid. There have been no changes in the standards or physical condition of the SRLSB OU that would affect the protectiveness of the remedy.

The USEPA standards and toxicity values have been updated since the last five-year remedy review as shown in Appendix B. The changes to the values for COCs at the SRLSB OU were not significant, and the RAOs continue to be met by the remedial action. No new standards or to-be-considered guidance have been identified that call into question the protectiveness of the remedy.

Fact sheets provided on the USEPA webpage regarding emerging contaminants were reviewed for applicability to this site. None of the listed emerging contaminants were identified as applicable to this OU.

Has any Other Information Come to Light that Could Call into Question the Protectiveness of the Remedy?

No other information has come to light that would call into question the protectiveness of the remedy.

VIII. Issues

There are no issues related to current site conditions or activities that prevent the remedy from being protective for this OU.

IX. Recommendations and Follow-up Actions

There are no recommendations or follow-up actions for this OU.

X. Protectiveness Statement(s)

The remedy at the SRLSB OU is protective of human health and the environment.

Exposure pathways that could result in unacceptable risks are being controlled by institutional controls (i.e., LUCs) to prevent exposure to or ingestion of contaminated soil media. All threats to the SRLSB OU have been addressed through physical access controls to prevent unauthorized entry to SRS (fences, guards, security patrols, etc.), administrative controls that maintain the SRLSB OU for industrial use only, and warning signs and land use restrictions via the SRS Site Use/Site Clearance Program.

XI. Next Review

As shown in Appendix A, Table A-1, the next five-year review for SRS OUs with Engineered Cover Systems is scheduled for January 2027.

XII. Documents Reviewed

FFA, 1993. *Federal Facility Agreement for the Savannah River Site,* Administrative Docket No. 89-05-FF (Effective Date: August 16, 1993)

USDOE, 1996. *Savannah River Site Future Use Project Report*, U.S. Department of Energy, Savannah River Operations Office, Savannah River Site, Aiken, SC

WSRC, 1998. *RCRA Facility Investigation/Remedial Investigation/Baseline Risk Assessment and Focused Corrective Measures Study/Feasibility Study for the SRL Seepage Basins Operable Unit (904-53G, -54G, and –55G) (U)*, WSRC-RP-97-846, Revision 1.1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 1999a. *Land Use Control Assurance Plan for the Savannah River Site*, WSRC-RP-98-4125, Revision 1.1, latest revision, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC

WSRC, 1999b. *Record of Decision, Remedial Alternative Selection for the SRL Seepage Basins Operable Unit (904-53G1, -53G2, -54G and –55G) (U)*, WSRC-RP-97-848, Revision 1.1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

WSRC, 2001. *Corrective Measure Implementation Report/Post-Construction Report/ Final Remediation Report (CMIR/PCR/FRR) for Closure of SRL Seepage Basins Operable Unit (904-53G, -53G, -54G, and -55G) (U)*, WSRC-RP-2001-4123, Revision 1, Westinghouse Savannah River Company, Savannah River Site, Aiken, SC

Various – Inspection Data Sheets - *Field Inspection Checklist for SRL Seepage Basins*, ER-IDS-019-011, Inspection Period 2016 through 2020 (annually)

