



Department of Energy
 Savannah River Operations Office
 P.O. Box A
 Aiken, South Carolina 29802

NOV 13 2025

Ms. Susan B. Fulmer, P. G., Manager
 Federal Remediation Section
 Division of Site Assessment, Remediation and Revitalization
 Bureau of Land and Waste Management
 South Carolina Department of Environmental Services
 2600 Bull Street
 Columbia, South Carolina 29201

Mr. Jon Richards
 Savannah River Site Remediation Project Manager
 Superfund and Emergency Management Division
 U. S. Environmental Protection Agency, Region 4
 61 Forsyth Street, SW
 Atlanta, Georgia 30303

Dear Ms. Fulmer and Mr. Richards:

SUBJECT: Federal Facility Agreement Revision 0 Appendix E, Long-Term Projections for Fiscal Year 2026 (Print Date: 11/04/2025)

In accordance with the terms of Section XIX.C of the Federal Facility Agreement (FFA) for the Savannah River Site (SRS), the U.S. Department of Energy (DOE) is submitting the Revision 0 Appendix E, Long-Term Projections for Fiscal Year (FY) 2026 (Print Date: 11/04/2025) (Enclosure 1) for your review. The information listed below reflects changes from the Revision 0 Appendix E for FY2025 Long-Term Projections (Print Date: 10/24/2024, Updated 05/07/2025 [Appendices E.1 and E.2]) or (Print Date: 10/24/2024, Updated 01/23/2025 [Appendix E.3]).

The enclosed Revision 0 Appendix E for FY2026 maintains progress and protects human health and the environment. DOE asks that you provide us with an opportunity to discuss any concerns that you may have before providing your comments.

Appendix E.1 (FY2027)

The information listed below does not include annual or biennial submittals that are required per the FFA or previous regulatory agreements, unless submittal dates have changed.

1. The milestone/submittal date for the D-Area Groundwater Operable Unit (NBN) Revision 0 Treatability Study Data Report was revised from 04/30/2027 to 05/31/2027 to allow adequate time to interpret the data. This change in due date is also reflected in Appendix E.2 since this is an annual submittal.

Appendix E.2 (FY2028)

The information listed below does not include annual or biennial submittals that are required per the FFA or previous regulatory agreements, unless submittal dates have changed.

1. Based on the Seventh Five-Year Remedy Review Report – Operating Equipment Implementation Schedule (Enclosure 2), Revision 0 Seventh Five-Year Remedy Review Report for Savannah River Site Operable Units with Operating Equipment Submittal is included with a due date of 12/15/2027.
2. Based on the regulatory approved implementation schedule, Early Construction and Operational Disposal Site L-3 (East of L Area) (NBN), L-Area Rubble Pit (131-1L), and L-Area Rubble Pit (131-4L) Operable Unit Remedial Action Start is included with a date of 12/28/2027.
3. The milestone for Complete Preliminary Cease Waste Removal for Two (2) High Level Waste Tanks was moved from Appendix E.3 to Appendix E.2 with a date of 12/31/2027.
4. Based on the regulatory approved implementation schedule, Issue Seventh Five-Year Remedy Review Report for Savannah River Site Operable Units with Geosynthetic or Stabilization/Solidification Cover Systems is included with a due date of 01/25/2028. This milestone represents notification to the public that the report has been signed by DOE, South Carolina Department of Environmental Services (SCDES), and U. S. Environmental Protection Agency (EPA).
5. Based on the regulatory approved implementation schedule, the milestones listed below are included in Appendix E.2 for the Beneficial Reuse of Select Coal Ash and Coal Fines OUs at the SRS.
 - A-Area Ash Pile (788-A) in Support of Beneficial Reuse of Select Coal Ash and Coal Fines Operable Units at the Savannah River Site Early Action Remedial Action Start ³ - Date: 02/23/2028
 - A-Area Coal Pile Runoff Basin (788-3A) in Support of Beneficial Reuse of Select Coal Ash and Coal Fines Operable Units at the Savannah River Site Early Action Remedial Action Start ³ - Date: 02/23/2028
 - F-Area Ash Landfill (288-F) in Support of Beneficial Reuse of Select Coal Ash and Coal Fines Operable Units at the Savannah River Site Early Action Remedial Action Start ³ - Date: 02/23/2028
 - H-Area Ash Basin (288-H) in Support of Beneficial Reuse of Select Coal Ash and Coal Fines Operable Units at the Savannah River Site Early Action Remedial Action Start ³ - Date: 02/23/2028
 - K-Area Ash Basin (188-K) in Support of Beneficial Reuse of Select Coal Ash and Coal Fines Operable Units at the Savannah River Site Early Action Remedial Action Start ³ - Date: 02/23/2028
 - 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 Early Action Remedial Action Start ³ - Date: 02/23/2028

Footnote 3 explains that the units above are combined from a remedial decision perspective.

6. Based on the regulatory approved implementation schedule, the D-Area Ash Basin Wetlands (NBN) in Support of Savannah River and Floodplain Swamp Integrator Operable Unit Remedial Action Start is included with a date of 03/25/2028.
7. Based on the regulatory approved implementation schedule, the C-Area Groundwater Operable Unit (including Building 108-3C, Fuel Unloading Facilities Power – Area Supv) Revision 0 Focused Corrective Measures Study/Feasibility Study Submittal is included with a date of 04/20/2028.

