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READING ROOM EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1, JULY 2026)

Please make the above documents available to the general public for forty-five (45) days beginning on September 16 and ending on October 31, 2026.

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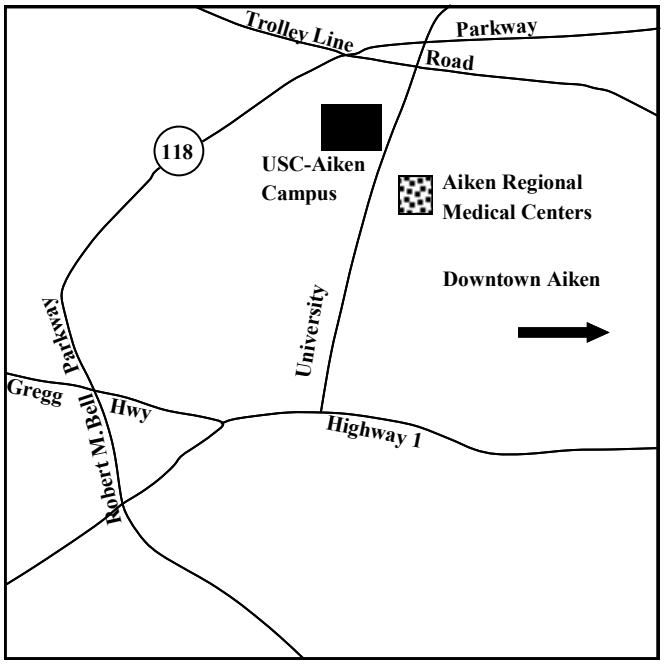
STATEMENT OF BASIS/PROPOSED PLAN FOR D-AREA ASH BASIN WETLANDS (NBN) IN SUPPORT OF THE SAVANNAH RIVER AND FLOODPLAIN SWAMP INTEGRATOR OPERABLE UNIT (U)

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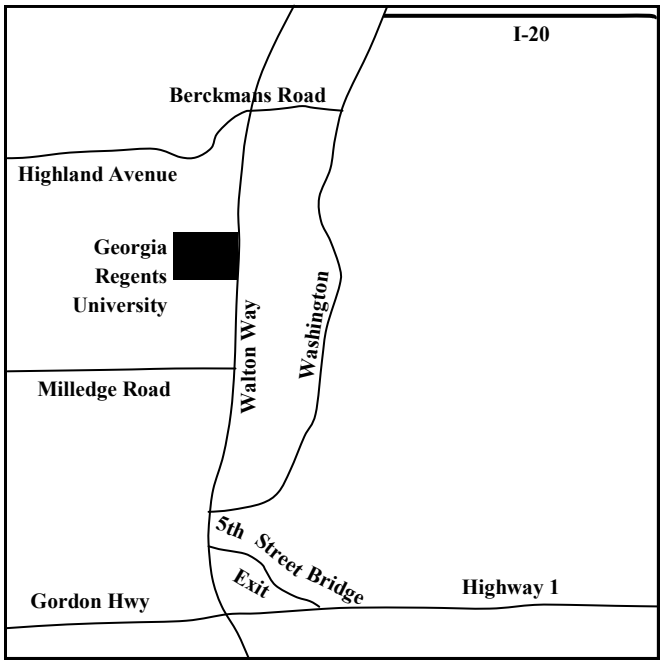
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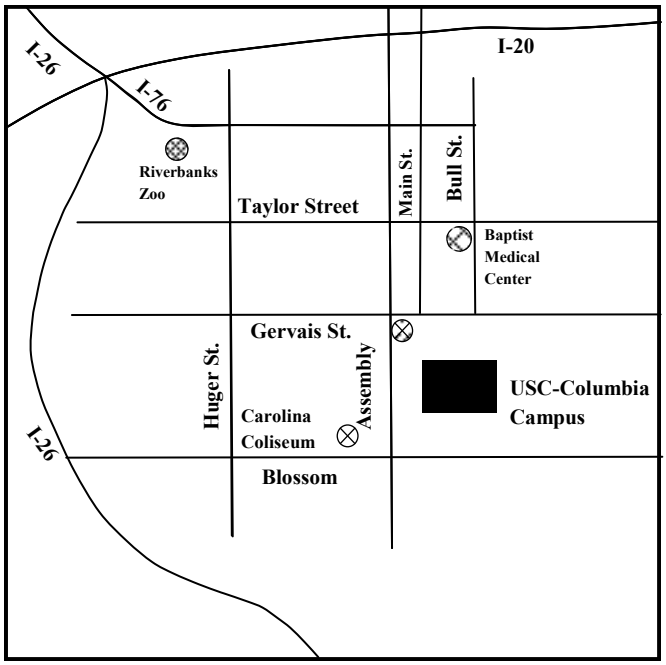
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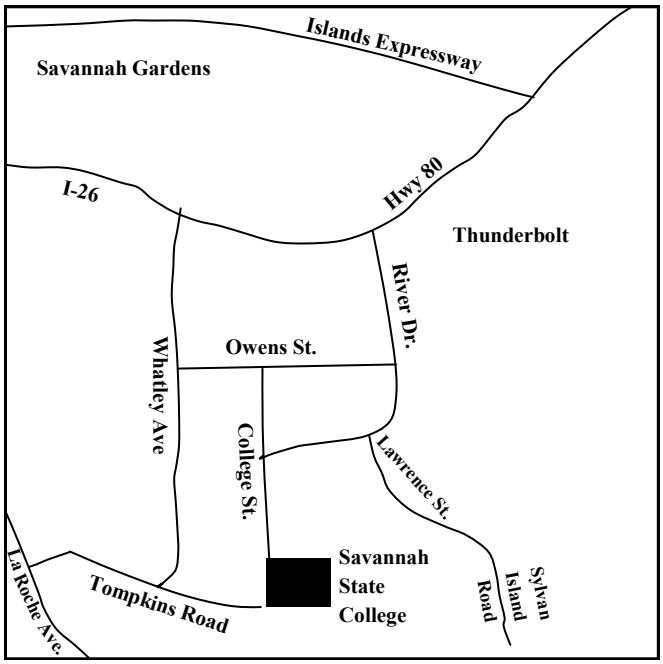
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Catalog Number	Date	Document Number	Title	Author	Addressee
019381	03/24/2014	ACP-14-144	DOE SUBMITTAL OF THE INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT U SRNS-RP-2012-00307 REVISION 1.1 REDLINE MARCH 2014 INTERIM ACTION STATEMENT OF BASIS /PROPOSED PLAN FACT SHEET ERD-EN-2012-0062 MARCH 2014 AND THE SAVANNAH RIVER SITES RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 1 INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN CERCLIS NUMBER 62	BRIAN T. HENNESSEY	ROBERT H. POPE SUSAN B. FULMER
019187	11/05/2013	ACP-14-105	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE A-AREA ASH PILE 788-A, A AREA COAL PILE RUNOFF BASIN 788-3A, AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT REVISION 0 INTERIM RECORD OF DECISION ROD AND ALL SUBSEQUENT MILESTONES CERCLIS NUMBER 62	BRIAN T. HENNESSEY	ROBERT H. POPE VAN KEISLER
017391	01/20/2011	ACP-11-146	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE REVISION 0, RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION (RFI/RI) WORK PLAN FOR THE A-AREA ASH PILE (788-0A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT AND SUBSEQUENT MILESTONES, CERCLIS NUMBER: 62	BRIAN HENNESSEY	R.H. POPE/V. KEISLER
019037	06/11/2013	ACP-13-172	DOE SUBMITTAL OF THE APPROVAL OF THE EPA EXTENSION REQUEST LETTER DATED MAY 29 2013 FOR RESPONDING TO THE SAVANNAH RIVER SITE RESPONSES TO THE EPA COMMENTS ON THE STATEMENT OF BASIS/PROPOSED PLAN SB/PP FOR THE A-AREA ASH PILE 788-A, A-AREA COAL PILE RUNOFF BASIN 788-3A, AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2012-00307 REVISION 0 ACP-13-157 DATED MAY 1 2013 AND SUBMITTAL OF THE REVISED DATES FOR THE SB/PP SRNS-RP-2012-00307 REVISION 1 REVISION 0 RECORD OF DECISION ROD AND ALL SUBSEQUENT MILESTONES CERCLIS NUMBER 62	BRIAN T. HENNESSEY	ROPERT H. POPE VAN KEISLER
018471	09/17/2012	ACP-12-181	DOE SUBMITTAL OF THE REVISION 0 STATEMENT OF BASIS/PROPOSED PLAN FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 OPERABLE UNIT SRNS-RP-2012-00307 REVISION 0 SEPTEMBER 2012 CERCLIS NUMBER 62	B. HENNESSEY	R. POPE/V. KEISLER

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019703	05/13/2014	019703	E-MAIL FOR THE REVISED DRAFT RESPONSES TO THE REGULATORY COMMENTS ON THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 0 JULY 2013 AND THE FIELD SAMPLING PLAN FOR THE D AREA 488-1D INLET BASINS U CERCLIS NUMBER 63 SRNS-RP-2013-00342 REVISION 0 JULY 2013	JOSEPH BURCH	DIEDRE LLOYD
019382	03/01/2014	SRNS-RP-2012-00307	INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE A-AREA ASH PILE 788-A, A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT U CERCLIS NUMBER 62 SRNS-RP-2012-00307 REVISION 1.1 REDLINE MARCH 2014	SRNS	
018571	11/01/2012	ERD-EN-2012-0090	CONSOLIDATION OF NON CONTIGUOUS FACILITIES UNDER CERCLA	SRNS	
023796	07/21/2022	IACD-22-166	DOE SUBMITTAL OF THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS (U)	B. HENNESSEY	J. RICHARDS
016954	06/16/2010	ACP-10-212	DOE SUBMITTAL OF THE A-AREA WASTE UNITS - A-AREA ASH PILE (788-A) AND THE A-AREA COAL PILE RUNOFF BASIN (788-3A) JUSTIFICATIONS FOR DISPOSAL OF CONTAINERIZED DRILL CUTTINGS CERCLIS NUMBER: 62 (ERD -EN-2010-0033, REVISION 0, DATED APRIL 2010)	BRIAN HENNESSEY	R.H. POPE/V. KEISLER
019667	06/30/2014	SRNS-RP-2013-00332	CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE (U) SRNS-RP-2013-00332 REVISION 1 REDLINE JUNE 2014	SRNS	
022888	09/17/2020	SRNS-J2000-2020-006	SRNS SUBMITTAL OF THE COMPREHENSIVE ALTERNATIVE EVALUATION OF ASH AND COAL FINES WASTE UNITS AT THE SAVANNAH RIVER SITE (SRNS-RP-2020-00470, REVISION 0, SEPTEMBER 2020)	S. SHIRLEY	K. ADAMS
023886	09/22/2022	SRNS-OS-2022-00299	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS (U), (IACD-22-166, DATED JULY 21, 2022) DATED SEPTEMBER 15, 2022 AND RECEIVED SEPTEMBER 21, 2022	S. FULMER	B. HENNESSEY

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018383	06/28/2012	018383	SCDHEC CONDITIONAL APPROVAL OF THE RCRA FACILITY INVESTIGATION REMEDIAL INVESTIGATION RFI RI WORK PLAN AND RFI RI REPORT WITH BASELINE RISK ASSESSMENT AND CORRECTIVE MEASURES STUDY FEASIBILITY STUDY FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT CERCLIS NUMBER 62 SRNS-RP-2010-01457 REDLINE REVISION 1 MAY 2012 RECEIVED MAY 2 2012	V. KEISLER	B. T. HENNESSEY
016955	04/01/2010	ERD-EN-2010-0033, R	A-AREA WASTE UNITS - A-AREA ASH PILE (788-A) AND THE A-AREA COAL PILE RUNOFF BASIN (788-3A) JUSTIFICATIONS FOR DISPOSAL OF CONTAINERIZED DRILL CUTTINGS, ERD -EN-2010-0033, REVISION 0, CERCLIS NUMBER: 62, DATED APRIL 2010	SRNS	
017227	11/09/2010	ACP-11-106	DOE SUBMITTAL OF THE FIELD AND ANALYTICAL DATA SUMMARY REPORT FOR THE A-AREA STORMWATER OUTFALL A-024 (NBN), (SRNS-RP-2010-01425, REVISION 0, OCTOBER 2010) AND THE EVALUATION OF SAMPLE RESULTS FROM LOCATION ACPRB-01 (ERD-EN-2010-0121, REVISION 0, OCTOBER 2010), CERCLIS NUMBER: 62	BRIAN HENNESSEY	R.H. POPE/V. KEISLER
018587	11/15/2012	018587	SCDHEC COMMENTS ON THE STATEMENT OF BASIS PROPOSED PLAN FOR THE A AREA ASH PILE 788-A A AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT U CERCLIS NUMBER 62 SRNS-RP-2012-00307 REVISION 0 SEPTEMBER 2012	VAN KEISLER	BRIAN T. HENNESSEY
017014	07/15/2010	017014	SCDHEC COMMENTS ON THE A-AREA WASTE UNITS - A-AREA ASH PILE (788-A) & A-AREA COAL PILE RUNOFF BASIN (788-3A) JUSTIFICATIONS FOR DISPOSAL OF CONTAINERIZED DRILL CUTTINGS (ERD-EN-2010-0033, REVISION 0, APRIL 2010) RECEIVED JUNE 17, 2010	VAN KEISLER	B. T. HENNESSEY
018644	01/16/2013	ACP-13-130	DOE SUBMITTAL OF THE THIRTY-DAY EXTENSION NOTIFICATION FOR THE SUBMITTAL OF THE STATEMENT OF BASIS/PROPOSED PLAN (SB/PP) FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORM WATER OUTFALL A-013 (NBN) OPERABLE (U) (SRNS-RP-2012-00307, REVISION 1) AND SAVANNAH RIVER SITE RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENT, CERCLIS NUMBER 62	BRIAN T. HENNESSEY	ROBERT H. POPE VAN KEISLER

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019019	05/29/2013	019019	EPA LETTER REGARDING AN EXTENSION REQUEST FOR THE RESPONSES TO COMMENTS OF THE STATEMENT OF BASIS/PROPOSED PLAN (SB/PP) FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), A -AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT (SRNS-RP-2012-00307, REVISION 0), THE REVISION 0 RECORD OF DECISION (ROD), AND ALL SUBSEQUENT MILESTONES,CERCLIS NUMBER: 62	JON RICHARDS	BRIAN T. HENNESSEY
019074	07/01/2013	SRNS-RP-2013-00332	CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 0 JULY 2013	SRNS	
019206	11/01/2013	ERD-EN-2012-0062	UNITED STATES DEPARTMENT OF ENERGY INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE A-AREA ASH PILE 788-8A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT ERD-EN-2012-0062 NOVEMBER 2013	SRNS	
023871	09/15/2022	IACD-22-180	DOE SUBMITTAL OF SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS (U) (IACD-22-166, DATED JULY 21, 2022)	B. HENNESSEY	J .RICHARDS
005506	08/03/1992	WSRC-RP-98-4189	INVESTIGATION OF COAL PILE RUNOFF BASIN GROUNDWATER AND SOIL DATA	WSRC	
003272	08/29/1996	OD-96-0014	SUBMITTAL OF THE WHITE PAPERS ON STREAMLINING INITIATIVES FOR THE COAL PILE RUNOFF BASIN AND THE BURNING/RUBBLE PITS	B. T. HENNESSEY	K. A. COLLINSWORTH / J. L. CRANE
018076	01/19/2012	018076	SCDHEC COMMENTS ON THE RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION (RFI/RI) WORK PLAN AND RFI/RI REPORT WITH BASELINE RISK ASSESSMENT AND CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT (U), CERCLIS NUMBER 62 (SRNS-RP-2010-01457, REVISION 0, AUGUST 2011) RECEIVED AUGUST 26, 2011	V. KEISLER	B. T. HENNESSEY
016151	07/01/2009	ACP-09-197	DOE SUBMITTAL OF THE SCOPING SUMMARY OF A-AREA WASTE UNITS - COAL PILE RUNOFF BASIN (788-3A), ASH PILE (788-A), OUTFALL A-013 AND OUTFALL A-024, CERCLIS NUMBER: 62, (ERD-EN-2009-0042, REVISION 0, DATED MAY 2009)	BRIAN HENNESSEY	R.H. POPE/V. KEISLER

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019707	05/21/2014	019707	SCDHEC'S COMMENTS ON THE E-MAIL FOR THE REVISED DRAFT RESPONSES TO THE REGULATORY COMMENTS ON THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332. REVISON 0 JULY 2013 AND THE FIELD SAMPLING PLAN FOR THE D AREA 488-1D INLET BASINS U CERCLIS NUMBER 63 SRNS-RP-2013-00342 REVISION 0 JULY 2013	HEATHER H. CATHCART	JOSEPH BURCH
019675	06/18/2014	019675	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE A AREA ASH PILE 788-A A AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 OPERABLE UNIT REVISION 1.2 INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN AND ALL SUBSEQUENT MILESTONES CERCLIS NUMBER 62	SUSAN B. FULMER	BRIAN T. HENNESSEY
017232	11/09/2010	ACP-11-111	DOE SUBMITTAL OF THE POST CHARACTERIZATION SCOPING SUMMARY FOR A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT, AND STORMWATER OUTFALL A-024, (ERD-EN-2009-0042, REVISION 0, DATED AUGUST 2010), CERCLIS NUMBER: 62	BRIAN HENNESSEY	R.H. POPE/V. KEISLER
018474	09/01/2012	SRNS-RP-2012-00307	STATEMENT OF BASIS/PROPOSED PLAN FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2012-00307 REVISION 0 CERCLIS NUMBER 62 SEPTEMBER 2012	SRNS	
019282	01/09/2014	019282	SCDHEC COMMENTS ON THE INTERIM ACTION STATEMENT OF BASIS/PROSOSED PLAN FOR THE A AREA ASHPILE (788-A) A AREA COAL PILE RUNOFF (788-3A) AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT (U) CERCLIS NUMBER 62 SRNS-RP-2012-00307 REVISION 1 NOVEMBER 2013 RECEIVED NOVEMBER 18, 2013	VAN KEISLER	BRIAN T. HENNESSEY
019018	05/23/2013	019018	SCDHEC RESPONSE TO THE SAVANNAH RIVER SITE RESPONSES TO THE UNITED STATES ENVIRONMENTAL PROTECTION AGENCY USEPA COMMENTS ON THE STATEMENT OF BASIS/PROPOSED PLAN FOR THE A AREA ASH PILE 788-A, A AREA COAL PILE RUNOFF BASIN 788-3A, AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2012-00307 REV 0 DATED MAY 1 2013	VAN KEISLER	BRIAN T. HENNESSEY

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018424	07/01/2012	SRNS-RP-2010-01457	RCRA FACILITY INVESTIGATION REMEDIAL INVESTIGATION RFI/RI WORKPLAN AND RFI/RI REPORT WITH BASELINE RISK ASSESSMENT AND CORRECTIVE MEASURES STUDY FEASIBILITY STUDY FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2010-01457 REVISION 1 JULY 2012 CERCLIS NUMBER 62 CERTIFIED CLEAN COPY	SRNS	
019086	07/22/2013	019086	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE STATEMENT OF BASIS/PROPOSED PLAN (SB/PP) FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A) AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT (SRNS-RP-2012-00307 REVISION 1) THE REVISION 0 RECORD OF DECISION (ROD) AND ALL SUBSEQUENT MILESTONES CERCLIS NUMBER 62	VAN KEISLER	BRIAN T. HENNESSEY
019236	11/13/2013	019236	EPA APPROVAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT REVISION 0 INTERIM RECORD OF DECISION ROD AND ALL SUBSEQUENT MILESTONES CERCLIS NUMBER 62 SAVANNAH RIVER SITE NPL SITE SOUTH CAROLINA SC1 890 008 989	JON RICHARDS	BRIAN T. HENNESSEY
003526	12/23/1996	OD-97-0045	PATH FORWARD FOR THE PROPOSED EARLY REMEDIATION OF THE SRS COAL PILE RUNOFF BASINS	B. T. HENNESSEY	K. A. COLLINSWORTH / J. L. CRANE
019172	10/22/2012	019172	SCDHEC E-MAIL REGARDING SRS A AREA ASH PILE AND COAL BASIN	STEPHEN BURDICK	HAL MORRIS
018703	02/19/2013	018703	EPA CONDITIONAL APPROVAL OF THE EXTENSION REQUEST FOR THE SUBMITTAL OF THE STATEMENT OF BASIS/PROPOSED PLAN SB/PP FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2012-00307 REVISION 1 THE REVISION 0 RECORD OF DECISION ROD AND ALL SUBSEQUENT MILESTONES CERCLIS NUMBER 62	JON RICHARDS	BRIAN T. HENNESSEY

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018281	05/01/2012	ACP-12-133	DOE SUBMITTAL OF THE COMMENT RESPONSES ON THE REVISION 0 AND THE REDLINE REVISION 1 RCRA FACILITY INVESTIGATION REMEDIAL INVESTIGATION RFI-RI WORKPLAN AND RFI-RI REPORT WITH THE BASELINE RISK ASSESSMENT AND CORRECTIVE MEASURES STUDY FEASIBILITY STUDY FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2010-01457 REVISION 1 MAY 2012 CERCLIS NUMBER 62	B. T. HENNESSEY	R. POPE/V. KEISLER
019191	11/12/2013	019191	SCDHEC APPROVAL OF THE EXTENSTION REQUEST FOR SUBMITTAL OF THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT REVISION 0 INTERIM RECORD OF DECISION ROD AND ALL SUBSEQUENT MILESTONES CERCLIS NUMBER 62	VAN KEISLER	BRIAN T. HENNESSEY
018624	12/12/2012	018624	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR THE SUBMITTAL OF THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT REVISION 0 RECORD OF DECISION ROD AND SUBSEQUENT MILESTONES CERCLIS NUMBER 62	VAN KEISLER	BRIAN T. HENNESSEY
017911	02/01/2011	ERD-EN-2009-0042	SCOPING SUMMARY FOR A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT (U) CERCLIS NUMBER : 62 PROBLEM IDENTIFICATION AND CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY	SRNS	
018599	11/14/2012	018599	EPA COMMENTS ON THE STATEMENT OF BASIS PROPOSED PLAN FOR THE A AREA ASH PILE 788-A A AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT U CERCLIS NUMBER 62 SRNS-RP-2012-00307 REVISION 0 SEPTEMBER 2012	JON RICHARDS	BRIAN T. HENNESSEY
018389	06/29/2012	018389	EPA APPROVAL OF THE RCRA FACILITY INVESTIGATION REMEDIAL INVESTIGATION RFI-RI WORK PLAN AND RFI-RI REPORT WITH THE BASELINE RISK ASSESSMENT AND CORRECTIVE MEASURES STUDY FEASIBILITY STUDY FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2010-01457 REVISION 1 MAY 2012 CERCLIS NUMBER 62 SAVANNAH RIVER SITE NPL SITE SOUTH CAROLINA SC1 890 008 989	J. RICHARDS	B. T. HENNESSEY

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018945	05/01/2013	ACP-13-157	DOE SUBMITTAL OF THE SAVANNAH RIVER SITE RESPONSES TO THE U.S. ENVIRONMENTAL PROTECTION AGENCY COMMENTS (LETTER DATED FEBRUARY 8, 2013) ON THE STATEMENT OF BASIS/PROPOSED PLAN SB/PP FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2012-00307 REVISION 0 CERCLIS NUMBER 62	BRIAN T. HENNESSEY	ROBERT H. POPE VAN KEISLER
017233	08/01/2010	ERD-EN-2009-0042, R	POST CHARACTERIZATION SCOPING SUMMARY FOR A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT, AND STORMWATER OUTFALL A-024, (ERD-EN-2009-0042, REVISION 0, DATED AUGUST 2010), CERCLIS NUMBER: 62	SRNS	
019082	07/01/2013	SRNS-RP-2013-00199	TOXICITY CHARACTERISTIC LEACHING PROCEDURE (TCLP) DATA SUMMARY REPORT FOR THE A-AREA ASH PILE (788-A) AND A-AREA COAL PILE RUNOFF BASIN (788-3A) (U) (SRNS-RP-2013-00199, REVISION 0, JULY 2013)	DOUG MARTINSON	
017410	01/26/2011	017410	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE REVISION 0, RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION (RFI/RI) WORK PLAN FOR THE A-AREA ASH PILE (788-0A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT AND SUBSEQUENT MILESTONES, CERCLIS NUMBER: 62	VAN KEISLER	B. T. HENNESSEY
017425	01/28/2011	017425	EPA APPROVAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE REVISION 0, RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION (RFI/RI) WORK PLAN FOR THE A-AREA ASH PILE (788-0A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT AND SUBSEQUENT MILESTONES, CERCLIS NUMBER: 62	CATHY AMOROSO	B. T. HENNESSEY
019773	07/20/2014	SRNS-RP-2013-00332	CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 1.1 JULY 2014	SRNS	
019690	06/20/2014	019690	EPA APPROVAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE A-AREA ASH PILE 788-A, A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 OPERABLE UNIT REVISION 1.2 INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN AND ALL SUBSEQUENT MILESTONES CERCLIS NUMBER 62	JON RICHARDS	BRIAN T. HENNESSEY

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016156	05/01/2009	ERD-EN-2009-0042, R	SCOPING SUMMARY FOR A-AREA WASTE UNITS - COAL PILE RUNOFF BASIN 788-3A, ASH PILE 788-A, OUTFALL A-013 AND OUTFALL A-024, ERD-EN-2009-0042, REVISION 0, DATED MAY 2009	SRNS	
019383	03/01/2014	ERD-EN-2012-0062	UNITED STATES DEPARTMENT OF ENERGY INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE A-AREA ASH PILE 788-A, A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERALBE UNIT ERD-EN-2012-0062 SAVANNAH RIVER SITE SOUTH CAROLINA MARCH 2014	SRS	
019701	07/01/2014	019701	EPA COMMENT ON THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 1 REDLINE JUNE 2014	DIEDRE LLOYD	BRIAN T. HENNESSEY
000023	10/21/1990	WSRC-RP-90-585, RE	RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION WORK PLAN FOR THE A-AREA, C-AREA, D-AREA, F-AREA, K-AREA, AND P-AREA COAL PILE RUNOFF BASINS (WSRC-RP-90-585, REV.0) DATED OCTOBER 1990	WSRC	
019804	09/02/2014	019804	EPA APPROVAL OF THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 1.1 JULY 2014	DIEDRE LLOYD	BRIAN T. HENNESSEY
017914	08/01/2011	SRNS-RP-2010-01457	RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION (RFI/RI) WORK PLAN AND RFI/RI REPORT WITH BASELINE RISK ASSESSMENT AND CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT (U), CERCLIS NUMBER 62	SRNS	
019098	07/19/2013	019098	EPA APPROVAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE A-AREA ASH PILE 788-A, A-AREA COAL PILE RUNOFF BASIN 788-3A, AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT REVISION 1, SRNS-RP-2012-00307 STATEMENT OF BASIS/PROPOSED PLAN SB/PP AND SUBSEQUENT MILESTONES, CERCLIS NUMBER 62	JON RICHARDS	BRIAN T. HENNESSEY
018642	12/14/2012	018642	EPA APPROVAL OF THE EXTENSION REQUEST FOR THE SUBMITTAL OF THE A AREA ASH PILE (788-A) A AREA COAL PILE RUNOFF BASIN (788-3A) AND STORMWATER OUTFALL A 013 (NBN) OPERABLE UNIT REVISION 0 RECORD OF DECISION (ROD) AND SUBSEQUENT MILESTONES CERCLIS NUMBER 62	JON RICHARDS	BRIAN T. HENNESSEY

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019798	08/25/2014	019798	SCDHEC APPROVAL OF THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 1.1 JULY 2014 RECEIVED JULY 30 2014	SUSAN B. FULMER	BRIAN T.HENNESSEY
017229	10/01/2010	ERD-EN-2010-0121, R	EVALUATION OF SAMPLE RESULTS FROM LOCATION ACPRB-01, ERD-EN-2010-0121, REVISION 0, DATED OCTOBER 2010, CERCLIS NUMBER: 62	SRNS	
019544	04/21/2014	019544	EPA COMMENTS ON THE INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN PP FOR THE A-AREA ASH PILE 788-A, A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT REDLINE REVISION 1.1 SRNS-RP-2012-00307 CERCLIS NUMBER 62	ROBERT H. POPE	BRIAN T. HENNESSEY
019283	01/10/2014	019283	EPA 30 DAY EXTENSION NOTIFICATION FOR THE REVIEW OF THE DRAFT INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN (PP) FOR THE A- AREA ASH PILE (788-A) A-AREA COAL PILE RUNOFF BASIN (788-3A) AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT REVIISON 1 (SRNS-RP-2012-00307) CERCLIS NUMBER 62	JON RICHARDS	BRIAN T. HENNESSEY
019188	11/07/2013	019188	SCDHEC COMMENTS ON THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 0 JULY 2013 RECEIVED JULY 12 2013	VAN KEISLER	BRIAN T. HENNESSEY
003834	12/01/1989	WSRC-TR-97-0122	PRELIMINARY REPORT ON COAL PILE RUNOFF BASINS AND ASH BASINS AT THE SAVANNAH RIVER SITE: EFFECTS ON GROUNDWATER	WSRC	
000081	04/20/1999	2832.019 (1.02) AKA W	GROUNDWATER IMPACT ASSESSMENT: COAL PILE RUNOFF BASINS		
019081	07/23/2013	SRNS-J2000-2013-004	TOXICITY CHARACTERISTIC LEACHING PROCEDURE (TCLP) DATA SUMMARY REPORT FOR THE A-AREA ASH PILE (788-A) AND A-AREA COAL PILE RUNOFF BASIN (788-3A) (U) (SRNS-RP-2013-00199, REVISION 0, JULY 2013)	JOSEPH BURCH	HEATHER CATHCART JON RICHARDS
018473	06/01/2012	ERD-EN-2009-0042	SCOPING SUMMARY FOR A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT STATEMENT OF BASIS/PROPOSED PLAN ERD-EN-2009-0042 FINAL JUNE 2012 CERCLIS NUMBER 62	SRNS	

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018054	12/16/2011	018054	EPA COMMENTS ON THE RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION [RFI/RI] WORK PLAN AND RFI/RI REPORT WITH BASELINE RISK ASSESSMENT AND CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY FOR THE A-AREA ASH PILE [788-A], A-AREA COAL PILE RUNOFF BASIN [788-3A], AND STORMWATER OUTFALL A-013 [NBN] OPERABLE UNIT (SRNS-RP-2010-01457, REVISION 0, AUG. 2011) CERCLIS NUMBER 62, SAVANNAH RIVER SITE NPL SITE, SOUTH CAROLINA SC1 890 008 989	J. RICHARDS	B. T. HENNESSEY
018423	08/07/2012	ACP-12-175	DOE SUBMITTAL OF THE CERTIFIED CLEAN COPY REVISION 1 RCRA FACILITY INVESTIGATION REMEDIAL INVESTIGATION RFI/RI WORKPLAN AND RFI/RI REPORT WITH BASELINE RISK ASSESSMENT AND CORRECTIVE MEASURES STUDY FEASIBILITY STUDY FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2010-01457 REVISION 1 JULY 2012 CERCLIS NUMBER 62	B. HENNESSEY	R. POPE/V. KEISLER
019695	06/26/2014	019695	SCDHEC COMMENTS ON THE CONFIRMATION SAMPLING AND ANAYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE (U) SRNS-RP-2013-00332 REVISION 1 REDLINE JUNE 2014 RECEIVED JUNE 4 2014	SUSAN B. BULMER	BRIAN T.HENNESSEY
023817	08/11/2022	SRNS-OS-2022-00247	EPA APPROVAL OF THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING COAL ASH AND COAL FINES OPERABLE UNITS, SAVANNAH RIVER SITE	J. RICHARDS	B. HENNESSEY
022889	09/01/2020	SRNS-RP-2020-00470	COMPREHENSIVE ALTERNATIVE EVALUATION OF THE ASH AND COAL FINES WASTE UNITS AT THE SAVANNAH RIVER SITE SRNS-RP-2020-00470 REVISION 0	SRNS	
019250	12/13/2013	ARF-019250	EPA EXTENSION REQUEST FOR THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 0 JULY 2013	DIEDRE LLOYD	BRIAN T. HENNESSEY
019070	07/11/2013	ACP-13-178	DOE SUBMITTAL OF THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND ASH REMOVAL AT THE SAVANNAH RIVER SITE SRNS-RP-2013-00332, REVISION 0 JULY 2013, FIELD SAMPLING PLAN FOR THE D AREA 488-1D INLET BASINS SRNS-RP-2013-00342 REVISION 0 JULY 2013 AND THE FIELD SAMPLING PLAN FOR THE D AREA COAL STORAGE AREA 484-17D SRNS-RP-2013-00343 REVISION 0 JULY 2013 CERCLIS NUMBER 63	BRIAN T. HENNESSEY	ROBERT H. POPE VAN KEISLER

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019062	06/20/2013	019062	EPA COMMENTS ON THE SRS RESPONSES TO THE STATEMENT OF BASIS/PROPOSED PLAN FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 OPERABLE UNIT (SRNS-RP-2012-00307, REVISION 0, SEPTEMBER 2012) CERCLIS NUMBER 62, SAVANNAH RIVER SITE NPL SITE, SOUTH CAROLINA SC1 890 008 989	ROBERT POPE	BRIAN T. HENNESSEY
018684	02/08/2013	018684	EPA ADDITIONAL COMMENTS ON THE STATEMENT OF BASIS/PROPOSED PLAN FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 OPERABLE UNIT SRNS-RP-2012-00307 REVISION 0 SEPTEMBER 2012 CERCLIS NUMBER 62 SAVANNAH RIVER SITE NPL SITE SOUTH CAROLINA SC1 890 008 989	JON RICHARDS	BRIAN T. HENNESSEY
019661	06/16/2014	ACP-14-163	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE A AREA ASH PILE 788-A A AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT REVISION 1.2 INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN AND ALL SUBSEQUENT MILESTONES CERCLIS NO 62	BRIAN T. HENNESSEY	ROBERT H. POPE SUSAN B. FULMER
019318	02/03/2014	019318	EPA COMMENTS ON THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISON 0 JULY 2013	DIEDRE LLOYD	BRIAN T. HENNESSEY
018282	05/01/2012	SRNS-RP-2010-01457	RCRA FACILITY INVESTIGATION REMEDIAL INVESTIGATION RFI-RI WORK PLAN AND RFI-RI REPORT WITH THE BASELINE RISK ASSESSMENT AND CORRECTIVE MEASURES STUDY FEASIBILITY STUDY FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2010-01457 REDLINE REVISION 1 MAY 2012 CERCLIS NUMBER 62	SRNS	
019702	05/29/2014	019702	EPA COMMENTS ON THE E-MAIL FOR THE REVISED DRAFT RESPONSES TO THE REGULATORY COMMENTS ON THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 0 JULY 2013 AND THE FIELD SAMPLING PLAN FOR THE D AREA 488-1D INLET BASINS U CERCLIS NUMBER 63 SRNS-RP-2013-00342 REVISION 0 JULY 2013	DIEDRED LLOYD	JOE BURCH

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019600	05/22/2014	ACP-14-157	DOE SUBMITTAL OF THE THIRTY DAY EXTENSION NOTIFICATION FOR THE SUBMITTAL OF THE INTERM ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT U SRNS-RP-2012-00307 REVISION 1.2 AND THE SAVANNAH RIVER SITES RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 1.1 INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN CERCLIS NUMBER 62	BRIAN T. HENNESSEY	ROBERT H. POPE SUSAN B. FULMER
018677	02/12/2013	ACP-13-134	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE STATEMENT OF BASIS/PROPOSED PLAN SB/PP FOR THE A AREA ASH PILE 788-A A AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2012-00307 REVISION 1 THE REVISION 0 RECORD OF DECISION ROD AND ALL SUBSEQUENT MILESTONES CERCLIS NUMBER 62	BRIAN T. HENNESSEY	ROBERT H. POPE VAN KEISLER
019547	04/23/2014	019547	SCDHEC APPROVAL OF THE INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE A-AREA ASH PILE 788-A, A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN CERCLIS NUMBER 62 SRNS-RP-2012-00307 REVISION 1.1 REDLINE MARCH 2014 RECEIVED MARCH 25 2014	SUSAN B. FULMER	BRIAN T. HENNESSEY
017228	10/01/2010	SRNS-RP-2010-01425	FIELD AND ANALYTICAL DATA SUMMARY REPORT FOR THE A-AREA STORMWATER OUTFALL A-024, SRNS-RP-2010-01425, REVISION 0, DATED OCTOBER 2010	SRNS	
018700	02/19/2013	018700	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR THE SUBMITTAL OF THE STATEMENT OF BASIS PROPOSED PLAN SB/PP FOR THE A-AREA ASH PILE 788-A, A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORM WATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2012-00307 REVISION 1 THE REVISION 0 RECORD OF DECISION ROD AND ALL SUBSEQUENT MILESTONES CERCLIS NUMBER 62	VAN KEISLER	BRIAN T. HENNESSEY
018472	09/01/2012	ERD-EN-2012-0062	UNITED STATES DEPARTMENT OF ENERGY STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT ERD-EN-2012-0062 SEPTEMBER 2012	SRNS	

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023841	08/25/2022	SRNS-OS-2022-00263	SCDHEC COMMENTS ON THE PREFERRED REMEDIAL ACTION REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS {U) {IACD-22-166) DATED JULY 21, 2022 AND RECEIVED JULY 22, 2022	S. FULMER	B. HENNESSEY
017046	06/23/2010	017046	EPA APPROVAL OF THE A-AREA WASTE UNITS - A-AREA ASH PILE (788-A) AND THE A-AREA COAL PILE RUNOFF BASIN (788-3A) JUSTIFICATIONS FOR DISPOSAL OF CONTAINERIZED DRILL CUTTINGS, (ERD-EN-2010-0033, REVISION 0, CERCLIS NUMBER: 62, DATED APRIL 2010), SUBMITTED BY DOE JUNE 16, 2010	CATHY AMOROSO	B. T. HENNESSEY
002441	10/01/1994	WSRC-RP-94-968, RE	OVERALL STRATEGY FOR THE RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION (RFI/RI) WORK PLAN FOR THE A-, C-, D-, F-, H-, K- AND P-AREA COAL PILE RUNOFF BASINS, (WSRC-RP-94-968, REV.1) DATED OCTOBER 1994	WSRC	
019083	02/01/2013	SGCP-SAP-2013-0000	SAMPLE AND ANALYSIS PLAN FOR THE AAP (788-A) AND ACPRB (788-3A)	SRNS	
017905	08/25/2011	ACP-11-240	DOE SUBMITTAL OF THE RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION (RFI/RI) WORK PLAN AND RFI/RI REPORT WITH BASELINE RISK ASSESSMENT AND CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT, SRNS-RP-2010-01457, REV. 0, AUGUST 2011 AND ASSOCIATED SCOPING SUMMARY, (ERD-EN-2009-0042, FINAL, FEBRUARY 2011) CERCLIS NUMBER: 62	BRIAN HENNESSEY	R.H.POPE/VAN KEISLER
018603	12/10/2012	ACP-13-117	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR THE SUBMITTAL OF THE A AREA ASH PILE 788-A A AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT REVISION 0 RECORD OF DECISION ROD AND SUBSEQUENT MILESTONES CERCLIS NUMBER 62	BRIAN T. HENNESSEY	ROBERT H. POPE/VAN KEISLER
019203	11/15/2013	ACP-14-108	DOE SUBMITTAL OF THE INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE A AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT U SRNS-RP-2012-00307 REVISION 1 NOVEMBER 2013 INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET ERD-EN-2012-0062 NOVEMBER 2013 REVISED DRAFT PUBLIC NOTICE INFORMATION AND SAVANNAH RIVER SITES RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 STATEMENT OF BASIS/PROPOSED PLAN CERCLIS NUMBER 62	BRIAN T. HENNESSEY	ROBERT H. POPE VAN KEISLER