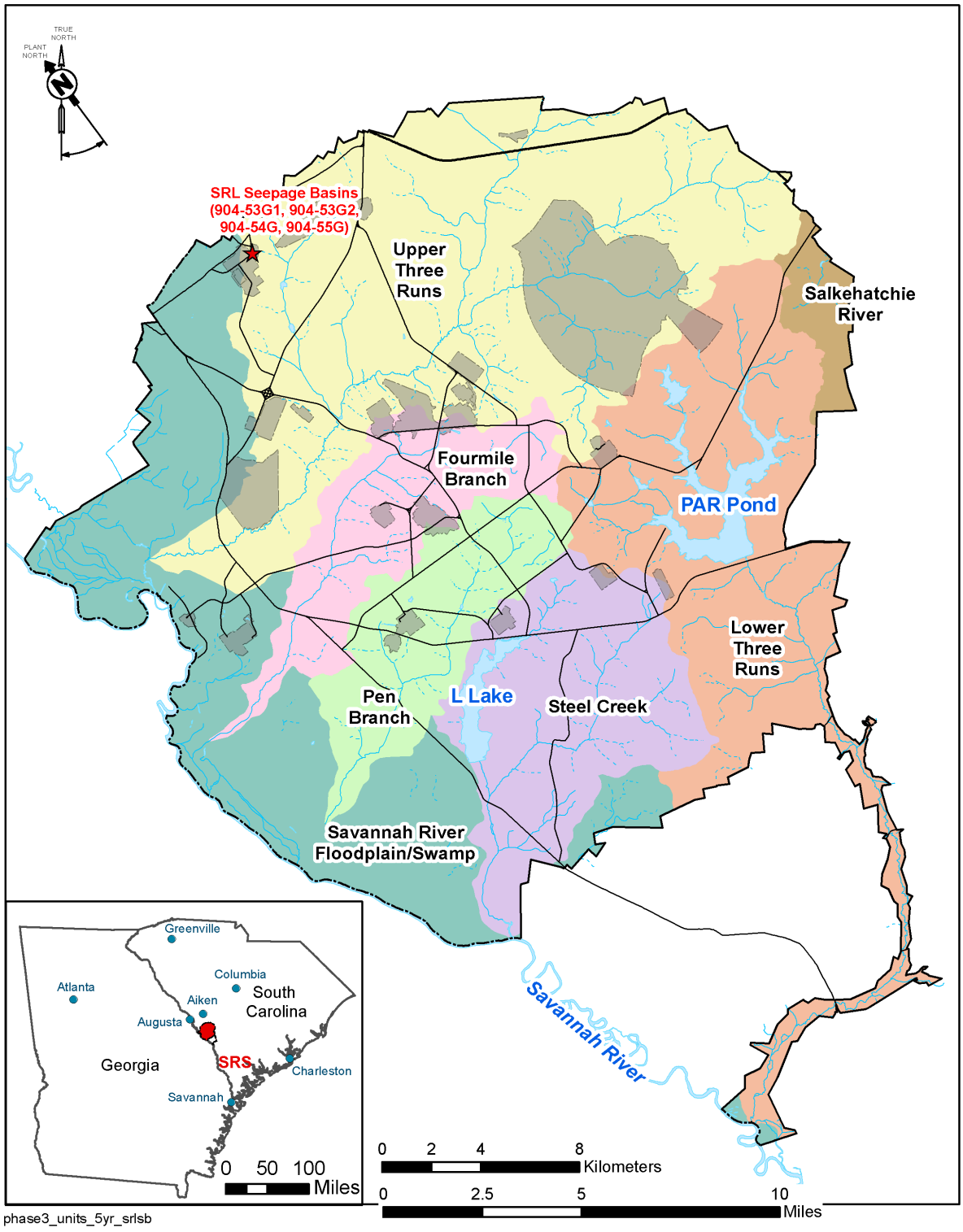


Figure L-1. Location of the SRL Seepage Basins OU at SRS

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Figure L-2. Layout of the SRLSB OU (904-53G, 904-53G, 904-54G, and 904-55G) after Construction Completion (2001)



Figure L-3. Photo of SRLSB OU Before Remediation Activities



Figure L-4. Current Photograph of the SRLSB OU (2020)



Figure L-5. Current Photo of the SRLSB OU (2020)

Table L-1. Chronology of OU Events

Event	Date
RFI/RI Field Start / Complete	September 25, 1996 / May 27, 1997
Removal Action Start / Complete (Trees Only)	July 28, 1997 / December 9, 1997
CERCLA Removal Action Start / Complete	August 22, 1997 / October 15, 1997
ROD Issuance	April 26, 2000
Remedial Action Start / Complete	December 8, 1999 / August 20, 2003
Previous Five-Year Reviews Issuance	February 12, 2004 / January 29, 2009 / February 4, 2014 / February 21, 2018