Appendix E.3 (FY2029+)

1. The milestone for Complete Preliminary Cease Waste Removal for Two (2) High Level Waste Tanks was moved from Appendix E.3 to Appendix E.2 with a date of 12/31/2027.
2. The entry for ECODS N-1 (South of N Area) (NBN), Central Shops Scrap Lumber Pile (631-2G), and Building 690-N, Process Heat Exchanger Repair Facility (aka Ford Building) Operable Unit was removed because the Field Start, Record of Decision Issuance, and Remedial Action Start dates have been met.
3. The Spill on 02/01/57 of Unknown of Seepage Basin Pipe Leak from 904-44G (NBN) was removed because the Site Evaluation Report Addendum submittal date was met.
4. The Wetland Area at Dunbarton Bay (NBN) was removed because the ROD Issuance date was met.
5. The footnotes were revised as listed below.
 - Footnote 13 “By Core Team agreement, the Wetland Area at Dunbarton Bay was divided into two phases: Phase I (North Ash Remediation Area and South Ash Remediation Area [SARA] Zone 1) and Phase 2 (SARA Zones 2, 3, 3a, and 4). Phase I remediation is complete. Phase 2 remediation is discussed in 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). Regulatory milestones have been incorporated into the FFA.” was removed because all milestones associated with the Wetland Area at Dunbarton Bay have been met and the unit is no longer listed in Appendix E.3.
 - Footnotes 14 and 15 were renumbered to 13 and 14, respectively.
 - Footnote 16 “In accordance with the regulatory approved Operable Unit Strategy Change for the Sandblast Area CMH-002 (NBN) and the Spill on 02/01/57 of Unknown of Seepage Basin Pipe Leak from 904-44G (NBN) SEMS Number: 61, this date represents the submittal of a Site Evaluation Report (SER Addendum that will include streamlined risk and principal threat source material evaluations using decay-corrected data from the 2003 SER after completion of the maintenance action (RDDD-23-027, dated August 24, 2023).” was removed since the SER Addendum was submitted and approved.
 - Footnote 17 was renumbered to 15.

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The High-Level Waste Tank commitments in this appendix are from Appendix L. As we have done in the past, we look forward to continued discussions with you regarding where we are today and our future planning.

To aid in your review of the Revision 0 Appendix E for FY2026, Enclosures 3 through 5 are also provided: The Area Completion Plan is not included this year as there were not any changes from last year's submittal. However, the projection of Facility Decommissioning Evaluations and Decommissioning Project Final Reports are listed in Table 1. This list is for planning purposes only and is subject to change.

3. Tally of Milestones for Fiscal Year 2027
4. Tally of Milestones for Fiscal Year 2028
5. Tally of Milestones for Fiscal Year 2026 – 2065

Please review the enclosures and provide your comments by December 31, 2025. The effort and time that the SCDES and EPA have given on the subject appendix are appreciated.

Comments or questions from you or your staff may be directed to me at (803) 522-6427.

Sincerely,

**MATTHEW
BAKER**

Matthew R. Baker

Acting FFA Project Manager

DOE-Savannah River Operations Office

Remediation and Deactivation & Decommissioning Division

Digitally signed by
MATTHEW BAKER
Date: 2025.11.13 16:04:14
-05'00'

RDDD-26-106

Enclosures:

1. Federal Facility Agreement Revision 0 Appendix E, Long-Term Projections for Fiscal Year 2026 (Print Date: 11/04/2025)
2. Seventh Five-Year Remedy Review Report – Operating Equipment Implementation Schedule
3. Tally of Milestones for Fiscal Year 2027
4. Tally of Milestones for Fiscal Year 2028
5. Tally of Milestones for Fiscal Year 2026 – 2065

Ms. Susan Fulmer
Mr. Jon Richards

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cc:

M. Reese, SCDES-Columbia
H. J. Porter, SCDES-Columbia
J. Blalock, SCDES-Columbia
S. French, SCDES-Columbia
R. G. Stewart, SCDES-Columbia
M. Mehta, SCDES-Columbia
H. H. Cathcart, SCDES-Columbia
G. O'Quinn, SCDES – Midlands Aiken Environmental Affairs Office
T. G. Corley, SCDES – Midlands Aiken Environmental Affairs Office
C. L. Robertson, SCDES – Midlands Aiken Environmental Affairs Office
E. G. Downing, SCDES – Midlands Aiken Environmental Affairs Office
H. L. Herlong, SCDES – Midlands Aiken Environmental Affairs Office
B. Martin, EPA-Atlanta
J. Dawson, EPA-Atlanta

Table 1. Projection of Revision 0 Facility Decommissioning Evaluations (FDEs) and Decommissioning Project Final Reports (DPFRs) Submittals

| FY | FDEs | DPFRs |
|-----------|-------------|--|
| 2026 | 0 | 3 – 701-4F, 200-F Area Entry Control Facility – 720-F, Central Alarm Station – 483-7D, Chemical Feed Systems for Domestic Water |
| 2027 | 0 | 0 |
| 2028 | 0 | 0 |

Note: The information above is for regulatory planning purposes only and is subject to change.

Enclosure 1

Revision 0 Appendix E, Long-Term Projections for Fiscal Year 2026
(Print Date: 11/04/2025)

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
E.1: Deliverable Commitment Dates and Milestone Commitment Dates for FY 2027

| Deliverable or Milestone: | Milestone/ Submittal Date (MM/DD/YYYY) |
|--|---|
| Revision 0 Appendix C, RCRA/CERCLA Unit List, Appendix G, Site Evaluation Areas, and Appendix K, D&D Facilities for Fiscal Year 2027 Submittal SRS Unit Index Number(s): N/A SEMS Number(s): N/A | 10/01/2026 |
| Revision 0 Appendix H, RCRA Regulated Units for Fiscal Year 2027 Submittal SRS Unit Index Number(s): N/A SEMS Number(s): N/A | 10/01/2026 |
| Revision 0 Appendix E for Fiscal Year 2027 (Commitments for Fiscal Years 2028 & 2029 and Projected ROD Issuance Dates for Fiscal Year 2030+) Submittal SRS Unit Index Number(s): N/A SEMS Number(s): N/A | 11/15/2026 |
| A-Area Ash Pile (788-A) in Support of Beneficial Reuse of Select Coal Ash and Coal Fines Operable Units at the Savannah River Site Revision 0 Early Action Land Use Control Implementation Plan Submittal ² SRS Unit Index Number(s): 236 SEMS Number(s): 62 | 11/24/2026 |

Savannah River Site (SRS) Unit Index Number is a unique identifier assigned to each individual RCRA/CERCLA Unit. This number is used by SRS for tracking and is not meant to imply a ranking or priority.