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017029	07/26/2010	ACP-10-244	DOE SUBMITTAL OF THE SRS RESPONSES TO REGULATORY COMMENTS RECEIVED IN JUNE 2010 ON THE SRS RESPONSES TO REGULATORY COMMENTS RECEIVED IN MARCH 2010 ON THE PERFORMANCE EVALUATION REPORT FOR THE A-AREA MISCELLANEOUS RUBBLE PILE (731-6A) OPERABLE UNIT: APRIL 2008 THROUGH APRIL 2009 (U), (SRNS-RP-2009-00988, REVISION 0, DATED JULY 2009), CERCLIS NUMBER: 30, THE WHITE PAPER: "CONVERSION OF THE ACTIVE SVE SYSTEM TO PASSIVE SVE TRENCHES AREA SUBUNIT, A-AREA MISCELLANEOUS RUBBLE PILE (731-6A) OPERABLE UNIT", (ERD-EN-2010-0019, DATED FEBRUARY 2010) AND THE RESPONSES TO REGULATORY COMMENTS ON THE REVISION 0 PERFORMANCE EVALUATION REPORT, RECEIVED MAY 25, 2010	BRIAN HENNESSEY	R.H. POPE/V. KEISLER
019071	07/17/2013	ACP-13-180	DOE SUBMITTAL FOR EXTENSION REQUEST FOR SUBMITTAL OF THE STATEMENT OF BASIS/PROPOSED PLAN (SB/PP) FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT (SRNS-RP-2012-00307, REVISION 1), THE REVISION 0 RECORD OF DECISION (ROD), AND ALL SUBSEQUENT MILESTONES, CERCLIS NUMBER: 62	BRIAN T. HENNESSEY	ROBERT H. POPE/ VAN KEISLER
001787	12/12/1994	001787	SCDHEC CONDITIONAL APPROVAL OF THE OVERALL STRATEGY FOR THE A-, C-, D-, F-, K- AND P-AREA COAL PILE RUNOFF BASINS RFI/RI WORK PLAN (WSRC-RP-94-68, REV. 1)	K. A. COLLINSWORTH	T. M. TREGER
003121	10/18/1990	ESH-ERG-900557	SUBMITTAL OF SAVANNAH RIVER SITE (SRS) RCRA FACILITY INVESTIGATION/CERCLA REMEDIAL INVESTIGATION (RFI/RI) WORK PLANS FOR THE A. C. D, F, H, K AND P-AREA COAL PILE RUNOFF BASINS, CENTRAL SHOPS BURNING/RUBBLE PIT(631-6G) , SRL OIL TEST SITE AND GUNSITE 218	C. R.	J. H. SCARBROUGH
019207	11/01/2013	SRNS-RP-2012-00307	INTERIM ACTION STATEMENT OF BASIS/PROPOSD PLAN FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT U CERCLIS NUMBER 62 SRNS-RP-2012-00307 REVISION 1 NOVEMBER 2013	SRNS	
001348	02/04/1994	001348	SCDHEC COMMENTS ON THE A-, C-, D-, F-, H-, K-, AND P-AREA COAL PILE RUNOFF BASINS RFI/RI WORK PLAN (WSRC-RP-90-585, REV. 1)	H. L. MATHIS	J. W. COOK
001567	06/09/1994	001567	USEPA POSITION ON EXTENSION REQUESTS FOR COAL PILE RUNOFF BASINS RFI/RI WORK PLAN, LETTER: TREGER TO COLLINSWORTH AND CRANE, 5/24/94	J. L. CRANE	T. M. TREGER

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000349	10/30/1991	000349	USEPA COMMENTS ON THE DRAFT RFI/RI WORK PLAN FOR A-, C-, D-, F-, H-, K-, AND P-AREA COAL PILE RUNOFF BASINS	J. H. SCARBROUGH	J. W. COOK
024717	10/02/2024	SRNS-J2000-2024-007	SRNS SUBMITTAL OF THE STATUS OF SRS AND EXTENSION REQUEST FOR SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/ FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS	SHELIA MCFALLS	JON RICHARDS, SUSAN FULMER
024718	10/02/2024	SRNS-OS-2024-00440	EPA APPROVAL OF THE STATUS OF SRS AND EXTENSION REQUEST FOR SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A--AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS	JON RICHARDS	
024720	10/07/2024	RDDD-24-161	DOE SUBMITTAL OF FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024) AND ASSOCIATED SCOPING SUMMARY (SRNS-RP-2023-00858, FINAL, NOVEMBER 2023) SEMS NUMBERS: 61, 62, 88, 90, AND 91	AVERY HAMMETT	SUSAN FULMER JON RICHARDS
024721	10/07/2024	SRNS-RP-2024-00222	FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024)	SRNS	

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024722	11/02/2023	SRNS-RP-2023-00858	SCOPING SUMMARY FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES OPERABLE UNITS AT THE SAVANNAH RIVER SITE (FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY / FEASBILITY STUDY) (SRNS-RP-2023-00858, FINAL, NOVEMBER 2023)	SRNS	
000382	01/01/1992	WSRC-RP-90-585, RE	RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION WORK PLAN FOR THE A-, C-, D-, F-, H-, K-, AND P-AREA COAL PILE RUNOFF BASINS (U), (WSRC-RP-90-585, REV.1) DATED JANUARY 1992	WSRC	
003649	02/04/1997	003649	USEPA CONCURRENCE ON PATH FORWARD FOR THE PROPOSED EARLY REMEDIATION OF THE SRS COAL PILE RUNOFF BASINS DOE LETTER OF DECEMBER 23, 1996	K. B. FEELY	B. T. HENNESSEY
024802	12/12/2024	SRNS-OS-2024-00515	EPA COMMENTS FOR THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024 SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	JON RICHARDS	AVERY HAMMETT
024844	01/02/2025	SRNS-OS-2025-00004	SCDES COMMENTS ON THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, & 91 (SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024) RECEIVED OCTOBER 9,2024	SUSAN B. FULMER	AVERY G. HAMMETT
024885	02/11/2025	RDDD-25-126	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR FEDERAL FACILITY AGREEMENT MILESTONES DUE FOR SUBMITTAL THROUGH MARCH 31, 2025	AVERY HAMMETT	SUSAN FULMER, JON RICHARDS
024886	02/12/2025	SRNS-OS-2025-00044	EPA APPROVAL OF THE EXTENSION REQUESTS FOR FEDERAL FACILITY AGREEMENT MILESTONES DUE FOR SUBMITTAL THROUGH MARCH 31, 2025, DATED FEB. 11, 2025	JON RICHARDS	AVERY HAMMETT

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024988	05/22/2025	SRNS-OS-2025-00137	EPA APPROVAL OF THE RESPONSES TO COMMENTS AND THE R1 REDLINE OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A--AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2024-00222, REVISION 1 [REDLINE PAGES] AND RESPONSES TO THE REG. COMMENTS ON THE R0, MAY 2025 SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	RICHARDS, JON	BAKER, MATTHEW
024996	05/29/2025	SRNS-OS-2025-00143	SCDES APPROVAL OF FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE FUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, AND 91 (SRNS-RP-2024-00222, REDLINE REVISION 1, MAY 2025) RECEIVED MAY 2, 2025	FULMER, SUSAN	BAKER, MATTHEW
002442	01/01/1995	WSRC-RP-94-968, RE	OVERALL STRATEGY FOR THE RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION (RFI/RI) WORK PLAN FOR THE A-, C-, D-, F-, H-, K- AND P-AREA COAL PILE RUNOFF BASINS, (WSRC-RP-94-968, REV.2) DATED JANUARY 1995	WSRC	
024719	10/02/2024	SRNS-OS-2024-00441	SCDES APPROVAL OF THE STATUS OF SRS AND EXTENSION REQUEST FOR SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS	SUSAN FULMER	

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Catalog Number	Date	Document Number	Title	Author	Addressee
024962	05/01/2025	RDDD-25-133	DOE SUBMITTAL OF FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (REDLINE PAGES) AND SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENT, SEMS NUMBERS: 61, 62, 88, 90, & 91	MATTHEW BAKER	SUSAN FULMER JOHN RICHARDS
024963	05/01/2025	SRNS-RP-2024-00222	FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (REDLINE PAGES) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS	
001509	05/24/1994	001509	DOE EXTENSION REQUEST FOR SUBMITTAL OF REVISED RFI/RI WORK PLAN FOR THE COAL PILE RUNOFF BASINS	T. M. TREGER	J. L. CRANE/K. A. COLLINSWORTH
025712	08/31/2026	SRNS-RP-2025-01261	UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OUS (SRNS-RP-2025-01261, JULY 2026) (CLEAN COPY) SEMS NUMBERS: 61, 62, 88, 90 & 91	SRNS, SRNS	
025275	01/14/2026	SRNS-RP-2024-00222	FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (CERTIFIED CLEAN COPY) SEMS NUMBERS: 61, 62, ,88, 90; & 91	SRNS, SRNS	

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025522	07/13/2026	RDDD-26-157	DOE SUBMITTAL OF EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026), EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, JULY 2026) (REDLINE), DRAFT REVISED PUBLIC NOTICE INFORMATION, AND SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENT, SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025241	12/11/2025	SRNS-OS-2025-00400	EPA SUBMITTAL OF AN EXTENSION REQUEST FOR EPA'S REVIEW OF THE EPA APPROVAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025	RICHARDS, JON	BAKER, MATTHEW
025640	08/10/2026	SRNS-OS-2026-00281	SCDES CONDITIONAL APPROVAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNIT (U), SEMS NUMBER: 61, 62, 88, 90, AND 91 (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026) RECEIVED JULY 15, 2026	FULMER, SUSAN B.	BAKER, MATTHEW
025316	02/11/2026	SRNS-OS-2026-00043	EPA COMMENTS ON THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025	RICHARDS, JON	BAKER, MATTHEW

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025636	08/10/2026	RDDD-26-166	DOE SUBMITTAL OF THE EARLY ACTION RECORD OF DECISION REMEDIAL ALTERNATIVE SELECTION FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2026-00742, REVISION 0, AUGUST 2026) SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025523	07/13/2026	SRNS-RP-2025-01221	EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	
025524	07/13/2026	SRNS-RP-2025-01261	UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OUS (SRNS-RP-2025-01261, JULY 2026) (REDLINE), SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	
025402	05/04/2026	SRNS-OS-2026-00181	SCDES APPROVAL OF THE EXTENSION REQUEST FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN (EA SB/PP) FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EA SB/PP SUPPORTING DOCUMENTATION, AND SUBSEQUENT MILESTONES, SEMS NUMBERS: 61, 62, 88, 90, & 91	FULMER, SUSAN	BAKER, MATTHEW

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025711	08/31/2026	SRNS-RP-2025-01221	EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1, JULY 2026) (CERTIFIED CLEAN COPY) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	
025715	09/01/2026	RDDD-26-169	DOE SUBMITTAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1, JULY 2026) (CERTIFIED CLEAN COPY) AND UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, JULY 2026) (CLEAN COPY) SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN
025242	12/12/2025	SRNS-OS-2025-00402	SCDES COMMENTS ON THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91 (SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025) RECEIVED OCTOBER 20, 2025	FULMER, SUSAN	BAKER, MATTHEW
025401	05/04/2026	SRNS-OS-2026-00180	EPA APPROVAL OF THE EXTENSION REQUEST FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN (EA SB/PP) FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EA SB/PP SUPPORTING DOCUMENTATION, AND SUBSEQUENT MILESTONES, SEMS NUMBERS: 61, 62, 88, 90, & 91	RICHARDS, JON	BAKER, MATTHEW

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025637	08/10/2026	SRNS-RP-2026-00742	EARLY ACTION RECORD OF DECISION REMEDIAL ALTERNATIVE SELECTION FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2026-00742, REVISION 0, AUGUST 2026) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	
025268	01/09/2026	SRNS-OS-2026-00013	EPA LETTER FOR EXTENSION REQUEST FOR EPA'S REVIEW OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025	RICHARDS, JON	BAKER, MATTHEW
025274	01/14/2026	RDDD-26-113	DOE SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (CERTIFIED CLEAN COPY) SEMS NUMBERS: 61, 62, ,88, 90; & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025185	10/15/2025	SRNS-RP-2025-01221	EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025) SEMS NUMBERS: 61, 62, 88, 90 & 91	SRNS, SRNS	

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025398	04/30/2026	RDDD-26-142	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN (EA SB/PP) FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EA SB/PP SUPPORTING DOCUMENTATION, AND SUBSEQUENT MILESTONES, SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025374	04/09/2026	RDDD-26-135	DOE SUBMITTAL OF THE THIRTY (30)-DAY EXTENSION NOTIFICATION FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K -AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261) (REDLINE), REVISED DRAFT PUBLIC NOTICE INFORMATION, AND SRS' RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENTS, SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025184	10/15/2025	RDDD-26-101	DOE SUBMITTAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025), EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, OCTOBER 2025), AND DRAFT PUBLIC NOTICE INFORMATION, SEMS NUMBERS: 61, 62, 88, 90, & 91	MORROW, KAREN	RICHARDS, JON|FULMER, SUSAN

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Catalog Number	Date	Document Number	Title	Author	Addressee
025186	10/15/2025	SRNS-RP-2025-01261	UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OUS (SRNS-RP-2025-01261, OCTOBER 2025) SEMS NUMBERS: 61, 62, 88, 90 & 91	SRNS, SRNS	
025667	08/17/2026	SRNS-OS-2026-00291	EPA APPROVAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026), EARLY ACTION STATMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, JULY 2026) (REDLINE), DRAFT REVISED PUBLIC NOTICE INFORMATION, AND SAVANNAH RIVER SITE'S RESPONSES TOT THE REGULATORY COMMENTS ON THE REVISION 0, SEMS NUMBERS: 61, 62, 88, 90, 91	RICHARDS, JON	BAKER, MATTHEW

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Catalog Number	Date	Document Number	Title	Author	Addressee
018162	03/01/2012	ERD-EN-2012-0011	SCOPING SUMMARY FOR THE K-AREA ASH BASIN 188-K AND L-AREA ASH BASIN 188-L PRE WORK PLAN CHARACTERIZATION SAMPLING ERD-EN-2012-0011 MARCH 2012	SRNS	
007949	08/13/2001	007949	USEPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX C, RCRA/CERCLA UNITS AND REVISION.0 APPENDIX G, SITE EVALUATION LIST FOR FISCAL YEAR 2001, DATED SEPTEMBER 29, 2000 WSRC-OS-94-42	K.B. FEELY	T. JOHNSON
006596	01/27/2000	OD-00-118	DOE PROPOSAL ON THE DISPOSITION OF THE FIFTEEN ASH PILES AND BASINS LISTED ON THE FEDERAL FACILITY AGREEMENT APPENDIX G, SITE EVALUATION AREAS	B.T. HENNESSEY	K. B. FEELY / K. A. COLLINSWORTH
023796	07/21/2022	IACD-22-166	DOE SUBMITTAL OF THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS (U)	B. HENNESSEY	J. RICHARDS
018155	04/03/2012	ACP-12-141	DOE SUBMITTAL OF THE SCOPING SUMMARY FOR THE K-AREA ASH BASIN 188-K AND L-AREA ASH BASIN 188-L PRE WORK PLAN CHARACTERIZATION SAMPLING ERD-EN-2012-0011 MARCH 2012 CERCLIS NUMBERS 90 AND 91	B. T. HENNESSEY	R. POPE/V. KEISLER
022888	09/17/2020	SRNS-J2000-2020-00644	SRNS SUBMITTAL OF THE COMPREHENSIVE ALTERNATIVE EVALUATION OF ASH AND COAL FINES WASTE UNITS AT THE SAVANNAH RIVER SITE (SRNS-RP-2020-00470, REVISION 0, SEPTEMBER 2020)	S. SHIRLEY	K. ADAMS
023886	09/22/2022	SRNS-OS-2022-00299	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS (U), (IACD-22-166, DATED JULY 21, 2022) DATED SEPTEMBER 15, 2022 AND RECEIVED SEPTEMBER 21, 2022	S. FULMER	B. HENNESSEY
023871	09/15/2022	IACD-22-180	DOE SUBMITTAL OF SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS (U) (IACD-22-166, DATED JULY 21, 2022)	B. HENNESSEY	J .RICHARDS
003834	12/01/1989	WSRC-TR-97-0122	PRELIMINARY REPORT ON COAL PILE RUNOFF BASINS AND ASH BASINS AT THE SAVANNAH RIVER SITE: EFFECTS ON GROUNDWATER	WSRC	
023817	08/11/2022	SRNS-OS-2022-00247	EPA APPROVAL OF THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING COAL ASH AND COAL FINES OPERABLE UNITS, SAVANNAH RIVER SITE	J. RICHARDS	B. HENNESSEY
022889	09/01/2020	SRNS-RP-2020-00470	COMPREHENSIVE ALTERNATIVE EVALUATION OF THE ASH AND COAL FINES WASTE UNITS AT THE SAVANNAH RIVER SITE SRNS-RP-2020-00470 REVISION 0	SRNS	
023841	08/25/2022	SRNS-OS-2022-00263	SCDHEC COMMENTS ON THE PREFERRED REMEDIAL ACTION REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS {U) {IACD-22-166) DATED JULY 21, 2022 AND RECEIVED JULY 22, 2022	S. FULMER	B. HENNESSEY
024962	05/01/2025	RDDD-25-133	DOE SUBMITTAL OF FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (REDLINE PAGES) AND SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENT, SEMS NUMBERS: 61, 62, 88, 90, & 91	MATTHEW BAKER	SUSAN FULMER JOHN RICHARDS

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024717	10/02/2024	SRNS-J2000-2024-00766	SRNS SUBMITTAL OF THE STATUS OF SRS AND EXTENSION REQUEST FOR SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/ FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS	SHELIA MCFALLS	JON RICHARDS, SUSAN FULMER
024718	10/02/2024	SRNS-OS-2024-00440	EPA APPROVAL OF THE STATUS OF SRS AND EXTENSION REQUEST FOR SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A--AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS	JON RICHARDS	
024720	10/07/2024	RDDD-24-161	DOE SUBMITTAL OF FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024) AND ASSOCIATED SCOPING SUMMARY (SRNS-RP-2023-00858, FINAL, NOVEMBER 2023) SEMS NUMBERS: 61, 62, 88, 90, AND 91	AVERY HAMMETT	SUSAN FULMER JON RICHARDS
024721	10/07/2024	SRNS-RP-2024-00222	FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024)	SRNS	
024722	11/02/2023	SRNS-RP-2023-00858	SCOPING SUMMARY FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES OPERABLE UNITS AT THE SAVANNAH RIVER SITE (FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY / FEASBILITY STUDY) (SRNS-RP-2023-00858, FINAL, NOVEMBER 2023)	SRNS	
024802	12/12/2024	SRNS-OS-2024-00515	EPA COMMENTS FOR THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024 SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	JON RICHARDS	AVERY HAMMETT

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024844	01/02/2025	SRNS-OS-2025-00004	SCDES COMMENTS ON THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, & 91 (SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024) RECEIVED OCTOBER 9,2024	SUSAN B. FULMER	AVERY G. HAMMETT
024885	02/11/2025	RDDD-25-126	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR FEDERAL FACILITY AGREEMENT MILESTONES DUE FOR SUBMITTAL THROUGH MARCH 31, 2025	AVERY HAMMETT	SUSAN FULMER, JON RICHARDS
024886	02/12/2025	SRNS-OS-2025-00044	EPA APPROVAL OF THE EXTENSION REQUESTS FOR FEDERAL FACILITY AGREEMENT MILESTONES DUE FOR SUBMITTAL THROUGH MARCH 31, 2025, DATED FEB. 11, 2025	JON RICHARDS	AVERY HAMMETT
024988	05/22/2025	SRNS-OS-2025-00137	EPA APPROVAL OF THE RESPONSES TO COMMENTS AND THE R1 REDLINE OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A--AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2024-00222, REVISION 1 [REDLINE PAGES] AND RESPONSES TO THE REG. COMMENTS ON THE R0, MAY 2025 SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	RICHARDS, JON	BAKER, MATTHEW
024996	05/29/2025	SRNS-OS-2025-00143	SCDES APPROVAL OF FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE FUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, AND 91 (SRNS-RP-2024-00222, REDLINE REVISION 1, MAY 2025) RECEIVED MAY 2, 2025	FULMER, SUSAN	BAKER, MATTHEW
006774	04/11/2000	006774	SCDHEC CONCURS WITH F-AREA CROSSTIE PILE ADMINISTRATIVE PATH FORWARD PROPOSAL, DATED JANUARY 21, 2000 AND THE PROPOSED DISPOSITION OF THE 15 ASH PILES AND BASINS LISTED ON THE FEDERAL FACILITY AGREEMENT APPENDIX G, SITE EVALUATION AREAS, DATED JANUARY 27, 2000.	K. A. COLLINSWORTH	B. T. HENNESSEY
024719	10/02/2024	SRNS-OS-2024-00441	SCDES APPROVAL OF THE STATUS OF SRS AND EXTENSION REQUEST FOR SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS	SUSAN FULMER	
024963	05/01/2025	SRNS-RP-2024-00222	FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (REDLINE PAGES) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS	
010268	09/23/2003	EB-03-317	DOE SUBMITTAL OF THE SITE EVALUATION PROGRAM SCOPING SUMMARY (ERD-EN-2003-0153, JULY 2003)	B. T. HENNESSEY	C. M. GORMAN

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010269	07/01/2003	ERD-EN-2003-0153	SCOPING SUMMARY FOR THE SITE EVALUATION PROGRAM ISSUE RESOLUTION (ERD-EN-2003-0153) DATED JULY 2003	WSRC	
006760	03/31/2000	006760	USEPA DISPOSITION OF FEDERAL FACILITY AGREEMENT (FFA) APPENDIX G SITE EVALUATION UNITS ALSO REGULATED UNDER STATE OF SOUTH CAROLINA PERMITS F-AREA CROSSTIE PILE AND FIFTEEN ASH PILES AND BASINS	K. B. FEELY	B. T. HENNESSEY
025712	08/31/2026	SRNS-RP-2025-01261	UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OUS (SRNS-RP-2025-01261, JULY 2026) (CLEAN COPY) SEMS NUMBERS: 61, 62, 88, 90 & 91	SRNS, SRNS	
025275	01/14/2026	SRNS-RP-2024-00222	FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (CERTIFIED CLEAN COPY) SEMS NUMBERS: 61, 62, ,88, 90; & 91	SRNS, SRNS	
025522	07/13/2026	RDDD-26-157	DOE SUBMITTAL OF EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026), EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, JULY 2026) (REDLINE), DRAFT REVISED PUBLIC NOTICE INFORMATION, AND SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENT, SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025241	12/11/2025	SRNS-OS-2025-00400	EPA SUBMITTAL OF AN EXTENSION REQUEST FOR EPA'S REVIEW OF THE EPA APPROVAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025	RICHARDS, JON	BAKER, MATTHEW
025640	08/10/2026	SRNS-OS-2026-00281	SCDES CONDITIONAL APPROVAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNIT (U), SEMS NUMBER: 61, 62, 88, 90, AND 91 (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026) RECEIVED JULY 15, 2026	FULMER, SUSAN B.	BAKER, MATTHEW

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025316	02/11/2026	SRNS-OS-2026-00043	EPA COMMENTS ON THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025	RICHARDS, JON	BAKER, MATTHEW
025636	08/10/2026	RDDD-26-166	DOE SUBMITTAL OF THE EARLY ACTION RECORD OF DECISION REMEDIAL ALTERNATIVE SELECTION FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2026-00742, REVISION 0, AUGUST 2026) SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025523	07/13/2026	SRNS-RP-2025-01221	EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	
025524	07/13/2026	SRNS-RP-2025-01261	UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OUS (SRNS-RP-2025-01261, JULY 2026) (REDLINE), SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	
025402	05/04/2026	SRNS-OS-2026-00181	SCDES APPROVAL OF THE EXTENSION REQUEST FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN (EA SB/PP) FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EA SB/PP SUPPORTING DOCUMENTATION, AND SUBSEQUENT MILESTONES, SEMS NUMBERS: 61, 62, 88, 90, & 91	FULMER, SUSAN	BAKER, MATTHEW
025711	08/31/2026	SRNS-RP-2025-01221	EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1, JULY 2026) (CERTIFIED CLEAN COPY) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	

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025715	09/01/2026	RDDD-26-169	DOE SUBMITTAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1, JULY 2026) (CERTIFIED CLEAN COPY) AND UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, JULY 2026) (CLEAN COPY) SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN
025242	12/12/2025	SRNS-OS-2025-00402	SCDES COMMENTS ON THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91 (SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025) RECEIVED OCTOBER 20, 2025	FULMER, SUSAN	BAKER, MATTHEW
025401	05/04/2026	SRNS-OS-2026-00180	EPA APPROVAL OF THE EXTENSION REQUEST FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN (EA SB/PP) FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EA SB/PP SUPPORTING DOCUMENTATION, AND SUBSEQUENT MILESTONES, SEMS NUMBERS: 61, 62, 88, 90, & 91	RICHARDS, JON	BAKER, MATTHEW
025637	08/10/2026	SRNS-RP-2026-00742	EARLY ACTION RECORD OF DECISION REMEDIAL ALTERNATIVE SELECTION FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2026-00742, REVISION 0, AUGUST 2026) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	
025268	01/09/2026	SRNS-OS-2026-00013	EPA LETTER FOR EXTENSION REQUEST FOR EPA'S REVIEW OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025	RICHARDS, JON	BAKER, MATTHEW
025274	01/14/2026	RDDD-26-113	DOE SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (CERTIFIED CLEAN COPY) SEMS NUMBERS: 61, 62, ,88, 90; & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON

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025185	10/15/2025	SRNS-RP-2025-01221	EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025) SEMS NUMBERS: 61, 62, 88, 90 & 91	SRNS, SRNS	
025398	04/30/2026	RDDD-26-142	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN (EA SB/PP) FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EA SB/PP SUPPORTING DOCUMENTATION, AND SUBSEQUENT MILESTONES, SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025374	04/09/2026	RDDD-26-135	DOE SUBMITTAL OF THE THIRTY (30)-DAY EXTENSION NOTIFICATION FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K -AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261) (REDLINE), REVISED DRAFT PUBLIC NOTICE INFORMATION, AND SRS' RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENTS, SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025184	10/15/2025	RDDD-26-101	DOE SUBMITTAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025), EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, OCTOBER 2025), AND DRAFT PUBLIC NOTICE INFORMATION, SEMS NUMBERS: 61, 62, 88, 90, & 91	MORROW, KAREN	RICHARDS, JON|FULMER, SUSAN
025186	10/15/2025	SRNS-RP-2025-01261	UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OUS (SRNS-RP-2025-01261, OCTOBER 2025) SEMS NUMBERS: 61, 62, 88, 90 & 91	SRNS, SRNS	
025585	07/29/2026	SRNS-RP-2019-00798	SAMPLING AND ANALYSIS PLAN FOR PRE-CHARACTERIZATION OF THE A-AREA ASH PILE (788-0A), F-AREA ASH LANDFILL (288-0F), H-AREA ASH BASIN (288-0H), L-AREA ASH BASIN (188-0L), K-AREA ASH BASIN (188-0K), AND D ASH OVERFLOW (NBN) (U)	SRNS, SRNS	

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025667	08/17/2026	SRNS-OS-2026-00291	EPA APPROVAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026), EARLY ACTION STATMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, JULY 2026) (REDLINE), DRAFT REVISED PUBLIC NOTICE INFORMATION, AND SAVANNAH RIVER SITE'S RESPONSES TOT THE REGULATORY COMMENTS ON THE REVISION 0, SEMS NUMBERS: 61, 62, 88, 90, 91	RICHARDS, JON	BAKER, MATTHEW

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019381	03/24/2014	ACP-14-144	DOE SUBMITTAL OF THE INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT U SRNS-RP-2012-00307 REVISION 1.1 REDLINE MARCH 2014 INTERIM ACTION STATEMENT OF BASIS /PROPOSED PLAN FACT SHEET ERD-EN-2012-0062 MARCH 2014 AND THE SAVANNAH RIVER SITES RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 1 INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN CERCLIS NUMBER 62	BRIAN T. HENNESSEY	ROBERT H. POPE SUSAN B. FULMER
019187	11/05/2013	ACP-14-105	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE A-AREA ASH PILE 788-A, A AREA COAL PILE RUNOFF BASIN 788-3A, AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT REVISION 0 INTERIM RECORD OF DECISION ROD AND ALL SUBSEQUENT MILESTONES CERCLIS NUMBER 62	BRIAN T. HENNESSEY	ROBERT H. POPE VAN KEISLER
017391	01/20/2011	ACP-11-146	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE REVISION 0, RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION (RFI/RI) WORK PLAN FOR THE A-AREA ASH PILE (788-0A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT AND SUBSEQUENT MILESTONES, CERCLIS NUMBER: 62	BRIAN HENNESSEY	R.H. POPE/V. KEISLER
007949	08/13/2001	007949	USEPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX C, RCRA/CERCLA UNITS AND REVISION.0 APPENDIX G, SITE EVALUATION LIST FOR FISCAL YEAR 2001, DATED SEPTEMBER 29, 2000 WSRC-OS-94-42	K.B. FEELY	T. JOHNSON
019037	06/11/2013	ACP-13-172	DOE SUBMITTAL OF THE APPROVAL OF THE EPA EXTENSION REQUEST LETTER DATED MAY 29 2013 FOR RESPONDING TO THE SAVANNAH RIVER SITE RESPONSES TO THE EPA COMMENTS ON THE STATEMENT OF BASIS/PROPOSED PLAN SB/PP FOR THE A-AREA ASH PILE 788-A, A-AREA COAL PILE RUNOFF BASIN 788-3A, AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2012-00307 REVISION 0 ACP-13-157 DATED MAY 1 2013 AND SUBMITTAL OF THE REVISED DATES FOR THE SB/PP SRNS-RP-2012-00307 REVISION 1 REVISION 0 RECORD OF DECISION ROD AND ALL SUBSEQUENT MILESTONES CERCLIS NUMBER 62	BRIAN T. HENNESSEY	ROPERT H. POPE VAN KEISLER
018471	09/17/2012	ACP-12-181	DOE SUBMITTAL OF THE REVISION 0 STATEMENT OF BASIS/PROPOSED PLAN FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 OPERABLE UNIT SRNS-RP-2012-00307 REVISION 0 SEPTEMBER 2012 CERCLIS NUMBER 62	B. HENNESSEY	R. POPE/V. KEISLER
019703	05/13/2014	019703	E-MAIL FOR THE REVISED DRAFT RESPONSES TO THE REGULATORY COMMENTS ON THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 0 JULY 2013 AND THE FIELD SAMPLING PLAN FOR THE D AREA 488-1D INLET BASINS U CERCLIS NUMBER 63 SRNS-RP-2013-00342 REVISION 0 JULY 2013	JOSEPH BURCH	DIEDRE LLOYD

006596	01/27/2000	OD-00-118	DOE PROPOSAL ON THE DISPOSITION OF THE FIFTEEN ASH PILES AND BASINS LISTED ON THE FEDERAL FACILITY AGREEMENT APPENDIX G, SITE EVALUATION AREAS	B.T. HENNESSEY	K. B. FEELY / K. A. COLLINSWORTH
019382	03/01/2014	SRNS-RP-2012-00307 REV 1.1 REDLINE	INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE A-AREA ASH PILE 788-A, A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT U CERCLIS NUMBER 62 SRNS-RP-2012-00307 REVISION 1.1 REDLINE MARCH 2014	SRNS	
020335	08/31/2015	IACD-15-174	DOE SUBMITTAL OF THE STATUS OF THE A AREA ASH PILE 788-A STABILITY ASSESSMENT AND GEOTECHNICAL EVALUATION CERCLIS NUMBER 62	BRIAN T. HENNESSEY	ROBERT H. POPE SUSAN B. FULMER
023796	07/21/2022	IACD-22-166	DOE SUBMITTAL OF THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS (U)	B. HENNESSEY	J. RICHARDS
016954	06/16/2010	ACP-10-212	DOE SUBMITTAL OF THE A-AREA WASTE UNITS - A-AREA ASH PILE (788-A) AND THE A-AREA COAL PILE RUNOFF BASIN (788-3A) JUSTIFICATIONS FOR DISPOSAL OF CONTAINERIZED DRILL CUTTINGS CERCLIS NUMBER: 62 (ERD - EN-2010-0033, REVISION 0, DATED APRIL 2010)	BRIAN HENNESSEY	R.H. POPE/V. KEISLER
019667	06/30/2014	SRNS-RP-2013-00332 REV. 1 REDLINE	CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE (U) SRNS-RP-2013-00332 REVISION 1 REDLINE JUNE 2014	SRNS	
022888	09/17/2020	SRNS-J2000-2020-00644	SRNS SUBMITTAL OF THE COMPREHENSIVE ALTERNATIVE EVALUATION OF ASH AND COAL FINES WASTE UNITS AT THE SAVANNAH RIVER SITE (SRNS-RP-2020-00470, REVISION 0, SEPTEMBER 2020)	S. SHIRLEY	K. ADAMS
023886	09/22/2022	SRNS-OS-2022-00299	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS (U), (IACD-22-166, DATED JULY 21, 2022) DATED SEPTEMBER 15, 2022 AND RECEIVED SEPTEMBER 21, 2022	S. FULMER	B. HENNESSEY
018383	06/28/2012	018383	SCDHEC CONDITIONAL APPROVAL OF THE RCRA FACILITY INVESTIGATION REMEDIAL INVESTIGATION RFI RI WORK PLAN AND RFI RI REPORT WITH BASELINE RISK ASSESSMENT AND CORRECTIVE MEASURES STUDY FEASIBILITY STUDY FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT CERCLIS NUMBER 62 SRNS-RP-2010-01457 REDLINE REVISION 1 MAY 2012 RECEIVED MAY 2 2012	V. KEISLER	B. T. HENNESSEY
016955	04/01/2010	ERD-EN-2010-0033, REV. 0	A-AREA WASTE UNITS - A-AREA ASH PILE (788-A) AND THE A-AREA COAL PILE RUNOFF BASIN (788-3A) JUSTIFICATIONS FOR DISPOSAL OF CONTAINERIZED DRILL CUTTINGS, ERD -EN-2010-0033, REVISION 0, CERCLIS NUMBER: 62, DATED APRIL 2010	SRNS	
017227	11/09/2010	ACP-11-106	DOE SUBMITTAL OF THE FIELD AND ANALYTICAL DATA SUMMARY REPORT FOR THE A-AREA STORMWATER OUTFALL A-024 (NBN), (SRNS-RP-2010-01425, REVISION 0, OCTOBER 2010) AND THE EVALUATION OF SAMPLE RESULTS FROM LOCATION ACPRB-01 (ERD-EN-2010-0121, REVISION 0, OCTOBER 2010), CERCLIS NUMBER: 62	BRIAN HENNESSEY	R.H. POPE/V. KEISLER

020336	08/30/2015	ERD-EN-2015-0023	A AREA ASH PILE STABILITY ASSESSMENT PATH FORWARD ERD-EN-2015-0023 REV 1 SAVANNAH RIVER SITE AUGUST 2015	SRS	
020885	11/07/2016	020885	SCDHEC APPROVAL OF THE SLOPE STABILITY ASSESSMENT OF THE A AREA ASH PILE 788-A CERCLIS NUMBER 62 K-ESR-A-00008 REVISION 1 SEPTEMBER 2016 RECEIVED SEPTEMBER 27 2016	SUSAN B. FULMER	BRIAN T. HENNESSEY
018587	11/15/2012	018587	SCDHEC COMMENTS ON THE STATEMENT OF BASIS PROPOSED PLAN FOR THE A AREA ASH PILE 788-A A AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT U CERCLIS NUMBER 62 SRNS-RP-2012-00307 REVISION 0 SEPTEMBER 2012	VAN KEISLER	BRIAN T. HENNESSEY
017014	07/15/2010	017014	SCDHEC COMMENTS ON THE A-AREA WASTE UNITS - A-AREA ASH PILE (788-A) & A-AREA COAL PILE RUNOFF BASIN (788-3A) JUSTIFICATIONS FOR DISPOSAL OF CONTAINERIZED DRILL CUTTINGS (ERD-EN-2010-0033, REVISION 0, APRIL 2010) RECEIVED JUNE 17, 2010	VAN KEISLER	B. T. HENNESSEY
020353	09/09/2015	020353	SCDHEC COMMENTS ON THE STATUS OF THE A AREA ASH PILE 788-A STABILITY ASSESSMENT AND GEOTECHNICAL EVALUATION CERCLIS NUMBER 62 DATED AUGUST 31 2015 AND RECEIVED SEPTEMBER 1 2015	SUSAN B. FULMER	BRIAN T. HENNESSEY
020840	09/26/2016	IACD-16-170	DOE SUBMITTAL OF THE SLOPE STABILITY ASSESSMENT OF THE A-AREA ASH PILE 788-A K-ESR-A-00008, REVISION 1, SEPTEMBER 2016 CERCLIS NUMBER: 62	BRIAN T HENNESSEY	ROBERT H POPE SUSAN B FULMER
018644	01/16/2013	ACP-13-130	DOE SUBMITTAL OF THE THIRTY-DAY EXTENSION NOTIFICATION FOR THE SUBMITTAL OF THE STATEMENT OF BASIS/PROPOSED PLAN (SB/PP) FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORM WATER OUTFALL A-013 (NBN) OPERABLE (U) (SRNS-RP-2012-00307, REVISION 1) AND SAVANNAH RIVER SITE RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENT, CERCLIS NUMBER 62	BRIAN T. HENNESSEY	ROBERT H. POPE VAN KEISLER
019019	05/29/2013	019019	EPA LETTER REGARDING AN EXTENSION REQUEST FOR THE RESPONSES TO COMMENTS OF THE STATEMENT OF BASIS/PROPOSED PLAN (SB/PP) FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), A - AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT (SRNS-RP-2012-00307, REVISION 0), THE REVISION 0 RECORD OF DECISION (ROD), AND ALL SUBSEQUENT MILESTONES,CERCLIS NUMBER: 62	JON RICHARDS	BRIAN T. HENNESSEY
019074	07/01/2013	SRNS-RP-2013-00332 REV 0	CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 0 JULY 2013	SRNS	
019206	11/01/2013	ERD-EN-2012-0062	UNITED STATES DEPARTMENT OF ENERGY INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE A-AREA ASH PILE 788-8A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT ERD-EN-2012-0062 NOVEMBER 2013	SRNS	
023871	09/15/2022	IACD-22-180	DOE SUBMITTAL OF SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS (U) (IACD-22-166, DATED JULY 21, 2022)	B. HENNESSEY	J .RICHARDS