Table L-2. COCs for SRLSB OU

Unit	Media	COC	Type of COC	RG	Units	Basis
SRL Seepage Basin	Soil	Actinium-228	HH	7.0E-02	pCi/g	Future Industrial Worker
		Americium-241		8.1E+00	pCi/g	
		Cesium-137		1.1E-01	pCi/g	
		Cobalt-60		2.0E-02	pCi/g	
		Curium-243/244		1.6E+00	pCi/g	
		Lead-212		7.0E-01	pCi/g	
		Neptunium-239		9.0E-01	pCi/g	
		Plutonium-238		1.1E+01	pCi/g	
		Plutonium-239/240		1.0E+01	pCi/g	
		Potassium-40		4.0E-01	pCi/g	
		Radium-228		6.7E-02	pCi/g	
		Strontium-90		5.7E+01	pCi/g	
		Thorium-228		3.5E-02	pCi/g	
		Thorium-230		8.5E+01	pCi/g	
		Thorium-232		9.8E+01	pCi/g	
		Uranium-233/234		7.1E+01	pCi/g	
		Uranium-235		8.3E-01	pCi/g	
		Hexavalent Chromium		1.5E+03	mg/kg	
		Mercury		4.7E+01	mg/kg	
		Chromium	ECO	2.0E+02	mg/kg	Soil invertebrates

HH = Human Health
ECO = Ecological

Table L-3. Actual versus Estimated O&M Costs

	FY2016	FY2017	FY2018	FY2019	FY2020	5-Year Total
Total Actual O&M Costs ($)	10,979	19,993	9,688	15,737	12,355	68,752
Total ROD Estimated Direct O&M Costs* ($)	0	25,000	0	0	0	25,000

*Cost for preparation of the Fifth Five-Year Remedy Review were accounted for in FY2017. Annual O&M costs were not included in the original estimate.

Attachment L-1. Five-Year Review Site Inspection Checklist – SRL Seepage Basins (904-53G1, 904-53G2, 904-54G, and 904-55G)

I. SITE INFORMATION			
Site Name:	**SRL Seepage Basins (904-53G1, 904-53G2, 904-54G, and 904-55G)**	**Date of Inspection:**	**07/21/2020**
Location and Region	**SRS, USEPA Region 4**	**EPA ID:**	**SEMS #47**
Agency, Office, or Company leading the Five-Year Review	**USDOE**	**Weather/ Temperature**	**Sunny 79°F**

Remedy Includes: *(Click all that apply)*

- ☒ Landfill Cover/Containment
- ☒ Access Controls
- ☒ Institutional Controls
- ☐ Groundwater Pump and Treatment
- ☒ Other Excavation, off-site disposal
- ☐ Surface Water Pump and Treatment
- ☐ Monitored Natural Attenuation
- ☐ Groundwater Containment
- ☐ Vertical Barriers

Attachments: ☐ Inspection team roster attached

II. INTERVIEWS *(Click all that apply)*

1. O&M Staff: Phil Carter (Name) | EC&ACP Post-Closure Lead (Title) | 08/04/2020 (Date)

Interviewed: ☐ At Site ☒ At Office ☐ By Phone Phone No.: 803-952-4145

Problems/Suggestions: ☐ Report Attached

2. O&M Staff: Richard Feagin (Name) | EC&ACP Post-Closure Lead. (Title) | 08/04/2020 (Date)

Interviewed: ☐ At Site ☒ At Office ☐ By Phone Phone No.: 803-952-4416

Problems/Suggestions: ☐ Report Attached

Attachment L-1. Five-Year Review Site Inspection Checklist – SRL Seepage Basins (904-53G1, 904-53G2, 904-54G, and 904-55G) *(continued)*

II. INTERVIEWS *(Click all that apply)(Continued)*

3. **Local Regulatory Authorities and Response Agencies** (i.e., State and tribal offices, emergency response office, police department, office of public health or environmental health, zoning office, recorder of deeds or other city and county offices, etc.). Fill in all that apply.

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

_____

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

_____

Agency: _____

Contact: _____ (Name) _____ (Title) _____ (Date) _____ (Phone No.)

Problems/Suggestions: ☐ Report Attached _____

_____

4. **Other Interviews** *(Optional):* ☐ Report Attached _____

_____

_____

_____

III. ONSITE DOCUMENTS & RECORDS VERIFIED *(Click all that apply)*

1. **O&M Documents:**

☐ O&M Manual	☐ Readily Available	☐ Up to Date	☒ N/A
☒ As-Built Drawings	☒ Readily Available	☒ Up to Date	☐ N/A
☒ Maintenance Logs	☒ Readily Available	☒ Up to Date	☐ N/A

Remarks: See *Waste Unit Inspection and Maintenance, ER-SOP-019, Field Inspection Checklist for SRL Seepage Basins*, ER-IDS-019-011.