CERCLA: Comprehensive Environmental Response, Compensation, and Liability Act

D&D: Deactivation and Decommissioning

NBN: No Building Number

RCRA: Resource Conservation and Recovery Act

SEMS: The U. S. Environmental Protection Agency's (EPA's) Superfund Enterprise Management System database.

¹ This report will be submitted until such time as post-remedial action reporting for the D-Area Groundwater Operable Unit resumes.

² Beneficial Reuse Coal and Coal Ash Units as described and discussed in 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). These units have been combined from a remedial decision perspective and will be addressed through one set of FFA documentation as an early action.

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections

E.1: Deliverable Commitment Dates and Milestone Commitment Dates for FY 2027

| Deliverable or Milestone: | Milestone/ Submittal Date (MM/DD/YYYY) |
|---|---|
| A-Area Coal Pile Runoff Basin (788-3A) in Support of Beneficial Reuse of Select Coal Ash and Coal Fines Operable Units at the Savannah River Site Revision 0 Early Action Land Use Control Implementation Plan Submittal ² | 11/24/2026 |
| SRS Unit Index Number(s): 47 | SEMS Number(s): 62 |
| F-Area Ash Landfill (288-F) in Support of Beneficial Reuse of Select Coal Ash and Coal Fines Operable Units at the Savannah River Site Revision 0 Early Action Land Use Control Implementation Plan Submittal ² | 11/24/2026 |
| SRS Unit Index Number(s): 276 | SEMS Number(s): 88 |
| H-Area Ash Basin (288-H) in Support of Beneficial Reuse of Select Coal Ash and Coal Fines Operable Units at the Savannah River Site Revision 0 Early Action Land Use Control Implementation Plan Submittal ² | 11/24/2026 |
| SRS Unit Index Number(s): 292 | SEMS Number(s): 61 |
| K-Area Ash Basin (188-K) in Support of Beneficial Reuse of Select Coal Ash and Coal Fines Operable Units at the Savannah River Site Revision 0 Early Action Land Use Control Implementation Plan Submittal ² | 11/24/2026 |
| SRS Unit Index Number(s): 300 | SEMS Number(s): 90 |

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¹ This report will be submitted until such time as post-remedial action reporting for the D-Area Groundwater Operable Unit resumes.

² Beneficial Reuse Coal and Coal Ash Units as described and discussed in 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). These units have been combined from a remedial decision perspective and will be addressed through one set of FFA documentation as an early action.

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
E.1: Deliverable Commitment Dates and Milestone Commitment Dates for FY 2027

| Deliverable or Milestone: | Milestone/ Submittal Date (MM/DD/YYYY) |
|--|---|
| Complete Preliminary Cease Waste Removal for Two (2) High Level Waste Waste Tanks SRS Unit Index Number(s): NA SEMS Number(s): 23 or 89 | 12/31/2026 |
| Removal Actions Performed in Fiscal Year 2026 Report Submittal SRS Unit Index Number(s): N/A SEMS Number(s): N/A | 01/01/2027 |
| D-Area Ash Basin Wetlands (NBN) in Support of Savannah River and Floodplain Swamp Integrator Operable Unit Revision 0 Land Use Control Implementation Plan Submittal SRS Unit Index Number(s): 569 508 SEMS Number(s): 69 | 01/04/2027 |
| Building 716-A, Automotive Repair Shop Operable Unit Revision 0 Record of Decision Remedial Alternative Selection Submittal SRS Unit Index Number(s): 1035 SEMS Number(s): 62 | 01/10/2027 |

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¹ This report will be submitted until such time as post-remedial action reporting for the D-Area Groundwater Operable Unit resumes.

² Beneficial Reuse Coal and Coal Ash Units as described and discussed in 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). These units have been combined from a remedial decision perspective and will be addressed through one set of FFA documentation as an early action.

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections

E.1: Deliverable Commitment Dates and Milestone Commitment Dates for FY 2027

| Deliverable or Milestone: | Milestone/ Submittal Date (MM/DD/YYYY) |
|---|---|
| Issue Seventh Five-Year Remedy Review Report for Savannah River Site Operable Units with Engineered Cover Systems | 01/30/2027 |
| SRS Unit Index Number(s): N/A | SEMS Number(s): 00 |
| | |
| A-Area Ash Pile (788-A) in Support of Beneficial Reuse of Select Coal Ash and Coal Fines Operable Units at the Savannah River Site Issue Early Record of Decision Remedial Alternative Selection ² | 02/20/2027 |
| SRS Unit Index Number(s): 236 | SEMS Number(s): 62 |
| | |
| A-Area Coal Pile Runoff Basin (788-3A) in Support of Beneficial Reuse of Select Coal Ash and Coal Fines Operable Units at the Savannah River Site Issue Early Record of Decision Remedial Alternative Selection ² | 02/20/2027 |
| SRS Unit Index Number(s): 47 | SEMS Number(s): 62 |
| | |
| F-Area Ash Landfill (288-F) in Support of Beneficial Reuse of Select Coal Ash and Coal Fines Operable Units at the Savannah River Site Issue Early Record of Decision Remedial Alternative Selection ² | 02/20/2027 |
| SRS Unit Index Number(s): 276 | SEMS Number(s): 88 |

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¹ This report will be submitted until such time as post-remedial action reporting for the D-Area Groundwater Operable Unit resumes.