018076	01/19/2012	018076	SCDHEC COMMENTS ON THE RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION (RFI/RI) WORK PLAN AND RFI/RI REPORT WITH BASELINE RISK ASSESSMENT AND CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT (U), CERCLIS NUMBER 62 (SRNS-RP-2010-01457, REVISION 0, AUGUST 2011) RECEIVED AUGUST 26, 2011	V. KEISLER	B. T. HENNESSEY
016151	07/01/2009	ACP-09-197	DOE SUBMITTAL OF THE SCOPING SUMMARY OF A-AREA WASTE UNITS - COAL PILE RUNOFF BASIN (788-3A), ASH PILE (788-A), OUTFALL A-013 AND OUTFALL A-024, CERCLIS NUMBER: 62, (ERD-EN-2009-0042, REVISION 0, DATED MAY 2009)	BRIAN HENNESSEY	R.H. POPE/V. KEISLER
019707	05/21/2014	019707	SCDHEC'S COMMENTS ON THE E-MAIL FOR THE REVISED DRAFT RESPONSES TO THE REGULATORY COMMENTS ON THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332. REVISON 0 JULY 2013 AND THE FIELD SAMPLING PLAN FOR THE D AREA 488-1D INLET BASINS U CERCLIS NUMBER 63 SRNS-RP-2013-00342 REVISION 0 JULY 2013	HEATHER H. CATHCART	JOSEPH BURCH
019675	06/18/2014	019675	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE A AREA ASH PILE 788-A A AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 OPERABLE UNIT REVISION 1.2 INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN AND ALL SUBSEQUENT MILESTONES CERCLIS NUMBER 62	SUSAN B. FULMER	BRIAN T. HENNESSEY
017232	11/09/2010	ACP-11-111	DOE SUBMITTAL OF THE POST CHARACTERIZATION SCOPING SUMMARY FOR A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT, AND STORMWATER OUTFALL A-024, (ERD-EN-2009-0042, REVISION 0, DATED AUGUST 2010), CERCLIS NUMBER: 62	BRIAN HENNESSEY	R.H. POPE/V. KEISLER
018474	09/01/2012	SRNS-RP-2012-00307 REV 0	STATEMENT OF BASIS/PROPOSED PLAN FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2012-00307 REVISION 0 CERCLIS NUMBER 62 SEPTEMBER 2012	SRNS	
019282	01/09/2014	019282	SCDHEC COMMENTS ON THE INTERIM ACTION STATEMENT OF BASIS/PROSOSED PLAN FOR THE A AREA ASHPILE (788-A) A AREA COAL PILE RUNOFF (788-3A) AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT (U) CERCLIS NUMBER 62 SRNS-RP-2012-00307 REVISION 1 NOVEMBER 2013 RECEIVED NOVEMBER 18, 2013	VAN KEISLER	BRIAN T. HENNESSEY
019018	05/23/2013	019018	SCDHEC RESPONSE TO THE SAVANNAH RIVER SITE RESPONSES TO THE UNITED STATES ENVIRONMENTAL PROTECTION AGENCY USEPA COMMENTS ON THE STATEMENT OF BASIS/PROPOSED PLAN FOR THE A AREA ASH PILE 788-A, A AREA COAL PILE RUNOFF BASIN 788-3A, AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2012-00307 REV 0 DATED MAY 1 2013	VAN KEISLER	BRIAN T. HENNESSEY

018424	07/01/2012	SRNS-RP-2010-01457 REV 1	RCRA FACILITY INVESTIGATION REMEDIAL INVESTIGATION RFI/RI WORKPLAN AND RFI/RI REPORT WITH BASELINE RISK ASSESSMENT AND CORRECTIVE MEASURES STUDY FEASIBILITY STUDY FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2010-01457 REVISION 1 JULY 2012 CERCLIS NUMBER 62 CERTIFIED CLEAN COPY	SRNS	
019086	07/22/2013	019086	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE STATEMENT OF BASIS/PROPOSED PLAN (SB/PP) FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A) AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT (SRNS-RP-2012-00307 REVISION 1) THE REVISION 0 RECORD OF DECISION (ROD) AND ALL SUBSEQUENT MILESTONES CERCLIS NUMBER 62	VAN KEISLER	BRIAN T. HENNESSEY
019236	11/13/2013	019236	EPA APPROVAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT REVISION 0 INTERIM RECORD OF DECISION ROD AND ALL SUBSEQUENT MILESTONES CERCLIS NUMBER 62 SAVANNAH RIVER SITE NPL SITE SOUTH CAROLINA SC1 890 008 989	JON RICHARDS	BRIAN T. HENNESSEY
018703	02/19/2013	018703	EPA CONDITIONAL APPROVAL OF THE EXTENSION REQUEST FOR THE SUBMITTAL OF THE STATEMENT OF BASIS/PROPOSED PLAN SB/PP FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2012-00307 REVISION 1 THE REVISION 0 RECORD OF DECISION ROD AND ALL SUBSEQUENT MILESTONES CERCLIS NUMBER 62	JON RICHARDS	BRIAN T. HENNESSEY
018281	05/01/2012	ACP-12-133	DOE SUBMITTAL OF THE COMMENT RESPONSES ON THE REVISION 0 AND THE REDLINE REVISION 1 RCRA FACILITY INVESTIGATION REMEDIAL INVESTIGATION RFI-RI WORKPLAN AND RFI-RI REPORT WITH THE BASELINE RISK ASSESSMENT AND CORRECTIVE MEASURES STUDY FEASIBILITY STUDY FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2010-01457 REVISION 1 MAY 2012 CERCLIS NUMBER 62	B. T. HENNESSEY	R. POPE/V. KEISLER
019191	11/12/2013	019191	SCDHEC APPROVAL OF THE EXTENSTION REQUEST FOR SUBMITTAL OF THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT REVISION 0 INTERIM RECORD OF DECISION ROD AND ALL SUBSEQUENT MILESTONES CERCLIS NUMBER 62	VAN KEISLER	BRIAN T. HENNESSEY
020467	01/06/2016	IACD-16-115	DOE SUBMITTAL OF THE SAVANNAH RIVER SITES RESPONSES TO THE REGULATORY COMMENTS ON THE STATUS OF THE A AREA ASH PILE 788-A STABILITY ASSESSMENT AND GEOTECHNICAL EVALUATION CERCLIS NUMBER 62	BRIAN T. HENNESSEY	ROBERT H. POPE SUSAN B. FULMER
018624	12/12/2012	018624	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR THE SUBMITTAL OF THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT REVISION 0 RECORD OF DECISION ROD AND SUBSEQUENT MILESTONES CERCLIS NUMBER 62	VAN KEISLER	BRIAN T. HENNESSEY

017911	02/01/2011	ERD-EN-2009-0042	SCOPING SUMMARY FOR A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT (U) CERCLIS NUMBER : 62 PROBLEM IDENTIFICATION AND CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY	SRNS	
018599	11/14/2012	018599	EPA COMMENTS ON THE STATEMENT OF BASIS PROPOSED PLAN FOR THE A AREA ASH PILE 788-A A AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT U CERCLIS NUMBER 62 SRNS-RP-2012-00307 REVISION 0 SEPTEMBER 2012	JON RICHARDS	BRIAN T. HENNESSEY
018389	06/29/2012	018389	EPA APPROVAL OF THE RCRA FACILITY INVESTIGATION REMEDIAL INVESTIGATION RFI-RI WORK PLAN AND RFI-RI REPORT WITH THE BASELINE RISK ASSESSMENT AND CORRECTIVE MEASURES STUDY FEASIBILITY STUDY FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2010-01457 REVISION 1 MAY 2012 CERCLIS NUMBER 62 SAVANNAH RIVER SITE NPL SITE SOUTH CAROLINA SC1 890 008 989	J. RICHARDS	B. T. HENNESSEY
018945	05/01/2013	ACP-13-157	DOE SUBMITTAL OF THE SAVANNAH RIVER SITE RESPONSES TO THE U.S. ENVIRONMENTAL PROTECTION AGENCY COMMENTS (LETTER DATED FEBRUARY 8, 2013) ON THE STATEMENT OF BASIS/PROPOSED PLAN SB/PP FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2012-00307 REVISION 0 CERCLIS NUMBER 62	BRIAN T. HENNESSEY	ROBERT H. POPE VAN KEISLER
017233	08/01/2010	ERD-EN-2009-0042, REV. 0	POST CHARACTERIZATION SCOPING SUMMARY FOR A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT, AND STORMWATER OUTFALL A-024, (ERD-EN-2009-0042, REVISION 0, DATED AUGUST 2010), CERCLIS NUMBER: 62	SRNS	
019082	07/01/2013	SRNS-RP-2013-00199 REV. 0	TOXICITY CHARACTERISTIC LEACHING PROCEDURE (TCLP) DATA SUMMARY REPORT FOR THE A-AREA ASH PILE (788-A) AND A-AREA COAL PILE RUNOFF BASIN (788-3A) (U) (SRNS-RP-2013-00199, REVISION 0, JULY 2013)	DOUG MARTINSON	
020841	09/30/2016	K-ESR-00008 REVISION 1	SLOPE STABILITY ASSESSMENT OF THE A-AREA ASH PILE 788-A K-ESR-A-00008, REVISION 1, SEPTEMBER 2016 CERCLIS NUMBER: 62	SRNS	
017410	01/26/2011	017410	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE REVISION 0, RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION (RFI/RI) WORK PLAN FOR THE A-AREA ASH PILE (788-0A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT AND SUBSEQUENT MILESTONES, CERCLIS NUMBER: 62	VAN KEISLER	B. T. HENNESSEY
017425	01/28/2011	017425	EPA APPROVAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE REVISION 0, RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION (RFI/RI) WORK PLAN FOR THE A-AREA ASH PILE (788-0A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT AND SUBSEQUENT MILESTONES, CERCLIS NUMBER: 62	CATHY AMOROSO	B. T. HENNESSEY

019773	07/20/2014	SRNS-RP-2013-00332 REV 1.1	CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 1.1 JULY 2014	SRNS	
019690	06/20/2014	019690	EPA APPROVAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE A-AREA ASH PILE 788-A, A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 OPERABLE UNIT REVISION 1.2 INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN AND ALL SUBSEQUENT MILESTONES CERCLIS NUMBER 62	JON RICHARDS	BRIAN T. HENNESSEY
016156	05/01/2009	ERD-EN-2009-0042, REV.0	SCOPING SUMMARY FOR A-AREA WASTE UNITS - COAL PILE RUNOFF BASIN 788-3A, ASH PILE 788-A, OUTFALL A-013 AND OUTFALL A-024, ERD-EN-2009-0042, REVISION 0, DATED MAY 2009	SRNS	
019383	03/01/2014	ERD-EN-2012-0062	UNITED STATES DEPARTMENT OF ENERGY INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE A-AREA ASH PILE 788-A, A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERALBE UNIT ERD-EN-2012-0062 SAVANNAH RIVER SITE SOUTH CAROLINA MARCH 2014	SRS	
019804	09/02/2014	019804	EPA APPROVAL OF THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 1.1 JULY 2014	DIEDRE LLOYD	BRIAN T. HENNESSEY
017914	08/01/2011	SRNS-RP-2010-01457	RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION (RFI/RI) WORK PLAN AND RFI/RI REPORT WITH BASELINE RISK ASSESSMENT AND CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT (U), CERCLIS NUMBER 62	SRNS	
019098	07/19/2013	019098	EPA APPROVAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE A-AREA ASH PILE 788-A, A-AREA COAL PILE RUNOFF BASIN 788-3A, AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT REVISION 1, SRNS-RP-2012-00307 STATEMENT OF BASIS/PROPOSED PLAN SB/PP AND SUBSEQUENT MILESTONES, CERCLIS NUMBER 62	JON RICHARDS	BRIAN T. HENNESSEY
018642	12/14/2012	018642	EPA APPROVAL OF THE EXTENSION REQUEST FOR THE SUBMITTAL OF THE A AREA ASH PILE (788-A) A AREA COAL PILE RUNOFF BASIN (788-3A) AND STORMWATER OUTFALL A 013 (NBN) OPERABLE UNIT REVISION 0 RECORD OF DECISION (ROD) AND SUBSEQUENT MILESTONES CERCLIS NUMBER 62	JON RICHARDS	BRIAN T. HENNESSEY
019798	08/25/2014	019798	SCDHEC APPROVAL OF THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 1.1 JULY 2014 RECEIVED JULY 30 2014	SUSAN B. FULMER	BRIAN T.HENNESSEY
017229	10/01/2010	ERD-EN-2010-0121, REV. 0	EVALUATION OF SAMPLE RESULTS FROM LOCATION ACPRB-01, ERD-EN-2010-0121, REVISION 0, DATED OCTOBER 2010, CERCLIS NUMBER: 62	SRNS	
019544	04/21/2014	019544	EPA COMMENTS ON THE INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN PP FOR THE A-AREA ASH PILE 788-A, A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT REDLINE REVISION 1.1 SRNS-RP-2012-00307 CERCLIS NUMBER 62	ROBERT H. POPE	BRIAN T. HENNESSEY

019283	01/10/2014	019283	EPA 30 DAY EXTENSION NOTIFICATION FOR THE REVIEW OF THE DRAFT INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN (PP) FOR THE A-AREA ASH PILE (788-A) A-AREA COAL PILE RUNOFF BASIN (788-3A) AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT REVIISON 1 (SRNS-RP-2012-00307) CERCLIS NUMBER 62	JON RICHARDS	BRIAN T. HENNESSEY
019188	11/07/2013	019188	SCDHEC COMMENTS ON THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 0 JULY 2013 RECEIVED JULY 12 2013	VAN KEISLER	BRIAN T. HENNESSEY
003834	12/01/1989	WSRC-TR-97-0122	PRELIMINARY REPORT ON COAL PILE RUNOFF BASINS AND ASH BASINS AT THE SAVANNAH RIVER SITE: EFFECTS ON GROUNDWATER	WSRC	
019081	07/23/2013	SRNS-J2000-2013-00412	TOXICITY CHARACTERISTIC LEACHING PROCEDURE (TCLP) DATA SUMMARY REPORT FOR THE A-AREA ASH PILE (788-A) AND A-AREA COAL PILE RUNOFF BASIN (788-3A) (U) (SRNS-RP-2013-00199, REVISION 0, JULY 2013)	JOSEPH BURCH	HEATHER CATHCART JON RICHARDS
018473	06/01/2012	ERD-EN-2009-0042	SCOPING SUMMARY FOR A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT STATEMENT OF BASIS/PROPOSED PLAN ERD-EN-2009-0042 FINAL JUNE 2012 CERCLIS NUMBER 62	SRNS	
018054	12/16/2011	018054	EPA COMMENTS ON THE RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION [RFI/RI] WORK PLAN AND RFI/RI REPORT WITH BASELINE RISK ASSESSMENT AND CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY FOR THE A-AREA ASH PILE [788-A], A-AREA COAL PILE RUNOFF BASIN [788-3A], AND STORMWATER OUTFALL A-013 [NBN] OPERABLE UNIT (SRNS-RP-2010-01457, REVISION 0, AUG. 2011) CERCLIS NUMBER 62, SAVANNAH RIVER SITE NPL SITE, SOUTH CAROLINA SC1 890 008 989	J. RICHARDS	B. T. HENNESSEY
018423	08/07/2012	ACP-12-175	DOE SUBMITTAL OF THE CERTIFIED CLEAN COPY REVISION 1 RCRA FACILITY INVESTIGATION REMEDIAL INVESTIGATION RFI/RI WORKPLAN AND RFI/RI REPORT WITH BASELINE RISK ASSESSMENT AND CORRECTIVE MEASURES STUDY FEASIBILITY STUDY FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2010-01457 REVISION 1 JULY 2012 CERCLIS NUMBER 62	B. HENNESSEY	R. POPE/V. KEISLER
019695	06/26/2014	019695	SCDHEC COMMENTS ON THE CONFIRMATION SAMPLING AND ANAYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE (U) SRNS-RP-2013-00332 REVISION 1 REDLINE JUNE 2014 RECEIVED JUNE 4 2014	SUSAN B. BULMER	BRIAN T.HENNESSEY
023817	08/11/2022	SRNS-OS-2022-00247	EPA APPROVAL OF THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING COAL ASH AND COAL FINES OPERABLE UNITS, SAVANNAH RIVER SITE	J. RICHARDS	B. HENNESSEY
022889	09/01/2020	SRNS-RP-2020-00470	COMPREHENSIVE ALTERNATIVE EVALUATION OF THE ASH AND COAL FINES WASTE UNITS AT THE SAVANNAH RIVER SITE SRNS-RP-2020-00470 REVISION 0	SRNS	
019250	12/13/2013	ARF-019250	EPA EXTENSION REQUEST FOR THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 0 JULY 2013	DIEDRE LLOYD	BRIAN T. HENNESSEY

019070	07/11/2013	ACP-13-178	DOE SUBMITTAL OF THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND ASH REMOVAL AT THE SAVANNAH RIVER SITE SRNS-RP-2013-00332, REVISION 0 JULY 2013, FIELD SAMPLING PLAN FOR THE D AREA 488-1D INLET BASINS SRNS-RP-2013-00342 REVISION 0 JULY 2013 AND THE FIELD SAMPLING PLAN FOR THE D AREA COAL STORAGE AREA 484-17D SRNS-RP-2013-00343 REVISION 0 JULY 2013 CERCLIS NUMBER 63	BRIAN T. HENNESSEY	ROBERT H. POPE VAN KEISLER
019062	06/20/2013	019062	EPA COMMENTS ON THE SRS RESPONSES TO THE STATEMENT OF BASIS/PROPOSED PLAN FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 OPERABLE UNIT (SRNS-RP-2012-00307, REVISION 0, SEPTEMBER 2012) CERCLIS NUMBER 62, SAVANNAH RIVER SITE NPL SITE, SOUTH CAROLINA SC1 890 008 989	ROBERT POPE	BRIAN T. HENNESSEY
018684	02/08/2013	018684	EPA ADDITIONAL COMMENTS ON THE STATEMENT OF BASIS/PROPOSED PLAN FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 OPERABLE UNIT SRNS-RP-2012-00307 REVISION 0 SEPTEMBER 2012 CERCLIS NUMBER 62 SAVANNAH RIVER SITE NPL SITE SOUTH CAROLINA SC1 890 008 989	JON RICHARDS	BRIAN T. HENNESSEY
019661	06/16/2014	ACP-14-163	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE A AREA ASH PILE 788-A A AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT REVISION 1.2 INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN AND ALL SUBSEQUENT MILESTONES CERCLIS NO 62	BRIAN T. HENNESSEY	ROBERT H. POPE SUSAN B. FULMER
019318	02/03/2014	019318	EPA COMMENTS ON THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISON 0 JULY 2013	DIEDRE LLOYD	BRIAN T. HENNESSEY
018282	05/01/2012	SRNS-RP-2010-01457 Redline Rev 1	RCRA FACILITY INVESTIGATION REMEDIAL INVESTIGATION RFI-RI WORK PLAN AND RFI-RI REPORT WITH THE BASELINE RISK ASSESSMENT AND CORRECTIVE MEASURES STUDY FEASIBILITY STUDY FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2010-01457 REDLINE REVISION 1 MAY 2012 CERCLIS NUMBER 62	SRNS	
019702	05/29/2014	019702	EPA COMMENTS ON THE E-MAIL FOR THE REVISED DRAFT RESPONSES TO THE REGULATORY COMMENTS ON THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 0 JULY 2013 AND THE FIELD SAMPLING PLAN FOR THE D AREA 488-1D INLET BASINS U CERCLIS NUMBER 63 SRNS-RP-2013-00342 REVISION 0 JULY 2013	DIEDRED LLOYD	JOE BURCH
019600	05/22/2014	ACP-14-157	DOE SUBMITTAL OF THE THIRTY DAY EXTENSION NOTIFICATION FOR THE SUBMITTAL OF THE INTERM ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT U SRNS-RP-2012-00307 REVISION 1.2 AND THE SAVANNAH RIVER SITES RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 1.1 INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN CERCLIS NUMBER 62	BRIAN T. HENNESSEY	ROBERT H. POPE SUSAN B. FULMER

018677	02/12/2013	ACP-13-134	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR SUBMITTAL OF THE STATEMENT OF BASIS/PROPOSED PLAN SB/PP FOR THE A AREA ASH PILE 788-A A AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2012-00307 REVISION 1 THE REVISION 0 RECORD OF DECISION ROD AND ALL SUBSEQUENT MILESTONES CERCLIS NUMBER 62	BRIAN T. HENNESSEY	ROBERT H. POPE VAN KEISLER
019547	04/23/2014	019547	SCDHEC APPROVAL OF THE INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE A-AREA ASH PILE 788-A, A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN CERCLIS NUMBER 62 SRNS-RP-2012-00307 REVISION 1.1 REDLINE MARCH 2014 RECEIVED MARCH 25 2014	SUSAN B. FULMER	BRIAN T. HENNESSEY
017228	10/01/2010	SRNS-RP-2010-01425, REV. 0	FIELD AND ANALYTICAL DATA SUMMARY REPORT FOR THE A-AREA STORMWATER OUTFALL A-024, SRNS-RP-2010-01425, REVISION 0, DATED OCTOBER 2010	SRNS	
018700	02/19/2013	018700	SCDHEC APPROVAL OF THE EXTENSION REQUEST FOR THE SUBMITTAL OF THE STATEMENT OF BASIS PROPOSED PLAN SB/PP FOR THE A-AREA ASH PILE 788-A, A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORM WATER OUTFALL A-013 NBN OPERABLE UNIT SRNS-RP-2012-00307 REVISION 1 THE REVISION 0 RECORD OF DECISION ROD AND ALL SUBSEQUENT MILESTONES CERCLIS NUMBER 62	VAN KEISLER	BRIAN T. HENNESSEY
018472	09/01/2012	ERD-EN-2012-0062	UNITED STATES DEPARTMENT OF ENERGY STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT ERD-EN-2012-0062 SEPTEMBER 2012	SRNS	
023841	08/25/2022	SRNS-OS-2022-00263	SCDHEC COMMENTS ON THE PREFERRED REMEDIAL ACTION REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS {U) {IACD-22-166) DATED JULY 21, 2022 AND RECEIVED JULY 22, 2022	S. FULMER	B. HENNESSEY
017046	06/23/2010	017046	EPA APPROVAL OF THE A-AREA WASTE UNITS - A-AREA ASH PILE (788-A) AND THE A-AREA COAL PILE RUNOFF BASIN (788-3A) JUSTIFICATIONS FOR DISPOSAL OF CONTAINERIZED DRILL CUTTINGS, (ERD-EN-2010-0033, REVISION 0, CERCLIS NUMBER: 62, DATED APRIL 2010), SUBMITTED BY DOE JUNE 16, 2010	CATHY AMOROSO	B. T. HENNESSEY
019083	02/01/2013	SGCP-SAP-2013-00001	SAMPLE AND ANALYSIS PLAN FOR THE AAP (788-A) AND ACPRB (788-3A)	SRNS	
017905	08/25/2011	ACP-11-240	DOE SUBMITTAL OF THE RCRA FACILITY INVESTIGATION/REMEDIAL INVESTIGATION (RFI/RI) WORK PLAN AND RFI/RI REPORT WITH BASELINE RISK ASSESSMENT AND CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT, SRNS-RP-2010-01457, REV. 0, AUGUST 2011 AND ASSOCIATED SCOPING SUMMARY, (ERD-EN-2009-0042, FINAL, FEBRUARY 2011) CERCLIS NUMBER: 62	BRIAN HENNESSEY	R.H.POPE/VAN KEISLER

018603	12/10/2012	ACP-13-117	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR THE SUBMITTAL OF THE A AREA ASH PILE 788-A A AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT REVISION 0 RECORD OF DECISION ROD AND SUBSEQUENT MILESTONES CERCLIS NUMBER 62	BRIAN T. HENNESSEY	ROBERT H. POPE/VAN KEISLER
019203	11/15/2013	ACP-14-108	DOE SUBMITTAL OF THE INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE A AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT U SRNS-RP-2012-00307 REVISION 1 NOVEMBER 2013 INTERIM ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET ERD-EN-2012-0062 NOVEMBER 2013 REVISED DRAFT PUBLIC NOTICE INFORMATION AND SAVANNAH RIVER SITES RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 STATEMENT OF BASIS/PROPOSED PLAN CERCLIS NUMBER 62	BRIAN T. HENNESSEY	ROBERT H. POPE VAN KEISLER
017029	07/26/2010	ACP-10-244	DOE SUBMITTAL OF THE SRS RESPONSES TO REGULATORY COMMENTS RECEIVED IN JUNE 2010 ON THE SRS RESPONSES TO REGULATORY COMMENTS RECEIVED IN MARCH 2010 ON THE PERFORMANCE EVALUATION REPORT FOR THE A-AREA MISCELLANEOUS RUBBLE PILE (731-6A) OPERABLE UNIT: APRIL 2008 THROUGH APRIL 2009 (U), (SRNS-RP-2009-00988, REVISION 0, DATED JULY 2009), CERCLIS NUMBER: 30, THE WHITE PAPER: "CONVERSION OF THE ACTIVE SVE SYSTEM TO PASSIVE SVE TRENCHES AREA SUBUNIT, A-AREA MISCELLANEOUS RUBBLE PILE (731-6A) OPERABLE UNIT", (ERD-EN-2010-0019, DATED FEBRUARY 2010) AND THE RESPONSES TO REGULATORY COMMENTS ON THE REVISION 0 PERFORMANCE EVALUATION REPORT, RECEIVED MAY 25, 2010	BRIAN HENNESSEY	R.H. POPE/V. KEISLER
019071	07/17/2013	ACP-13-180	DOE SUBMITTAL FOR EXTENSION REQUEST FOR SUBMITTAL OF THE STATEMENT OF BASIS/PROPOSED PLAN (SB/PP) FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), AND STORMWATER OUTFALL A-013 (NBN) OPERABLE UNIT (SRNS-RP-2012-00307, REVISION 1), THE REVISION 0 RECORD OF DECISION (ROD), AND ALL SUBSEQUENT MILESTONES, CERCLIS NUMBER: 62	BRIAN T. HENNESSEY	ROBERT H. POPE/ VAN KEISLER
019207	11/01/2013	SRNS-RP-2012-00307 REV 1	INTERIM ACTION STATEMENT OF BASIS/PROPOSD PLAN FOR THE A-AREA ASH PILE 788-A A-AREA COAL PILE RUNOFF BASIN 788-3A AND STORMWATER OUTFALL A-013 NBN OPERABLE UNIT U CERCLIS NUMBER 62 SRNS-RP-2012-00307 REVISION 1 NOVEMBER 2013	SRNS	
024717	10/02/2024	SRNS-J2000-2024-00766	SRNS SUBMITTAL OF THE STATUS OF SRS AND EXTENSION REQUEST FOR SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/ FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS	SHELIA MCFALLS	JON RICHARDS, SUSAN FULMER

024718	10/02/2024	SRNS-OS-2024-00440	EPA APPROVAL OF THE STATUS OF SRS AND EXTENSION REQUEST FOR SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A--AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS	JON RICHARDS		
024720	10/07/2024	RDDD-24-161	DOE SUBMITTAL OF FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024) AND ASSOCIATED SCOPING SUMMARY (SRNS-RP-2023-00858, FINAL, NOVEMBER 2023) SEMS NUMBERS: 61, 62, 88, 90, AND 91	AVERY HAMMETT	SUSAN FULMER	JON RICHARDS
024721	10/07/2024	SRNS-RP-2024-00222	FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024)	SRNS		
024722	11/02/2023	SRNS-RP-2023-00858	SCOPING SUMMARY FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES OPERABLE UNITS AT THE SAVANNAH RIVER SITE (FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY / FEASBILITY STUDY) (SRNS-RP-2023-00858, FINAL, NOVEMBER 2023)	SRNS		
024802	12/12/2024	SRNS-OS-2024-00515	EPA COMMENTS FOR THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024 SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	JON RICHARDS	AVERY HAMMETT	
024844	01/02/2025	SRNS-OS-2025-00004	SCDES COMMENTS ON THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, & 91 (SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024) RECEIVED OCTOBER 9,2024	SUSAN B. FULMER	AVERY G. HAMMETT	

024885	02/11/2025	RDDD-25-126	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR FEDERAL FACILITY AGREEMENT MILESTONES DUE FOR SUBMITTAL THROUGH MARCH 31, 2025	AVERY HAMMETT	SUSAN FULMER, JON RICHARDS
024886	02/12/2025	SRNS-OS-2025-00044	EPA APPROVAL OF THE EXTENSION REQUESTS FOR FEDERAL FACILITY AGREEMENT MILESTONES DUE FOR SUBMITTAL THROUGH MARCH 31, 2025, DATED FEB. 11, 2025	JON RICHARDS	AVERY HAMMETT
024962	05/01/2025	RDDD-25-133	DOE SUBMITTAL OF FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (REDLINE PAGES) AND SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENT, SEMS NUMBERS: 61, 62, 88, 90, & 91	MATTHEW BAKER	SUSAN FULMER JOHN RICHARDS
024962	05/01/2025	RDDD-25-133	DOE SUBMITTAL OF FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (REDLINE PAGES) AND SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENT, SEMS NUMBERS: 61, 62, 88, 90, & 91	MATTHEW BAKER	SUSAN FULMER JOHN RICHARDS
024988	05/22/2025	SRNS-OS-2025-00137	EPA APPROVAL OF THE RESPONSES TO COMMENTS AND THE R1 REDLINE OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A--AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2024-00222, REVISION 1 [REDLINE PAGES] AND RESPONSES TO THE REG. COMMENTS ON THE R0, MAY 2025 SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	RICHARDS, JON	BAKER, MATTHEW
024996	05/29/2025	SRNS-OS-2025-00143	SCDES APPROVAL OF FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE FUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, AND 91 (SRNS-RP-2024-00222, REDLINE REVISION 1, MAY 2025) RECEIVED MAY 2, 2025	FULMER, SUSAN	BAKER, MATTHEW

006774	04/11/2000	006774	SCDHEC CONCURS WITH F-AREA CROSSTIE PILE ADMINISTRATIVE PATH FORWARD PROPOSAL, DATED JANUARY 21, 2000 AND THE PROPOSED DISPOSITION OF THE 15 ASH PILES AND BASINS LISTED ON THE FEDERAL FACILITY AGREEMENT APPENDIX G, SITE EVALUATION AREAS, DATED JANUARY 27, 2000.	K. A. COLLINSWORTH	B. T. HENNESSEY
024719	10/02/2024	SRNS-OS-2024-00441	SCDES APPROVAL OF THE STATUS OF SRS AND EXTENSION REQUEST FOR SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS	SUSAN FULMER	
024962	05/01/2025	RDDD-25-133	DOE SUBMITTAL OF FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (REDLINE PAGES) AND SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENT, SEMS NUMBERS: 61, 62, 88, 90, & 91	MATTHEW BAKER	SUSAN FULMER JOHN RICHARDS
024963	05/01/2025	SRNS-RP-2024-00222	FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (REDLINE PAGES) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS	
010268	09/23/2003	EB-03-317	DOE SUBMITTAL OF THE SITE EVALUATION PROGRAM SCOPING SUMMARY (ERD-EN-2003-0153, JULY 2003)	B. T. HENNESSEY	C. M. GORMAN
010269	07/01/2003	ERD-EN-2003-0153	SCOPING SUMMARY FOR THE SITE EVALUATION PROGRAM ISSUE RESOLUTION (ERD-EN-2003-0153) DATED JULY 2003	WSRC	
006760	03/31/2000	006760	USEPA DISPOSITION OF FEDERAL FACILITY AGREEMENT (FFA) APPENDIX G SITE EVALUATION UNITS ALSO REGULATED UNDER STATE OF SOUTH CAROLINA PERMITS F-AREA CROSSTIE PILE AND FIFTEEN ASH PILES AND BASINS	K. B. FEELY	B. T. HENNESSEY
025712	08/31/2026	SRNS-RP-2025-01261	UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OUS (SRNS-RP-2025-01261, JULY 2026) (CLEAN COPY) SEMS NUMBERS: 61, 62, 88, 90 & 91	SRNS, SRNS	

025275	01/14/2026	SRNS-RP-2024-00222	FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (CERTIFIED CLEAN COPY) SEMS NUMBERS: 61, 62, ,88, 90; & 91	SRNS, SRNS	
025522	07/13/2026	RDDD-26-157	DOE SUBMITTAL OF EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026), EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, JULY 2026) (REDLINE), DRAFT REVISED PUBLIC NOTICE INFORMATION, AND SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENT, SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025241	12/11/2025	SRNS-OS-2025-00400	EPA SUBMITTAL OF AN EXTENSION REQUEST FOR EPA'S REVIEW OF THE EPA APPROVAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025	RICHARDS, JON	BAKER, MATTHEW
025640	08/10/2026	SRNS-OS-2026-00281	SCDES CONDITIONAL APPROVAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNIT (U), SEMS NUMBER: 61, 62, 88, 90, AND 91 (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026) RECEIVED JULY 15, 2026	FULMER, SUSAN B.	BAKER, MATTHEW
025316	02/11/2026	SRNS-OS-2026-00043	EPA COMMENTS ON THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025	RICHARDS, JON	BAKER, MATTHEW

025636	08/10/2026	RDDD-26-166	DOE SUBMITTAL OF THE EARLY ACTION RECORD OF DECISION REMEDIAL ALTERNATIVE SELECTION FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2026-00742, REVISION 0, AUGUST 2026) SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025523	07/13/2026	SRNS-RP-2025-01221	EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	
025524	07/13/2026	SRNS-RP-2025-01261	UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OUS (SRNS-RP-2025-01261, JULY 2026) (REDLINE), SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	
025402	05/04/2026	SRNS-OS-2026-00181	SCDES APPROVAL OF THE EXTENSION REQUEST FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN (EA SB/PP) FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EA SB/PP SUPPORTING DOCUMENTATION, AND SUBSEQUENT MILESTONES, SEMS NUMBERS: 61, 62, 88, 90, & 91	FULMER, SUSAN	BAKER, MATTHEW
025711	08/31/2026	SRNS-RP-2025-01221	EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1, JULY 2026) (CERTIFIED CLEAN COPY) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	

025715	09/01/2026	RDDD-26-169	DOE SUBMITTAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1, JULY 2026) (CERTIFIED CLEAN COPY) AND UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, JULY 2026) (CLEAN COPY) SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN
025242	12/12/2025	SRNS-OS-2025-00402	SCDES COMMENTS ON THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91 (SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025) RECEIVED OCTOBER 20, 2025	FULMER, SUSAN	BAKER, MATTHEW
025401	05/04/2026	SRNS-OS-2026-00180	EPA APPROVAL OF THE EXTENSION REQUEST FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN (EA SB/PP) FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EA SB/PP SUPPORTING DOCUMENTATION, AND SUBSEQUENT MILESTONES, SEMS NUMBERS: 61, 62, 88, 90, & 91	RICHARDS, JON	BAKER, MATTHEW
025637	08/10/2026	SRNS-RP-2026-00742	EARLY ACTION RECORD OF DECISION REMEDIAL ALTERNATIVE SELECTION FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2026-00742, REVISION 0, AUGUST 2026) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	
025552	04/03/2023	O&M 23-017	OPERATION AND MAINTENANCE ACTIVITY PLAN INSTALL FIBER OPTIC CABLE FROM 702-2A TO 702-F AND 703-1B (O&M 23-017, DATED: APRIL 3, 2023)	BISHOP, CHARLES A.	
025268	01/09/2026	SRNS-OS-2026-00013	EPA LETTER FOR EXTENSION REQUEST FOR EPA'S REVIEW OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025	RICHARDS, JON	BAKER, MATTHEW

025274	01/14/2026	RDDD-26-113	DOE SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (CERTIFIED CLEAN COPY) SEMS NUMBERS: 61, 62, ,88, 90; & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025185	10/15/2025	SRNS-RP-2025-01221	EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025) SEMS NUMBERS: 61, 62, 88, 90 & 91	SRNS, SRNS	
025398	04/30/2026	RDDD-26-142	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN (EA SB/PP) FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EA SB/PP SUPPORTING DOCUMENTATION, AND SUBSEQUENT MILESTONES, SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025374	04/09/2026	RDDD-26-135	DOE SUBMITTAL OF THE THIRTY (30)-DAY EXTENSION NOTIFICATION FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K -AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261) (REDLINE), REVISED DRAFT PUBLIC NOTICE INFORMATION, AND SRS' RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENTS, SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025184	10/15/2025	RDDD-26-101	DOE SUBMITTAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025), EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, OCTOBER 2025), AND DRAFT PUBLIC NOTICE INFORMATION, SEMS NUMBERS: 61, 62, 88, 90, & 91	MORROW, KAREN	RICHARDS, JON|FULMER, SUSAN

025186	10/15/2025	SRNS-RP-2025-01261	UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OUS (SRNS-RP-2025-01261, OCTOBER 2025) SEMS NUMBERS: 61, 62, 88, 90 & 91	SRNS, SRNS	
025585	07/29/2026	SRNS-RP-2019-00798	SAMPLING AND ANALYSIS PLAN FOR PRE-CHARACTERIZATION OF THE A-AREA ASH PILE (788-0A), F-AREA ASH LANDFILL (288-0F), H-AREA ASH BASIN (288-0H), L-AREA ASH BASIN (188-0L), K-AREA ASH BASIN (188-0K), AND D ASH OVERFLOW (NBN) (U)	SRNS, SRNS	
025667	08/17/2026	SRNS-OS-2026-00291	EPA APPROVAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026), EARLY ACTION STATMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, JULY 2026) (REDLINE), DRAFT REVISED PUBLIC NOTICE INFORMATION, AND SAVANNAH RIVER SITE'S RESPONSES TOT THE REGULATORY COMMENTS ON THE REVISION 0, SEMS NUMBERS: 61, 62, 88, 90, 91	RICHARDS, JON	BAKER, MATTHEW

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007949	08/13/2001	007949	USEPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX C, RCRA/CERCLA UNITS AND REVISION.0 APPENDIX G, SITE EVALUATION LIST FOR FISCAL YEAR 2001, DATED SEPTEMBER 29, 2000 WSRC-OS-94-42	K.B. FEELY	T. JOHNSON
015803	11/17/2008	015803	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - ON THE NOTICE OF INTENT TO FILE A PERMIT APPLICATION WITH SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL FOR THE SAVANNAH RIVER SITE'S 288-F LANDFILL EXPANSION	WSRC	
006596	01/27/2000	OD-00-118	DOE PROPOSAL ON THE DISPOSITION OF THE FIFTEEN ASH PILES AND BASINS LISTED ON THE FEDERAL FACILITY AGREEMENT APPENDIX G, SITE EVALUATION AREAS	B.T. HENNESSEY	K. B. FEELY / K. A. COLLINSWORTH
023796	07/21/2022	IACD-22-166	DOE SUBMITTAL OF THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS (U)	B. HENNESSEY	J. RICHARDS
022888	09/17/2020	SRNS-J2000-2020-00644	SRNS SUBMITTAL OF THE COMPREHENSIVE ALTERNATIVE EVALUATION OF ASH AND COAL FINES WASTE UNITS AT THE SAVANNAH RIVER SITE (SRNS-RP-2020-00470, REVISION 0, SEPTEMBER 2020)	S. SHIRLEY	K. ADAMS
023886	09/22/2022	SRNS-OS-2022-00299	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS (U), (IACD-22-166, DATED JULY 21, 2022) DATED SEPTEMBER 15, 2022 AND RECEIVED SEPTEMBER 21, 2022	S. FULMER	B. HENNESSEY
018563	10/25/2012	018563	SCDHEC COMMENTS ON THE MAJOR OPERATION AND MAINTENANCE O&M ACTIVITY PLAN FOR THE INCORPORATION OF ADDITIONAL ASH IN THE 288-F ASH BASIN LANDFILL SITE EVALUATION AREA SRS INDEX NO 276 O&M 12-019 REVISION 0 AUGUST 2012	VAN KEISLER	BRIAN T. HENNESSEY
023871	09/15/2022	IACD-22-180	DOE SUBMITTAL OF SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS (U) (IACD-22-166, DATED JULY 21, 2022)	B. HENNESSEY	J .RICHARDS
018569	10/31/2012	018569	EPA CONCURRENCE ON THE MAJOR OPERATION AND MAINTENANCE O&M ACTIVITY PLAN FOR THE INCORPORATION OF ADDITIONAL ASH IN THE 288-F ASH BASIN LANDFILL SITE EVALUATION AREA SRS INDEX NO 276 O&M 12-019 REVISION 0 AUGUST 2012	MARTHA BERRY	BRIAN T. HENNESSEY
018505	09/28/2012	ACP-12-204	DOE SUBMITTAL OF THE MAJOR OPERATION AND MAINTENANCE O&M ACTIVITY PLAN FOR THE INCORPORATION OF ADDITIONAL ASH IN THE 288-F ASH BASIN LANDFILL SITE EVALUATION AREA SRS INDEX NO. 276 O&M 12-019 REVISION 0 AUGUST 2012	B. HENNESSEY	R. POPE/V. KEISLER