_____

Attachment L-1. Five-Year Review Site Inspection Checklist – SRL Seepage Basins (904-53G1, 904-53G2, 904-54G, and 904-55G) *(continued)*

III. ONSITE DOCUMENTS & RECORDS VERIFIED *(Continued)*

2. Health and Safety Plans (HASPs):

☐ Site-Specific Health and Safety Plans	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Contingency Plan/Emergency Response Plan	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks: Routine O&M activities do not require a SSHASP under 29 CFR 1910.120, HAZWOPER.

3. O&M and OSHA Training Records: ☒ Readily Available ☒ Up to Date ☐ N/A

Remarks: Training Records are complete and up to date per EC&ACP training matrix.

4. Permits and Service Agreements:

☐ Air Discharge Permit	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Effluent Discharge	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Waste Disposal; POTW	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Other Permits	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks:

5. Gas Generation Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

6. Settlement Monument Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

7. Groundwater Monitoring Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

8. Leachate Extraction Records: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

9. Discharge Compliance Records:

☐ Air	☐ Readily Available	☐ Up to Date	☒ N/A
☐ Water (Effluent)	☐ Readily Available	☐ Up to Date	☒ N/A

Remarks:

10. Daily Access/Security Logs: ☐ Readily Available ☐ Up to Date ☒ N/A

Remarks:

Attachment L-1. Five-Year Review Site Inspection Checklist – SRL Seepage Basins (904-53G1, 904-53G2, 904-54G, and 904-55G) *(continued)*

IV. O&M COSTS

1. O&M Organization:

☐ State In-House ☐ Contractor for State
☐ PRP In-House ☐ Contractor for PRP
☒ Other: SRS

2. O&M Cost Records:

☐ Readily Available ☐ Up to Date ☐ Funding mechanism/agreement in place
☒ Other: Project cost data is summarized in Section IV of this OU-specific review.

Total annual cost by year for review period, if available

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

From:_____ (Date) To:_____ (Date) _____ (Total Cost) ☐ Breakdown attached

3. Unanticipated or Unusually High O&M Costs During Review Period

Describe costs and reasons: _____

V. ACCESS AND INSTITUTIONAL CONTROLS ☒ Applicable ☐ N/A

A. Fencing

1. Fencing Damage: ☐ Location shown on site map ☐ Gates secured ☒ N/A

Remarks: OU-specific perimeter fencing is not required by the remedial action.

B. Signs

1. Signs and Other Security Measures: ☐ Location shown on site map ☐ N/A

Remarks: Signs are in good condition.

Attachment L-1. Five-Year Review Site Inspection Checklist – SRL Seepage Basins (904-53G1, 904-53G2, 904-54G, and 904-55G) *(continued)*

V. ACCESS AND INSTITUTIONAL CONTROLS *(Continued)*

C. Institutional Controls

1. Implementation and Enforcement

Site conditions imply ICs are not properly implemented: ☐ Yes ☒ No ☐ N/A

Site conditions imply ICs are not being fully enforced: ☐ Yes ☒ No ☐ N/A

Type of monitoring (e.g., self-reporting, drive-by, etc.) Walkdown

Frequency: Once in 5 years

Responsible Party/Agent: USDOE Savannah River Field Office

Contact: Karen Adams (Name) | Federal Project Director (Title) | 11/24/2020 (Date) | 803-952-7871 (Phone No.)

Reporting is up-to-date: ☒ Yes ☐ No ☐ N/A

Reports are verified by the lead agency: ☒ Yes ☐ No ☐ N/A

Specific requirements in deed or decision documents have been met: ☒ Yes ☐ No ☐ N/A

Violations have been reported: ☐ Yes ☐ No ☒ N/A

Problems/Suggestions: ☐ Report Attached

2. Adequacy: ☒ ICs are adequate ☐ ICs are inadequate ☐ N/A

Remarks: Survey monuments located and in good condition.

D. General

1. Vandalism/Trespassing: ☐ Location shown on site map ☒ No vandalism is evident

Remarks:

2. Land use changes onsite: ☒ N/A

Remarks:

3. Land use changes offsite: ☒ N/A

Remarks:

Attachment L-1. Five-Year Review Site Inspection Checklist – SRL Seepage Basins (904-53G1, 904-53G2, 904-54G, and 904-55G) *(continued)*

VI. GENERAL SITE CONDITIONS

A. Roads ☒ Applicable ☐ N/A

1. Roads damaged: ☒ Location shown on site map ☒ Roads adequate ☐ N/A

Remarks: Roads at this site are in good condition.