² Beneficial Reuse Coal and Coal Ash Units as described and discussed in 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). These units have been combined from a remedial decision perspective and will be addressed through one set of FFA documentation as an early action.

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
E.1: Deliverable Commitment Dates and Milestone Commitment Dates for FY 2027

| Deliverable or Milestone: | Milestone/ Submittal Date (MM/DD/YYYY) |
|--|---|
| D-Area Ash Basin Wetlands (NBN) in Support of Savannah River and Floodplain Swamp Integrator Operable Unit Issue Record of Decision Remedial Alternative Selection Submittal SRS Unit Index Number(s): 569 508 SEMS Number(s): 69 | 03/24/2027 |
| A-Area Burning/Rubble Pits (731-A, -1A), A-Area Rubble Pit (731-2A), and Miscellaneous Chemical Basin/Metals Burning Pit (731-4A, -5A) Operable Unit Performance Evaluation Report Submittal (Reference: WSRC-RP-2008-4071, Reports will be submitted annually) SRS Unit Index Number(s): 46 45 49 101 102 237 SEMS Number(s): 28 | 05/31/2027 |
| D-Area Groundwater Operable Unit (NBN) Revision 0 Treatability Study Data Report Submittal SRS Unit Index Number(s): 520 SEMS Number(s): 63 | 05/31/2027 |
| Chemicals, Metals, and Pesticides Pits (080-170G, -171G, -180G, -181G, -182G, -183G, and -190G) Operable Unit Annual Effectiveness Monitoring Report Submittal (Reference: WSRC-RP-2007-4070, Reports will be submitted annually) SRS Unit Index Number(s): 61 62 63 64 65 66 67 SEMS Number(s): 24 | 06/17/2027 |

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¹ This report will be submitted until such time as post-remedial action reporting for the D-Area Groundwater Operable Unit resumes.

² Beneficial Reuse Coal and Coal Ash Units as described and discussed in 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). These units have been combined from a remedial decision perspective and will be addressed through one set of FFA documentation as an early action.

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections

E.1: Deliverable Commitment Dates and Milestone Commitment Dates for FY 2027

| Deliverable or Milestone: | Milestone/ Submittal Date (MM/DD/YYYY) |
|---|---|
| C-Area Burning/Rubble Pit (131-C) and Old C-Area Burning/Rubble Pit (NBN) Operable Unit Effectiveness Monitoring Report Submittal [WSRC-RP-2008-4051 and WSRC-RP-2008-4049, Reports to be submitted biennially (every 2 years).] | 06/30/2027 |
| SRS Unit Index Number(s): 51 566 | SEMS Number(s): 31 |
| K-Area Burning/Rubble Pit and Rubble Pile (131-K and 631-20G) and P-Area Burning/Rubble Pit (131-P) Operable Units Combined Groundwater Monitoring Report Submittal (Reference: ACP-08-133; combined sampling summary submitted annually beginning June 30, 2008, with detailed groundwater reports submitted every five years, beginning June 30, 2012. Report titled updated in accordance with IACD-18-122, dated January 11, 2018.) | 06/30/2027 |
| SRS Unit Index Number(s): 84 88 108 | SEMS Number(s): 40 59 |
| TNX Area Groundwater Operable Unit 2026 Comprehensive Groundwater Monitoring and Remedial Action Effectiveness Interim Report Submittal (Reference: WSRC-TR-95-284, Reports to be submitted annually.) | 06/30/2027 |
| SRS Unit Index Number(s): 25 | SEMS Number(s): 21 29 |
| 488-4D Ash Landfill Annual Groundwater Monitoring Report Submittal ¹ | 07/31/2027 |
| SRS Unit Index Number(s): 548 | SEMS Number(s): 63 |

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SEMS: The U. S. Environmental Protection Agency's (EPA's) Superfund Enterprise Management System database.

¹ This report will be submitted until such time as post-remedial action reporting for the D-Area Groundwater Operable Unit resumes.

² Beneficial Reuse Coal and Coal Ash Units as described and discussed in 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). These units have been combined from a remedial decision perspective and will be addressed through one set of FFA documentation as an early action.

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections

E.1: Deliverable Commitment Dates and Milestone Commitment Dates for FY 2027

| Deliverable or Milestone: | Milestone/ Submittal Date (MM/DD/YYYY) |
|--|---|
| D-Area Oil Seepage Basin (631-G) Groundwater Operable Unit Mixing Zone Letter Report Submittal (Reference: WSRC-RP-97-422, Letter reports will be submitted in odd numbered years) | 07/31/2027 |
| SRS Unit Index Number(s): 26 | SEMS Number(s): 27 |
| Building 716-A, Automotive Repair Shop Operable Unit Issue Record of Decision Remedial Alternative Selection | 09/21/2027 |
| SRS Unit Index Number(s): 1035 | SEMS Number(s): 62 |

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¹ This report will be submitted until such time as post-remedial action reporting for the D-Area Groundwater Operable Unit resumes.

² Beneficial Reuse Coal and Coal Ash Units as described and discussed in 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). These units have been combined from a remedial decision perspective and will be addressed through one set of FFA documentation as an early action.