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018620	12/13/2012	018620	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE MAJOR OPERATION AND MAINTENANCE (O&M) ACTIVITY PLAN FOR THE INCORPORATION OF ADDITIONAL ASH IN THE 288-F ASH BASIN LANDFILL, SITE EVALUATION AREA - SRS INDEX NO. 276 (O&M 12-019, REVISION 0, AUGUST 2012) RECEIVED NOVEMBER 15, 2012	VAN KEISLER	BRIAN T. HENNESSEY
003834	12/01/1989	WSRC-TR-97-0122	PRELIMINARY REPORT ON COAL PILE RUNOFF BASINS AND ASH BASINS AT THE SAVANNAH RIVER SITE: EFFECTS ON GROUNDWATER	WSRC	
023817	08/11/2022	SRNS-OS-2022-00247	EPA APPROVAL OF THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING COAL ASH AND COAL FINES OPERABLE UNITS, SAVANNAH RIVER SITE	J. RICHARDS	B. HENNESSEY
015699	09/19/2008	O&M 08-010	MAJOR OPERATION AND MAINTENANCE ACTIVITY PLAN - ROAD INSTALLATION FOR PDCF/WSB NEAR 288-F ASH BASIN, SITE EVALUATION AREA, O&M 08-010, REVISION 0, DATED AUGUST 21, 2008	D.V. Osteen	R.H. POPE/V. KEISLER
022889	09/01/2020	SRNS-RP-2020-00470	COMPREHENSIVE ALTERNATIVE EVALUATION OF THE ASH AND COAL FINES WASTE UNITS AT THE SAVANNAH RIVER SITE SRNS-RP-2020-00470 REVISION 0	SRNS	
016365	08/24/2009	016365	NEWSPAPER ADVERTISEMENT - (AIKEN STANDARD) - ON THE NOTICE OF INTENT TO FILE A PERMIT APPLICATION WITH SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL FOR THE SAVANNAH RIVER SITE'S 288-F LANDFILL EXPANSION	SRNS	
023841	08/25/2022	SRNS-OS-2022-00263	SCDHEC COMMENTS ON THE PREFERRED REMEDIAL ACTION REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS {U) {IACD-22-166) DATED JULY 21, 2022 AND RECEIVED JULY 22, 2022	S. FULMER	B. HENNESSEY
018506	08/08/2012	O&M 12-019 REV 0	MAJOR OPERATION AND MAINTENANCE O&M ACTIVITY PLAN INCORPORATION OF ADDITIONAL ASH IN THE 288-F ASH BASIN LANDFILL SITE EVALUATION AREA SRS INDEX NO. 276 O&M 12-019 REVISION 0 AUGUST 2012	SRNS	
023724	05/24/2022	SRNS-J2600-2022-00251	MEETING MINUTES: F-AREA ASH LANDFILL PERMITTING IN SUPPORT OF THE REGULATORY STRATEGY FOR THE SRS ASH / COAL FINES WASTE UNITS, MAY 23, 2022	J. BURCH	
018575	11/14/2012	ACP-13-114	DOE SUBMITTAL OF THE SAVANNAH RIVER SITES RESPONSES TO THE REGULATORY COMMENTS ON THE MAJOR OPERATION AND MAINTENANCE O&M ACTIVITY PLAN FOR THE INCOPORATION OF ADDITIONAL ASH IN THE 288-F ASH BASIN LANDFILL. SITE EVALUATION AREA SRS INDEX No 276 O&M 12-019 REVISION 0 AUGUST 2012	BRIAN T. HENNESSEY	ROBERT H. POPE/VAN KEISLER

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024962	05/01/2025	RDDD-25-133	DOE SUBMITTAL OF FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (REDLINE PAGES) AND SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENT, SEMS NUMBERS: 61, 62, 88, 90, & 91	MATTHEW BAKER	SUSAN FULMER JOHN RICHARDS
024717	10/02/2024	SRNS-J2000-2024-00766	SRNS SUBMITTAL OF THE STATUS OF SRS AND EXTENSION REQUEST FOR SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/ FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS	SHELIA MCFALLS	JON RICHARDS, SUSAN FULMER
024718	10/02/2024	SRNS-OS-2024-00440	EPA APPROVAL OF THE STATUS OF SRS AND EXTENSION REQUEST FOR SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A--AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS	JON RICHARDS	
024720	10/07/2024	RDDD-24-161	DOE SUBMITTAL OF FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024) AND ASSOCIATED SCOPING SUMMARY (SRNS-RP-2023-00858, FINAL, NOVEMBER 2023) SEMS NUMBERS: 61, 62, 88, 90, AND 91	AVERY HAMMETT	SUSAN FULMER JON RICHARDS
024721	10/07/2024	SRNS-RP-2024-00222	FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024)	SRNS	

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024722	11/02/2023	SRNS-RP-2023-00858	SCOPING SUMMARY FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES OPERABLE UNITS AT THE SAVANNAH RIVER SITE (FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY / FEASBILITY STUDY) (SRNS-RP-2023-00858, FINAL, NOVEMBER 2023)	SRNS	
024802	12/12/2024	SRNS-OS-2024-00515	EPA COMMENTS FOR THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024 SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	JON RICHARDS	AVERY HAMMETT
024844	01/02/2025	SRNS-OS-2025-00004	SCDES COMMENTS ON THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, & 91 (SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024) RECEIVED OCTOBER 9,2024	SUSAN B. FULMER	AVERY G. HAMMETT
024885	02/11/2025	RDDD-25-126	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR FEDERAL FACILITY AGREEMENT MILESTONES DUE FOR SUBMITTAL THROUGH MARCH 31, 2025	AVERY HAMMETT	SUSAN FULMER, JON RICHARDS
024886	02/12/2025	SRNS-OS-2025-00044	EPA APPROVAL OF THE EXTENSION REQUESTS FOR FEDERAL FACILITY AGREEMENT MILESTONES DUE FOR SUBMITTAL THROUGH MARCH 31, 2025, DATED FEB. 11, 2025	JON RICHARDS	AVERY HAMMETT
024988	05/22/2025	SRNS-OS-2025-00137	EPA APPROVAL OF THE RESPONSES TO COMMENTS AND THE R1 REDLINE OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A--AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2024-00222, REVISION 1 [REDLINE PAGES] AND RESPONSES TO THE REG. COMMENTS ON THE R0, MAY 2025 SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	RICHARDS, JON	BAKER, MATTHEW

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Catalog Number	Date	Document Number	Title	Author	Addressee
024996	05/29/2025	SRNS-OS-2025-00143	SCDES APPROVAL OF FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE FUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, AND 91 (SRNS-RP-2024-00222, REDLINE REVISION 1, MAY 2025) RECEIVED MAY 2, 2025	FULMER, SUSAN	BAKER, MATTHEW
006774	04/11/2000	006774	SCDHEC CONCURS WITH F-AREA CROSSTIE PILE ADMINISTRATIVE PATH FORWARD PROPOSAL, DATED JANUARY 21, 2000 AND THE PROPOSED DISPOSITION OF THE 15 ASH PILES AND BASINS LISTED ON THE FEDERAL FACILITY AGREEMENT APPENDIX G, SITE EVALUATION AREAS, DATED JANUARY 27, 2000.	K. A. COLLINSWORTH	B. T. HENNESSEY
025122	05/29/2025	O&M 25-021	MINOR OPERATION AND MAINTENANCE ACTIVITY PLAN INSTALLATION OF WSB PARKING LOT ACCESS ROAD SITE EVALUATION AREA 276 (O&M 25-021, DATED 8/6/2025)	MCNEACE, CASSANDRA	
024719	10/02/2024	SRNS-OS-2024-00441	SCDES APPROVAL OF THE STATUS OF SRS AND EXTENSION REQUEST FOR SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS	SUSAN FULMER	
024963	05/01/2025	SRNS-RP-2024-00222	FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (REDLINE PAGES) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS	
010268	09/23/2003	EB-03-317	DOE SUBMITTAL OF THE SITE EVALUATION PROGRAM SCOPING SUMMARY (ERD-EN-2003-0153, JULY 2003)	B. T. HENNESSEY	C. M. GORMAN
010269	07/01/2003	ERD-EN-2003-0153	SCOPING SUMMARY FOR THE SITE EVALUATION PROGRAM ISSUE RESOLUTION (ERD-EN-2003-0153) DATED JULY 2003	WSRC	
006760	03/31/2000	006760	USEPA DISPOSITION OF FEDERAL FACILITY AGREEMENT (FFA) APPENDIX G SITE EVALUATION UNITS ALSO REGULATED UNDER STATE OF SOUTH CAROLINA PERMITS F-AREA CROSSTIE PILE AND FIFTEEN ASH PILES AND BASINS	K. B. FEELY	B. T. HENNESSEY

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Catalog Number	Date	Document Number	Title	Author	Addressee
025712	08/31/2026	SRNS-RP-2025-01261	UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OUS (SRNS-RP-2025-01261, JULY 2026) (CLEAN COPY) SEMS NUMBERS: 61, 62, 88, 90 & 91	SRNS, SRNS	
025467	03/17/2026	O&M 25-029	MINOR OPERATION AND MAINTENANCE ACTIVITY PLAN SITE PREPARATION AND UNDERGROUND UTILITY INSTALLATION IN CONSTRUCTION WORK AREA S-6 SITE EVALUATION AREA 276 (O&M 25-029, DATED:APRIL 16, 2026)	BAKER, CHRISTINA	
025275	01/14/2026	SRNS-RP-2024-00222	FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (CERTIFIED CLEAN COPY) SEMS NUMBERS: 61, 62, ,88, 90; & 91	SRNS, SRNS	
025466	09/15/2025	O&M 25-028	MINOR OPERATION AND MAINTENANCE ACTIVITY PLAN F-AREA ROAD WIDENING SITE EVALUATION AREA 276 & RCRA/CERCLA UNITS 2, 18, 72, 141, 280, 284, & 563 (O&M 25-028, DATED:¿OCTOBER 20, 2025)	MCNEACE, CASSANDRA	
025522	07/13/2026	RDDD-26-157	DOE SUBMITTAL OF EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026), EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, JULY 2026) (REDLINE), DRAFT REVISED PUBLIC NOTICE INFORMATION, AND SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENT, SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025241	12/11/2025	SRNS-OS-2025-00400	EPA SUBMITTAL OF AN EXTENSION REQUEST FOR EPA'S REVIEW OF THE EPA APPROVAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025	RICHARDS, JON	BAKER, MATTHEW

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Catalog Number	Date	Document Number	Title	Author	Addressee
025640	08/10/2026	SRNS-OS-2026-00281	SCDES CONDITIONAL APPROVAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNIT (U), SEMS NUMBER: 61, 62, 88, 90, AND 91 (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026) RECEIVED JULY 15, 2026	FULMER, SUSAN B.	BAKER, MATTHEW
025316	02/11/2026	SRNS-OS-2026-00043	EPA COMMENTS ON THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025	RICHARDS, JON	BAKER, MATTHEW
025636	08/10/2026	RDDD-26-166	DOE SUBMITTAL OF THE EARLY ACTION RECORD OF DECISION REMEDIAL ALTERNATIVE SELECTION FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2026-00742, REVISION 0, AUGUST 2026) SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025523	07/13/2026	SRNS-RP-2025-01221	EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	
025524	07/13/2026	SRNS-RP-2025-01261	UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OUS (SRNS-RP-2025-01261, JULY 2026) (REDLINE), SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	

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Catalog Number	Date	Document Number	Title	Author	Addressee
025402	05/04/2026	SRNS-OS-2026-00181	SCDES APPROVAL OF THE EXTENSION REQUEST FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN (EA SB/PP) FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EA SB/PP SUPPORTING DOCUMENTATION, AND SUBSEQUENT MILESTONES, SEMS NUMBERS: 61, 62, 88, 90, & 91	FULMER, SUSAN	BAKER, MATTHEW
025711	08/31/2026	SRNS-RP-2025-01221	EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1, JULY 2026) (CERTIFIED CLEAN COPY) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	
025715	09/01/2026	RDDD-26-169	DOE SUBMITTAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1, JULY 2026) (CERTIFIED CLEAN COPY) AND UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, JULY 2026) (CLEAN COPY) SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN
025242	12/12/2025	SRNS-OS-2025-00402	SCDES COMMENTS ON THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91 (SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025) RECEIVED OCTOBER 20, 2025	FULMER, SUSAN	BAKER, MATTHEW
025401	05/04/2026	SRNS-OS-2026-00180	EPA APPROVAL OF THE EXTENSION REQUEST FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN (EA SB/PP) FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EA SB/PP SUPPORTING DOCUMENTATION, AND SUBSEQUENT MILESTONES, SEMS NUMBERS: 61, 62, 88, 90, & 91	RICHARDS, JON	BAKER, MATTHEW

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Catalog Number	Date	Document Number	Title	Author	Addressee
025637	08/10/2026	SRNS-RP-2026-00742	EARLY ACTION RECORD OF DECISION REMEDIAL ALTERNATIVE SELECTION FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2026-00742, REVISION 0, AUGUST 2026) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	
025268	01/09/2026	SRNS-OS-2026-00013	EPA LETTER FOR EXTENSION REQUEST FOR EPA'S REVIEW OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025	RICHARDS, JON	BAKER, MATTHEW
025274	01/14/2026	RDDD-26-113	DOE SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (CERTIFIED CLEAN COPY) SEMS NUMBERS: 61, 62, ,88, 90; & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025185	10/15/2025	SRNS-RP-2025-01221	EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025) SEMS NUMBERS: 61, 62, 88, 90 & 91	SRNS, SRNS	
025398	04/30/2026	RDDD-26-142	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN (EA SB/PP) FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EA SB/PP SUPPORTING DOCUMENTATION, AND SUBSEQUENT MILESTONES, SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON

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Catalog Number	Date	Document Number	Title	Author	Addressee
025374	04/09/2026	RDDD-26-135	DOE SUBMITTAL OF THE THIRTY (30)-DAY EXTENSION NOTIFICATION FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K -AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261) (REDLINE), REVISED DRAFT PUBLIC NOTICE INFORMATION, AND SRS' RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENTS, SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025184	10/15/2025	RDDD-26-101	DOE SUBMITTAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025), EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, OCTOBER 2025), AND DRAFT PUBLIC NOTICE INFORMATION, SEMS NUMBERS: 61, 62, 88, 90, & 91	MORROW, KAREN	RICHARDS, JON|FULMER, SUSAN
025186	10/15/2025	SRNS-RP-2025-01261	UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OUS (SRNS-RP-2025-01261, OCTOBER 2025) SEMS NUMBERS: 61, 62, 88, 90 & 91	SRNS, SRNS	
025585	07/29/2026	SRNS-RP-2019-00798	SAMPLING AND ANALYSIS PLAN FOR PRE-CHARACTERIZATION OF THE A-AREA ASH PILE (788-0A), F-AREA ASH LANDFILL (288-0F), H-AREA ASH BASIN (288-0H), L-AREA ASH BASIN (188-0L), K-AREA ASH BASIN (188-0K), AND D ASH OVERFLOW (NBN) (U)	SRNS, SRNS	
025667	08/17/2026	SRNS-OS-2026-00291	EPA APPROVAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026), EARLY ACTION STATMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, JULY 2026) (REDLINE), DRAFT REVISED PUBLIC NOTICE INFORMATION, AND SAVANNAH RIVER SITE'S RESPONSES TOT THE REGULATORY COMMENTS ON THE REVISION 0, SEMS NUMBERS: 61, 62, 88, 90, 91	RICHARDS, JON	BAKER, MATTHEW

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Catalog Number	Date	Document Number	Title	Author	Addressee
007949	08/13/2001	007949	USEPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX C, RCRA/CERCLA UNITS AND REVISION.0 APPENDIX G, SITE EVALUATION LIST FOR FISCAL YEAR 2001, DATED SEPTEMBER 29, 2000 WSRC-OS-94-42	K.B. FEELY	T. JOHNSON
006596	01/27/2000	OD-00-118	DOE PROPOSAL ON THE DISPOSITION OF THE FIFTEEN ASH PILES AND BASINS LISTED ON THE FEDERAL FACILITY AGREEMENT APPENDIX G, SITE EVALUATION AREAS	B.T. HENNESSEY	K. B. FEELY / K. A. COLLINSWORTH
023796	07/21/2022	IACD-22-166	DOE SUBMITTAL OF THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS (U)	B. HENNESSEY	J. RICHARDS
022888	09/17/2020	SRNS-J2000-2020-00644	SRNS SUBMITTAL OF THE COMPREHENSIVE ALTERNATIVE EVALUATION OF ASH AND COAL FINES WASTE UNITS AT THE SAVANNAH RIVER SITE (SRNS-RP-2020-00470, REVISION 0, SEPTEMBER 2020)	S. SHIRLEY	K. ADAMS
023886	09/22/2022	SRNS-OS-2022-00299	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS (U), (IACD-22-166, DATED JULY 21, 2022) DATED SEPTEMBER 15, 2022 AND RECEIVED SEPTEMBER 21, 2022	S. FULMER	B. HENNESSEY
023871	09/15/2022	IACD-22-180	DOE SUBMITTAL OF SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS (U) (IACD-22-166, DATED JULY 21, 2022)	B. HENNESSEY	J .RICHARDS
020794	07/01/2016	SRNS-J2000-2016-00508	READING ROOM FOR THE INTERIM RECORD OF DECISION REMEDIAL ALTERNATIVE SELECTION FOR THE H-AREA TANK FARM, WASTE TANK 16 (U) SRR-CWDA-2015-00157 REVISION 1 JULY 2016.	SRNS	KATHY KARN CARMICHAEL
003834	12/01/1989	WSRC-TR-97-0122	PRELIMINARY REPORT ON COAL PILE RUNOFF BASINS AND ASH BASINS AT THE SAVANNAH RIVER SITE: EFFECTS ON GROUNDWATER	WSRC	
023817	08/11/2022	SRNS-OS-2022-00247	EPA APPROVAL OF THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING COAL ASH AND COAL FINES OPERABLE UNITS, SAVANNAH RIVER SITE	J. RICHARDS	B. HENNESSEY
022889	09/01/2020	SRNS-RP-2020-00470	COMPREHENSIVE ALTERNATIVE EVALUATION OF THE ASH AND COAL FINES WASTE UNITS AT THE SAVANNAH RIVER SITE SRNS-RP-2020-00470 REVISION 0	SRNS	
023841	08/25/2022	SRNS-OS-2022-00263	SCDHEC COMMENTS ON THE PREFERRED REMEDIAL ACTION REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS {U) {IACD-22-166) DATED JULY 21, 2022 AND RECEIVED JULY 22, 2022	S. FULMER	B. HENNESSEY

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024717	10/02/2024	SRNS-J2000-2024-00766	SRNS SUBMITTAL OF THE STATUS OF SRS AND EXTENSION REQUEST FOR SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/ FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS	SHELIA MCFALLS	JON RICHARDS, SUSAN FULMER
024718	10/02/2024	SRNS-OS-2024-00440	EPA APPROVAL OF THE STATUS OF SRS AND EXTENSION REQUEST FOR SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A--AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS	JON RICHARDS	
024720	10/07/2024	RDDD-24-161	DOE SUBMITTAL OF FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024) AND ASSOCIATED SCOPING SUMMARY (SRNS-RP-2023-00858, FINAL, NOVEMBER 2023) SEMS NUMBERS: 61, 62, 88, 90, AND 91	AVERY HAMMETT	SUSAN FULMER JON RICHARDS
024721	10/07/2024	SRNS-RP-2024-00222	FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024)	SRNS	
024722	11/02/2023	SRNS-RP-2023-00858	SCOPING SUMMARY FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES OPERABLE UNITS AT THE SAVANNAH RIVER SITE (FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY / FEASBILITY STUDY) (SRNS-RP-2023-00858, FINAL, NOVEMBER 2023)	SRNS	
024802	12/12/2024	SRNS-OS-2024-00515	EPA COMMENTS FOR THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024 SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	JON RICHARDS	AVERY HAMMETT

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024844	01/02/2025	SRNS-OS-2025-00004	SCDES COMMENTS ON THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, & 91 (SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024) RECEIVED OCTOBER 9,2024	SUSAN B. FULMER	AVERY G. HAMMETT
024885	02/11/2025	RDDD-25-126	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR FEDERAL FACILITY AGREEMENT MILESTONES DUE FOR SUBMITTAL THROUGH MARCH 31, 2025	AVERY HAMMETT	SUSAN FULMER, JON RICHARDS
024886	02/12/2025	SRNS-OS-2025-00044	EPA APPROVAL OF THE EXTENSION REQUESTS FOR FEDERAL FACILITY AGREEMENT MILESTONES DUE FOR SUBMITTAL THROUGH MARCH 31, 2025, DATED FEB. 11, 2025	JON RICHARDS	AVERY HAMMETT
024962	05/01/2025	RDDD-25-133	DOE SUBMITTAL OF FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (REDLINE PAGES) AND SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENT, SEMS NUMBERS: 61, 62, 88, 90, & 91	MATTHEW BAKER	SUSAN FULMER JOHN RICHARDS
024988	05/22/2025	SRNS-OS-2025-00137	EPA APPROVAL OF THE RESPONSES TO COMMENTS AND THE R1 REDLINE OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A--AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2024-00222, REVISION 1 [REDLINE PAGES] AND RESPONSES TO THE REG. COMMENTS ON THE R0, MAY 2025 SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	RICHARDS, JON	BAKER, MATTHEW
024996	05/29/2025	SRNS-OS-2025-00143	SCDES APPROVAL OF FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE FUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, AND 91 (SRNS-RP-2024-00222, REDLINE REVISION 1, MAY 2025) RECEIVED MAY 2, 2025	FULMER, SUSAN	BAKER, MATTHEW

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006774	04/11/2000	006774	SCDHEC CONCURS WITH F-AREA CROSSTIE PILE ADMINISTRATIVE PATH FORWARD PROPOSAL, DATED JANUARY 21, 2000 AND THE PROPOSED DISPOSITION OF THE 15 ASH PILES AND BASINS LISTED ON THE FEDERAL FACILITY AGREEMENT APPENDIX G, SITE EVALUATION AREAS, DATED JANUARY 27, 2000.	K. A. COLLINSWORTH	B. T. HENNESSEY
024719	10/02/2024	SRNS-OS-2024-00441	SCDES APPROVAL OF THE STATUS OF SRS AND EXTENSION REQUEST FOR SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS	SUSAN FULMER	
024963	05/01/2025	SRNS-RP-2024-00222	FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (REDLINE PAGES) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS	
010268	09/23/2003	EB-03-317	DOE SUBMITTAL OF THE SITE EVALUATION PROGRAM SCOPING SUMMARY (ERD-EN-2003-0153, JULY 2003)	B. T. HENNESSEY	C. M. GORMAN
010269	07/01/2003	ERD-EN-2003-0153	SCOPING SUMMARY FOR THE SITE EVALUATION PROGRAM ISSUE RESOLUTION (ERD-EN-2003-0153) DATED JULY 2003	WSRC	
006760	03/31/2000	006760	USEPA DISPOSITION OF FEDERAL FACILITY AGREEMENT (FFA) APPENDIX G SITE EVALUATION UNITS ALSO REGULATED UNDER STATE OF SOUTH CAROLINA PERMITS F-AREA CROSSTIE PILE AND FIFTEEN ASH PILES AND BASINS	K. B. FEELY	B. T. HENNESSEY
025712	08/31/2026	SRNS-RP-2025-01261	UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OUS (SRNS-RP-2025-01261, JULY 2026) (CLEAN COPY) SEMS NUMBERS: 61, 62, 88, 90 & 91	SRNS, SRNS	
025275	01/14/2026	SRNS-RP-2024-00222	FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (CERTIFIED CLEAN COPY) SEMS NUMBERS: 61, 62, ,88, 90; & 91	SRNS, SRNS	

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025522	07/13/2026	RDDD-26-157	DOE SUBMITTAL OF EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026), EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, JULY 2026) (REDLINE), DRAFT REVISED PUBLIC NOTICE INFORMATION, AND SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENT, SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025241	12/11/2025	SRNS-OS-2025-00400	EPA SUBMITTAL OF AN EXTENSION REQUEST FOR EPA'S REVIEW OF THE EPA APPROVAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025	RICHARDS, JON	BAKER, MATTHEW
025640	08/10/2026	SRNS-OS-2026-00281	SCDES CONDITIONAL APPROVAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNIT (U), SEMS NUMBER: 61, 62, 88, 90, AND 91 (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026) RECEIVED JULY 15, 2026	FULMER, SUSAN B.	BAKER, MATTHEW
025316	02/11/2026	SRNS-OS-2026-00043	EPA COMMENTS ON THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025	RICHARDS, JON	BAKER, MATTHEW
025636	08/10/2026	RDDD-26-166	DOE SUBMITTAL OF THE EARLY ACTION RECORD OF DECISION REMEDIAL ALTERNATIVE SELECTION FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2026-00742, REVISION 0, AUGUST 2026) SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON

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025523	07/13/2026	SRNS-RP-2025-01221	EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	
025524	07/13/2026	SRNS-RP-2025-01261	UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OUS (SRNS-RP-2025-01261, JULY 2026) (REDLINE), SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	
025402	05/04/2026	SRNS-OS-2026-00181	SCDES APPROVAL OF THE EXTENSION REQUEST FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN (EA SB/PP) FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EA SB/PP SUPPORTING DOCUMENTATION, AND SUBSEQUENT MILESTONES, SEMS NUMBERS: 61, 62, 88, 90, & 91	FULMER, SUSAN	BAKER, MATTHEW
025711	08/31/2026	SRNS-RP-2025-01221	EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1, JULY 2026) (CERTIFIED CLEAN COPY) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	
025715	09/01/2026	RDDD-26-169	DOE SUBMITTAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1, JULY 2026) (CERTIFIED CLEAN COPY) AND UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, JULY 2026) (CLEAN COPY) SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN

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025242	12/12/2025	SRNS-OS-2025-00402	SCDES COMMENTS ON THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91 (SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025) RECEIVED OCTOBER 20, 2025	FULMER, SUSAN	BAKER, MATTHEW
025401	05/04/2026	SRNS-OS-2026-00180	EPA APPROVAL OF THE EXTENSION REQUEST FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN (EA SB/PP) FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EA SB/PP SUPPORTING DOCUMENTATION, AND SUBSEQUENT MILESTONES, SEMS NUMBERS: 61, 62, 88, 90, & 91	RICHARDS, JON	BAKER, MATTHEW
025637	08/10/2026	SRNS-RP-2026-00742	EARLY ACTION RECORD OF DECISION REMEDIAL ALTERNATIVE SELECTION FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2026-00742, REVISION 0, AUGUST 2026) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	
025274	01/14/2026	RDDD-26-113	DOE SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (CERTIFIED CLEAN COPY) SEMS NUMBERS: 61, 62, ,88, 90; & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025268	01/09/2026	SRNS-OS-2026-00013	EPA LETTER FOR EXTENSION REQUEST FOR EPA'S REVIEW OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025	RICHARDS, JON	BAKER, MATTHEW

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025185	10/15/2025	SRNS-RP-2025-01221	EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025) SEMS NUMBERS: 61, 62, 88, 90 & 91	SRNS, SRNS	
025398	04/30/2026	RDDD-26-142	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN (EA SB/PP) FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EA SB/PP SUPPORTING DOCUMENTATION, AND SUBSEQUENT MILESTONES, SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025374	04/09/2026	RDDD-26-135	DOE SUBMITTAL OF THE THIRTY (30)-DAY EXTENSION NOTIFICATION FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K -AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261) (REDLINE), REVISED DRAFT PUBLIC NOTICE INFORMATION, AND SRS' RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENTS, SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025184	10/15/2025	RDDD-26-101	DOE SUBMITTAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025), EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, OCTOBER 2025), AND DRAFT PUBLIC NOTICE INFORMATION, SEMS NUMBERS: 61, 62, 88, 90, & 91	MORROW, KAREN	RICHARDS, JON|FULMER, SUSAN
025186	10/15/2025	SRNS-RP-2025-01261	UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OUS (SRNS-RP-2025-01261, OCTOBER 2025) SEMS NUMBERS: 61, 62, 88, 90 & 91	SRNS, SRNS	

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025585	07/29/2026	SRNS-RP-2019-00798	SAMPLING AND ANALYSIS PLAN FOR PRE-CHARACTERIZATION OF THE A-AREA ASH PILE (788-0A), F-AREA ASH LANDFILL (288-0F), H-AREA ASH BASIN (288-0H), L-AREA ASH BASIN (188-0L), K-AREA ASH BASIN (188-0K), AND D ASH OVERFLOW (NBN) (U)	SRNS, SRNS	
025667	08/17/2026	SRNS-OS-2026-00291	EPA APPROVAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026), EARLY ACTION STATMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, JULY 2026) (REDLINE), DRAFT REVISED PUBLIC NOTICE INFORMATION, AND SAVANNAH RIVER SITE'S RESPONSES TOT THE REGULATORY COMMENTS ON THE REVISION 0, SEMS NUMBERS: 61, 62, 88, 90, 91	RICHARDS, JON	BAKER, MATTHEW

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018162	03/01/2012	ERD-EN-2012-0011	SCOPING SUMMARY FOR THE K-AREA ASH BASIN 188-K AND L-AREA ASH BASIN 188-L PRE WORK PLAN CHARACTERIZATION SAMPLING ERD-EN-2012-0011 MARCH 2012	SRNS	
007949	08/13/2001	007949	USEPA APPROVAL OF THE FEDERAL FACILITY AGREEMENT REVISION.0 APPENDIX C, RCRA/CERCLA UNITS AND REVISION.0 APPENDIX G, SITE EVALUATION LIST FOR FISCAL YEAR 2001, DATED SEPTEMBER 29, 2000 WSRC-OS-94-42	K.B. FEELY	T. JOHNSON
019703	05/13/2014	019703	E-MAIL FOR THE REVISED DRAFT RESPONSES TO THE REGULATORY COMMENTS ON THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 0 JULY 2013 AND THE FIELD SAMPLING PLAN FOR THE D AREA 488-1D INLET BASINS U CERCLIS NUMBER 63 SRNS-RP-2013-00342 REVISION 0 JULY 2013	JOSEPH BURCH	DIEDRE LLOYD
006596	01/27/2000	OD-00-118	DOE PROPOSAL ON THE DISPOSITION OF THE FIFTEEN ASH PILES AND BASINS LISTED ON THE FEDERAL FACILITY AGREEMENT APPENDIX G, SITE EVALUATION AREAS	B.T. HENNESSEY	K. B. FEELY / K. A. COLLINSWORTH
023796	07/21/2022	IACD-22-166	DOE SUBMITTAL OF THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS (U)	B. HENNESSEY	J. RICHARDS
019667	06/30/2014	SRNS-RP-2013-00332 REV. 1 REDLINE	CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE (U) SRNS-RP-2013-00332 REVISION 1 REDLINE JUNE 2014	SRNS	
018155	04/03/2012	ACP-12-141	DOE SUBMITTAL OF THE SCOPING SUMMARY FOR THE K-AREA ASH BASIN 188-K AND L-AREA ASH BASIN 188-L PRE WORK PLAN CHARACTERIZATION SAMPLING ERD-EN-2012-0011 MARCH 2012 CERCLIS NUMBERS 90 AND 91	B. T. HENNESSEY	R. POPE/V. KEISLER
022888	09/17/2020	SRNS-J2000-2020-00644	SRNS SUBMITTAL OF THE COMPREHENSIVE ALTERNATIVE EVALUATION OF ASH AND COAL FINES WASTE UNITS AT THE SAVANNAH RIVER SITE (SRNS-RP-2020-00470, REVISION 0, SEPTEMBER 2020)	S. SHIRLEY	K. ADAMS
023886	09/22/2022	SRNS-OS-2022-00299	SCDHEC APPROVAL OF THE SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS (U), (IACD-22-166, DATED JULY 21, 2022) DATED SEPTEMBER 15, 2022 AND RECEIVED SEPTEMBER 21, 2022	S. FULMER	B. HENNESSEY
019074	07/01/2013	SRNS-RP-2013-00332 REV 0	CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 0 JULY 2013	SRNS	
023871	09/15/2022	IACD-22-180	DOE SUBMITTAL OF SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS (U) (IACD-22-166, DATED JULY 21, 2022)	B. HENNESSEY	J .RICHARDS

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019707	05/21/2014	019707	SCDHEC'S COMMENTS ON THE E-MAIL FOR THE REVISED DRAFT RESPONSES TO THE REGULATORY COMMENTS ON THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332. REVISON 0 JULY 2013 AND THE FIELD SAMPLING PLAN FOR THE D AREA 488-1D INLET BASINS U CERCLIS NUMBER 63 SRNS-RP-2013-00342 REVISION 0 JULY 2013	HEATHER H. CATHCART	JOSEPH BURCH
019773	07/20/2014	SRNS-RP-2013-00332 REV 1.1	CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 1.1 JULY 2014	SRNS	
019701	07/01/2014	019701	EPA COMMENT ON THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 1 REDLINE JUNE 2014	DIEDRE LLOYD	BRIAN T. HENNESSEY
019804	09/02/2014	019804	EPA APPROVAL OF THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 1.1 JULY 2014	DIEDRE LLOYD	BRIAN T. HENNESSEY
019798	08/25/2014	019798	SCDHEC APPROVAL OF THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 1.1 JULY 2014 RECEIVED JULY 30 2014	SUSAN B. FULMER	BRIAN T.HENNESSEY
019188	11/07/2013	019188	SCDHEC COMMENTS ON THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 0 JULY 2013 RECEIVED JULY 12 2013	VAN KEISLER	BRIAN T. HENNESSEY
003834	12/01/1989	WSRC-TR-97-0122	PRELIMINARY REPORT ON COAL PILE RUNOFF BASINS AND ASH BASINS AT THE SAVANNAH RIVER SITE: EFFECTS ON GROUNDWATER	WSRC	
019695	06/26/2014	019695	SCDHEC COMMENTS ON THE CONFIRMATION SAMPLING AND ANAYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE (U) SRNS-RP-2013-00332 REVISION 1 REDLINE JUNE 2014 RECEIVED JUNE 4 2014	SUSAN B. BULMER	BRIAN T.HENNESSEY
023817	08/11/2022	SRNS-OS-2022-00247	EPA APPROVAL OF THE PREFERRED REMEDIAL ACTION AND REGULATORY STRATEGY FOR REMAINING COAL ASH AND COAL FINES OPERABLE UNITS, SAVANNAH RIVER SITE	J. RICHARDS	B. HENNESSEY
022889	09/01/2020	SRNS-RP-2020-00470	COMPREHENSIVE ALTERNATIVE EVALUATION OF THE ASH AND COAL FINES WASTE UNITS AT THE SAVANNAH RIVER SITE SRNS-RP-2020-00470 REVISION 0	SRNS	
019250	12/13/2013	ARF-019250	EPA EXTENSION REQUEST FOR THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 0 JULY 2013	DIEDRE LLOYD	BRIAN T. HENNESSEY
019070	07/11/2013	ACP-13-178	DOE SUBMITTAL OF THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND ASH REMOVAL AT THE SAVANNAH RIVER SITE SRNS-RP-2013-00332, REVISION 0 JULY 2013, FIELD SAMPLING PLAN FOR THE D AREA 488-1D INLET BASINS SRNS-RP-2013-00342 REVISION 0 JULY 2013 AND THE FIELD SAMPLING PLAN FOR THE D AREA COAL STORAGE AREA 484-17D SRNS-RP-2013-00343 REVISION 0 JULY 2013 CERCLIS NUMBER 63	BRIAN T. HENNESSEY	ROBERT H. POPE VAN KEISLER
019318	02/03/2014	019318	EPA COMMENTS ON THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISON 0 JULY 2013	DIEDRE LLOYD	BRIAN T. HENNESSEY

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019702	05/29/2014	019702	EPA COMMENTS ON THE E-MAIL FOR THE REVISED DRAFT RESPONSES TO THE REGULATORY COMMENTS ON THE CONFIRMATION SAMPLING AND ANALYSIS PLAN FOR COAL AND/OR ASH REMOVAL AT THE SAVANNAH RIVER SITE U SRNS-RP-2013-00332 REVISION 0 JULY 2013 AND THE FIELD SAMPLING PLAN FOR THE D AREA 488-1D INLET BASINS U CERCLIS NUMBER 63 SRNS-RP-2013-00342 REVISION 0 JULY 2013	DIEDRED LLOYD	JOE BURCH
023841	08/25/2022	SRNS-OS-2022-00263	SCDHEC COMMENTS ON THE PREFERRED REMEDIAL ACTION REGULATORY STRATEGY FOR REMAINING SAVANNAH RIVER SITE'S COAL ASH AND COAL FINES OPERABLE UNITS {U) {IACD-22-166) DATED JULY 21, 2022 AND RECEIVED JULY 22, 2022	S. FULMER	B. HENNESSEY
024962	05/01/2025	RDDD-25-133	DOE SUBMITTAL OF FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (REDLINE PAGES) AND SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENT, SEMS NUMBERS: 61, 62, 88, 90, & 91	MATTHEW BAKER	SUSAN FULMER JOHN RICHARDS
024717	10/02/2024	SRNS-J2000-2024-00766	SRNS SUBMITTAL OF THE STATUS OF SRS AND EXTENSION REQUEST FOR SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/ FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS	SHELIA MCFALLS	JON RICHARDS, SUSAN FULMER
024718	10/02/2024	SRNS-OS-2024-00440	EPA APPROVAL OF THE STATUS OF SRS AND EXTENSION REQUEST FOR SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A--AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS	JON RICHARDS	
024720	10/07/2024	RDDD-24-161	DOE SUBMITTAL OF FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024) AND ASSOCIATED SCOPING SUMMARY (SRNS-RP-2023-00858, FINAL, NOVEMBER 2023) SEMS NUMBERS: 61, 62, 88, 90, AND 91	AVERY HAMMETT	SUSAN FULMER JON RICHARDS