B. Other Site Conditions

Remarks: Annual site inspections performed during the period of FY2016 to FY2020 identified active ant mounds, evidence of burrowing animals, and shallow rutting caused by mowing equipment. These issues were addressed soon after discovery.

VII. LANDFILL COVER/CONTAINMENT ☒ Applicable ☐ N/A

A. Landfill Surface

1. Settlement (Low spots)**:** ☐ Location shown on site map ☒ Settlement not evident

Areal extent _____ Depth _____

Remarks: _____

2. Cracks: ☐ Location shown on site map ☒ Cracking not evident

Lengths _____ Widths _____ Depths _____

Remarks: _____

3. Erosion: ☐ Location shown on site map ☒ Erosion not evident

Areal extent _____ Depth _____

Remarks: _____

4. Holes: ☐ Location shown on site map ☒ Holes not evident

Areal extent _____ Depth _____

Remarks: _____

5. Vegetative Cover: ☒ Grass ☒ Cover properly established ☒ No signs of stress

Areal extent _____ Depth _____

Remarks: Vegetation is mowed routinely.

Attachment L-1. Five-Year Review Site Inspection Checklist – SRL Seepage Basins (904-53G1, 904-53G2, 904-54G, and 904-55G) *(continued)*

VII. LANDFILL COVER/CONTAINMENT *(Continued)*

6. Alternative Cover (armored rock, concrete, etc.): ☒ N/A
Remarks:_____

7. Bulges: ☐ Location shown on site map ☒ Bulges not evident
Areal extent_____ Depth_____
Remarks:_____

8. Wet Areas / Water Damage: ☒ Wet areas/water damage not evident
☐ Wet areas ☐ Location shown on site map Areal extent_____
☐ Ponding ☐ Location shown on site map Areal extent_____
☐ Seeps ☐ Location shown on site map Areal extent_____
☐ Soft subgrade ☐ Location shown on site map Areal extent_____
Remarks:_____

9. Slope Instability: ☐ Slides ☐ Location shown on site map ☒ No evidence of slope instability
Areal extent_____
Remarks:_____

B. Benches ☐ Applicable ☒ N/A
(Horizontally constructed mounds of earth placed across a steep landfill side slope to interrupt the slope in order to slow down the velocity of surface runoff and intercept and convey the runoff to a lined channel)

C. Letdown Channels ☐ Applicable ☒ N/A
(Channel lined with erosion control mates, riprap, grout bags, or gabions that descend down the steep side slope of the cover and will allow the runoff water collected by the benches to move off of the landfill cover without creating erosion gullies)

D. Cover Penetrations ☐ Applicable ☒ N/A

E. Gas Collection and Treatment ☐ Applicable ☒ N/A

F. Cover Drainage Layer ☐ Applicable ☒ N/A

G. Detention/Sedimentation Ponds ☐ Applicable ☒ N/A

H. Retaining Walls ☐ Applicable ☒ N/A

I. Perimeter Ditches/Offsite Discharge ☒ Applicable ☐ N/A

VIII. VERTICAL BARRIER WALLS ☐ Applicable ☒ N/A

IX. GROUNDWATER/SURFACE WATER REMEDIES ☐ Applicable ☒ N/A

Attachment L-1. Five-Year Review Site Inspection Checklist – SRL Seepage Basins (904-53G1, 904-53G2, 904-54G, and 904-55G) *(continued)*

X. OTHER REMEDIES

If there are remedies applied at the site, which are not covered above, attach an inspection sheet describing the physical nature and condition of any facility associated with the remedy. An example would be soil vapor extraction.

A. Excavation and Off-Site Disposal ☒ Applicable ☐ N/A

Excavation and off-site disposal was performed at SRLSB OU. The remedy is performing as designed.

XI. OVERALL OBSERVATIONS

A. Implementation of the Remedy

Describe issues and observations relating to whether the remedy is effective and functioning as designed. Begin with a brief statement of what the remedy is to accomplish (i.e., to contain contaminant plume, minimize infiltration and gas emissions, etc.).

The remedial action for the SRLSB OU was removal of contaminated soil and the installation of soil covers. The remedy is fully established and functioning as designed.

B. Adequacy of O&M

Describe issues and observations related to the implementation and scope of O&M procedures. In particular, discuss their relationship to the current and long-term protectiveness of the remedy.