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
E.2: Deliverable Commitment Dates and Milestone Commitment Dates for FY 2028

| Deliverable or Milestone: | Milestone/ Submittal Date (MM/DD/YYYY) |
|---|---|
| Revision 0 Appendix C, RCRA/CERCLA Unit List, Appendix G, Site Evaluation Areas, and Appendix K, D&D Facilities for Fiscal Year 2028 Submittal SRS Unit Index Number(s): N/A SEMS Number(s): N/A | 10/01/2027 |
| Revision 0 Appendix H, RCRA Regulated Units for Fiscal Year 2028 Submittal SRS Unit Index Number(s): N/A SEMS Number(s): N/A | 10/01/2027 |
| Revision 0 Appendix E for Fiscal Year 2028 (Commitments for Fiscal Years 2029 & 2028 and Projected ROD Issuance Dates for Fiscal Year 2031+) Submittal SRS Unit Index Number(s): N/A SEMS Number(s): N/A | 11/15/2027 |
| Federal Facility Agreement Annual Progress Report for Fiscal Year 2027 (Including annual certification of Land Use Control Units) Submittal SRS Unit Index Number(s): N/A SEMS Number(s): N/A | 12/01/2027 |

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SEMS: The U. S. Environmental Protection Agency's (EPA's) Superfund Enterprise Management System database.

¹ This facility was addressed per Facility Decommissioning Evaluation (FDE) protocols; however, the post-decommissioning facility remnants (including the building slab) will be closed under the FFA as part of this operable unit.

² This report will be submitted until such time as post-remedial action reporting for the D-Area Groundwater Operable Unit resumes.

³ Beneficial Reuse Coal and Coal Ash Units as described in 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). These units have been combined from a remedial decision perspective and will be addressed through one set of FFA documentation as an early action.

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
E.2: Deliverable Commitment Dates and Milestone Commitment Dates for FY 2028

| Deliverable or Milestone: | Milestone/ Submittal Date (MM/DD/YYYY) |
|---|---|
| Revision 0 Seventh Five-Year Remedy Review Report for Savannah River Site Operable Units with Operating Equipment Submittal SRS Unit Index Number(s): N/A | 12/15/2027 SEMS Number(s): 00 |
| Early Construction and Operational Disposal Site L-3 (East of L Area) (NBN), L-Area Rubble Pit (131-1L), and L-Area Rubble Pit (131-4L) Operable Unit Remedial Action Start SRS Unit Index Number(s): 537 98 99 | 12/28/2027 SEMS Number(s): 91 |
| Complete Preliminary Cease Waste Removal for Two (2) High Level Waste Tanks SRS Unit Index Number(s): N/A | 12/31/2027 SEMS Number(s): 23 or 89 |
| Removal Actions Performed in Fiscal Year 2027 Report Submittal SRS Unit Index Number(s): N/A | 01/01/2028 SEMS Number(s): N/A |

Savannah River Site (SRS) Unit Index Number is a unique identifier assigned to each individual RCRA/CERCLA Unit. This number is used by SRS for tracking and is not meant to imply a ranking or priority.

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SEMS: The U. S. Environmental Protection Agency's (EPA's) Superfund Enterprise Management System database.

¹ This facility was addressed per Facility Decommissioning Evaluation (FDE) protocols; however, the post-decommissioning facility remnants (including the building slab) will be closed under the FFA as part of this operable unit.

² This report will be submitted until such time as post-remedial action reporting for the D-Area Groundwater Operable Unit resumes.

³ Beneficial Reuse Coal and Coal Ash Units as described in 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). These units have been combined from a remedial decision perspective and will be addressed through one set of FFA documentation as an early action.

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
E.2: Deliverable Commitment Dates and Milestone Commitment Dates for FY 2028

| Deliverable or Milestone: | Milestone/ Submittal Date (MM/DD/YYYY) |
|---|---|
| Issue Seventh Five-Year Remedy Review Report for Savannah River Site Operable Units with Geosynthetic or Stabilization/Solidification Cover Systems | 01/25/2028 |
| SRS Unit Index Number(s): N/A | SEMS Number(s): 00 |
| | |
| A-Area Ash Pile (788-A) in Support of Beneficial Reuse of Select Coal Ash and Coal Fines Operable Units at the Savannah River Site Early Action Remedial Action Start³ | 02/23/2028 |
| SRS Unit Index Number(s): 236 | SEMS Number(s): 62 |
| | |
| A-Area Coal Pile Runoff Basin (788-3A) in Support of Beneficial Reuse of Select Coal Ash and Coal Fines Operable Units at the Savannah River Site Early Action Remedial Action Start³ | 02/23/2028 |
| SRS Unit Index Number(s): 47 | SEMS Number(s): 62 |
| | |
| F-Area Ash Landfill (288-F) in Support of Beneficial Reuse of Select Coal Ash and Coal Fines Operable Units at the Savannah River Site Early Action Remedial Action Start³ | 02/23/2028 |
| SRS Unit Index Number(s): 276 | SEMS Number(s): 88 |

Savannah River Site (SRS) Unit Index Number is a unique identifier assigned to each individual RCRA/CERCLA Unit. This number is used by SRS for tracking and is not meant to imply a ranking or priority.

CERCLA: Comprehensive Environmental Response, Compensation, and Liability Act

D&D: Deactivation & Decommissioning

NBN: No Building Number

RCRA: Resource Conservation and Recovery Act

SEMS: The U. S. Environmental Protection Agency's (EPA's) Superfund Enterprise Management System database.

¹ This facility was addressed per Facility Decommissioning Evaluation (FDE) protocols; however, the post-decommissioning facility remnants (including the building slab) will be closed under the FFA as part of this operable unit.

² This report will be submitted until such time as post-remedial action reporting for the D-Area Groundwater Operable Unit resumes.

³ Beneficial Reuse Coal and Coal Ash Units as described in 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). These units have been combined from a remedial decision perspective and will be addressed through one set of FFA documentation as an early action.