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024721	10/07/2024	SRNS-RP-2024-00222	FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024)	SRNS	
024722	11/02/2023	SRNS-RP-2023-00858	SCOPING SUMMARY FOR THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES OPERABLE UNITS AT THE SAVANNAH RIVER SITE (FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY / FEASBILITY STUDY) (SRNS-RP-2023-00858, FINAL, NOVEMBER 2023)	SRNS	
024802	12/12/2024	SRNS-OS-2024-00515	EPA COMMENTS FOR THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024 SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	JON RICHARDS	AVERY HAMMETT
024844	01/02/2025	SRNS-OS-2025-00004	SCDES COMMENTS ON THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, & 91 (SRNS-RP-2024-00222, REVISION 0, OCTOBER 2024) RECEIVED OCTOBER 9,2024	SUSAN B. FULMER	AVERY G. HAMMETT
024885	02/11/2025	RDDD-25-126	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR FEDERAL FACILITY AGREEMENT MILESTONES DUE FOR SUBMITTAL THROUGH MARCH 31, 2025	AVERY HAMMETT	SUSAN FULMER, JON RICHARDS
024886	02/12/2025	SRNS-OS-2025-00044	EPA APPROVAL OF THE EXTENSION REQUESTS FOR FEDERAL FACILITY AGREEMENT MILESTONES DUE FOR SUBMITTAL THROUGH MARCH 31, 2025, DATED FEB. 11, 2025	JON RICHARDS	AVERY HAMMETT
024988	05/22/2025	SRNS-OS-2025-00137	EPA APPROVAL OF THE RESPONSES TO COMMENTS AND THE R1 REDLINE OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A--AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2024-00222, REVISION 1 [REDLINE PAGES] AND RESPONSES TO THE REG. COMMENTS ON THE R0, MAY 2025 SAVANNAH RIVER SITE, AIKEN, SOUTH CAROLINA	RICHARDS, JON	BAKER, MATTHEW

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024996	05/29/2025	SRNS-OS-2025-00143	SCDES APPROVAL OF FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE FUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS, SEMS NUMBERS: 61, 62, 88, 90, AND 91 (SRNS-RP-2024-00222, REDLINE REVISION 1, MAY 2025) RECEIVED MAY 2, 2025	FULMER, SUSAN	BAKER, MATTHEW
006774	04/11/2000	006774	SCDHEC CONCURS WITH F-AREA CROSSTIE PILE ADMINISTRATIVE PATH FORWARD PROPOSAL, DATED JANUARY 21, 2000 AND THE PROPOSED DISPOSITION OF THE 15 ASH PILES AND BASINS LISTED ON THE FEDERAL FACILITY AGREEMENT APPENDIX G, SITE EVALUATION AREAS, DATED JANUARY 27, 2000.	K. A. COLLINSWORTH	B. T. HENNESSEY
024719	10/02/2024	SRNS-OS-2024-00441	SCDES APPROVAL OF THE STATUS OF SRS AND EXTENSION REQUEST FOR SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS	SUSAN FULMER	
024963	05/01/2025	SRNS-RP-2024-00222	FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (REDLINE PAGES) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS	
010268	09/23/2003	EB-03-317	DOE SUBMITTAL OF THE SITE EVALUATION PROGRAM SCOPING SUMMARY (ERD-EN-2003-0153, JULY 2003)	B. T. HENNESSEY	C. M. GORMAN
010269	07/01/2003	ERD-EN-2003-0153	SCOPING SUMMARY FOR THE SITE EVALUATION PROGRAM ISSUE RESOLUTION (ERD-EN-2003-0153) DATED JULY 2003	WSRC	
006760	03/31/2000	006760	USEPA DISPOSITION OF FEDERAL FACILITY AGREEMENT (FFA) APPENDIX G SITE EVALUATION UNITS ALSO REGULATED UNDER STATE OF SOUTH CAROLINA PERMITS F-AREA CROSSTIE PILE AND FIFTEEN ASH PILES AND BASINS	K. B. FEELY	B. T. HENNESSEY
025712	08/31/2026	SRNS-RP-2025-01261	UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OUS (SRNS-RP-2025-01261, JULY 2026) (CLEAN COPY) SEMS NUMBERS: 61, 62, 88, 90 & 91	SRNS, SRNS	

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025522	07/13/2026	RDDD-26-157	DOE SUBMITTAL OF EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026), EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, JULY 2026) (REDLINE), DRAFT REVISED PUBLIC NOTICE INFORMATION, AND SAVANNAH RIVER SITE'S RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENT, SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025241	12/11/2025	SRNS-OS-2025-00400	EPA SUBMITTAL OF AN EXTENSION REQUEST FOR EPA'S REVIEW OF THE EPA APPROVAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025	RICHARDS, JON	BAKER, MATTHEW
025640	08/10/2026	SRNS-OS-2026-00281	SCDES CONDITIONAL APPROVAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNIT (U), SEMS NUMBER: 61, 62, 88, 90, AND 91 (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026) RECEIVED JULY 15, 2026	FULMER, SUSAN B.	BAKER, MATTHEW
025316	02/11/2026	SRNS-OS-2026-00043	EPA COMMENTS ON THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025	RICHARDS, JON	BAKER, MATTHEW
025636	08/10/2026	RDDD-26-166	DOE SUBMITTAL OF THE EARLY ACTION RECORD OF DECISION REMEDIAL ALTERNATIVE SELECTION FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2026-00742, REVISION 0, AUGUST 2026) SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON

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025523	07/13/2026	SRNS-RP-2025-01221	EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	
025524	07/13/2026	SRNS-RP-2025-01261	UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OUS (SRNS-RP-2025-01261, JULY 2026) (REDLINE), SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	
025402	05/04/2026	SRNS-OS-2026-00181	SCDES APPROVAL OF THE EXTENSION REQUEST FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN (EA SB/PP) FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EA SB/PP SUPPORTING DOCUMENTATION, AND SUBSEQUENT MILESTONES, SEMS NUMBERS: 61, 62, 88, 90, & 91	FULMER, SUSAN	BAKER, MATTHEW
025711	08/31/2026	SRNS-RP-2025-01221	EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1, JULY 2026) (CERTIFIED CLEAN COPY) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	
025715	09/01/2026	RDDD-26-169	DOE SUBMITTAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1, JULY 2026) (CERTIFIED CLEAN COPY) AND UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, JULY 2026) (CLEAN COPY) SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN
025242	12/12/2025	SRNS-OS-2025-00402	SCDES COMMENTS ON THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91 (SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025) RECEIVED OCTOBER 20, 2025	FULMER, SUSAN	BAKER, MATTHEW

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025401	05/04/2026	SRNS-OS-2026-00180	EPA APPROVAL OF THE EXTENSION REQUEST FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN (EA SB/PP) FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EA SB/PP SUPPORTING DOCUMENTATION, AND SUBSEQUENT MILESTONES, SEMS NUMBERS: 61, 62, 88, 90, & 91	RICHARDS, JON	BAKER, MATTHEW
025637	08/10/2026	SRNS-RP-2026-00742	EARLY ACTION RECORD OF DECISION REMEDIAL ALTERNATIVE SELECTION FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2026-00742, REVISION 0, AUGUST 2026) SEMS NUMBERS: 61, 62, 88, 90, & 91	SRNS, SRNS	
025268	01/09/2026	SRNS-OS-2026-00013	EPA LETTER FOR EXTENSION REQUEST FOR EPA'S REVIEW OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), SEMS NUMBERS: 61, 62, 88, 90, & 91, SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025	RICHARDS, JON	BAKER, MATTHEW
025274	01/14/2026	RDDD-26-113	DOE SUBMITTAL OF THE FOCUSED EARLY ACTION CORRECTIVE MEASURES STUDY/FEASIBILITY STUDY IN SUPPORT OF BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (SRNS-RP-2024-00222, REVISION 1, MAY 2025) (CERTIFIED CLEAN COPY) SEMS NUMBERS: 61, 62, ,88, 90; & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025185	10/15/2025	SRNS-RP-2025-01221	EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025) SEMS NUMBERS: 61, 62, 88, 90 & 91	SRNS, SRNS	
025398	04/30/2026	RDDD-26-142	DOE SUBMITTAL OF THE EXTENSION REQUEST FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN (EA SB/PP) FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EA SB/PP SUPPORTING DOCUMENTATION, AND SUBSEQUENT MILESTONES, SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON

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025374	04/09/2026	RDDD-26-135	DOE SUBMITTAL OF THE THIRTY (30)-DAY EXTENSION NOTIFICATION FOR THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K -AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 1) (REDLINE), EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261) (REDLINE), REVISED DRAFT PUBLIC NOTICE INFORMATION, AND SRS' RESPONSES TO THE REGULATORY COMMENTS ON THE REVISION 0 DOCUMENTS, SEMS NUMBERS: 61, 62, 88, 90, & 91	BAKER, MATTHEW	FULMER, SUSAN|RICHARDS, JON
025184	10/15/2025	RDDD-26-101	DOE SUBMITTAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U) (SRNS-RP-2025-01221, REVISION 0, OCTOBER 2025), EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, OCTOBER 2025), AND DRAFT PUBLIC NOTICE INFORMATION, SEMS NUMBERS: 61, 62, 88, 90, & 91	MORROW, KAREN	RICHARDS, JON|FULMER, SUSAN
025186	10/15/2025	SRNS-RP-2025-01261	UNITED STATES DEPARTMENT OF ENERGY EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FACT SHEET FOR THE BENEFICIAL REUSE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OUS (SRNS-RP-2025-01261, OCTOBER 2025) SEMS NUMBERS: 61, 62, 88, 90 & 91	SRNS, SRNS	
025585	07/29/2026	SRNS-RP-2019-00798	SAMPLING AND ANALYSIS PLAN FOR PRE-CHARACTERIZATION OF THE A-AREA ASH PILE (788-0A), F-AREA ASH LANDFILL (288-0F), H-AREA ASH BASIN (288-0H), L-AREA ASH BASIN (188-0L), K-AREA ASH BASIN (188-0K), AND D ASH OVERFLOW (NBN) (U)	SRNS, SRNS	
025667	08/17/2026	SRNS-OS-2026-00291	EPA APPROVAL OF THE EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR THE BENEFICIAL USE OF SELECT COAL ASH AND COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA COAL PILE RUNOFF BASIN (788-3A), F-AREA ASH LANDFILL (288-F), H-AREA ASH BASIN (288-H), K-AREA ASH BASIN (188-K), AND L-AREA ASH BASIN (188-L) OPERABLE UNITS (U), (SRNS-RP-2025-01221, REVISION 1 REDLINE, JULY 2026), EARLY ACTION STATMENT OF BASIS/PROPOSED PLAN FACT SHEET (SRNS-RP-2025-01261, JULY 2026) (REDLINE), DRAFT REVISED PUBLIC NOTICE INFORMATION, AND SAVANNAH RIVER SITE'S RESPONSES TOT THE REGULATORY COMMENTS ON THE REVISION 0, SEMS NUMBERS: 61, 62, 88, 90, 91	RICHARDS, JON	BAKER, MATTHEW

Savannah River NUCLEAR SOLUTIONS℠

Early Action Statement of Basis/Proposed Plan for the Beneficial Use of Select Coal Ash and Coal Fines at the A-Area Ash Pile (788-A), A-Area Coal Pile Runoff Basin (788-3A), F-Area Ash Landfill (288-F), H-Area Ash Basin (288-H), K-Area Ash Basin (188-K), and L-Area Ash Basin (188-L) Operable Units (U)

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SRNS-RP-2025-01221

Revision 1

July 2026

SAVANNAH RIVER SITE • AIKEN, SOUTH CAROLINA

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Prepared for
U.S. Department of Energy
and
Savannah River Nuclear Solutions, LLC
Aiken, South Carolina

CERTIFICATION

Early Action Statement of Basis/Proposed Plan for the Beneficial Use of Select Coal Ash and Coal Fines at the A- Area Ash Pile (788-A), A-Area Coal Pile Runoff Basin (788-3A), F-Area Ash Landfill (288-F), H- Area Ash Basin (288-H), K-Area Ash Basin (188-K), and L-Area Ash Basin (188-L) Operable Units (U)
SRNS-RP-2025-01221, Revision 1, August 2026

[REF: 40CFR270.11 (d)(1)]

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Duane F. McLane, Senior Vice President
Environment, Safety, Health and Quality (ESH&Q)
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as the Co-Operator with the U. S. Department of Energy
Savannah River Operations Office

KAREN MORROW
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Date Signed

Karen D. Morrow
Office Director for Closure and Project Management
Savannah River Operations Office Office of
Environmental Management
U.S. Department of Energy
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LIST OF ACRONYMS AND ABBREVIATIONS

AAP	A-Area Ash Pile (788-A)
ac	acres
ACPRB	A-Area Coal Pile Runoff Basin (788-3A)
amsl	above mean sea level
ARAR	applicable or relevant and appropriate requirement
ARF	Administrative Record File
Ba	barium
bgs	below ground surface
CCR	coal combustion residuals
CERCLA	Comprehensive Environmental Response, Compensation and Liability Act
CM	contaminant migration
CMS	corrective measures study
EA	early action
FAL	F-Area Ash Landfill (288-F)
FFA	Federal Facility Agreement
FS	feasibility study
ft	feet
ha	hectare
HAB	H-Area Ash Basin (288-H)
HH	human health
IOU	Integrator Operable Unit
K-40	potassium-40
KAB	K-Area Ash Basin (188-K)
km/km^2	kilometer/square kilometer
LAB	L-Area Ash Basin (188-L)
LLC	Limited Liability Company
LUCs	Land Use Controls
LUCAP	Land Use Control Assurance Plan
LUCIP	Land Use Control Implementation Plan
NCP	National Oil and Hazardous Substances Contingency Plan
m/m^3	meter/cubic meter
mi/mi^2	mile/square mile
O&M	operation and maintenance
OU	Operable Unit
PRG	Preliminary Remedial Goals, Preliminary Remediation Goals
PTSM	Principal Threat Source Material
Ra-226	radium-226
RAO	Remedial Action Objective
RCOC	Refined constituents of concern
RCRA	Resource Conservation and Recovery Act
RFI	RCRA Facility Investigation
RI	Remedial Investigation
ROD	Record of Decision

LIST OF ACRONYMS AND ABBREVIATIONS *(continued)*

SB/PP	statement of basis/proposed plan
SCDES[1]	South Carolina Department of Environmental Services
SCHWMR	South Carolina Hazardous Waste Management Regulations
SDU	Saltstone Disposal Unit
SEMS	Superfund Enterprise Management System
SRNS	Savannah River Nuclear Solutions, LLC
SRS	Savannah River Site
Th-232	thorium-232
U-233/234	uranium-233/234
U-238	uranium-238
U-235	Uranium-235
USDOE	United States Department of Energy
USEPA	United States Environmental Protection Agency
WSRC	Westinghouse Savannah River Company
yd^3	cubic yard

[1] SCDES was known as the South Carolina Department of Health and Environmental Control prior to July 1, 2024.

I. INTRODUCTION AND BACKGROUND

Introduction

This Early Action Statement of Basis/Proposed Plan (EA SB/PP) is being issued by the United States Department of Energy (USDOE), which functions as the lead agency for Savannah River Site (SRS) remedial activities, with concurrence by the United States Environmental Protection Agency (USEPA) and the South Carolina Department of Environmental Services (SCDES). The EA SB/PP is a document that the lead agency is required to issue to fulfill the requirements of Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) Section 117(a) and National Oil and Hazardous Substances Contingency Plan (NCP) section 300.430 (f)(2). The purpose of this EA SB/PP is to describe the preferred remedial alternative(s) for five coal ash and coal fines Operable Units (OUs) that include the A-Area Ash Pile (788-A) (AAP) and A-Area Coal Pile Runoff Basin (788-3A) (ACPRB) OU, F-Area Ash Landfill (288-F) (FAL) OU, H-Area Ash Basin (288-H) (HAB) OU, K-Area Ash Basin (188-K) (KAB) OU, and L-Area Ash Basin (188-L) (LAB) OU, and to provide for public involvement in the decision-making process. The five OUs addressed in this EA SB/PP are herein called the remaining coal ash and coal fines OUs at the SRS. The EA SB/PP provides basic background information, describes the other remedial options considered, and solicits public input on all remedial alternatives and the rationale for the preferred remedial alternative.

The EA SB/PP highlights key information from the Focused EA Corrective Measures Study/Feasibility Study (CMS/FS) for the remaining coal ash and coal fines OUs (SRNS 2024). Refer to the EA CMS/FS report and the SRS Administrative Record File (ARF) for more information regarding the remedial action.

SRS occupies approximately 803 square kilometers (km^2) (310 square miles [mi^2]) of land adjacent to the Savannah River, principally in Aiken and Barnwell counties of South Carolina. SRS is located approximately 40 kilometers (km) (25 miles [mi]) southeast of Augusta, Georgia, and 32 km (20 mi) south of Aiken, South Carolina.

SRS is owned by the USDOE. Management and operating services are provided by Savannah River Nuclear Solutions (SRNS). SRS has historically produced tritium, plutonium, and other special nuclear materials for national defense. Chemical and radioactive wastes are byproducts of nuclear material production processes. Hazardous substances, as defined by the CERCLA, are currently present in the environment at SRS.

The AAP and ACPRB OU and FAL OU are located at the SRS in Aiken County, South Carolina (Figure 1). The HAB, KAB, and LAB OUs are at the SRS in Barnwell County, South Carolina (Figure 1).

A remedial action is needed at the remaining coal ash and coal fines OUs because contaminants are present that may pose a threat to human health and the environment. Arsenic and naturally occurring radionuclides present in surface ash/soil may pose an unacceptable exposure risk to the future resident and industrial worker in all five of the remaining coal ash and coal fines OUs. Radionuclides present within the ash occur naturally in coal. However, coal ash is considered a form of Technologically Enhanced Naturally Occurring Radioactive Material, as the elevated activity levels of radionuclides found within the ash units are the result of coal combustion. Barium

(Ba) and naturally occurring radionuclides present in unit ash/soil at the HAB OU, and Ba present in unit ash/soil at the LAB OU have the potential to impact groundwater above groundwater protection standards.

The preferred remedial alternative for the remaining coal ash and coal fines OUs is Land Use Controls (LUCs) with Beneficial Use[2] as defined in 40 CFR 257.53. Per 40 CFR 257.53, the remaining coal ash and coal fines OUs are to be considered as Coal Combustion Residuals (CCR) units (CCR surface impoundments [ACPRB, HAB, KAB, LAB], CCR pile [AAP], and existing CCR landfill [FAL]). LUCs with Beneficial Use provides adequate protection from human exposure to contaminated media and is readily implementable at a moderate cost point when compared to other alternatives. This alternative also allows for clean closure (unrestricted use) of the OUs by removing the contaminated CCR to beneficially use as a fill material or concrete additive rather than manage as waste that requires disposal or containment by an engineered cover system. SRS will have a need for large quantities of fill material for the closures of waste storage facilities such as the Saltstone Disposal Units (SDUs) or F-Area and H-Area Tank Farms. Preliminary analysis indicates that the CCR can be used as lower fill material as part of the cover systems at these receiving facilities.

The LUCs with Beneficial Use remedial alternative will be implemented in a two-phase approach. LUCs will be needed in Phase 1 to prevent unrestricted use of the OUs until implementation of beneficial use in Phase 2. During Phase 1, land use will remain industrial. Following excavation and removal of the CCR in Phase 2, clean closure (i.e., unrestricted land use) will be evaluated for each OU. In the event a clean closure is not possible, closure with CCR left in place will be evaluated by the FFA parties and may be documented in an Explanation of Significant Difference (ESD) or amendment to the final Record of Decision (ROD) to include the appropriate applicable or relevant and appropriate requirements (ARARs) and final remedial decision.

SRS Compliance History

SRS manages certain waste materials that are regulated under the Resource Conservation and Recovery Act (RCRA), 42 U.S.C. §§ 6901–6992k, a comprehensive law requiring responsible management of hazardous waste. The remaining coal ash and coal fines OUs for SRS are solid waste management units under RCRA Section 3004(u). SRS received a RCRA hazardous waste permit from the SCDES, which was most recently renewed on October 27, 2025 (SC1 890 008 989). 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).

On December 21, 1989, SRS was included on the National Priorities List . 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.C. § 9620(e)(2), USDOE has negotiated a Federal Facility Agreement (FFA) (FFA 1993) with the USEPA and SCDES to coordinate remedial activities at SRS into one comprehensive strategy

[2] The term "Beneficial Use" was formerly referred to as "Beneficial Reuse" in prior documentation.

which fulfills these dual regulatory requirements. The FFA lists the remaining coal ash and coal fines OUs as RCRA/CERCLA units requiring further evaluation using an investigation/ assessment process that integrates and combines the RFI process with the CERCLA Remedial Investigation (RI) process to determine the actual or potential impact to human health and the environment of releases of hazardous substances to the environment.

Both RCRA and CERCLA require the public to be given an opportunity to review and comment on the draft RCRA permit modification and proposed remedial alternatives. Public participation requirements are listed in South Carolina Hazardous Waste Management Regulations (SCHWMR) R.61-79.124 and Sections 113 and 117 of CERCLA 42 U.S.C. §§ 9613(k) and 9617(a). These requirements include establishment of an ARF that documents the investigation and selection of remedial alternatives and allows for review and comment by the public regarding those alternatives (See Section II). The ARF must be established at or near the facility at issue. The SRS FFA Community Involvement Plan (WSRC 2011) is designed to facilitate public involvement in the decision-making process for permitting, closure, and the selection of remedial alternatives. SCHWMR R.61-79.124 and Section 117(a) of CERCLA, as amended, require the advertisement of the draft permit modification and notice of any proposed remedial action and provide the public an opportunity to participate in the selection of the remedial action.

SCHWMR R.61-79.124 requires that a brief description and response to all significant comments be made available to the public as part of the RCRA Administrative Record. Community involvement in consideration of this evaluation of alternatives for the remaining coal ash and coal fines OUs is strongly encouraged. All submitted comments will be reviewed and considered. Following the public comment period, a Responsiveness Summary will be prepared to address issues raised during the public comment period. The Responsiveness Summary will be made available with the final RCRA permit modification and the ROD.

The final remedial decision will be made only after the public comment period has ended and all the comments have been received and considered. The final remedial decision under RCRA will be in the form of a final permit modification, which is made by SCDES. Selection of the remedial alternative that will satisfy the FFA requirements will be made jointly by USDOE and USEPA, in consultation with SCDES. It is important to note that the final action(s) may be different from the preferred alternative discussed in this plan depending on new information or public comments. The alternative chosen will be protective of human health and the environment and comply with all federal and state laws.

II. COMMUNITY PARTICIPATION

The FFA ARF, which contains the information pertaining to the selection of the response action, is available at the following locations:

US Department of Energy
Public Reading Room
Gregg-Graniteville Library
University of South Carolina – Aiken
471 University Parkway
Aiken, South Carolina 29803
(803) 641-3465

Thomas Cooper Library
Government Information and Maps Department
University of South Carolina
1322 Green Street
Columbia, South Carolina 29208
(803) 777-4841

The FFA ARF is available electronically at the following address: https://public.srs.gov/missions-and-programs/environmental-stewardship/arf-irf-index/.

Hard copies of the EA SB/PP are available at the following locations:

Reese Library
Government Information Department
Augusta University
2500 Walton Way
Augusta, Georgia 30904
(706) 737-1744

Asa H. Gordon Library
Savannah State University
2200 Tompkins Road
Savannah, Georgia 31404
(912) 358-4324

The RCRA ARF for SCDES is available for review by the public at the following location:

The South Carolina Department of Environmental Services
Bureau of Land and Waste Management
2600 Bull Street
Columbia, South Carolina 29201
(803) 898-3432

The SRS Citizens Advisory Board (CAB) is a stakeholder group that provides the USDOE advice, information, and recommendations on issues affecting the Environmental Management program at SRS. The contact information for the SRS CAB is listed below.

Savannah River Site Citizens Advisory Board
https://cab.srs.gov/srs-cab.html
1-800-249-8155
srscitizensadvisoryboard@srs.gov

The public will be notified of the public comment period through mailings of the *SRS Environmental Bulletin,* a newsletter sent to citizens in South Carolina and Georgia, and through notices in the *Aiken Standard*, *The Augusta Chronicle*, *The People-Sentinel*, and *The State* newspapers. The public comment period will also be announced on local radio stations.

USDOE will provide an opportunity for a public meeting (face-to-face and/or virtual) during the public comment period if significant interest is expressed. The public will be notified of the date, time, and location. At the meetings, the proposed action will be discussed, and questions about the action will be answered.

To request a public meeting during the public comment period, to obtain more information concerning this document, or to submit written comments, contact one of the following:

Barbara Smoak
Savannah River Nuclear Solutions, LLC
Savannah River Site
Building 703-43A
Aiken, South Carolina 29808
(803) 952-8060
barbara.smoak@srs.gov

The South Carolina Department of
Environmental Services
Attn: Mr. Kent Krieg, Director
Division of Waste Management
Bureau of Land and Waste Management
2600 Bull Street
Columbia, South Carolina 29201
(803) 898-0255

Following the public comment period, a ROD will be signed, and a final decision for the SRS RCRA permit will be issued. The ROD and RCRA permit will detail the remedial alternative chosen for the remaining coal ash and coal fines OUs and include responses to oral

and written comments received during the public comment period in the Responsiveness Summary.

III. OPERABLE UNIT BACKGROUND

Early infrastructure development of the SRS between 1951 and 1955 included the use of coal-fired powerhouses to generate steam and electricity. These powerhouses were located in each industrial/ administrative area of the SRS. As a result of boiler operations, coal ash (CCR) was produced as an industrial waste. The coal ash was either sluiced into a nearby ash basin or hauled to an ash pile. Associated coal pile runoff basins were constructed to receive surface water runoff from coal storage areas. The five remaining coal ash and coal fines OUs were constructed as a result of the generated waste products.

Prior to consideration of a beneficial use strategy for all remaining SRS coal ash and coal fines OUs, the AAP and ACPRB OU was investigated via the RI/FS process in 2008 and documented in the combined *RCRA Facility Investigation/ Remedial Investigation (RFI/RI) Work Plan and RFI/RI Report with Baseline Risk Assessment and Corrective Measures Study/ Feasibility Study for the A-Area Ash Pile (788-A), A-Area Coal Pile Runoff Basin (788-3A), and Stormwater Outfall A-013 (NBN) Operable Unit* (SRNS 2012a). A Revision 1.1 Redline Interim Action SB/PP (SRNS 2014) was submitted in March 2014 identifying the preferred remedial action for consolidation of AAP into the ACPRB with a soil cover, LUCs, and groundwater monitoring.

A preliminary design for excavation of the AAP was prepared as part of the Interim Action SB/PP development in 2014. However, finalization and regulatory approval of the Interim Action SB/PP and preparation of a ROD were placed on hold due to the uncertainty associated with the proposed USEPA CCR regulations being applied to this OU as ARARs.

With the exception of the AAP and ACPRB OU, no previous RCRA/CERCLA regulatory actions have been implemented for the remaining coal ash and coal fines OUs considered for beneficial use.

In 2022, the USDOE proposed a wholistic remedial approach to address the remaining coal ash and coal fines OUs at the SRS, including the AAP and ACPRB OU, that includes future beneficial use of the CCR as fill material or a concrete additive rather than a waste that requires excavation and disposal or containment by an engineered cover system. The proposed strategy for the remaining coal ash and coal fines OUs was to complete the remedial action in two phases with LUCs implemented in Phase 1 followed by excavation of the CCR for beneficial use in Phase 2. The USEPA and SCDES approved the implementation and administrative strategy for the remaining coal ash and coal fines OUs on August 11, and September 22, 2022, respectively.

The characteristics for the five remaining coal ash and coal fines OUs including the nature and extent of contamination are described below.

A-Area Ash Pile and A- A-Area Coal Pile Runoff Basin

The AAP (788-A) is located in A Area in the northwest portion of SRS within the Upper Three Runs watershed (Figure 1). The AAP was formed from the stockpiling of ash (bottom ash and fly ash) received from the A-Area coal-fired boiler house (784-A) between 1952 and 1978. The boundary of the AAP encompasses 0.65 hectares (ha) (1.60 acres [ac]) and is located south of the ACPRB (788-3A) (Figures 2 and 3). The total area of ash, including ash outside the

boundary, is approximately (~)1.03 ha (2.55 ac). The AAP ash and the additional ash outside the AAP boundary has an estimated total ash volume of 53,518 cubic meters [m^3] (70,000 cubic yards [yd^3]). Within the AAP, the topography ranges from ~99 to 101 m (325 to 330 feet [ft]) above mean sea level (amsl). During operation of the AAP, the pile was graded, the top leveled, and the north side (stream side) benched. The elevation at the top of the pile is ~105 m (345 ft) amsl (4.6 to 6.1 m [15 to 20 ft] above grade). The depth to groundwater is ~37 m (~120 ft) below ground surface (bgs). Surface water in the vicinity of the AAP drains to the north-northeast via overland flow toward the unnamed tributary of Tims Branch, to Tims Branch, and to Upper Three Runs Creek (SRNS 2012a). Over the years, the banks of the unnamed tributary to Tims Branch were significantly scoured, and erosion threatened the stability of the ash pile until sheet piling and other erosion control measures were installed in the early 2000s. Though the erosion control measures appear to be sufficient, an annual slope stability assessment to monitor this area is performed to ensure that there is no immediate threat of collapse of the ash pile and/or migration into the adjacent tributary. Currently, the AAP is heavily vegetated with mature pines, hardwoods, and a dense undergrowth. The heavily vegetated side slopes help to prevent migration and slope failure.

The ACPRB (788-3A) is located in A Area, just north of the AAP, in the northwest portion of SRS within the Upper Three Runs watershed (Figure 1). The ACPRB was constructed in 1978 and operated until closure of the boiler house in 2008. Runoff from the coal storage pile was collected/transported in ditches and underground pipes that discharged to the ACPRB. The basin is an unlined earthen surface impoundment surrounded by earthen berms. The ACPRB covers ~1.06 ha (2.62 ac) (Figure 4). The approximate total volume of coal fines is 7,646 m^3 (10,000 yd^3). The average depth of coal fines within the ACPRB is ~0.7 m (2.4 ft). The ACPRB is inactive and receives water only via precipitation. The depth to groundwater in this area is ~37 m (~120 ft) bgs. During times of large rain events standing water may be present within the ACPRB. Elevations across the basin range from 105 to 108 m (344 to 355 ft) amsl (Figure 4).

The AAP and ACPRB OU are inactive units listed as RCRA/CERCLA units on Appendix C within the FFA (FFA 1993).

The AAP and ACPRB was investigated via the RI/FS process in 2008. Ash/soil samples were collected at both units and analyzed for a comprehensive list of chemicals and radionuclides. The ash-related contaminants identified for remedial action (i.e., arsenic and naturally occurring radionuclides) are consistent with other ash waste units. The complete data evaluation and results are documented in the 2012 combined document (SRNS 2012a).

In 2020, sampling along transects was conducted to determine the extent of ash outside the boundary of the ash pile (Figure 3).

F-Area Ash Landfill Operable Unit

The FAL (288-F) OU is located in the Upper Three Runs watershed between F and H Areas (Figure 1). The FAL OU became operational in 1954 and received ash from the operation of the A-, F-, and H-Area powerhouses. The interior area of the FAL OU is ~2.84 ha (7.01 ac). There is an estimated 4.64 ha (11.47 ac) of ash observed outside of the FAL OU boundary (Figure 5). The total volume of ash inside

and outside of the FAL OU is ~163,201 m^3 (213,459 yd^3). The FAL OU is surrounded by a relatively congested industrial area and has engineered storm water controls in place. Depth to groundwater is ~ 21 to 24 m (70 to 80 ft) bgs.

The FAL OU is listed as a RCRA/CERCLA unit in Appendix C of the FFA (FFA 1993), and is an active Class II Landfill (SCDES Solid Waste Landfill Permit #025800-1601). SCDES clarified in a May 2022 meeting with the Core Team that the 288-F Class II Ash Landfill will remain a permitted operating landfill until beneficial use is initiated (SRNS 2022). Currently, a groundwater monitoring program exists for the FAL OU and will continue to be monitored semi-annually in accordance with its Solid Waste permit. No metals and/or radionuclides related to 288-F landfill have been reported at levels above the permitted thresholds within the groundwater beneath the OU.

For the FAL OU, 2012 sampling results for metals were documented in the *Waste Characterization Report for Savannah River Site Ash Outside 288-F Landfill* and submitted to SCDES (SRNS 2012b). Elevated arsenic levels were consistent with other ash containing units. Radionuclide results are not available but are expected to be consistent with naturally occurring radionuclides present at similar ash basins (i.e., HAB, KAB, and LAB OUs). Based on the arsenic results and similarity with the other ash OUs, the Core Team agreed with the use of analogous site data from the HAB, KAB, and LAB OUs combined into one dataset for use at the FAL OU, and additional data collection to support a remedial decision for the FAL OU was not needed.

H-, K-, and L- Area Ash Basin Operable Units

The HAB (288-H) OU is located in the Fourmile Branch watershed, downgradient of H-Area (Figure 1). The HAB OU received ash via sluice of wet ash slurry from the H-Area powerhouse. The powerhouse operated from 1950 to 1990. All operating systems in the H-Area powerhouse have been shut down. The area of the HAB OU covers ~5.29 ha (13.06 ac). Additional ash outside of the basin boundary is estimated to have an area of ~7.45 ha (18.40 ac). The total estimated volume of ash inside and outside of the basin is 198,105 m^3 (259,112 yd^3). Elevations across the HAB OU range from 85 to 90 m (278 to 295 ft) amsl. The land surface slopes toward Fourmile Branch. A constructed ditch on the southern side of the basin channels water around the exterior of the basin to the south-west toward a small permanently pooled water body that flows toward a small tributary of Fourmile Branch. The ditch was constructed as a stormwater drainage ditch, to reroute any excess water around the exterior of the basin. This is a common design used to alleviate any erosion of the basin walls. The depth to groundwater in this area is ~4.6 m (15 ft) bgs. The HAB OU is currently heavily vegetated with mature pines, hardwoods, and dense undergrowth. Wet ash/soils at the southeastern side of the basin are primarily located/associated with ash deposits outside the basin berm where ash deposits align with the location of a historical Carolina bay that a portion of the HAB OU was partially constructed on top of (Figure 6). The basin was constructed in 1952 which predates any wetland or state regulations.

The HAB OU is an inactive unit listed as a RCRA/CERCLA unit in Appendix C of the FFA (FFA 1993). Although the HAB OU is considered inactive since it no longer receives sluiced ash, the HAB OU is

permitted as an "as-built" industrial wastewater facility (Permit #18748-IW). HAB OU is currently receiving rainwater runoff from abatement pumps located behind the H-Area powerhouse (284-H) through an above ground pipeline and is considered an active unit in that regard. The pipeline can be re-routed, as necessary, to support future remedial activities at the HAB OU.

The KAB OU is located southwest of the K-Reactor Complex and is in the Pen Branch watershed (Figure 1). The KAB OU received ash from the K-Area coal-fired powerhouse (184-K) via wet sluice. The powerhouse operated from 1951 to 1990. The area of the basin is ~4.52 ha (11.16 ac) (Figure 7). Additional ash was discovered beyond the basin, covering ~1.54 ha (3.81 ac). The total volume of ash inside and outside of the basin is ~208,362 m^3 (272,527 yd^3). Elevations across the KAB OU range from 75 to 80 m (246 to 262 ft) amsl with a gentle slope toward Indian Grave Branch. The KAB OU is not located near surface water conveyances that would facilitate surface water movement. The depth to groundwater in this area is ~16 m (53 ft) bgs. The KAB OU has undergone secondary succession since operations at the basin have ceased. The KAB OU is currently heavily vegetated with mature pines, hardwoods with dense undergrowth. No standing water has been observed during multiple field visits to the basin.

The KAB (188-0K) OU is listed as a RCRA/CERCLA unit in Appendix C of the FFA (FFA 1993). Although considered inactive since it no longer receives sluiced ash, the KAB OU is permitted as an "as-built" industrial wastewater facility (Permit #7293). KAB OU currently receives stormwater discharge that can be re-routed, as necessary, to support future remedial activities at the KAB OU.

The LAB (188-L) OU is located northeast of the L-Reactor Complex and a small portion of the LAB OU is within the Steel Creek watershed, with the remainder in the Pen Branch watershed (Figure 1). The LAB OU received ash from the L-Area coal-fired powerhouse (184-L) via wet sluice. The powerhouse operated from 1951 to 1968. The area of the basin is ~7.13 ha (17.61 ac) (Figure 8). Additional ash outside of the basin boundary is estimated to have an area of 0.68 ha (1.67 ac). The volume of fly ash and bottom ash is estimated to be ~246,971 m^3 (323,026 yd^3) including ash deposits inside and outside the basin. Elevations across the LAB OU range from 75 to 80 m (246 to 262 ft) amsl. In general, the surface water from the LAB OU would flow toward Pen Branch. The depth to groundwater in this area is estimated to be about 4.9 to 6.1 m (16 to 20 ft) bgs. It is currently heavily vegetated with mature pines, hardwoods, and a dense undergrowth.

The LAB OU is an inactive ash basin listed as a RCRA/CERCLA unit in Appendix C of the FFA (FFA 1993).

As part of the ash consolidation strategy development, three ash/soil samples were collected from each of the HAB, KAB, and LAB OUs in 2020 to compare the results to other remediated ash OUs with similar ash-related contaminants (i.e., arsenic and naturally occurring radionuclides). In addition, the extent of ash outside the basin berms was determined from multiple transects extending from the boundary of the unit (Figures 6 through 8). The results indicated that the all the basins had similar arsenic and radionuclide levels. The data are presented in the Focused EA CMS/FS document (SRNS 2024).

IV. SCOPE AND ROLE OF OPERABLE UNIT OR RESPONSE ACTION

Remedial decisions have been completed for other ash waste units at the SRS prior to the investigation of the remaining coal ash and coal fines OUs. Concentrations of ash-related constituents have been found to be consistent among similar characterized ash waste units, allowing for a streamlined remedial approach to addressing ash waste units at the SRS.

In 2022, the USDOE proposed a wholistic remedial approach to address several of the remaining coal ash and coal fines OUs at the SRS that includes future beneficial use of the CCR (Phase 2) following the implementation of LUCs (Phase 1).

The USEPA and SCDES approved the implementation and administrative strategy for the remaining coal ash and coal fines OUs on August 11, and September 22, 2022, respectively.

To manage a comprehensive cleanup strategy, the site is divided into watersheds because of the complexity and size of multiple waste units located in different areas of the SRS. The SRS is segregated into six watersheds: Upper Three Runs, Lower Three Runs, Fourmile Branch, Steel Creek, Pen Branch, and the Savannah River and Floodplain Swamp. In addition, the SRS also identifies six Integrator Operable Units (IOUs) which are the surface water bodies and associated wetlands that correspond to the six respective watersheds. Waste units within a watershed may be evaluated and remediated individually or grouped with other waste units and evaluated as part of a larger Area OU. Upon disposition of all the waste units within a watershed, a final comprehensive ROD for the corresponding IOU (i.e., surface water and associated wetlands) will be pursued with additional public involvement. The AAP and ACPRB OU and the FAL OU is located within the Upper Three Runs watershed. (Figure 1). The HAB OU is located in the Fourmile branch watershed. The KAB OU is located in the Pen Branch watershed. A small portion of the LAB OU is within the Steel Creek watershed, with the remainder in the Pen Branch watershed (Figure 1).

V. SUMMARY OF SITE RISKS

This section identifies the basis for taking action and identifies the contaminants that were retained following a weight-of-evidence evaluation (i.e., Refined Constituents of Concern [RCOCs]) and exposure pathways that the remedial actions need to address. Additional information pertaining to the risk assessment is in the Focused EA CMS/FS (SRNS 2024).

Summary of Human Health Risk Assessment

A HHRA was included in Appendix C of the Focused EA CMS/FS document (SRNS 2024). The HHRA evaluates the potential for adverse effects associated with exposure to constituents present at the remaining coal ash and coal fines OUs. The assessment for each OU estimates the risk potential in the absence of any remedial action and provides a basis for determining whether a remedial action is necessary.