The O&M procedures consisting of annual site inspections and site maintenance (repair of erosion damage, cover system, and warning signs) and site controls (SRS Site Use and Site Clearance Programs, which restrict invasive and permanent installation activities at the OU) have been implemented. The O&M procedures are adequately maintaining the SRLSB OU and the condition of the warning signs are good. When maintenance activities are identified during inspections, (e.g., treating ant mounds, vegetation removal), repairs are scheduled and performed. There are no issues requiring corrective actions.

C. Early Indicators of Potential Remedy Failure

Describe issues and observations such as unexpected changes in the cost or scope of O&M or a high frequency of unscheduled repairs that suggest that the protectiveness of the remedy may be compromised in the future.

N/A

D. Opportunities for Optimization

Describe possible opportunities for optimization in monitoring tasks or the operation of the remedy.

N/A

End of Checklist

SR 224 (Rev 10-31-2013)

Express Mail/Overnight Delivery Service Request

This form must accompany material to the mailroom.

To: **Mail Room Personnel / Building 731-1N**	Date 12/09/2021

United Parcel Service (UPS)

Service Required

○ AM Next Morning Before 10:30 ◉ Next Business Day ○ 2nd Business Day ○ Saturday Delivery*

Sender's Name (Print)	Address	Phone No.	Speed Chart Code
Dexter McDaniel	730-4B	2-7401	07YXBPMDOC

Delivery Option*

■ Delivery Confirmation ☐ Signature Required

Declared Value of this Shipment is $ N/A

Security Classification

◉ Unclassified ○ Official Use Only ○ UCNI ○ Classified

Destination Information

Name/Company	Street Address		
Ms. Susie O'Connor Gregg-Graniteville Library University of South Carolina Aiken	650 Trolly Line Road		
Phone Number	**City**	**State**	**Zip**
803-641-3261	Graniteville	SC	29829

I certify that overnight delivery of

Sixth Five-Year Remedy Review Report for Savannah River Site Operable Units with Engineered Cover Systems (U)

(Title of Document or Description of Material)

is necessary to comply with mission objectives and that no other method of forwarding is available or feasible to meet the required delivery deadline. This is Official Business material.

NOTE: All Classified Material must be taken to the Classified Operations Group in 773-A.
All International Shipments must be approved by Export Control located in Building 703-45A prior to shipping.

APPROVALS

COG Clerk Receiving Request (Print) ***If Applicable***	COG Clerk Receiving Request (Signature) ***If Applicable***
Division Director/Manager Name - Level 4 (Print) Chris Bergren	Division Director/Manager - Level 4 (Signature)

* Denotes Additional Fee Applies

Proof of Delivery

Dear Customer,

This notice serves as proof of delivery for the shipment listed below.

Tracking Number
1ZA5E7952598153900

Weight
4.40 LBS

Service

UPS Next Day Air®

Shipped / Billed On
12/16/2021

Delivered On

12/17/2021 10:26 A.M.

Delivered To
AIKEN, SC, US

Received By

BOLEN

Left At
Inside Delivery

Thank you for giving us this opportunity to serve you. Details are only available for shipments delivered within the last 120 days. Please print for your records if you require this information after 120 days.

Sincerely,

UPS

Tracking results provided by UPS: 12/20/2021 12:05 P.M. EST

MSIMMONS
8035575456
SAVANNAH RIVER NUCLEAR SOLUTIO
BLDG 731-1N RM 113
AIKEN SC 29808

5 LBS PAK **2 OF 2**

SHIP TO:
MS. SUSIE O'CONNOR
8036413261
UNIVERSITY OF SOUTH CAROLINA AIKEN
GREGG-GRANITEVILL LIBRARY
471 UNIVERSITY PARKWAY
AIKEN SC 29801-6389

SC 298 0-01

UPS NEXT DAY AIR

1

TRACKING #: 1Z A5E 795 25 9815 3900

BILLING: P/P

Reference # 1: 07YXBPMDOC

CS 22.0.18. WNTNV50 51.0A 12/2021*

SR 224 (Rev 10-31-2013)

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This form must accompany material to the mailroom.