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
E.2: Deliverable Commitment Dates and Milestone Commitment Dates for FY 2028

| Deliverable or Milestone: | Milestone/ Submittal Date (MM/DD/YYYY) |
|---|---|
| New or Replacement Waste Tank System Components Annual Report Submittal (Including status of bulk waste & heel removal activities for F Area & H Area tanks, F Area & H Area Tank Farm Performance Assessments, F Area & H Area Tank Farm General Closure Plans, operational closure of groups of tanks in F & H Areas, & implementation of Section 3116(a) with respect to F Area & H Area tanks) SRS Unit Index Number(s): 283 298 SEMS Number(s): 23 89 | 03/09/2028 |
| D-Area Ash Basin Wetlands (NBN) in Support of Savannah River and Floodplain Swamp Integrator Operable Unit Remedial Action Start SRS Unit Index Number(s): 569 508 SEMS Number(s): 69 | 03/25/2028 |
| C-Area Goundwater Operable Unit (including Building 108-3C, Fuel Unloading Facilities Power - Area Supv) Revision 0 Focused Corrective Measures Study/Feasibility Study Submittal SRS Unit Index Number(s): 146 2237 SEMS Number(s): 82 | 04/20/2028 |
| A-Area Burning/Rubble Pits (731-A, -1A), A-Area Rubble Pit (731-2A), and Miscellaneous Chemical Basin/Metals Burning Pit (731-4A, -5A) Operable Unit Performance Evaluation Report Submittal (Reference: WSRC-RP-2008-4071, Reports will be submitted annually) SRS Unit Index Number(s): 46 45 49 101 102 237 SEMS Number(s): 28 | 05/31/2028 |

Savannah River Site (SRS) Unit Index Number is a unique identifier assigned to each individual RCRA/CERCLA Unit. This number is used by SRS for tracking and is not meant to imply a ranking or priority.

CERCLA: Comprehensive Environmental Response, Compensation, and Liability Act

D&D: Deactivation & Decommissioning

NBN: No Building Number

RCRA: Resource Conservation and Recovery Act

SEMS: The U. S. Environmental Protection Agency's (EPA's) Superfund Enterprise Management System database.

¹ This facility was addressed per Facility Decommissioning Evaluation (FDE) protocols; however, the post-decommissioning facility remnants (including the building slab) will be closed under the FFA as part of this operable unit.

² This report will be submitted until such time as post-remedial action reporting for the D-Area Groundwater Operable Unit resumes.

³ Beneficial Reuse Coal and Coal Ash Units as described in 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). These units have been combined from a remedial decision perspective and will be addressed through one set of FFA documentation as an early action.

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
E.2: Deliverable Commitment Dates and Milestone Commitment Dates for FY 2028

| Deliverable or Milestone: | Milestone/ Submittal Date (MM/DD/YYYY) |
|---|---|
| D-Area Groundwater Operable Unit (NBN) Revision 0 Treatability Study Data Report Submittal SRS Unit Index Number(s): 520 SEMS Number(s): 63 | 05/31/2028 |
| Chemicals, Metals, and Pesticides Pits (080-170G, -171G, -180G, -181G, -182G, -183G, and -190G) Operable Unit Annual Effectiveness Monitoring Report Submittal (Reference: WSRC-RP-2007-4070, Reports will be submitted annually) SRS Unit Index Number(s): 61 62 63 64 65 66 67 SEMS Number(s): 24 | 06/17/2028 |
| K-Area Burning/Rubble Pit and Rubble Pile (131-K and 631-20G) and P-Area Burning/Rubble Pit (131-P) Operable Units Combined Groundwater Monitoring Report Submittal (Reference: ACP-08-133; combined sampling summary submitted annually beginning June 30, 2008, with detailed groundwater reports submitted every five years, beginning June 30, 2012. Report title updated in accordance with IACD-18-122, dated January 11, 2018.) SRS Unit Index Number(s): 84 88 108 SEMS Number(s): 40 59 | 06/30/2028 |
| TNX Area Groundwater Operable Unit 2027 Comprehensive Groundwater Monitoring and Remedial Action Effectiveness Interim Report Submittal (Reference: WSRC-TR-95-284, Reports to be submitted annually.) SRS Unit Index Number(s): 25 SEMS Number(s): 21 29 | 06/30/2028 |

Savannah River Site (SRS) Unit Index Number is a unique identifier assigned to each individual RCRA/CERCLA Unit. This number is used by SRS for tracking and is not meant to imply a ranking or priority.

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D&D: Deactivation & Decommissioning

NBN: No Building Number

RCRA: Resource Conservation and Recovery Act

SEMS: The U. S. Environmental Protection Agency's (EPA's) Superfund Enterprise Management System database.

¹ This facility was addressed per Facility Decommissioning Evaluation (FDE) protocols; however, the post-decommissioning facility remnants (including the building slab) will be closed under the FFA as part of this operable unit.

² This report will be submitted until such time as post-remedial action reporting for the D-Area Groundwater Operable Unit resumes.

³ Beneficial Reuse Coal and Coal Ash Units as described in 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). These units have been combined from a remedial decision perspective and will be addressed through one set of FFA documentation as an early action.