In general, the remaining coal ash and coal fines OUs are located near or within the perimeter of industrial areas. No current or future development of the remaining coal ash and coal fines OUs is planned. Nevertheless, to support the risk management decision-making, both the residential (unrestricted) and industrial land use scenarios are evaluated.

The hypothetical receptors evaluated include the future resident and the future industrial worker. A description of each is presented below.

The future resident receptor scenario evaluates long term risks to individuals assumed to have unrestricted use of the area. This scenario considers residents (adults and children) who hypothetically live on the OUs and are exposed chronically, both indoors and outdoors, to OU contaminants. The standard exposure assumptions are 26 years, 350 days per year, and 24 hours per day. Exposure routes associated with soil include inhalation of particulates and vapors, external exposure to radiation, dermal absorption, and incidental ingestion.

The future industrial worker scenario is a standard USEPA exposure scenario that addresses long-term risks to workers who are exposed to OU contaminants within an industrial setting. The standard exposure assumptions are 25 years, 250 days per year, and 8 hours per day. The USEPA refers to this receptor as "composite worker," and it is analogous to the term "industrial worker" used herein. The future industrial worker scenario considers an adult who hypothetically works on-unit in an outdoor setting most of the time. Exposure routes include inhalation, external exposure to radiation, dermal absorption, and incidental ingestion of soil.

RCOCs are identified as those constituents that warrant a response action. Human health (HH) RCOCs were identified for the future resident and industrial worker scenarios at all of the remaining coal ash and coal fines OUs.

One metal (arsenic) and three radionuclides (potassium-40 [K-40], radium-226 [Ra-226], and uranium-238 [U-238]) were identified as HH (future resident and industrial worker) RCOCs in the 0 to 0.3 m (0 to 1 ft) surface ash/soil interval at the AAP. Ra-226 is a daughter product of the U-238 decay series and will be managed under the cleanup level established for the entire decay series. One metal (arsenic) was identified as a HH (future resident and industrial worker) RCOC in the 0 to 0.3 m (0 to 1 ft) surface ash/coal fines interval at the ACPRB.

Results from the FAL, HAB, KAB, and LAB OUs HHRA identified one metal (arsenic) and three radionuclides (K-40, thorium-232 [Th-232], and U-238) as HH (future resident and industrial worker) RCOCs for the 0 to 0.3 m (0 to 1 ft) surface ash/soil interval.

Summary of Ecological Risk Assessment

An ecological risk assessment is presented in Appendix D of the Focused EA CMS/FS document (SRNS 2024). The ecological risk assessment consists of steps that provide a scientifically based and defensible evaluation of exposure and hazard to ecological resources that will support a risk management decision regarding site remediation.

Ecological risk is associated with the potential for harmful effects to ecological systems resulting from exposure to an environmental stressor. A stressor is any physical, chemical, or biological entity that induces an environmental response. Stressors may adversely affect specific natural resources or entire ecosystems, including plants and animals, as well as the environment with which they interact.

Site-specific ecological/biological studies have been conducted on various ash units at the SRS, primarily associated with ash depositional areas in sensitive environments such as Carolina bays (i.e., Wetland

Area at Dunbarton Bay) or within floodplain habitat (i.e., D-Area Ash Basin Wetlands). Despite elevated concentrations of trace elements within soil and/or biota associated with these OUs, the studies concluded that the ecological risks were negligible.

The ash units subject to this decision are generally in less sensitive ecological habitats, and there were no ecological RCOCs identified for the remaining coal ash and coal fines OUs that require a remedial action.

Summary of Contaminant Fate and Transport Analysis

An evaluation of the potential for contaminated media to leach contaminants to groundwater is evaluated in Appendix B of the Focused EA CMS/FS document (SRNS 2024). The contaminant migration (CM) analysis identified CM RCOCs in the vadose zone for the HAB OU (Ba, uranium-233/234 [U-233/234], uranium-235 [U-235], and U-238) and the LAB OU (Ba) with the potential to migrate to groundwater and exceed groundwater protection standards within 1,000 years. There were no CM RCOCs identified for the AAP and ACPRB OU, KAB OU, or FAL OU.

Principal Threat Source Material (PTSM) Evaluations

An evaluation for source materials that are highly toxic was conducted as part of the Principal Threat Source Material (PTSM) assessment in Appendix E of the Focused EA CMS/FS document (SRNS 2024). The quantitative evaluation concluded that there are no contaminants that constitute PTSM at any of the remaining coal ash and coal fines OUs.

Problems Warranting Action

As determined in the Focused EA CMS/FS (SRNS 2024), problems warranting action are identified for the five remaining coal ash and coal fines OUs under the potential future resident and industrial worker scenarios, as discussed below. There are no ecological or PTSM RCOCs for the five OUs.

A-Area Ash Pile and A-Area Coal Pile Runoff Basin Operable Unit

- AAP: Arsenic and naturally occurring radionuclides (K-40, Ra-226, U-238) are present in 0 to 0.3 m (0 to 1 ft) surface ash/soil that pose an unacceptable risk to the future resident (Total cumulative risk [TCR] = 3.7E-04) and industrial worker (TCR = 1.9E-04).
- ACPRB: Arsenic is present in the 0 to 0.3 m (0 to 1 ft) surface ash/soil that presents an unacceptable risk to the future resident (TCR = 9.4E-05) and industrial worker (TCR = 2.3E-05).

F-Area Landfill Operable Unit

- Arsenic and naturally occurring radionuclides (K-40, Th-232, and U-238) are present in the 0 to 0.3 m (0 to 1 ft) surface ash/soil that pose an unacceptable risk to the future resident (TCR=9.8E-04; Hazard Index [HI] = 2.0) and industrial worker (TCR=5.7E-04).

H-, K-, and L-Area Ash Basin Operable Units

- Arsenic and naturally occurring radionuclides (K-40, Th-232, and U-238), are present in the 0 to 0.3 m (0 to 1 ft) ash/soil interval that pose an unacceptable risk to the future resident (TCR=9.8E-04; Hazard Index [HI] = 2.0) and industrial worker TCR=5.7E-04) for the HAB, KAB, and LAB OUs.

- Ba is present in the vadose zone with the potential to migrate to groundwater and exceed groundwater action levels within 1,000 years for the HAB OU and LAB OU.
- U-233/234, U-235, and U-238 are present in the vadose zone with the potential to migrate to groundwater and exceed groundwater action levels within 1,000 years for the HAB OU.

Conclusion

It is the lead agency's current judgement that the preferred alternative identified in this EA SB/PP, or one of the other active measures considered in the EA SB/PP, is necessary to protect public health or welfare or the environment from actual or threatened releases of hazardous substances into the environment.

VI. REMEDIAL ACTION OBJECTIVES

Remedial action objectives (RAOs) are media- or OU-specific objectives for protecting human health and the environment. RAOs usually specify potential receptors and exposure pathways and are identified during project scoping once the conceptual site model is understood. RAOs describe what the remediation must accomplish and are used as a framework for developing remedial alternatives. The RAOs are based on the nature and extent of contamination, threatened resources, and the potential for human and environmental exposure.

The future land use of the remaining coal ash and coal fines OUs is assumed to be industrial land use with DOE maintaining control of the land. The following RAOs have been identified for the remaining coal ash and coal fines OUs to support the industrial land use.

For all remaining coal ash and coal fines OUs, the RAO is to prevent human exposure to contaminants present in the surface ash/soil that present a risk to the future resident and industrial worker greater than 1E-06 risk threshold or background levels.

For the HAB OU and LAB OU, the RAO is to protect groundwater resources from migration of contaminants in unit ash/soil that would impact the groundwater above drinking water standards.

Preliminary Remedial Goals

Preliminary Remedial Goals (PRGs) serve to provide a range of cleanup goals for each RCOC and are typically identified along with the RAOs. These cleanup goals are either concentration levels that correspond to a specific risk or hazard or are based on ARARs. Following public comment and approval of the EA SB/PP, the PRGs for the selected remedy are documented as final cleanup goals in the ROD.

The Focused EA CMS/FS presents a range of HH PRGs (SRNS 2024) corresponding to target cancer risks of 1×10^{-6} and levels protective of groundwater. PRGs were calculated for the future resident and future industrial worker and are presented in Table 1.

Applicable or Relevant and Appropriate Requirements

ARARs are Federal and more stringent, promulgated State environmental or facility siting requirements in a law or regulation that a selected remedy must attain, which vary from site to site. They specifically address a hazardous substance, pollutant, contaminant, remedial action, location, or other circumstance at a CERCLA site. CERCLA section 121(d)(2), as amended by the Superfund Amendments Reauthorization Act, and the NCP at 40 CFR

300.430(f)(5)(i)(B) require remedial actions to comply with ARARs unless a waiver is justified.

Three categories of ARARs are identified to clarify how to identify and comply with environmental requirements. They include action-specific, location-specific, and chemical-specific requirements.

- Action-specific ARARs control or restrict the design, performance, and other aspects of implementation of specific remedial activities.
- Location-specific ARARs reflect the physiographic and environmental characteristics of the unit or the immediate area, and may restrict or preclude remedial actions depending on the location or the characteristics of the unit.
- Chemical-specific ARARs are media-specific concentration limits promulgated under federal or state law.

A summary of the ARARs for the preferred alternative will be presented in the ROD.

VII. SUMMARY OF REMEDIAL ALTERNATIVES

The range of alternatives includes options that restrict exposure to contaminated media, reduce exposure to contaminated media, and eliminate exposure to contaminated media. A detailed description of each alternative is provided in the Focused EA CMS/FS (SRNS 2024). A detailed cost analysis for the proposed alternatives is provided in Appendix A of this document.

Alternative A-1: No Action

The No Action alternative is required by the NCP to serve as a baseline for comparison with other remedial alternatives. Under this alternative, no effort would be made to control access, limit exposure, or reduce toxicity, mobility, or volume of RCOCs at the remaining coal ash and coal fines OUs. This alternative would leave the remaining coal ash and coal fines OUs in their current condition with no additional controls. This alternative does not include five-year remedy reviews. The No Action alternative is not effective and does not achieve RAOs.

Summary of Costs

Capital Cost $0
O&M $0
Total Present-Worth Cost $0

Alternative A-2: LUCs with Beneficial Use

Alternative A-2 consists of implementing LUCs in Phase 1 and excavation with beneficial use in Phase 2. LUCs involve the use of administrative and engineering controls to limit access to the individual OUs. LUCs have been implemented successfully within SRS and are fully employed in all areas of the site to limit access at the site boundary and on-site facilities. LUCs would be implemented at the remaining coal ash and coal fines OUs through the use of warning and no trespassing signs; excavation permit restrictions; and a Land Use Control Implementation Plan (LUCIP), and would remain until removal for beneficial use. This alternative would require five-year remedy reviews unless unrestricted use is achieved during excavation of the contaminated media for beneficial use (Phase 2).

Due to the CM concerns at the HAB and LAB OUs, groundwater monitoring wells would be installed/

identified at these two OUs and would be monitored and reported as described in the ROD or post-ROD documents. Groundwater beneath the FAL OU would continue to be monitored semi-annually in accordance with its Solid Waste permit. Additionally, the AAP is currently monitored (i.e., inclinometers, LIDAR surveys) annually for slope stability due to its proximity to the unnamed tributary of Tims Branch. This monitoring will continue until the CCR is removed. LUCs with groundwater monitoring for HAB, LAB, and FAL OUs will remain in-place until the CCR is excavated and transported to its beneficial use location. Phase 2 (excavation and beneficial use) of this alternative would involve excavation of the CCR with the goal of achieving unrestricted use levels while providing beneficial use of the CCR. In the event a clean closure is not possible, closure with CCR left in place will be evaluated by the FFA parties and may be documented in an ESD or amendment to the final ROD to include the appropriate ARARs and modified final remedial decision. Phase 2 of the remedial alternative includes releasing any standing water from the OUs that have the potential to hold water, clearing and grubbing each of the vegetated areas within the OUs, constructing a stormwater management system, the removal and beneficial use of the CCR, confirmation sampling, and site restoration. Excavation activities would include the use of standard commercial equipment (i.e., excavator, dump truck, bulldozer). To complete the excavation, stormwater will be managed by releasing water through a stormwater best management practice sediment control feature (i.e., check dams, silt fences, etc.) to eliminate sediment migration. Following completion of the excavation activities, confirmation sampling will be performed to ensure cleanup levels are achieved. After sample confirmation, the ash units will be restored (i.e., contoured for proper drainage and revegetated as necessary). Proven unencapsulated beneficial use alternatives for CCR include use as fill material. SRS will have a need for large quantities of fill material for the closures of waste storage facilities such as the SDUs or F-Area and H-Area Tank Farms. CCR can be used as lower fill material as part of the cover systems at these receiving facilities. Testing of the proposed fill material (chemical [i.e., SPLT] and geotechnical) will be needed to support design, accommodating CCR use as part of the cover systems. Preliminary analysis indicates that the ash can be used as lower fill material as part of the cover systems at these receiving facilities. Prior to use as lower backfill any organic material will need to be removed from the ash. This is the most likely/preferred option as the SDU closure will require an estimated 3.1 million m^3 (4.0 million yd^3) of backfill material to be placed beneath the class III cover system. The total volume of ash within the remaining coal ash and coal fines OUs is approximately 840,000 m^3 (1.1 million yd^3). Therefore, all of the ash could potentially be beneficially used as part of the SDU closure. The approximate time frame for use as part of this phase of the alternative is 12 years (i.e. SDU remedial action start is projected for 2038). Another beneficial use alternative includes using the CCR as an additive or replacement for cement in concrete mixes, improving the durability and strength of concrete products. These beneficial use options will ensure that unacceptable exposure or leaching of the ash does not occur. Any beneficial use action selected during Phase 2 will be compliant with 40 CFR 257.53. The LUCs with Beneficial Use alternative would achieve RAOs.

Summary of Costs

Capital Cost *$23,089,898*
O&M *$16,518,056*
Total Present-Worth Cost.....*$39,607,954*

Alternative A-3: Class III Cover with LUCs

Alternative A-3 consists of placing a SCDES Class III cover system over the ash basins to break the direct exposure pathway, applying LUCs to maintain the integrity of the cover system, and installing groundwater monitoring wells at all remaining coal ash and coal fines OUs, except FAL OU, to monitor for migration of contaminants. A Class III cover system includes a geosynthetic materials including a liner and drainage layer to limit infiltration of rainwater through the covered waste. Monitoring at the FAL OU will be monitored semi-annually in accordance with its Solid Waste permit. This alternative would also require LUCs through the use of warning and no trespassing signs, excavation permit restrictions, a LUCIP, and deed restrictions would be put into place to preclude activities that could cause exposure to contaminated media exceeding acceptable risk levels in the even the property were to be transferred out of federal ownership. Maintenance of the soil cover and five-year remedy reviews are required. The Class III Cover System with LUCs alternative would achieve RAOs.

Summary of Costs

Capital Cost.....*$48,165,265*
O&M *$11,499,505*
Total Present-Worth Cost.....*$59,664,770*

VIII. EVALUATION OF ALTERNATIVES

This section summarizes the results of the evaluation of the remedial alternatives in the *Focused Early Action Corrective Measures Study/Feasibility Study Support of Beneficial Reuse of Select Coal Ash and Coal Fines at the A- Area Ash Pile (788-A), A-Area Coal Pile Runoff Basin (788-3A), F-Area Ash Landfill (288-F), H- Area Ash Basin (288-H), K-Area Ash Basin (188-K), and L-Area Ash Basin (188-L) Operable Units* (SRNS 2024).

The NCP [40 CFR 300.430(e)(9)] requires that potential remedial alternatives undergo detailed analysis using relevant evaluation criteria that will be used to select a final remedy. USEPA has established nine evaluation criteria to address the statutory requirements under CERCLA. The criteria fall into categories of threshold criteria, primary balancing criteria, and modifying criteria. The nine evaluation criteria are detailed in Table 2.

Comparative Analysis of Alternatives

The potential remedial alternatives have been evaluated against the threshold and primary balancing criteria. Modifying criteria (i.e. state or support agency acceptance and community acceptance) will be evaluated after the public comment period on the EA SB/PP. Provided below is a summary of the comparison of the alternatives against the CERCLA evaluation criteria. Key advantages and disadvantages for each alternative relative to one another and in relation to the two threshold criteria and five primary balancing criteria are discussed below and summarized in Table 3.

Overall Protection of Human Health and the Environment

Alternative A-1 would not be protective of human health or the environment. Alternatives A-2 and A-3 are protective of human health and the environment. Alternative A-2 limits human exposure to contaminated ash/soil through the implementation of

LUCs in Phase 1. After the ash is excavated for beneficial use (Phase 2), the remaining coal ash and coal fines OUs are expected to be clean closed. The potential for clean closure will be evaluated following excavation activities in Phase 2. The completion of Phase 2 will ensure that unacceptable exposure or leaching of the ash does not occur by breaking the exposure pathway. Alternative A-3 breaks the exposure pathway to contaminated media and limits contaminant migration to groundwater through the use of an engineered cover system in addition to the use of LUCs. Alternatives A-2 and A-3 would not result in any natural resource injury.

Compliance with ARARs

There are no chemical-specific ARARs for any of the alternatives. Location-specific ARARs associated with the excavation or consolidation of the ash/soil in any wetland area are considered for Alternatives A-2 and A-3. These alternatives achieve the location-specific ARARs by avoiding, minimizing, or mitigating the destruction, loss, or degradation of wetlands. Excavation within any wetland area may require restoration upon completion of the excavation to comply with the applicable ARARs in 10 CFR 1022 and the Clean Water Act Section 404(b)(1) guidelines. Action-specific ARARs associated with Alternatives A-2 and A-3 are achieved by employing best management practices to minimize erosion of ash/soil and management of storm water runoff and developing a storm water management plan. Action-specific ARARs such as 40 CFR 257.102(d) and R61-107.19 part V, as applicable, shall also be achieved under the implementation of Alternative A-3. In addition, the characterization, disposal, and transportation of ash generated from Alternative A-2 would be handled in accordance with Federal and State regulations 40 CFR 262.11(a)-(d) and SCDES 61-107.5(D)(3). Coal ash and coal pile runoff are excluded as hazardous waste per 40 CFR 261.4(b)(4)(i) and (ii). Installation of monitoring wells will be in accordance with R.61-71H.

Short-Term Effectiveness

Alternative A-1 is not effective in the short-term since exposure is not prevented and therefore, ranked lowest of all the alternatives. Both Alternatives A-2 and A-3 pose minimal risk to the industrial worker during implementation. However, Alternative A-3 was ranked higher due to a shorter time frame to implement.

Long-Term Effectiveness and Permanence

Alternative A-1 is not effective in the long-term since exposure is not prevented and therefore, ranked the lowest. Alternative A-2 is ranked slightly higher than A-3. Alternative A-2 relies on LUCs to prevent exposure in the near term, but excavation and beneficial use will eliminate exposure in the long term. Alternative A-3 can be implemented sooner but relies on long term cover maintenance and LUCs to prevent exposure, as the CCR will remain in place.

Reduction of Toxicity, Mobility, or Volume through Treatment

None of the alternatives employ any treatment to reduce the toxicity, mobility, or volume of the contaminated media. As such, all alternatives are given an equally low ranking.

Implementability

No implementation is required of Alternative A-1; therefore, this alternative was ranked highest. Alternative A-2 was ranked slightly lower than Alternative A-1 because this alternative requires

administrative and engineering controls. Alternative A-3 was ranked the same as Alternative A-2 because similar alternatives have been successfully implemented at SRS.

Cost

Alternative A-1 No Action:.....*$0*
Alternative A-2 LUCs with Beneficial Use:.....*$39,607,954*
Alternative A-3 Class III Cover with LUCs:.....*$59,664,770*

IX. PREFERRED ALTERNATIVE

A comparative alternative analysis, provided in Table 4, for the remaining coal ash and coal fines OU was developed to quantitatively evaluate the alternatives as they relate to the CERCLA criteria. This analysis does not necessarily select the preferred alternative, although it does attempt to rank the remedies in order of superiority when compared to the CERCLA criteria. The preferred alternative for the remaining coal ash and coal fines OU is Alternative A-2, LUCs with Beneficial Use. Alternative A-2 will prevent worker exposure to the ash related contaminants that are present in the surface ash/soil that present an unacceptable risk to the future industrial worker.

Phase 1 of Alternative A-2 is readily implementable due to the previously successful implementation of LUCs at other locations on the SRS. Phase 2 (excavation and beneficial use) is also considered to be implementable, e.g., the likely use of the CCR as fill for a large cover system.

LUCs for the remaining coal ash and coal fines OUs include the following:

- Warning signs posted at each OU around the waste unit boundaries/areas. Operations and maintenance of the signage.
- Administrative/Worker Access Controls: Includes SRS administrative controls and land use restrictions for onsite workers as implemented under the Site Use/Site Clearance Program and other controls that are in place to ensure worker safety, including work controls/work packages that include worker training, and health and safety requirements and pre-work briefings.
- Engineering controls: SRS access controls that limit and inform SRS workers and inadvertent trespassers as described in the 2023 RCRA Permit Renewal Application, Volume I, Section F.1, which describes the security procedures and equipment, 24-hour surveillance system, artificial or natural barriers, control entry systems, and warning signs in place at the SRS boundary.
- Installation/identification of groundwater monitoring wells for the HAB and LAB OUs, monitored as determined in the ROD or post-ROD documents. Groundwater beneath the FAL OU will be monitored semi-annually as required under the current Solid Waste Landfill permit until implementation of the final remedy, at which point the frequency shall be determined by the ROD or Post-ROD documentation.

The preferred remedy for the remaining coal ash and coal fines OUs at SRS temporarily leaves hazardous substances in place that pose a potential future risk and will require land use restrictions until Phase 2 of the remedy is implemented. As negotiated with USEPA, and in accordance with USEPA - Region 4 Policy (*Assuring Land Use Controls at Federal Facilities*,

April 21, 1998), SRS has developed a Land Use Control Assurance Plan (LUCAP) (WSRC 1999) to ensure that land use restrictions are maintained and periodically verified. The unit-specific LUCIP that will be referenced in the ROD for the remaining coal ash and coal fines OUs will provide details and specific measures required for the LUCs selected as part of this preferred remedy. The USDOE is responsible for implementing, maintaining, monitoring, reporting upon, and enforcing the LUCs described in this EA SB/PP. The LUCIP, developed as part of this action, will be submitted concurrently with the Corrective Measures Implementation/ Remedial Action Implementation Plan, as required in the FFA for review and approval by USEPA and SCDES. Upon final approval, the LUCIP will be appended to the LUCAP and is considered incorporated by reference into the remaining coal ash and coal fines OUs ROD, establishing LUC implementation and maintenance requirements enforceable under CERCLA. The approved LUCIP will establish implementation, monitoring, maintenance, reporting, and enforcement requirements for the unit. The LUCIP will remain in effect until modified as needed to be protective of human health and the environment. LUCIP modification will only occur through another CERCLA document. Approval by USEPA and SCDES is required for any modification or termination of the LUCs.

The Preferred Alternative can change in response to public comment or new information obtained before the remedial action is implemented at the individual OUs.

The preferred remedy for the five remaining coal ash and coal fines OUs was selected based on the following:

- Alternative A-2, LUCs and Beneficial Use, was selected over Alternative A-1, No Action, and Alternative A-3, Class III Cover and LUCS. Alternative A-1, No Action, does not achieve the RAOs identified at the OUs. While both Alternatives A-2 and A-3 are considered protective of human health and the environment, Alternative A-2 is more effective in the long term as waste is excavated and used for beneficial use, rather than remaining in place indefinitely. Both alternatives are implementable. In addition, the estimated cost to implement is significantly higher for Alternative A-3 than Alternative A-2.
- Alternative A-2 achieves the RAOs established for these OUs. Potential exposure to human receptors is prevented by limiting access to the OUs in Phase 1 through LUCs. In Phase 2 of Alternative A-2, excavation of CCR for beneficial use removes the source of exposure and future potential migration of contaminants to groundwater. A stormwater management plan will be developed to meet SCDES regulations on storm water management during Phase 2 excavation activities.

Based on information currently available, the lead agency believes that Alternative A-2 provides the best balance of tradeoffs among the other alternatives with respect to the evaluation criteria. The USDOE expects the Preferred Alternative to satisfy the statutory requirements in CERCLA Section 121(b) to: (1) be protective of human health and the environment, (2) comply with ARARs, and be (3) be cost-effective, and (4) utilize permanent solutions and alternative

treatment technologies or resource recovery technologies to the maximum extent practicable. Based on previous meetings with USEPA and SCDES to discuss remedial alternatives for these OUs, the regulatory agencies concur with the preferred remedy.

X. POST-ROD SCHEDULE

Deliverable	Due Date
Submit Rev. 0, EA Record of Decision	08/11/2026
Submit Rev. 0, EA Land Use Control Implementation Plan	02/03/2027
Issuance of the EA Record of Decision	04/24/2027
Remedial Action Start	02/23/2028

XI. REFERENCES

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

SCDES, 2022. *Savannah River Site's Responses to the Regulatory Comments on the Preferred Remedial Action and Regulatory Strategy for Remaining Savannah River Site's Coal Ash and Coal Fines Operable Units (U)* (IACD-22-166, dated July 21, 2022) dated September 15, 2022 and received September 21, 2022 (SRNS-OS-2022-00299), September 2022, South Carolina Department of Environmental Services, Columbia, SC

SRNS, 2012a. *RCRA Facility Investigation/Remedial Investigation (RFI/RI) Work Plan and RFI/RI Report with Baseline Risk Assessment and Corrective Measures Study/Feasibility Study for the A-Area Ash Pile (788-A), A-Area Coal Pile Runoff Basin (788-3A), and Stormwater Outfall A-013 (NBN) Operable Unit (U)*, SRNS-RP-2010-01457, Revision 1, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC.

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USEPA, 2022. *EPA Approval of the Preferred Remedial Action and Regulatory Strategy for Remaining Coal Ash and Coal Fines Operable Units, Savannah River Site,* SRNS-OS-2022-00247, U.S. Environmental Protection Agency, Atlanta, GA

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

WSRC, 2011. *Savannah River Site Federal Facility Agreement Community Involvement Plan (U)*, WSRC-RP-96-120, Revision 7, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC.

XII. GLOSSARY

Administrative Record File (ARF): A file that is maintained and contains all information used to make a decision on the selection of a response action under the Comprehensive Environmental Response, Compensation and Liability Act. This file is to be available for public review, and a copy is to be established at or near the Site, usually at one of the information repositories. Also a duplicate file is held in a central location, such as a regional or state office.

Applicable, or Relevant and Appropriate Requirements (ARARs): Federal and more stringent, promulgated State environmental or facility siting requirements in a law or regulation that a selected remedy must attain, which vary from site to site.

Characterization: The compilation of all available data about the waste units to determine the rate and extent of contaminant migration resulting from the waste site, and the concentration of any contaminants that may be present.

Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), 1980: A federal law passed in 1980 and modified in 1986 by the Superfund Amendments and Reauthorization Act.

Corrective Action: A USEPA requirement to conduct remedial procedures under RCRA 3004(u) at a facility when there has been a release of hazardous waste or constituents into the environment. Corrective action may be required beyond the facility boundary and can be required regardless of when the waste was placed at the facility.

Exposure: Contact of an organism with a chemical or physical agent. Exposure is quantified as the amount of the agent available at the exchange boundaries of the organism (e.g., skin, lungs, digestive tract, etc.) and available for absorption.

Federal Facility Agreement (FFA): The legally binding agreement between regulatory agencies (USEPA and SCDES) and regulated entities (USDOE) that sets the standards and schedules for the comprehensive remediation of the SRS.

Hazard Index (HI): Quantifies the risk of developing non-cancer health effects by comparing exposure levels to a standard exposure level. Determined by first finding the individual hazard quotient (HQ) for each noncarcinogen, which is equal to the ratio of the exposure point concentration (EPC) over the regional screening level (RSL). These HQs are summed to derive the cumulative HI.

Land Use Controls (LUCs): Legal and/or administrative mechanisms as well as physical installations that modify or guide human behavior at operable units where residual contamination remains in place. Institutional controls and engineering controls are types of land use controls.

Media: Pathways through which contaminants are transferred. Media to which a release of contaminants may occur are groundwater, soil, surface water, sediments, and air.

National Priorities List (NPL): USEPA's formal list of the nation's most serious uncontrolled or abandoned waste sites, identified for possible long-term remedial response, as established by CERCLA.

Operable Unit (OU): A discrete action taken as one part of an overall site cleanup. The term is also used in USEPA guidance documents to refer to distinct geographic areas or media-specific units within a site. A number of operable units can be used in the course of a cleanup.

Operation and Maintenance (O&M): Activities conducted at a site after a response action occurs to ensure that the cleanup and/or systems are functioning properly.

Overall Protection of Human Health and the Environment: The assessment against this criterion describes how the alternative, as a whole, achieves and maintains protection of human health and the environment.

Proposed Plan: A legal document that provides a brief analysis of remedial alternatives under consideration for the site/operable unit and proposes the preferred alternative. It actively solicits public review and comment on all alternatives under consideration.

Record of Decision (ROD): A legal document that explains to the public which alternative will be used at a site/operable unit. The record of decision is based on information and technical analysis generated during the remedial investigation/ feasibility study and consideration of public comments and community concerns.

Refined Constituents of Concern (RCOCs): Constituents of Concern (COC) that have been carried forward following the refinement process (SRNS 2023) and warrant a response action.

Resource Conservation and Recovery Act (RCRA), 1976: A Federal law that established a regulatory system to track hazardous substances from their generation to disposal. The law requires safe and secure procedures to be used in treating, transporting, storing, and disposing of hazardous substances. RCRA is designed to prevent the creation of new, uncontrolled hazardous waste sites.

Responsiveness Summary: A summary of oral and/or written comments received during the proposed plan comment period and includes responses to those comments. The responsiveness summary is a key part of the ROD, highlighting community concerns.

Statement of Basis: A report describing the corrective measures/remedial actions being conducted pursuant to South Carolina Hazardous Waste Management Regulations, as amended.

Superfund: The common name used for CERCLA; also referred to as the Trust Fund. The Superfund program was established to help fund cleanup of hazardous waste sites. It also allows for legal action to force those responsible for the sites to clean them up.

Total Cumulative Risk (TCR): Quantifies the risk of developing cancer by comparing exposure levels to a standard exposure level. Determined by first finding the risk estimate for each carcinogen by multiplying 1E-06 by the ratio of the exposure point concentration (EPC) over the regional screening level (RSL) or preliminary remediation goal (PRG). The risk estimates by constituent grouping (i.e., inorganic, organic, and radionuclide) are then summed to provide the TCR.

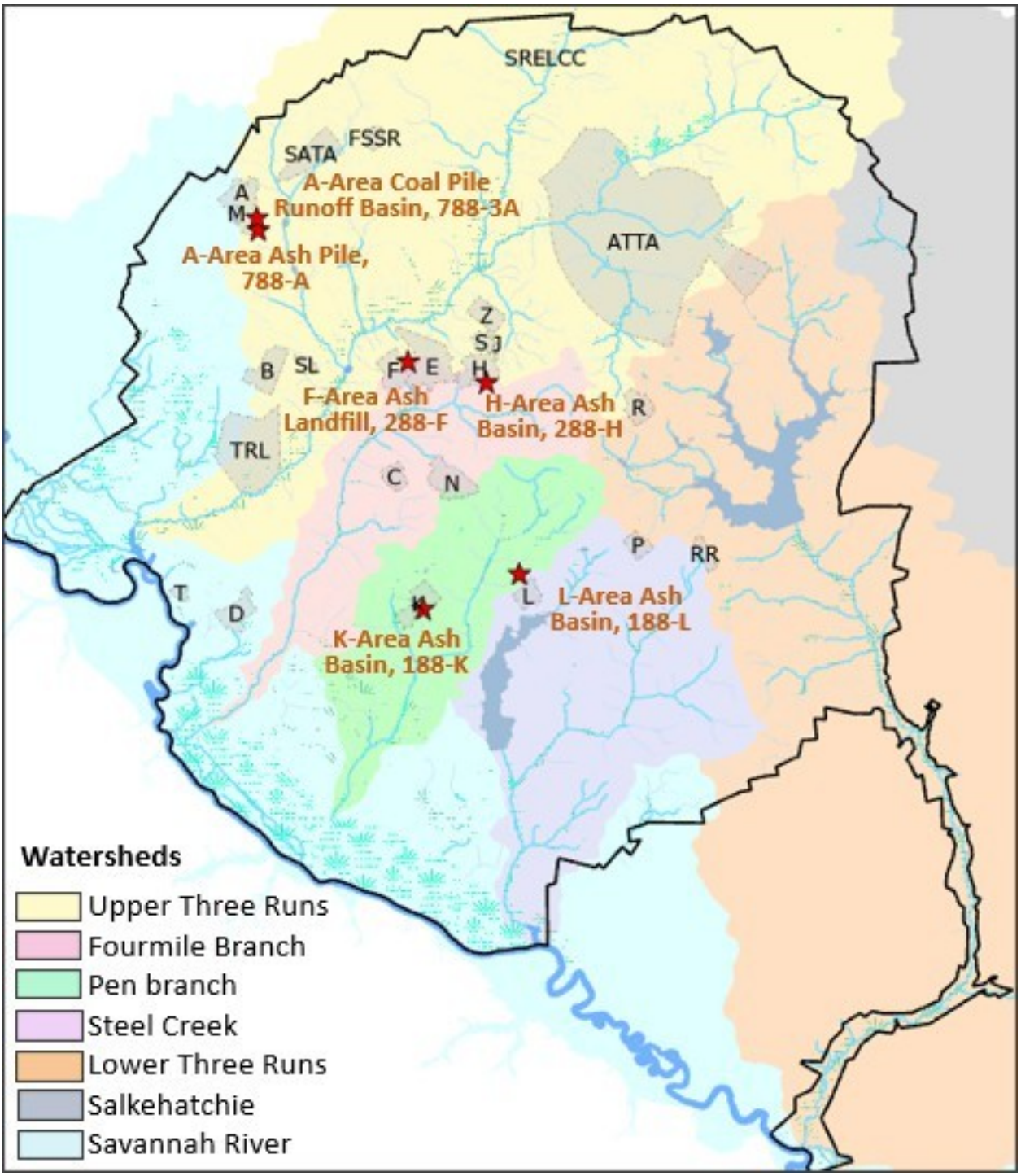


Figure 1. Location of the Remaining Coal Ash and Coal Fines OUs within the Savannah River Site