To: **Mail Room Personnel / Building 731-1N**	Date 12/09/2021

United Parcel Service (UPS)

Service Required

○ AM Next Morning Before 10:30 ◉ Next Business Day ○ 2nd Business Day ○ Saturday Delivery*

Sender's Name (Print)	Address	Phone No.	Speed Chart Code
Dexter McDaniel	730-4B	2-7401	07YXBPMDOC

Delivery Option*

■ Delivery Confirmation ☐ Signature Required

Declared Value of this Shipment is $ N/A

Security Classification

◉ Unclassified ○ Official Use Only ○ UCNI ○ Classified

Destination Information

Name/Company	Street Address		
Mr. Bill Sudduth Government Information Dept. Thomas Cooper Library	1322 Greene Street		
Phone Number	**City**	**State**	**Zip**
803-777-5699	Columbia	SC	29208

I certify that overnight delivery of

Sixth Five-Year Remedy Review Report for Savannah River Site Operable Units with Engineered Cover Systems (U)

(Title of Document or Description of Material)

is necessary to comply with mission objectives and that no other method of forwarding is available or feasible to meet the required delivery deadline. This is Official Business material.

NOTE: All Classified Material must be taken to the Classified Operations Group in 773-A.
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APPROVALS

COG Clerk Receiving Request (Print) ***If Applicable***	COG Clerk Receiving Request (Signature) ***If Applicable***
Division Director/Manager Name - Level 4 (Print) Chris Bergren	Division Director/Manager - Level 4 (Signature)

* Denotes Additional Fee Applies

Proof of Delivery

Dear Customer,

This notice serves as proof of delivery for the shipment listed below.

Tracking Number
1ZA5E7952596462722

Weight
4.40 LBS

Service

UPS Next Day Air®

Shipped / Billed On
12/16/2021

Delivered On

12/17/2021 10:50 A.M.

Delivered To
COLUMBIA, SC, US

Received By

GLOVER

Left At
Inside Delivery

Thank you for giving us this opportunity to serve you. Details are only available for shipments delivered within the last 120 days. Please print for your records if you require this information after 120 days.

Sincerely,

UPS

Tracking results provided by UPS: 12/20/2021 12:06 P.M. EST

MSIMMONS
8035575456
SAVANNAH RIVER NUCLEAR SOLUTIO
BLDG 731-1N RM 113
AIKEN SC 29808

5 LBS **2 OF 2**

DWT: 13,11,2

SHIP TO:
MR. BILL SUDDUTH
8037775699
THOMAS COOPER LIBRARY
GOVERNMENT INFORMATION DEPT.
1322 GREENE STREET
COLUMBIA SC 29208-4002

SC 292 9-01

UPS NEXT DAY AIR

1

TRACKING #: 1Z A5E 795 25 9646 2722

BILLING: P/P

Reference # 1: 07YXBPMDOC

TM

CS 22.0.18. WNTNV50 51.0A 12/2021*

SR-224 (Rev 10-31-2013)

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To: **Mail Room Personnel / Building 731-1N**	Date 12/09/2021

United Parcel Service (UPS)

Service Required

○ AM Next Morning Before 10:30 ◉ Next Business Day ○ 2nd Business Day ○ Saturday Delivery*

Sender's Name (Print)	Address	Phone No.	Speed Chart Code
Dexter McDaniel	730-4B	2-7589	07YXBPMDOC

Delivery Option*

■ Delivery Confirmation ☐ Signature Required

Declared Value of this Shipment is $ N/A

Security Classification

◉ Unclassified ○ Official Use Only ○ UCNI ○ Classified

Destination Information

Name/Company	Street Address		
LaTasha P. Denard Asa H. Gordon Library Savannah State University	2200 Tompkins Road		
Phone Number	**City**	**State**	**Zip**
912-358-4325	Savannah	GA	31404

I certify that overnight delivery of

Sixth Five-Year Remedy Review Report for Savannah River Site Operable Units with Engineered Cover Systems (U)

(Title of Document or Description of Material)

is necessary to comply with mission objectives and that no other method of forwarding is available or feasible to meet the required delivery deadline. This is Official Business material.

NOTE: All Classified Material must be taken to the Classified Operations Group in 773-A.
All International Shipments must be approved by Export Control located in Building 703-45A prior to shipping.

APPROVALS

COG Clerk Receiving Request (Print) ***If Applicable***	COG Clerk Receiving Request (Signature) ***If Applicable***
Division Director/Manager Name - Level 4 (Print) Chris Bergren	Division Director/Manager - Level 4 (Signature)

* Denotes Additional Fee Applies

Proof of Delivery

Dear Customer,

This notice serves as proof of delivery for the shipment listed below.