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
E.3: Field Start, ROD Issuance and RA Start Dates (including Fiscal Year 2029+)
Sorted in order of Watershed, Category, and Unit Name

| Watershed | Site Evaluation Report Submittal Date or Field Start | ROD Issuance | RA Start or Tank Dates |
|--|---|-------------------------|---------------------------------------|
| Category (Integrator Operable Unit, Units and D&D Facilities (or Remnants) Assigned to an Area Operable Unit, RCRA/CERCLA Units or FFA Facility Closures, or Site Evaluation Areas) | | | |
| Area Operable Unit or Integrator Operable Unit Name | | | |
| Unit Name | | | |
| <hr/> | | | |
| Fourmile Branch Watershed | | | |
| | | | |
| High Level Radioactive Waste Tanks | | | |
| Complete Preliminary Cease Waste Removal for Two (2) Tanks | | | DEC 2029 |
| SRS Index Number(s): N/A | | | |
| SEMS Number(s): 23 or 89 | | | |
| Complete Preliminary Cease Waste Removal for One (1) Tank | | | DEC 2030 |
| SRS Index Number(s): N/A | | | |
| SEMS Number(s): 23 or 89 | | | |
| Complete Preliminary Cease Waste Removal for One (1) Tank | | | DEC 2034 |
| SRS Index Number(s): N/A | | | |
| SEMS Number(s): 23 or 89 | | | |
| Complete Preliminary Cease Waste Removal for One (1) Tank | | | DEC 2035 |
| SRS Index Number(s): N/A | | | |
| SEMS Number(s): 23 or 89 | | | |
| Complete Preliminary Cease Waste Removal for One (1) Tank | | | DEC 2036 |
| SRS Index Number(s): N/A | | | |
| SEMS Number(s): 23 or 89 | | | |
| Complete Preliminary Cease Waste Removal for Two (2) Tanks | | | DEC 2037 |
| SRS Index Number(s): N/A | | | |
| SEMS Number(s): 23 or 89 | | | |
| Complete Operational Closure for Three (3) Tanks | | | DEC 2028 |
| SRS Index Number(s): N/A | | | |
| SEMS Number(s): 23 or 89 | | | |
| Complete Operational Closure for Two (2) Tanks | | | DEC 2030 |
| SRS Index Number(s): N/A | | | |
| SEMS Number(s): 23 or 89 | | | |
| Complete Operational Closure for Three (3) Tanks | | | DEC 2031 |
| SRS Index Number(s): N/A | | | |
| SEMS Number(s): 23 or 89 | | | |
| Complete Operational Closure for One (1) Tank | | | DEC 2032 |
| SRS Index Number(s): N/A | | | |
| SEMS Number(s): 23 or 89 | | | |
| Complete Operational Closure for Two (2) Tanks | | | DEC 2033 |
| SRS Index Number(s): N/A | | | |
| SEMS Number(s): 23 or 89 | | | |

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
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| Watershed | Site Evaluation Report Submittal Date or Field Start | ROD Issuance | RA Start or Tank Dates |
|---|---|---|---|
| <p>Category (Integrator Operable Unit, Units and D&D Facilities (or Remnants) Assigned to an Area Operable Unit, RCRA/CERCLA Units or FFA Facility Closures, or Site Evaluation Areas)</p> <p>Area Operable Unit or Integrator Operable Unit Name</p> <p>Complete Operational Closure for One (1) Tank</p> <p>SRS Index Number(s): N/A SEMS Number(s): 23 or 89</p> <p>Complete Operational Closure for Four (4) Tanks</p> <p>SRS Index Number(s): N/A SEMS Number(s): 23 or 89</p> | | | <p>DEC 2036</p> <p>DEC 2037</p> |
| Integrator Operable Unit | | | |
| <p>Fourmile Branch Integrator Operable Unit (Including the Un-Named Tributary of Fourmile Branch South of C Area [NBN])</p> <p>Phase III Field Start</p> <p>Periodic Report on the Bioassessment of Savannah River Site Streams¹²</p> <p>Periodic Report on the Bioassessment of Savannah River Site Streams¹²</p> <p>Periodic Report on the Bioassessment of Savannah River Site Streams¹²</p> <p>Periodic Report on the Bioassessment of Savannah River Site Streams¹²</p> <p>SRS Index Number(s): 504 SEMS Number(s): 84</p> | <p>AUG 2001</p> <p>MAY 2059</p> <p>SEP 2032</p> <p>SEP 2039</p> <p>SEP 2046</p> <p>SEP 2053</p> | <p>SEP 2064</p> | <p>JAN 2065</p> |
| RCRA/CERCLA Units | | | |
| <p>C-Area Groundwater Operable Unit (NBN) (including Building 108-3C, Fuel Unloading Facilities Power - Area Supv¹)</p> <p>SRS Index Number(s): 146 2237 SEMS Number(s): 82</p> <p>Central Shops Groundwater Operable Unit (NBN)</p> <p>SRS Index Number(s): 567 SEMS Number(s): 98</p> <p>H-Area Ash Basin (288-H) Operable Unit¹³</p> <p>SRS Index Number(s): 292 SEMS Number(s): 61</p> | <p>FEB 2002</p> <p>DEC 2058</p> | <p>APR 2030</p> <p>MAR 2062</p> <p>FEB 2027</p> | <p>JUL 2031</p> <p>JUN 2063</p> <p>FEB 2028</p> |