Figure 2. A-Area Ash Pile and A-Area Coal Pile Runoff Basin Operable Unit

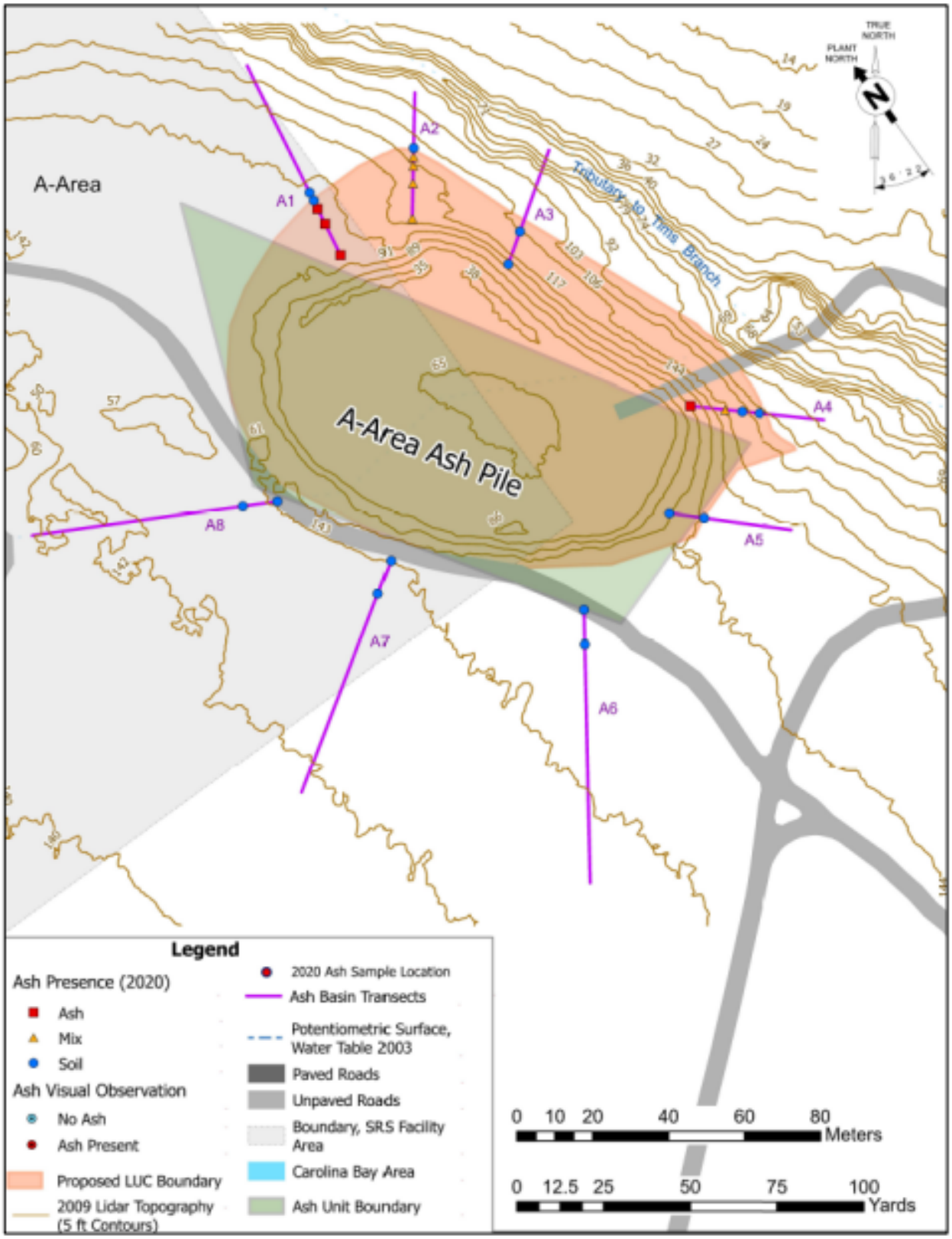


Figure 3. A-Area Ash Pile Topography and Ash Observation Transects

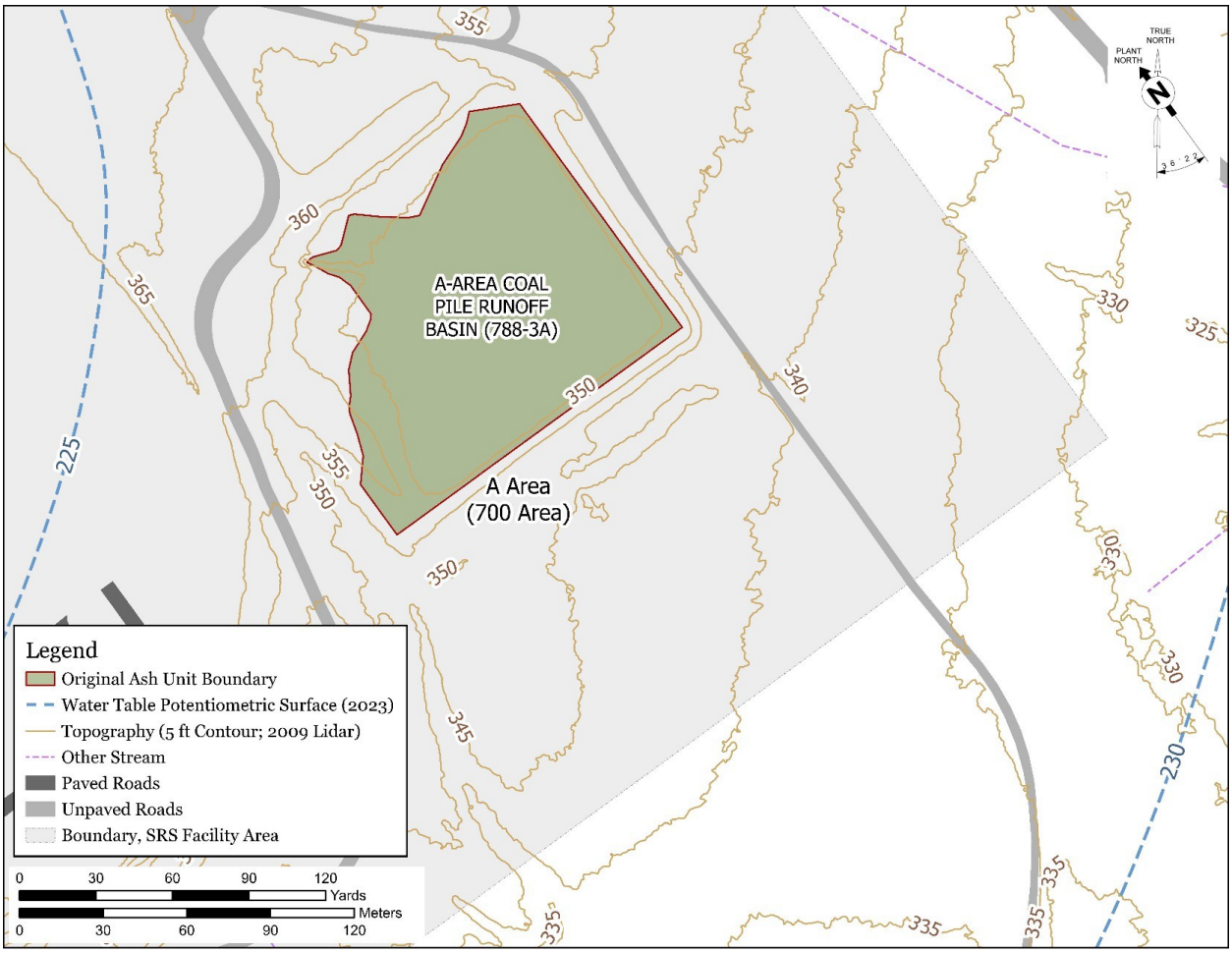


Figure 4. A-Area Coal Pile Runoff Basin Topography

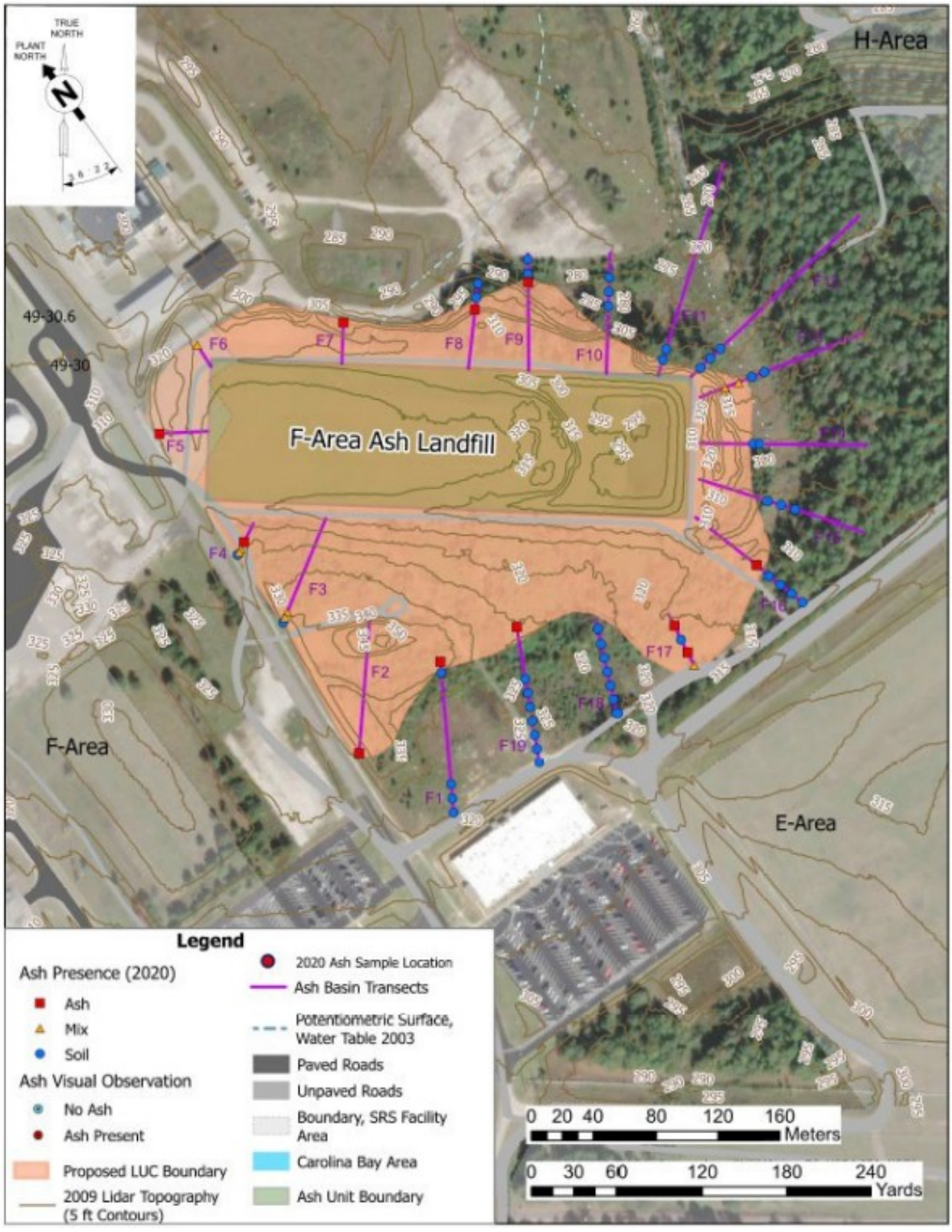


Figure 5. F-Area Ash Landfill OU Topography and Ash Observation Transects

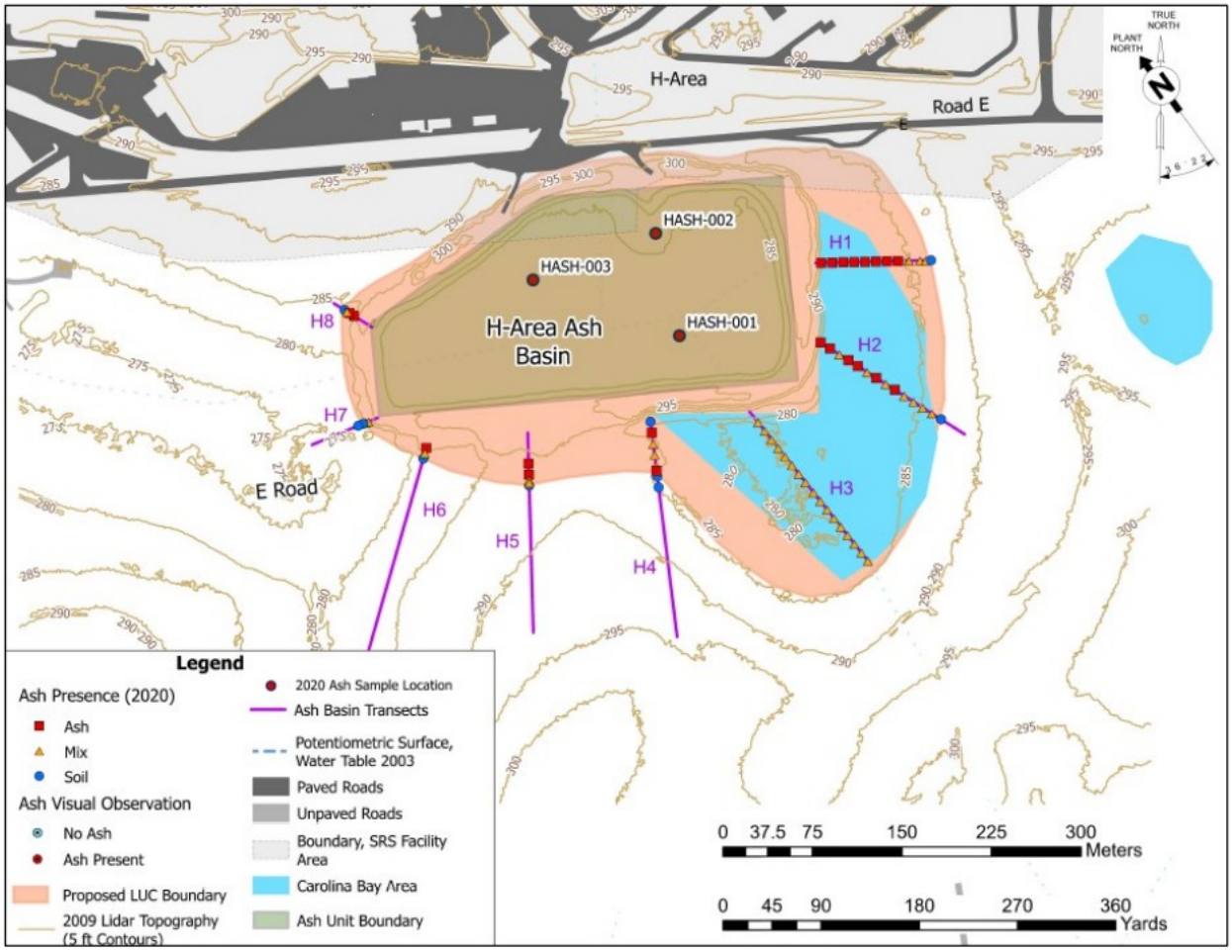


Figure 6. H-Area Ash Basin OU Topography and Ash Observation Transects

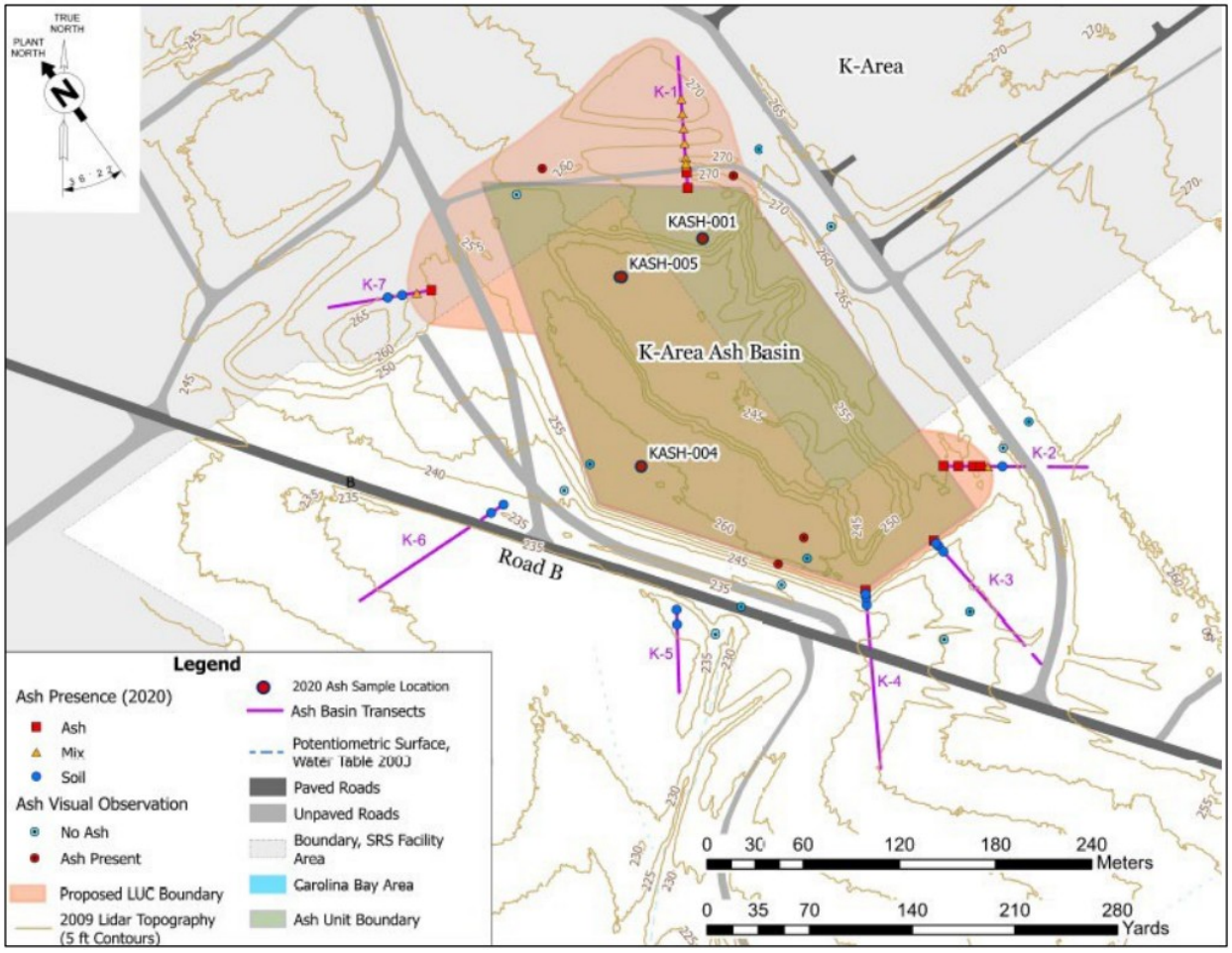


Figure 7. K-Area Ash Basin OU Topography and Ash Observation Transects

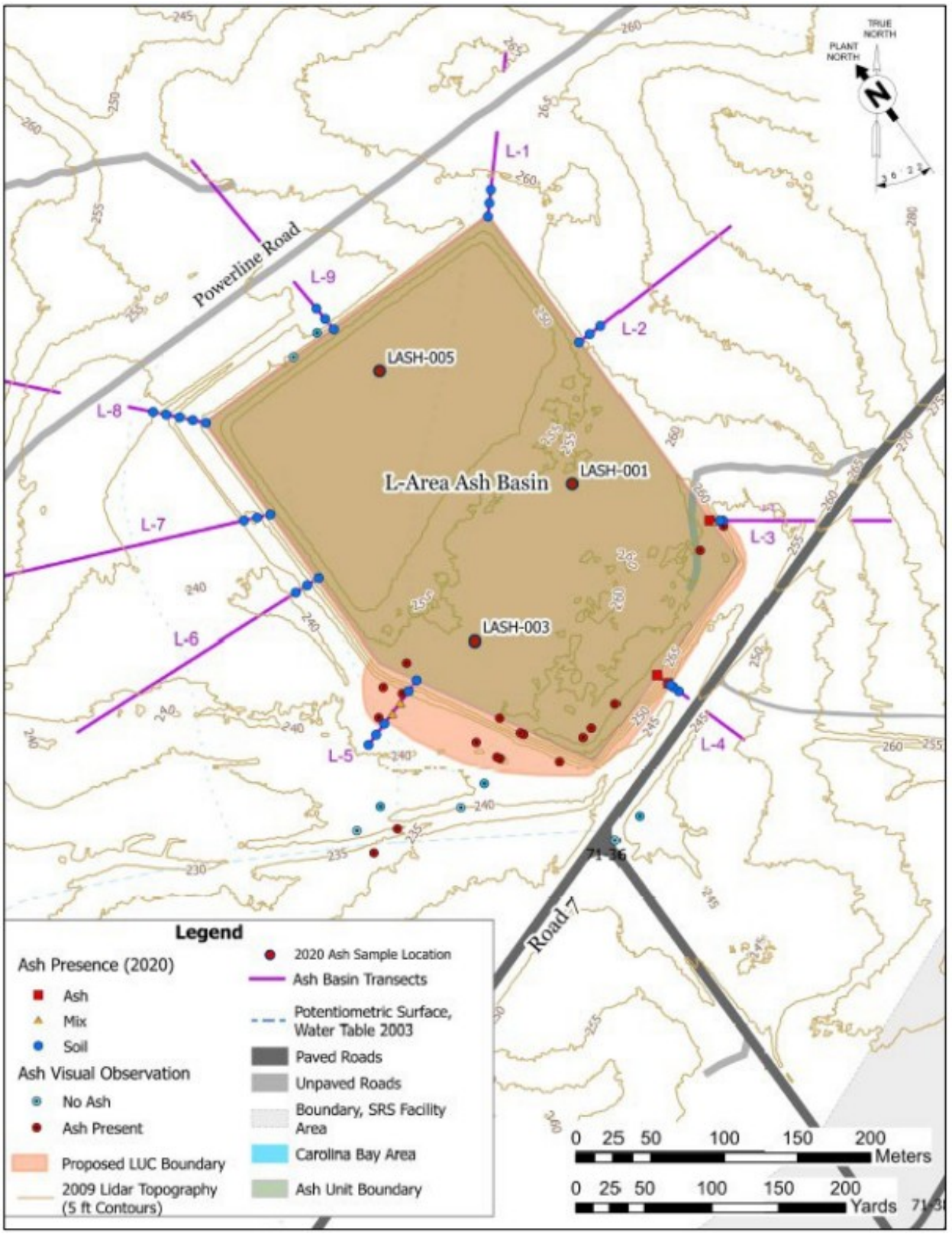


Figure 8. L-Area Ash Basin OU Topography and Ash Observation Transects

Table 1. Summary of the Remaining Coal Ash and Coal Fines Operable Units Cleanup

Media	RCOC[1, 14]	Units	ARAR[2]	HHRA Future Resident[3] (1E-06)	HHRA Industrial Worker[4] (1E-06)	HHRA Onsite Worker[5] (1E-06)	HHRA Adolescent Trespasser[6] (1E-06)	PTSM[7]	ERA[8]	CM[9]	Most Restrictive PRG[10]	SRS Background 95th%[11]	Most Likely PRG[12]
AAP (ash)	Arsenic	mg/kg	-	0.68	3.0	6.24	7.1	-	-	-	0.68	*8.2*	8.2
	Potassium-40	pCi/g	-	0.144	0.219	0.446	0.819	-	-	-	0.144	*3.3*	3.3
	Uranium-238	pCi/g	-	0.0125	0.020	0.0416	NA[13]	-	-	-	0.0125	*1.22*	1.22
ACPRB (sediment/coal fines)	Arsenic	mg/kg	-	0.68	3.0	6.24	7.1	-	-	-	0.68	*8.3*	8.3
ACPRB (surface water)	None	-	-	-	-	-	-	-	-	-	-	-	-
FAL, HAB, KAB, LAB (ash)	Arsenic	mg/kg	-	0.68	3.00	6.24	7.1	-	-	-	0.68	*8.2*	8.2
	Potassium-40	pCi/g	-	0.144	0.219	0.446	0.819	-	-	-	0.144	*3.3*	3.3
	Thorium-232	pCi/g	-	0.00985	0.0153	0.0318	0.0688	-	-	-	0.001	*1.94*	1.94
	Uranium-238	pCi/g	-	0.0125	0.020	0.0416	NA[13]	-	-	-	0.125	*1.22*	1.22
HAB	Barium	mg/ kg	-	-	-	-	-	-	-	*64.1*	64.1	75.3	64.1
	Uranium-233/234	pCi/g	-	-	-	-	-	-	-	0.67	0.67	*1.20*	1.20
	Uranium-235	pCi/g		-	-	-	-	-	-	0.03	0.03	*0.11*	0.11
	Uranium-238	pCi/g	-	-	-	-	-	-	-	0.67	0.67	*1.22*	1.22
LAB	Barium	mg/kg	-	-	-	-	-	-	-	*75.3*	75.3	49.9	75.3
FAL, HAB, KAB, LAB (surface water)	None	-	-					-	-	-	-	-	-
FAL, HAB, KAB, LAB (groundwater)	None	-	-					-	-	-	-	-	-

1 - RCOC = refined constituent of concern
2 - ARAR = applicable or relevant and appropriate requirement.
3 - HHRA = human health risk assessment. PRGs calculated for the future resident at a target risk of 1E-06.
4 - HHRA = human health risk assessment. PRGs calculated for the future industrial worker at a target risk of 1E-06.
5 - HHRA = human health risk assessment. PRGs calculated for the onsite worker at a target risk of 1E-06.
6 - HHRA = human health risk assessment. PRGs calculated for the adolescent trespasser at a target risk of 1E-06.
7 - PTSM = principal threat source material evaluation. No RCOCs identified (Appendix E).
8 - ERA = ecological risk assessment. No RCOCs identified (Appendix D).
9 - CM = contaminant migration analysis. No RCOCs identified (Appendix B).
10 - Most Restrictive PRG = the lesser of the ARAR, HHRA, PTSM, ERA and CM PRGs.
11 - SRS 95th %tile = ninety-fifth percentile from the SRS Background Soils Statistical Summary Report, Appendix B-2 (all depths), dated October 2006
12 - Most Likely Cleanup Level = the most restrictive risk-based PRG if it is greater than background concentrations. If the most restrictive risk-based PRG is less than SRS background concentrations, then the PRG defaults to the background value. Sources of the PRGs in this column are highlighted in italics.
13 - NA = not applicable. U-238(+D) not identified as a HH RCOC for the adolescent trespasser receptor scenario.
14 - Radium-226 risk will be managed under the cleanup level established for the entire decay series. Radium-226 is a daughter product of the uranium-238 decay series.

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Table 2. Description of CERCLA Evaluation Criteria

Threshold Criteria:
• *Overall Protectiveness of Human Health and the Environment* determines whether an alternative eliminates, reduces, or controls threats to public health and the environment through institutional controls, engineering controls, or treatment. • *Compliance with ARARs* evaluates whether the alternative meets Federal and State environmental statutes, regulations, and other requirements that pertain to the site. ARARs may be waived under certain circumstances. ARARs are divided into chemical-specific, location-specific, and action-specific criteria.
Primary Balancing Criteria:
• *Long-Term Effectiveness and Permanence* considers the ability of an alternative to maintain protection of human health and the environment over time. It evaluates magnitude of residual risk and adequacy of reliability of controls. • *Reduction of Toxicity, Mobility, or Volume of Contaminants through Treatment* evaluates an alternative's use of treatment to reduce the harmful effects of principal contaminants, their ability to move in the environment, and the amount of contamination present. • *Short-Term Effectiveness* considers the length of time needed to implement an alternative and the risks the alternative poses to workers, residents, and the environment during implementation. • *Implementability* considers the technical and administrative feasibility of implementing the alternative, including factors such as the relative availability of goods and services. • *Cost* includes estimated capital and annual operations and maintenance costs, as well as present worth cost. Present worth cost is the total cost of an alternative over time in terms of today's dollar value. Cost estimates are expected to be accurate within a range of +50 to -30 percent.
Modifying Criteria:
• *State Support/Agency Acceptance* considers whether USEPA and SCDES agree with the analyses and recommendations by the USDOE. Approval of the Record of Decision constitutes approval of the selected alternative by the regulatory agencies. • *Community Acceptance* considers whether the local community agrees with the Preferred Alternative. Comments received on the Statement of Basis/Proposed Plan during the public comment period are an important indicator of community acceptance. Comments from the public are considered in the final remedy selection in the Record of Decision.

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Table 3. Comparison of Alternatives to CERCLA Criteria for the Remaining Coal Ash and Coal Fines Operable Units

Criterion	A-1 No Action	A-2 LUCs with Beneficial Use	A-3 Class III Cover with LUCs
Overall Protection			
Human Health	Not protective of the future resident or onsite worker because there are no controls or remediation.	Meets the requirement by limiting exposure to the contaminated media through the use of administrative and engineering controls.	Meets the requirement by placement of a soil cover to eliminate the direct exposure pathways.
Environment	Not protective because contaminants remain in place	Optimally protective of environment because the ash sites are restored to pre-ash conditions.	Protective of environment because the ash sites are isolated from ash.
Compliance with ARARs			
Chemical-Specific	No ARARs exist	No ARARs exist	No ARARs exist
Location-Specific	No ARARs exist	Meets the requirement by limiting exposure to the contaminated media through the use of administrative and engineering controls.	Meets the requirement by placement of a soil cover to eliminate the direct exposure pathways.
Action-Specific	No ARARs exist	Meets the requirement by limiting exposure to the contaminated media through the use of administrative and engineering controls.	Meets the requirement by placement of a soil cover to eliminate the direct exposure pathways.
Long-Term Effectiveness and Performance			
Magnitude of Residual Human Health Risk	Residual human health risk remains above $1x10^{-6}$ or SRS background concentrations	Residual human health risk less than $1x10^{-6}$ or SRS background concentrations; 5-year remedy reviews and LUCs required until beneficial use.	Residual human health risk less than $1x10^{-6}$ or SRS background concentrations; 5-year remedy reviews and LUCs required until risks decrease to allow for unlimited use and unrestricted exposure.
Adequacy of Controls	None.	Controls are adequate as long as they are maintained.	Controls are adequate as long as they are maintained.
Permanence	No	LUCs are permanent until beneficial use as long as controls are maintained.	Cover system and LUCs are permanent as long as it is maintained
Reduction of Mobility, Toxicity, or Volume Through Treatment			
Type of Reduction	No reduction	No reduction	No reduction
Degree of Expected Reduction in Toxicity, Mobility, or Volume	No reduction	No reduction	No reduction

Table 3. Comparison of Alternatives to CERCLA Criteria for the Remaining Coal Ash and Coal Fines Operable Units (*continued/end*)

Criterion	A-1 No Action	A-2 LUCs with Beneficial Use	A-3 Class III Cover with LUCs
Short-Term Effectiveness and Performance			
Amount of Hazardous Material Destroyed or Treated	No reduction	No reduction	No reduction
Risk to Remedial Worker	No risk	Minimal; Health and Safety Plan will be implemented to protect remedial workers	Minimal; Health and Safety Plan will be implemented to protect remedial workers
Risk to Community	None	None	None
Risk to Environment	None	None	None
Time to Implement and achieve RAO	Never	12+ years	5-10 years
Implementability			
Availability of Materials, Equipment, Contractors	Not Applicable	Readily Available	Readily Available
Ability to Construct and Operate the Technology	Not Applicable	Proven technology at SRS	Proven technology at SRS
Ability to Obtain Permits/Approvals from Other Agencies	Not Applicable	Prior history with similar permits/approvals at SRS	Prior history with similar permits/approvals at SRS
Estimated Cost*			
Total Capital Cost	$0	$23,089,898	$48,165,265
Present Worth O&M Cost	$0	$16,518,056	$11,499,505
Total Cost	**$0**	**$39,607,954**	**$59,664,770**

* For itemized costs per Ash OU, see Appendix A.

Table 4. Quantitative Summary of the Comparative Alternative Analysis

Alternatives	Overall Protection of Human Health and the Environment	Compliance with ARARs	Long-term Effectiveness	Reduction of Toxicity, Mobility, and Volume through Treatment	Short-term Effectiveness	Implementability	Cost	Overall Ranking
Alternative A-1	No	NA	1	1	1	5	$0	8
Alternative A-2								
AAP	Yes	Yes	5	1	3	4	$2,477,495	13
ACPRB							$1,005,629	
FAL							$13,831,805	
HAB							$9,033,599	
KAB							$7,327,969	
LAB							$5,931,458	
Total							***$39,607,954***	
Alternative A-3								
AAP	Yes	Yes	4	1	4	4	N/A*	13
ACPRB							$8,155,203*	
FAL							$10,741,846	
HAB							$13,195,168	
KAB							$11,185,501	
LAB							$16,387,052	
Total							***$59,664,770***	

Note: Numeric range 1 through 5, where 1= worst and 5 = best
* cost of AAP and ACPRB are combined

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APPENDIX A

DETAILED COST ESTIMATES FOR THE PREFERRED ALTERNATIVES

APPENDIX A - LIST OF TABLES

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Table A-6.	Alternative L-2: Land Use Controls and Beneficial Use	A-13

Table A-1. Alternative A-2: Land Use Controls and Beneficial Use

Institutional Controls Estimate
Alternatives A-2
Land Use Controls w/Beneficial Use*

Item	Quantity	Units	Unit Cost	Total Cost
Direct Capital Costs				
A-ASH				
Monitoring Wells				
Install monitoring wells to 120ft , core from surface to TD	0	ea	$20,324	$0
Technical Oversight	0	ls	$37,932	$0
Institutional Controls				
Install inclinometers	1	ea	$12,000	$12,000
Posting of Warning Signs	4	ea	$500	$2,000
Land Use Control Implementation Plan	1	ea	$5,000	$5,000
Deed Restrictions	1	ea	$5,000	$5,000
Off-Unit Disposal				
Excavate & Load Sediment / Coal Ash for Hauling	70,000	yd3	$3.59	$251,300
Confirmation Sampling / Analysis	15	ea	$1,000	$15,000
Stormwater Management	1,333	lf	$25	$33,325
Site Restoration				
Contour Basin After Sediment / Coal Removal	2.55	ac	$1,700	$4,335
Common Backfill (4 Inches)	1,645	yd3	$13	$21,385
Topsoil (4 Inches)	1,645	yd3	$35	$57,575
Fertilizer, Lime, Seed & Mulch	14,810	yd2	$0.75	$11,108
Backfill Sampling / Analysis	4	ea	$1,200	$4,800
Subtotal - Direct Capital Cost				$422,828
Mobilization/Demobilization	9%	of subtotal direct capital		$38,054
Site Preparation/Site Restoration	9%	of subtotal direct capital		$38,054
Total Direct Capital Cost				**$498,936**
Indirect Capital Costs				
Engineering & Design	14%	of direct capital		$69,851
Project/Construction Management	25%	of direct capital		$124,734
Health & Safety	6%	of direct capital		$29,936
Overhead	30%	of direct capital + indirect capital		$217,037
Contingency	26%	of direct capital + indirect capital		$188,099
Total Indirect Capital Cost				**$629,658**
Total Estimated Capital Cost				**$1,128,594**
Direct O&M Costs	2.2%	3 Year Discount Rate1		
Annual Costs (Existing System during Post-ROD Design & Const)	2	years O&M		*Years 2027-2028*
Access Controls	1	ea	$500	$500
Maintenance	1	ea	$3,442	$3,442
Subtotal - Annual Costs				$3,942
Present Value Cost				**$7,631**
	2.5%	30 Year Discount Rate1		
Annual Costs	30	years O&M		*Years 2029-2058*
Access Controls	1	ea	$500	$500
Annual Inspection/Maintenance	1	ea	$3,442	$3,442
Slope Stability Monitoring	1	ea	$12,000	$12,000
Subtotal - 30 Year Annual Costs				$15,942

Table A-1. Alternative A-2: Land Use Controls and Beneficial Use *(continued/end)*

	Present Value Cost			**$333,670**
Five Year Costs		6		
Remedy Review		1 ea	$15,000	$15,000
Groundwater Monitoring - 4 wells		0 ea	$7,000	$0
Subtotal - Five Year O&M Costs				$15,000
	Present Value Cost			**$87,602**
	Total Present Value Direct O&M Cost			**$428,903**
Indirect O&M Costs				
Project/Admin Management		146%	of direct O&M	$626,199
Health & Safety		19%	of direct O&M	$81,492
Overhead		30%	of direct O&M + indirect O&M	$128,671
Contingency		20%	of direct O&M + indirect O&M	$83,636
	Total Present Worth Indirect O&M Cost			$919,997
	Total Estimated Present Worth O&M Cost			**$1,348,900**
	TOTAL ESTIMATED COST			**$2,477,495**

[1] *Interest rates for costs with 3-year and 30-year durations are based on SRNS Technical Memorandum ERTEC-2017-00002.*
Real Interest Rates for OMB Circular No. A-94 (12/28/23)
Treasury Notes and Bonds of Specified Maturities

Table A-2. Alternative AC-2: Land Use Controls and Beneficial Use

Institutional Controls Estimate
Alternatives AC-2
Land Use Controls w/Beneficial Use*

Item	Quantity	Units	Unit Cost	Total Cost
Direct Capital Costs				
A-CPRB				
Monitoring Wells				
Drill/core rotosonic soil borings to 120 ft	0	ea	$20,324	$0
Technical Oversight	0	ls	$37,932	$0
Institutional Controls				
Posting of Warning Signs	4	ea	$500	$2,000
Land Use Control Implementation Plan	1	ea	$5,000	$5,000
Deed Restrictions	1	ea	$5,000	$5,000
Off-Unit Disposal				
Excavate & Load Sediment / Coal Ash for Hauling	10,000	yd3	$3.59	$35,900
Confirmation Sampling / Analysis	15	ea	$1,000	$15,000
Stormwater Management	1,351	lf	$25	$33,775
Site Restoration				
Contour Basin After Sediment / Coal Removal	2.62	ac	$1,700	$4,454
Common Backfill (4 Inches)	1,690	yd3	$13	$21,970
Topsoil (4 Inches)	1,690	yd3	$35	$59,150
Fertilizer, Lime, Seed & Mulch	15,216	yd2	$0.75	$11,412
Backfill Sampling / Analysis	4	ea	$1,200	$4,800
Subtotal - Direct Capital Cost				$198,461
Mobilization/Demobilization	9%	of subtotal direct capital		$17,861
Site Preparation/Site Restoration	9%	of subtotal direct capital		$17,861
Total Direct Capital Cost				**$234,184**
Indirect Capital Costs				
Engineering & Design	14%	of direct capital		$32,786
Project/Construction Management	25%	of direct capital		$58,546
Health & Safety	6%	of direct capital		$14,051
Overhead	30%	of direct capital + indirect capital		$101,870
Contingency	26%	of direct capital + indirect capital		$88,287
Total Indirect Capital Cost				**$295,540**
Total Estimated Capital Cost				**$529,724**

Table A-2. Alternative AC-2: Land Use Controls and Beneficial Use *(continued/end)*

Direct O&M Costs	2.2%	3 Year Discount Rate1		
Annual Costs (Existing System during Post-ROD Design & Const)	2	years O&M		*Years 2027-2028*
Access Controls	1	ea	$500	$500
Maintenance	1	ea	$3,506	$3,506
Subtotal - Annual Costs				$4,006
Present Value Cost				**$7,754**
	2.5%	30 Year Discount Rate1		
Annual Costs	30	years O&M		*Years 2029-2058*
Access Controls	1	ea	$500	$500
Annual Inspection/Maintenance	1	ea	$3,506	$3,506
Subtotal - 30 Year Annual Costs				$4,006
Present Value Cost				**$83,838**
Five Year Costs	6			
Remedy Review	1	ea	$15,000	$15,000
Groundwater Monitoring - 4 wells	0	ea	$7,000	$0
Subtotal - Five Year O&M Costs				$15,000
Present Value Cost				**$59,729**
Total Present Value Direct O&M Cost				**$151,321**
Indirect O&M Costs				
Project/Admin Management	146%	of direct O&M		$220,929
Health & Safety	19%	of direct O&M		$28,751
Overhead	30%	of direct O&M + indirect O&M		$45,396
Contingency	20%	of direct O&M + indirect O&M		$29,508
Total Present Worth Indirect O&M Cost				$324,584
Total Estimated Present Worth O&M Cost				**$475,905**
TOTAL ESTIMATED COST				**$1,005,629**

[1] *Interest rates for costs with 3-year and 30-year durations are based on SRNS Technical Memorandum ERTEC-2017-00002.*
Real Interest Rates for OMB Circular No. A-94 (12/28/23)
Treasury Notes and Bonds of Specified Maturities

Table A-3. Alternative F-2: Land Use Controls and Beneficial Use

Institutional Controls Estimate
Alternatives F-2
Land Use Controls w/Beneficial Use*

Item	Quantity	Units	Unit Cost	Total Cost
Direct Capital Costs				
F-ASH				
Institutional Controls				
Posting of Warning Signs	11	ea	$500	$5,500
Land Use Control Implementation Plan	1	ea	$5,000	$5,000
Deed Restrictions	1	ea	$5,000	$5,000
Off-Unit Disposal				
Excavate & Load Sediment / Coal Ash for Hauling	205,703	yd3	$3.59	$766,318
Confirmation Sampling / Analysis	110	ea	$1,000	$110,000
Stormwater Management	3,588	lf	$25	$89,700
Site Restoration				
Contour After Sediment / Coal Removal	18.48	ac	$1,700	$31,416
Common Backfill (4 Inches)	11,925	yd3	$13	$155,025
Topsoil (4 Inches)	11,925	yd3	$35	$417,375
Fertilizer, Lime, Seed & Mulch	107,331	yd2	$0.75	$80,498
Backfill Sampling / Analysis	24	ea	$1,200	$28,800
Subtotal - Direct Capital Cost				$1,694,632
Mobilization/Demobilization	9%	of subtotal direct capital		$152,517
Site Preparation/Site Restoration	9%	of subtotal direct capital		$152,517
Total Direct Capital Cost				**$1,999,666**
Indirect Capital Costs				
Engineering & Design	14%	of direct capital		$279,953
Project/Construction Management	25%	of direct capital		$499,916
Health & Safety	6%	of direct capital		$119,980
Overhead	30%	of direct capital + indirect capital		$869,855
Contingency	26%	of direct capital + indirect capital		$753,874
Total Indirect Capital Cost				**$2,523,578**
Total Estimated Capital Cost				**$4,523,244**

Table A-3. Alternative F-2: Land Use Controls and Beneficial Use (*continued/end*)

Direct O&M Costs	2.2%	3 Year Discount Rate1		
Annual Costs (Existing System during Post-ROD Design & Const)	2	years O&M		*Years 2027-2028*
Access Controls	1	ea	$500	$500
Maintenance	12	ea	$9,361	$112,328
Groundwater Monitoring - 4 wells	2	ea	$7,000	$14,000
Subtotal - Annual Costs				$126,828
Present Value Cost				**$245,524**
	2.5%	30 Year Discount Rate1		
Annual Costs	30	years O&M		*Years 2029-2058*
Access Controls	1	ea	$500	$500
Monthly Inspections/Maintenance	12	ea	$9,361	$112,328
Groundwater Monitoring - 4 wells	2	ea	$7,000	$14,000
Subtotal - 30 Year Annual Costs				$126,828
Present Value Cost				**$2,654,544**
Five Year Costs	6			
Remedy Review	1	ea	$15,000	$15,000
Subtotal - Five Year O&M Costs				$15,000
Present Value Cost				**$59,729**
Total Present Value Direct O&M Cost				**$2,959,797**
Indirect O&M Costs				
Project/Admin Management	146%	of direct O&M		$4,321,303
Health & Safety	19%	of direct O&M		$562,361
Overhead	30%	of direct O&M + indirect O&M		$887,939
Contingency	20%	of direct O&M + indirect O&M		$577,160
Total Present Worth Indirect O&M Cost				$6,348,764
Total Estimated Present Worth O&M Cost				**$9,308,560**
TOTAL ESTIMATED COST				**$13,831,805**

1 *Interest rates for costs with 3-year and 30-year durations are based on SRNS Technical Memorandum ERTEC-2017-00002.*
Real Interest Rates for OMB Circular No. A-94 (12/28/23)
Treasury Notes and Bonds of Specified Maturities

Table A-4. Alternative H-2: Land Use Controls and Beneficial Use

Institutional Controls Estimate
Alternatives H-2
Land Use Controls w/Beneficial Use*