Tracking Number
1ZA5E7952595209883

Weight
4.40 LBS

Service

UPS Next Day Air®

Shipped / Billed On
12/16/2021

Delivered On

12/17/2021 11:12 A.M.

Delivered To
SAVANNAH, GA, US

Received By

MOORE

Left At
Office

Thank you for giving us this opportunity to serve you. Details are only available for shipments delivered within the last 120 days. Please print for your records if you require this information after 120 days.

Sincerely,

UPS

Tracking results provided by UPS: 12/20/2021 12:06 P.M. EST

MSIMMONS
8035575456
SAVANNAH RIVER NUCLEAR SOLUTIO
BLDG 731-1N RM 113
AIKEN SC 29808

5 LBS

2 OF 2

DWT: 13,11,2

SHIP TO:
LATASHA P. DENARD
9123584325
SAVANNAH STATE UNIVERSITY
2200 TOMPKINS RD
SAVANNAH GA 31404-5235

GA 314 8-04

UPS NEXT DAY AIR

1

TRACKING #: 1Z A5E 795 25 9520 9883

BILLING: P/P

Reference # 1: 07YXBPMDOC

CS 22.0.18. WNTNV50 51.0A 12/2021*

TM

SR 224 (Rev 10-31-2013)

Express Mail/Overnight Delivery Service Request

This form must accompany material to the mailroom.

To: **Mail Room Personnel / Building 731-1N**	Date 12/09/2021

United Parcel Service (UPS)

Service Required

○ AM Next Morning Before 10:30 ◉ Next Business Day ○ 2nd Business Day ○ Saturday Delivery*

Sender's Name (Print)	Address	Phone No.	Speed Chart Code
Dexter McDaniel	730-4B	2-7589	07YXBPMDOC

Delivery Option*

■ Delivery Confirmation ☐ Signature Required

Declared Value of this Shipment is $ N/A

Security Classification

◉ Unclassified ○ Official Use Only ○ UCNI ○ Classified

Destination Information

Name/Company	Street Address		
Ms. Melissa Johnson Reese Library Govt. Section Augusta University	2500 Walton Way		
Phone Number	**City**	**State**	**Zip**
706-737-1744	Augusta	GA	30909

I certify that overnight delivery of

Sixth Five-Year Remedy Review Report for Savannah River Site Operable Units with Engineered Cover Systems (U)

(Title of Document or Description of Material)

is necessary to comply with mission objectives and that no other method of forwarding is available or feasible to meet the required delivery deadline. This is Official Business material.

NOTE: All Classified Material must be taken to the Classified Operations Group in 773-A.
All International Shipments must be approved by Export Control located in Building 703-45A prior to shipping.

APPROVALS

COG Clerk Receiving Request (Print) ***If Applicable***	COG Clerk Receiving Request (Signature) ***If Applicable***
Division Director/Manager Name - Level 4 (Print) Chris Bergren	Division Director/Manager - Level 4 (Signature) 

* Denotes Additional Fee Applies

Proof of Delivery

Dear Customer,

This notice serves as proof of delivery for the shipment listed below.

Tracking Number
1ZA5E7952598358663

Weight
4.40 LBS

Service

UPS Next Day Air®

Shipped / Billed On
12/16/2021

Delivered On

12/17/2021 11:33 A.M.

Delivered To
AUGUSTA, GA, US

Received By

LAMB

Left At
Inside Delivery

Thank you for giving us this opportunity to serve you. Details are only available for shipments delivered within the last 120 days. Please print for your records if you require this information after 120 days.

Sincerely,

UPS

Tracking results provided by UPS: 12/20/2021 12:07 P.M. EST

MSIMMONS
8035575456
SAVANNAH RIVER NUCLEAR SOLUTIO
BLDG 731-1N RM 113
AIKEN SC 29808

5 LBS **2 OF 2**

DWT: 13,11,2

SHIP TO:
MS. MELISSA JOHNSON
7067371744
AUGUSTA UNIVERSITY
REESES LIBRARY GOVT. SECTION
2500 WALTON WAY
AUGUSTA GA 30904-4562

GA 309 0-01

UPS NEXT DAY AIR

1

TRACKING #: 1Z A5E 795 25 9835 8663

BILLING: P/P

Reference # 1: 07yxbpmdoc

TM