Item	Quantity	Units	Unit Cost	Total Cost
Direct Capital Costs				
H-ASH				
Monitoring Wells				
Drill/core rotosonic soil borings to 50 ft	4	ea	$17,277	$69,110
Technical Oversight	1	ea	$33,532	$33,532
Institutional Controls				
Posting of Warning Signs	15	ea	$500	$7,500
Land Use Control Implementation Plan	1	ea	$5,000	$5,000
Deed Restrictions	1	ea	$5,000	$5,000
Off-Unit Disposal				
Excavate & Load Sediment / Coal Ash for Hauling	259,112	yd3	$3.59	$930,212
Confirmation Sampling / Analysis	188	ea	$1,000	$188,000
Stormwater Management	4,682	lf	$25	$117,050
Site Restoration				
Contour Basin After Sediment / Coal Removal	31.46	ac	$1,700	$53,482
Common Backfill (4 Inches)	20,302	yd3	$13	$263,926
Topsoil (4 Inches)	20,302	yd3	$35	$710,570
Fertilizer, Lime, Seed & Mulch	182,719	yd2	$0.75	$137,039
Backfill Sampling / Analysis	41	ea	$1,200	$49,200
Subtotal - Direct Capital Cost				$2,466,979
Mobilization/Demobilization	9%	of subtotal direct capital		$222,028
Site Preparation/Site Restoration	9%	of subtotal direct capital		$222,028
Total Direct Capital Cost				**$2,911,036**
Indirect Capital Costs				
Engineering & Design	14%	of direct capital		$407,545
Project/Construction Management	25%	of direct capital		$727,759
Health & Safety	6%	of direct capital		$174,662
Overhead	30%	of direct capital + indirect capital		$1,266,300
Contingency	26%	of direct capital + indirect capital		$1,097,460
Total Indirect Capital Cost				**$3,673,727**
Total Estimated Capital Cost				**$6,584,763**

Table A-4. Alternative H-2: Land Use Controls and Beneficial Use *(continued/end)*

Direct O&M Costs	2.2%	3 Year Discount Rate1		
Annual Costs (Existing System during Post-ROD Design & Const)	2	years O&M		*Years 2027-2028*
Access Controls	1	ea	$500	$500
Maintenance	1	ea	$12,941	$29,721
Subtotal - Annual Costs				$30,221
Present Value Cost				**$58,505**
	2.5%	30 Year Discount Rate1		
Annual Costs	30	years O&M		*Years 2029-2058*
Access Controls	1	ea	$500	$500
Annual Inspection/Maintenance	1	ea	$12,941	$29,721
Subtotal - 30 Year Annual Costs				$30,221
Present Value Cost				**$632,537**
Five Year Costs	6			
Remedy Review	1	ea	$15,000	$15,000
Groundwater Monitoring - 4 wells	1	ea	$7,000	$7,000
Subtotal - Five Year O&M Costs				$15,000
Present Value Cost				**$87,602**
Total Present Value Direct O&M Cost				**$778,644**
Indirect O&M Costs				
Project/Admin Management	146%	of direct O&M		$1,136,821
Health & Safety	19%	of direct O&M		$147,942
Overhead	30%	of direct O&M + indirect O&M		$233,593
Contingency	20%	of direct O&M + indirect O&M		$151,836
Total Present Worth Indirect O&M Cost				$1,670,192
Total Estimated Present Worth O&M Cost				**$2,448,836**
TOTAL ESTIMATED COST				**$9,033,599**

1 Interest rates for costs with 3-year and 30-year durations are based on SRNS Technical Memorandum ERTEC-2017-00002.
Real Interest Rates for OMB Circular No. A-94 (12/28/23)
Treasury Notes and Bonds of Specified Maturities

Table A-5. Alternative K-2: Land Use Controls and Beneficial Use

Institutional Controls Estimate
Alternatives K-2
Land Use Controls w/Beneficial Use*

Item	Quantity	Units	Unit Cost	Total Cost
Direct Capital Costs				
K-ASH				
Monitoring Wells				
Drill/core rotosonic soil borings to 50 ft	0	ea	$17,277	$0
Technical Oversight	0	ea	$33,532	$0
Institutional Controls				
Posting of Warning Signs	10	ea	$500	$5,000
Land Use Control Implementation Plan	1	ea	$5,000	$5,000
Deed Restrictions	1	ea	$5,000	$5,000
Off-Unit Disposal				
Excavate & Load Sediment / Coal Ash for Hauling	272,527	yd3	$3.59	$978,372
Confirmation Sampling / Analysis	89	ea	$1,000	$89,000
Stormwater Management	3,230	lf	$25	$80,750
Site Restoration				
Contour Basin After Sediment / Coal Removal	14.97	ac	$1,700	$25,449
Common Backfill (4 Inches)	9,660	yd3	$13	$125,580
Topsoil (4 Inches)	9,660	yd3	$35	$338,100
Fertilizer, Lime, Seed & Mulch	86,945	yd2	$0.75	$65,209
Backfill Sampling / Analysis	20	ea	$1,200	$24,000
Subtotal - Direct Capital Cost				$1,741,460
Mobilization/Demobilization	9%	of subtotal direct capital		$156,731
Site Preparation/Site Restoration	9%	of subtotal direct capital		$1156,731
Total Direct Capital Cost				**$2,054,922**
Indirect Capital Costs				
Engineering & Design	14%	of direct capital		$287,689
Project/Construction Management	25%	of direct capital		$513,731
Health & Safety	6%	of direct capital		$123,295
Overhead	30%	of direct capital + indirect capital		$893,891
Contingency	26%	of direct capital + indirect capital		$774,706
Total Indirect Capital Cost				**$2,593,312**
Total Estimated Capital Cost				**$4,648,235**

Table A-5. Alternative K-2: Land Use Controls and Beneficial Use *(continued/end)*

Direct O&M Costs		2.2%	3 Year Discount Rate1		
Annual Costs (Existing System during Post-ROD Design & Const)		2	years O&M		*Years 2027-2028*
Access Controls		1	ea	$500	$500
Maintenance		1	ea	$14,732	$14,732
	Subtotal - Annual Costs				$15,232
	Present Value Cost				**$22,782**
		2.5%	30 Year Discount Rate1		
Annual Costs		30	years O&M		*Years 2029-2058*
Access Controls		1	ea	$500	$500
Annual Inspection/Maintenance		1	ea	$14,732	$14,732
	Subtotal - 30 Year Annual Costs				$15,232
	Present Value Cost				**$318,805**
Five Year Costs		6			
Remedy Review		1	ea	$15,000	$15,000
Groundwater Monitoring - 4 wells		0	ea	$7,000	$0
Subtotal - Five Year O&M Costs					$15,000
	Present Value Cost				**$59,729**
	Total Present Value Direct O&M Cost				**$408,020**
Indirect O&M Costs					
Project/Admin Management		146%	of direct O&M		$595,710
Health & Safety		19%	of direct O&M		$77,524
Overhead		30%	of direct O&M + indirect O&M		$122,406
Contingency		20%	of direct O&M + indirect O&M		$79,564
	Total Present Worth Indirect O&M Cost				$875,203
	Total Estimated Present Worth O&M Cost				**$1,283,224**
	TOTAL ESTIMATED COST				**$5,931,458**

[1] *Interest rates for costs with 3-year and 30-year durations are based on SRNS Technical Memorandum ERTEC-2017-00002.*
Real Interest Rates for OMB Circular No. A-94 (12/28/23)
Treasury Notes and Bonds of Specified Maturities

Table A-6. Alternative L-2: Land Use Controls and Beneficial Use

Institutional Controls Estimate
Alternatives L-2
Land Use Controls w/Beneficial Use*

Item	Quantity	Units	Unit Cost	Total Cost
Direct Capital Costs				
L-ASH				
Monitoring Wells				
Drill/core rotosonic soil borings to 50 ft	4	ea	$17,277	$69,110
Technical Oversight	1	ea	$33,532	$33,532
Institutional Controls				
Posting of Warning Signs	12	ea	$500	$6,000
Land Use Control Implementation Plan	1	ea	$5,000	$5,000
Deed Restrictions	1	ea	$5,000	$5,000
Off-Unit Disposal				
Excavate & Load Sediment / Coal Ash for Hauling	323,026	yd3	$3.59	$1,159,663
Confirmation Sampling / Analysis	115	ea	$1,000	$115,000
Stormwater Management	3,665	lf	$25	$91,625
Site Restoration				
Contour Basin After Sediment / Coal Removal	19.28	ac	$1,700	$32,776
Common Backfill (4 Inches)	12,442	yd3	$13	$161,746
Topsoil (4 Inches)	12,442	yd3	$35	$435,470
Fertilizer, Lime, Seed & Mulch	111,978	yd2	$0.75	$83,984
Backfill Sampling / Analysis	25	ea	$1,200	$30,000
Subtotal - Direct Capital Cost				$2,126,264
Mobilization/Demobilization	9%	of subtotal direct capital		$191,364
Site Preparation/Site Restoration	9%	of subtotal direct capital		$191,364
Total Direct Capital Cost				**$2,508,991**
Indirect Capital Costs				
Engineering & Design	14%	of direct capital		$351,259
Project/Construction Management	25%	of direct capital		$627,248
Health & Safety	6%	of direct capital		$150,539
Overhead	30%	of direct capital + indirect capital		$1,091,411
Contingency	26%	of direct capital + indirect capital		$945,890
Total Indirect Capital Cost				**$3,166,347**
Total Estimated Capital Cost				**$5,675,338**

Table A-6. Alternative L-2: Land Use Controls and Beneficial Use (*continued/end*)

Direct O&M Costs	2.2%	3 Year Discount Rate1		
Annual Costs (Existing System during Post-ROD Design & Const)	2	years O&M		*Years 2027-2028*
Access Controls	1	ea	$500	$500
Maintenance	1	ea	$18,650	$18,650
Subtotal - Annual Costs				$19,150
Present Value Cost				**$37,071**
	2.5%	30 Year Discount Rate1		
Annual Costs	30	years O&M		*Years 2029-2058*
Access Controls	1	ea	$500	$500
Annual Inspection/Maintenance	1	ea	$18,650	$18,650
Subtotal - 30 Year Annual Costs				$19,150
Present Value Cost				**$400,805**
Five Year Costs	6			
Remedy Review	1	ea	$15,000	$15,000
Groundwater Monitoring - 4 wells	1	ea	$7,000	$7,000
Subtotal - Five Year O&M Costs				$15,000
Present Value Cost				**$87,602**
Total Present Value Direct O&M Cost				**$525,479**
Indirect O&M Costs				
Project/Admin Management	146%	of direct O&M		$767,199
Health & Safety	19%	of direct O&M		$99,841
Overhead	30%	of direct O&M + indirect O&M		$157,644
Contingency	20%	of direct O&M + indirect O&M		$102,468
Total Present Worth Indirect O&M Cost				$1,127,152
Total Estimated Present Worth O&M Cost				**$1,652,630**
TOTAL ESTIMATED COST				**$7,327,969**

1 *Interest rates for costs with 3-year and 30-year durations are based on SRNS Technical Memorandum ERTEC-2017-00002.*
Real Interest Rates for OMB Circular No. A-94 (12/28/23)
Treasury Notes and Bonds of Specified Maturities

Savannah River NUCLEAR SOLUTIONS℠

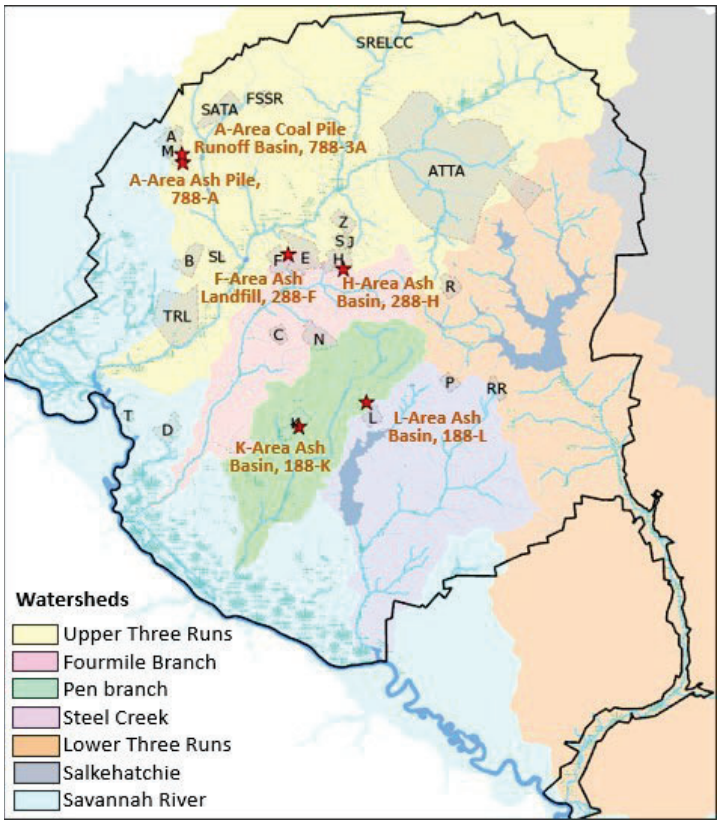
United States Department of Energy Early Action Statement of Basis/Proposed Plan Fact Sheet for the Beneficial Use of Select Coal Ash and Coal Fines at the A-Area Ash Pile (788-A), A-Area Coal Pile Runoff Basin (788-3A), F-Area Ash Landfill (288-F), H-Area Ash Basin (288-H), K-Area Ash Basin (188-K), and L-Area Ash Basin (188-L) OUs, SEMS Numbers: 61, 62, 88, 90, & 91

SRNS-RP-2025-01261

Savannah River Site, South Carolina **July 2026**

INTRODUCTION

This fact sheet summarizes the Early Action Statement of Basis/Proposed Plan (EA SB/PP) for the Beneficial Use of Select Coal Ash and Coal Fines at the A-Area Ash Pile (788-A) (AAP), A-Area Coal Pile Runoff Basin (788-3A) (ACPRB), F-Area Ash Landfill (288-F) (FAL), H-Area Ash Basin (288-H) (HAB), K-Area Ash Basin (188-K) (KAB), and L-Area Ash Basin (188-L) (LAB) Operable Units (OUs) located at the Savannah River Site (SRS). The United States Department of Energy (USDOE) owns and operates the SRS. Hazardous substances that are regulated under the federal law requirements of the Resource Conservation and Recovery Act (RCRA) and the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) are managed at the SRS as part of a comprehensive cleanup program. The OUs are herein collectively called the remaining coal ash and coal fines OUs.



A remedial action is needed at the remaining coal ash and coal fines OUs because contaminants are present that may pose a threat to human health or the environment. Arsenic and naturally occurring radionuclides (potassium-40 [K-40], thorium-232 [Th-232], radium-226 [Ra-226], and uranium-238 [U-238]) are present in surface ash/soil that may pose an unacceptable risk to human receptors. Barium (Ba) and naturally occurring radionuclides (uranium-233/234 [U-233/234], uranium-235 [U-235], and U-238) are also present in unit ash/soil with the potential to migrate to groundwater and exceed action levels within 1,000 years. The EA SB/PP for the remaining coal ash and coal fines OUs outlines the range of remedial alternatives evaluated to clean up the contaminated ash/soil and presents the proposed remedy. The document describes how the public can comment on the proposed action through written comments and by participating in public meetings.

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A-AREA ASH PILE, A-AREA COAL PILE RUNOFF BASIN, F-AREA ASH LANDFILL, H-AREA ASH BASIN, K-AREA ASH BASIN, AND L-AREA ASH BASIN OUS BACKGROUND

Early infrastructure development of the SRS between 1951 and 1955 included the use of coal-fired powerhouses to generate steam and electricity. These powerhouses were located in each industrial/administrative area of the SRS. As a result of boiler operations, coal ash (coal combustion residuals [CCR]) was produced as an industrial waste. The coal ash was either sluiced into a nearby ash basin or hauled to an ash pile. Associated coal pile runoff basins were constructed to receive surface water runoff from coal storage areas. Several SRS ash basins, coal pile runoff basins, and one ash pile have been remediated/certified closed in four SRS areas (A, D, P and R). The remedial actions for these OUs were implemented to meet regulatory requirements due primarily to elevated levels of arsenic and naturally occurring radionuclides that result in unacceptable long-term risks to a future resident or industrial worker from direct exposure to the material.

In general, the remaining coal ash and coal fines OUs (AAP, ACPRB, HAB, KAB, LAB and FAL) are located near or within the perimeter of industrial areas. No current or future development of the remaining coal ash and coal fines OUs is planned. To support the risk management decision-making, both the residential (unrestricted) and industrial land use scenarios were evaluated.

A-Area Ash Pile and A-Area Coal Pile Runoff Basin Operable Unit

The AAP is located in A Area in the northwest portion of SRS within the Upper Three Runs watershed. The AAP contains bottom ash and fly ash received from the A-Area coal-fired boiler house (784-A) between 1952 and 1978. The AAP encompasses 0.65 hectares (ha) (1.60 acres [ac]) and is located south of the ACPRB. The total area of ash, including ash outside the boundary, is approximately (~)1.03 ha (2.55 ac). The total estimated volume of ash inside and outside of the AAP is ~53,518 cubic meters (m^3) (70,000 cubic yards [yd^3]). During operation of the AAP, the pile was graded, the top leveled, and the north side (stream side) benched. Currently, the AAP is heavily vegetated with mature pines, hardwoods, and a dense undergrowth.

The ACPRB is located in A Area, just north of the AAP, in the northwest portion of SRS within the Upper Three Runs watershed. The basin was constructed in 1978 and operated until closure of the boiler house in 2008. Runoff from the coal storage pile was collected/transported in ditches and underground pipes that discharged to the ACPRB. The basin is an unlined earthen surface impoundment surrounded by earthen berms. The ACPRB covers ~1.06 ha (2.62 ac). The total volume of coal fines within the basin is ~7,646 m^3 (10,000 yd^3).

The AAP and ACPRB OU was investigated via the Remedial Investigation/Feasibility Study process in 2008. The collected data was of sufficient quality and quantity to conduct a human health and ecological risk assessment, contaminant migration (CM)[1], analysis, and principal threat source material (PTSM)[2] evaluation. Results from the 2008 investigation identified one metal (arsenic) and three radionuclides (K-40, Ra-226, and U-238) in the AAP surface ash/soil that pose a potential risk to human health (i.e., hypothetical resident or industrial worker receptor) greater than 1.0E-06[3]. Ra-226 risk will be managed under the cleanup level established for the entire decay series. Ra-226 is a daughter product of the U-238 decay series. Results from the 2008 investigation also identified arsenic present in the surface ash/soil of ACPRB that poses a human health risk greater than 1.0E-06. The evaluation determined there was no threat to ecological receptors, no CM concerns, and no presence of PTSM identified for this OU.

H-Area Ash Basin Operable Unit

The HAB OU is located in the Fourmile Branch watershed, downgradient of H Area. This OU received ash via sluice of wet ash slurry from the H-Area powerhouse (284-H). The powerhouse operated from 1950 to 1990. All operating systems in the H-Area powerhouse have been shut down. The HAB OU receives rainwater runoff that can be re-routed, as necessary, to support future remedial activities at the HAB OU. The area of the HAB OU is 5.29 ha (13.06 ac). Additional ash outside of the basin boundary is estimated to have an area of ~7.45 ha (18.40 ac). The total estimated volume of ash inside and outside of the basin is 198,105 m^3 (259,112 yd^3). The HAB OU is currently heavily vegetated with mature pines, hardwoods, and dense undergrowth.

Arsenic and naturally occurring radionuclides (K-40, Th-232, and U-238) are present in surface ash/soil in the HAB OU that pose an unacceptable risk to the future resident or industrial worker. Arsenic in the surface ash/soil of the HAB OU had an associated risk greater than 1.0E-06. The CM analysis identified CM concerns in the zone above the groundwater table for the HAB OU (Ba, U-233/234, U-235, and U-238) with the potential to migrate to groundwater and exceed groundwater action levels within 1,000 years. No threat to ecological receptors and no presence of PTSM were identified for this OU.

[1] A CM analysis evaluates the potential for surface contaminants to migrate to groundwater.
[2] PTSM are described as highly toxic materials that would present a significant risk to human health or the environment should exposure occur.
[3] A risk equal to 1.0E-06 indicates a probability of 1 chance in 1,000,000 of an individual developing cancer.

K-Area Ash Basin Operable Unit

The KAB OU is located southwest of the K-Reactor Complex and is in the Pen Branch watershed. The KAB OU received ash from the K-Area coal-fired powerhouse (184-K) via wet sluice. The powerhouse operated from 1951 to 1990. The KAB OU receives stormwater that can be re-routed, as necessary, to support future remedial activities at the KAB OU. The area of the basin is ~4.52 ha (11.16 ac); however, ash was discovered beyond the basin, covering approximately an additional 1.54 ha (3.81 ac). The total volume of ash inside and outside of the basin is ~208,362 m^3 (272,527 yd^3). The KAB OU is heavily vegetated with mature pines, hardwoods, and a dense undergrowth.

Arsenic and naturally occurring radionuclides (K-40, Th-232, and U-238) are present in surface ash/soil in the KAB OU that pose an associated risk greater than 1.0E-06 to the future resident or industrial worker. No threat to ecological receptors, no CM threat, and no presence of PTSM were identified for this OU.

L-Area Ash Basin Operable Unit

The LAB OU is located northeast of the L-Reactor Complex and is in the Steel Creek and Pen Branch watersheds. The LAB OU received ash from the L-Area coal-fired powerhouse (184-L) via wet sluice. The powerhouse operated from 1951 to 1968. The area of the basin is ~7.13 ha (17.61 ac). Additional ash outside of the basin boundary is estimated to have an area of 0.68 ha (1.67 ac). The volume of fly ash and bottom ash is estimated to be ~246,971 m^3 (323,026 yd^3) including ash deposits inside and outside the basin. Currently, the LAB OU is heavily vegetated with mature pines, hardwoods, and a dense undergrowth.

Arsenic and naturally occurring radionuclides (K-40, Th-232, and U-238) are present in surface ash/soil in the LAB OU that pose a unacceptable risk greater than 1.0E-06 to the future resident and industrial worker. The CM analysis identified CM concerns in the zone above the groundwater table for the LAB OU (Ba), with the potential to migrate to groundwater and exceed groundwater action levels within 1,000 years. No threat to ecological receptors and no presence of PTSM were identified for this OU.

F-Area Ash Landfill Operable Unit

The FAL OU is located in the Upper Three Runs watershed between F and H Area. The FAL OU is an active Class II Landfill and consists of the active F-Area Landfill (288-F) and the area outside the 288-F boundary where ash deposits are known to exist. 288-F became operational in 1954 and received ash from the A-, F-, and H-Area powerhouses during its operational history. The area of ash within the landfill is ~2.84 ha (7.01 ac) with an estimated area of 4.64 ha (11.47 ac) of ash observed outside the landfill. The total volume of ash at the inside and outside of the FAL OU is ~163,201m^3 (213,459 yd^3). The FAL OU is surrounded by a relatively congested industrial area and has engineered storm water controls in place.

Samples were collected from the FAL OU and analyzed for metals in 2012. With the exception of arsenic, no samples were above residential risk screening levels and/or SRS background levels. Arsenic concentrations were consistent with other ash containing units. Arsenic in the surface ash/soil of the FAL OU had an associated risk greater than 1.0E-06 for the residential exposure scenario.

Radionuclide results are not available but are expected to be consistent with naturally occurring radionuclides present at similar ash basins (i.e., HAB, KAB, and LAB OUs). Based on the arsenic results and similarity with the other ash OUs, the Core Team agreed with the use of analogous site data from the HAB, KAB, and LAB OUs combined into one dataset for use at the FAL OU. Using this data, three naturally occurring radionuclides (K-40, Th-232, and U-238) pose a potential risk to human health greater than 1.0E-06 in the FAL OU. No threat to ecological receptors, no CM threat, and no presence of PTSM were identified for this OU.

CLEANUP GOALS

Contaminants are present at all of the evaluated OUs at levels that are not suitable for unrestricted use. Cleanup goals for the remaining coal ash and coal fines OUs include the following:

AAP and ACPRB OU:

- Prevent exposure of human receptors (i.e., future resident and/or industrial worker) to arsenic and naturally occurring radionuclides (K-40 and U-238) in surface ash/soil at levels exceeding 1.0E-06 risk.

FAL, HAB, KAB, and LAB OUs:

- Prevent exposure of human receptors to arsenic and naturally occurring radionuclides (K-40, Th-232, and U-238), in surface ash/soil at levels exceeding 1.0E-06 risk.
- Prevent migration of contaminants (U-233/234, U-235, and U-238) in vadose zone to groundwater at levels that could exceed groundwater action levels within 1,000 years at the HAB OU.
- Prevent migration of contaminants (Ba) in vadose zone to groundwater at levels that could exceed groundwater action levels within 1,000 years at the HAB and LAB OUs.

PROPOSED REMEDY

A two-phased remedy consisting of Land Use Controls (LUCs) with beneficial use is the preferred alternative for the remaining coal ash and coal fines OUs. Phase 1 would implement LUCs for each of the remaining coal ash and coal fines OUs. LUCs would include the posting and maintenance of warning signs and the establishment of administrative and worker access controls to effectively reduce exposure of contaminated media to human receptors. General public access to the site is limited to site workers. This phase of the alternative does not support unrestricted land use and would require five-year remedy reviews. Due to the CM concerns at the HAB and LAB OUs, groundwater monitoring wells would be installed/identified at these two OUs and would be monitored and reported as described in the ROD or post-ROD documents. Groundwater beneath the FAL OU would continue to be monitored semi-annually in accordance with its Solid Wast permit. The 288-F Class II Ash Landfill will remain a permitted operating landfill until Phase 2 of the proposed remedy is initiated.

Phase 2 of the implementation includes excavation of the CCR and its beneficial use. Beneficial use involves removing the contaminated CCR to beneficially use as a fill material or concrete additive rather than manage as waste that requires disposal or containment by an engineered cover system. . Following completion of the excavation activities, the ash units will be restored (i.e., contoured for proper drainage and revegetated as necessary). LUCs will remain in place until beneficial use can occur. This alternative is effective in eliminating human exposure to contaminants, prevents direct radiation exposure, and reduces contaminant mobility. Proven unencapsulated beneficial use alternatives for CCR include use as fill material. This phase of the alternative supports unrestricted land use and would not require five-year remedy reviews.

The United States Environmental Protection Agency and the South Carolina Department of Environmental Services concur with the proposed remedies for the remaining coal ash and coal fines OUs.

FOR MORE INFORMATION

The Administrative Record File, which contains the information pertaining to the selection of the response action, is available at the following locations:

US Department of Energy
Public Reading Room
Gregg-Graniteville Library
University of South Carolina – Aiken
471 University Parkway
Aiken, South Carolina 29801
(803) 641-3465

Thomas Cooper Library
Government Information and Maps Department
University of South Carolina
1322 Greene Street
Columbia, South Carolina 29208
(803) 777-4841

The Administrative Record File is available electronically at the following address:
https://public.srs.gov/missions-and-programs/environmental-stewardship/arf-irf-index/

Hard copies of the Statement of Basis/Proposed Plan for the remaining coal ash and coal fines OUs are available at the following locations:

Reese Library
Government Information Department
Augusta University
2500 Walton Way
Augusta, Georgia 30904
(706) 737-1744

Asa H. Gordon Library
Savannah State University
2200 Tompkins Road
Savannah, Georgia 31404
(912) 358-4324

HOW TO SUBMIT COMMENTS

The public comment period for the Statement of Basis/Proposed Plan for the remaining coal ash and coal fines OUs begins September 16, 2026 and ends October 31, 2026. To request a public meeting (face-to-face and/or virtual) during the public comment period, to obtain more information concerning this document, or to submit written comments, contact one of the following:

Barbara Smoak
Savannah River Nuclear Solutions, LLC
Savannah River Site
Building 703-43A
Aiken, South Carolina 29808
(803) 952-8060
barbara.smoak@srs.gov

The South Carolina Department of Environmental Services
Attn: Mr. Kent Krieg, Director Division of Waste Management
Bureau of Land and Waste Management
2600 Bull Street
Columbia, South Carolina 29201
(803) 898-0255

.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 09/15/2026

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
LUCHELLE ABNEY	730-4B	2-7101	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 DEPARTMENT THOMAS COOPER LIBRARY	1322 GREENE STREET		
Phone Number 803-777-5699	City COLUMBIA	State SC	Zip 29208

I certify that overnight delivery of

EARLY ACTION STATEMENT OF BASIS/PROPOSED PLAN FOR NTE BENEFICIAL USE OF SELECT COAL ASH ADN COAL FINES AT THE A-AREA ASH PILE (788-A), A-AREA RUNOFF BASIN (5788-3A), F-AREA ASH LANDFILL (288-

(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) MANUEL I. TERRONEZ	Division Director/Manager - Level 4 (Signature) Manuel I. Terronez

* Denotes Additional Fee Applies

UPS CampusShip: View/Print Label

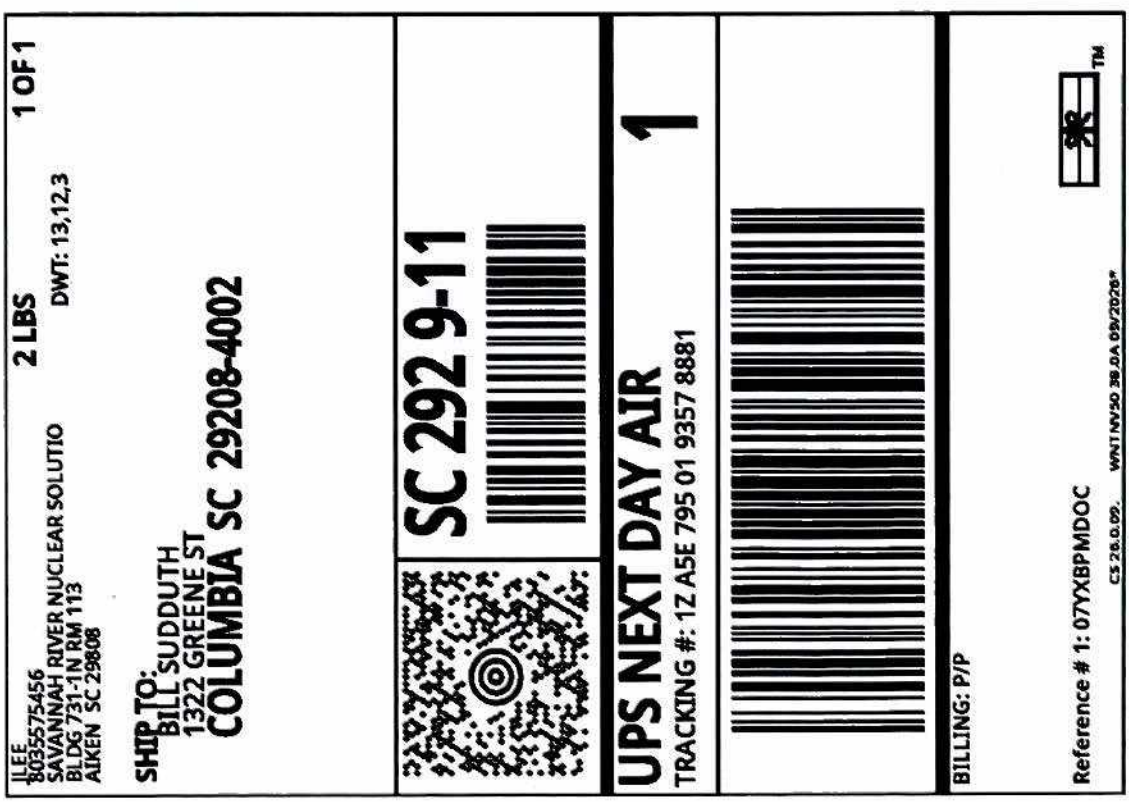
1. **Ensure there are no other shipping or tracking labels attached to your package.** Select the Print button on the print dialog box that appears. Note: If your browser does not support this function select Print from the File menu to print the label.

2. **Fold the printed label at the solid line below.** Place the label in a UPS Shipping Pouch. If you do not have a pouch, affix the folded label using clear plastic shipping tape over the entire label.

3. **GETTING YOUR SHIPMENT TO UPS**
   Customers with a Daily Pickup
   Your driver will pickup your shipment(s) as usual.

   Customers without a Daily Pickup
   Schedule a same day or future day Pickup to have a UPS driver pickup all your CampusShip packages.
   Hand the package to any UPS driver in your area.
   Take your package to any location of The UPS Store®, UPS Drop Box, UPS Customer Center, Staples® or Authorized Shipping Outlet near you. Items sent via UPS Return Services(SM) (including via Ground) are also accepted at Drop Boxes. To find the location nearest you, please visit the Resources area of CampusShip and select UPS Locations.

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Destination Information

Name/Company	Street Address		
MS. SUSIE O'CONNOR UNIVERSITY OF SOUTH CAROLINA - AIKEN GREGG-GRANITEVILLE LIBRARY	650 TROLLEY LINE ROAD		
Phone Number	**City**	**State**	**Zip**
803-641-3261	AIKEN	SC	29801

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Division Director/Manager Name - Level 4 (Print) MANUEL I. TERRONEZ	Division Director/Manager - Level 4 (Signature) Manuel I. Terronez

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UPS CampusShip: View/Print Label

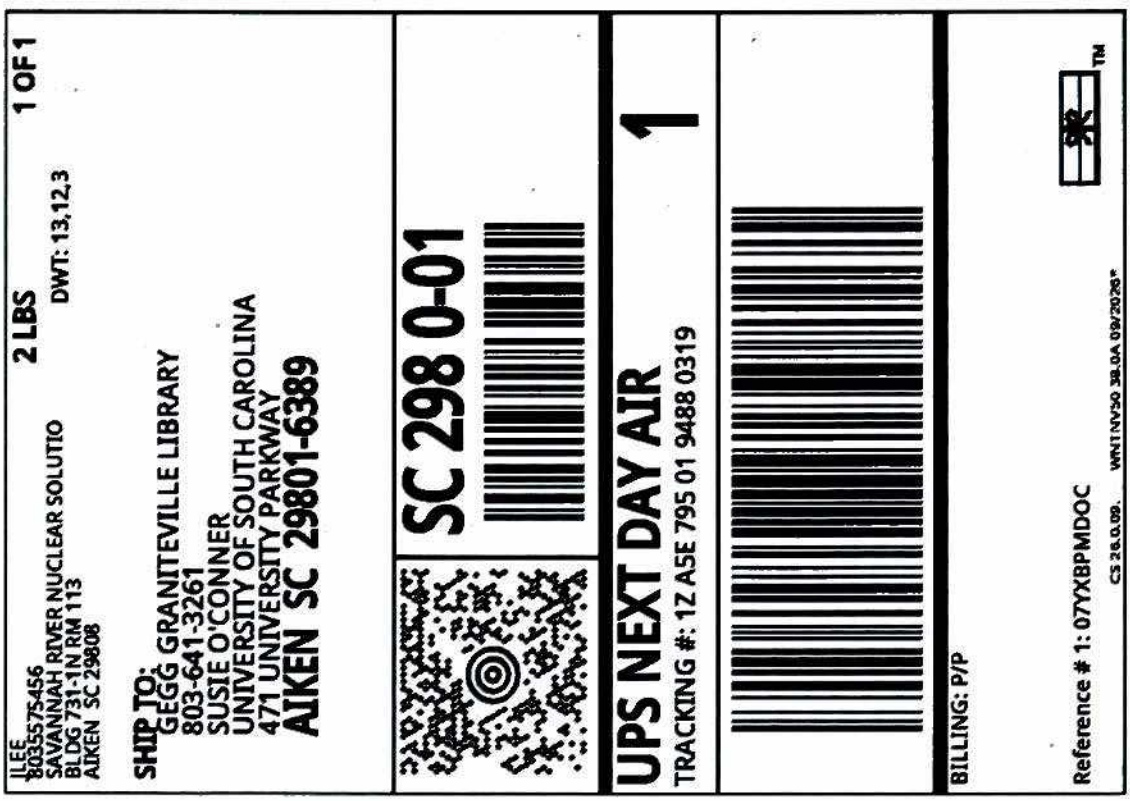
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Delivery Option*

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Destination Information

Name/Company	Street Address		
MS. JENNIFER WEST ASA H. GORDON LIBRARY SAVANNAH STATE UNIVERSITY	2200 TOMPKINS ROAD		
Phone Number	**City**	**State**	**Zip**
912-358-4325	SAVANNAH	GA	31404

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Division Director/Manager Name - Level 4 (Print) MANUEL I. TERRONEZ	Division Director/Manager - Level 4 (Signature) Manuel I. Terronez

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UPS CampusShip: View/Print Label

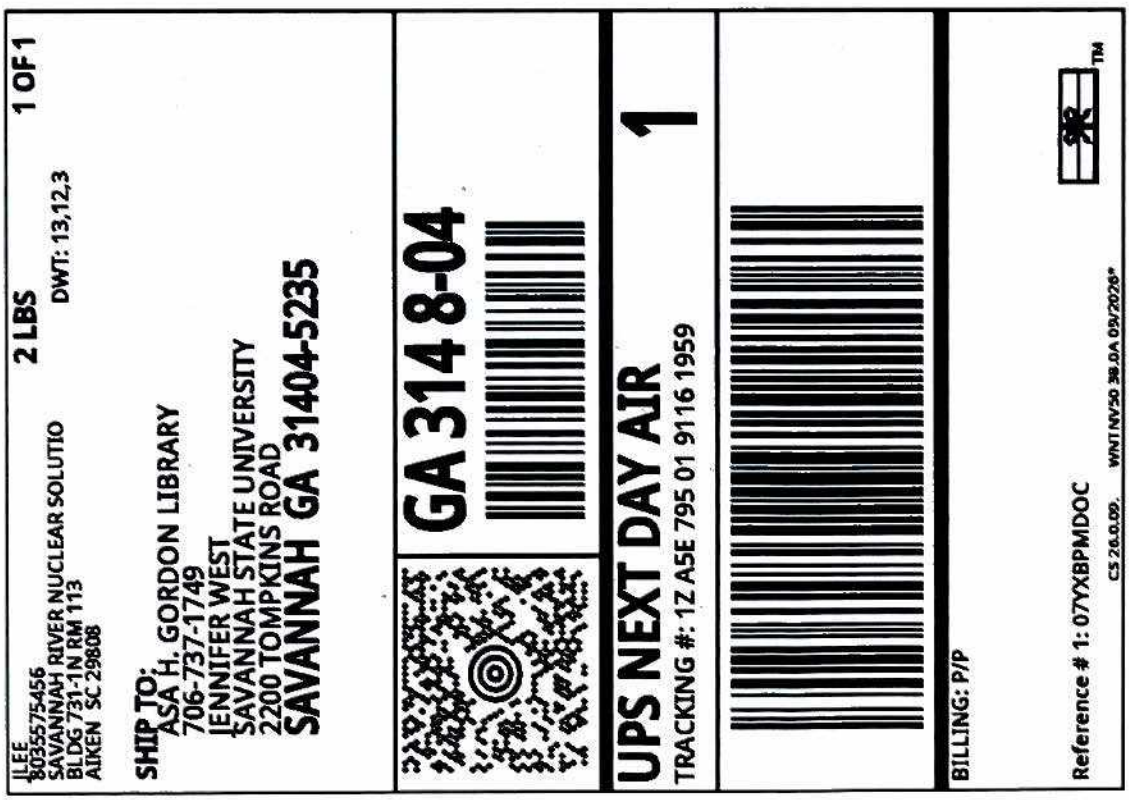
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Delivery Option*

☐ Delivery Confirmation ☐ Signature Required

Declared Value of this Shipment is $ N/A

Security Classification

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Destination Information

Name/Company	Street Address		
MR. DAVID KEARNS REESE LIBRARY GOVERNMENT SECTION AUGUSTA UNIVERSITY	2500 WALTON WAY		
Phone Number	City	State	Zip
707-737-1744	AUGUSTA	GA	30909

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