Units and D&D Facilities (or Remnants) Assigned to an Area Operable Unit

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
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| Watershed | Site Evaluation Report Submittal Date or Field Start | ROD Issuance | RA Start or Tank Dates |
|--|---|-------------------------|---------------------------------------|
| Category (Integrator Operable Unit, Units and D&D Facilities (or Remnants) Assigned to an Area Operable Unit, RCRA/CERCLA Units or FFA Facility Closures, or Site Evaluation Areas) | | | |
| Area Operable Unit or Integrator Operable Unit Name | | | |
| Unit Name | | | |
| Containment Tank C803-7-1 (NBN) | | | |
| SRS Index Number(s): 2255 | | | |
| SEMS Number(s): 79 | | | |
| C Area Operable Unit Final Action | | AUG 2044 | NOV 2045 |
| SRS Index Number(s): 577 | | | |
| SEMS Number(s): 79 | | | |
| F Area Operable Unit | SEP 2035 | SEP 2039 | DEC 2040 |
| SRS Index Number: 579 | | | |
| SEMS Number: 88 | | | |
| Combined Spills from 221-F (NBN) | | SEP 2035 | SEP 2039 DEC 2040 |
| SRS Index Number(s): 485 | | | |
| SEMS Number(s): 88 | | | |
| F-Area Inactive Process Sewer Lines from Building to the Security Fence (081-1F) | | SEP 2035 | SEP 2039 DEC 2040 |
| SRS Index Number(s): 141 | | | |
| SEMS Number(s): 88 | | | |
| F-Area Process Sewer Lines as Abandoned (NBN) | | SEP 2035 | SEP 2039 DEC 2040 |
| SRS Index Number(s): 563 | | | |
| SEMS Number(s): 88 | | | |
| Low Level Radioactive Drain Lines from F-Area Laboratory and F-Area Laboratory (772-F and -1F) High Activity Tanks C and D | | SEP 2035 | SEP 2039 DEC 2040 |
| SRS Index Number(s): 308 | | | |
| SEMS Number(s): 88 | | | |
| Sandblast Area CMF-001 (NBN) | | SEP 2035 | SEP 2039 DEC 2040 |
| SRS Index Number(s): 343 | | | |
| SEMS Number(s): 88 | | | |
| Spill on 02/25/85 of 20000 CM of Water Vapor - Rad (NBN) | | SEP 2035 | SEP 2039 DEC 2040 |
| SRS Index Number(s): 394 | | | |
| SEMS Number(s): 88 | | | |
| Spill on 04/24/91 of .11 Ci of Pu-239 (NBN) and Spill on 05/26/88 of 10 Gallons of Ethylene Glycol-Rad from F-Area Laboratory (NBN) | | SEP 2035 | SEP 2039 DEC 2040 |
| SRS Index Number(s): 414 429 | | | |
| SEMS Number(s): 88 | | | |
| Spill on 06/01/59 of <1 CI of Segregated Solvent from 211-F (NBN) | | SEP 2035 | SEP 2039 DEC 2040 |
| SRS Index Number(s): 435 | | | |
| SEMS Number(s): 88 | | | |
| Building 211-F, Outside Facilities (Including the 805 and 820 Tank Cells) | | SEP 2035 | SEP 2039 DEC 2040 |
| SRS Index Number(s): 1279 | | | |
| SEMS Number(s): 88 | | | |

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
E.3: Field Start, ROD Issuance and RA Start Dates (including Fiscal Year 2029+)
Sorted in order of Watershed, Category, and Unit Name

| Watershed | Category (Integrator Operable Unit, Units and D&D Facilities (or Remnants) Assigned to an Area Operable Unit, RCRA/CERCLA Units or FFA Facility Closures, or Site Evaluation Areas) | Area Operable Unit or Integrator Operable Unit Name Unit Name | Site Evaluation Report Submittal Date or Field Start | ROD Issuance | RA Start or Tank Dates |
|-----------|---|---|--|-----------------|------------------------------|
| | | Building 211-7F, Chemical Handling Facility SRS Index Number(s): 1277 SEMS Number(s): 88 | SEP 2035 | SEP 2039 | DEC 2040 |
| | | Building 222-F, Cold Feed Preparation Area SRS Index Number(s): 1293 SEMS Number(s): 88 | SEP 2035 | SEP 2039 | DEC 2040 |
| | | Building 211-2F, Control and Check House SRS Index Number(s): 1275 SEMS Number(s): 88 | SEP 2035 | SEP 2039 | DEC 2040 |
| | | Building 247-7F, EC Process Building SRS Index Number(s): 1355 SEMS Number(s): 88 | SEP 2035 | SEP 2039 | DEC 2040 |
| | | Building 246-F, Equipment Test Facility SRS Index Number(s): 1352 SEMS Number(s): 88 | SEP 2035 | SEP 2039 | DEC 2040 |
| | | Building 723-F, Laundry Facility SRS Index Number(s): 1425 SEMS Number(s): 88 | SEP 2035 | SEP 2039 | DEC 2040 |
| | | Building 247-F, Manufacturing Building SRS Index Number(s): 1357 SEMS Number(s): 88 | SEP 2035 | SEP 2039 | DEC 2040 |
| | | Building 707-2F, Regulated Shops SRS Index Number(s): 1412 SEMS Number(s): 88 | SEP 2035 | SEP 2039 | DEC 2040 |
| | | Building 730-F, Uranium Oxide Storage Building SRS Index Number(s): 1428 SEMS Number(s): 88 | SEP 2035 | SEP 2039 | DEC 2040 |
| | | Building 211-3F, Waste Truck Unloading Station SRS Index Number(s): 1276 SEMS Number(s): 88 | SEP 2035 | SEP 2039 | DEC 2040 |
| | | Building 247-8F, Compressed Gas Storage Building SRS Index Number(s): 1356 SEMS Number(s): 88 | SEP 2035 | SEP 2039 | DEC 2040 |
| | | Building 647-G, Warehouse SRS Index Number(s): 1480 SEMS Number(s): 88 | SEP 2035 | SEP 2039 | DEC 2040 |
| | | Building 728-F, Uranium Oxide Storage Building SRS Index Number(s): 1426 SEMS Number(s): 88 | SEP 2035 | SEP 2039 | DEC 2040 |

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| Watershed | Category (Integrator Operable Unit, Units and D&D Facilities (or Remnants) Assigned to an Area Operable Unit, RCRA/CERCLA Units or FFA Facility Closures, or Site Evaluation Areas) | Area Operable Unit or Integrator Operable Unit Name | Site Evaluation Report Submittal Date or Field Start | ROD Issuance | RA Start or Tank Dates |
|-----------|---|--|--|-----------------|------------------------------|
| | | F Tank Farm Area Operable Unit SRS Index Number: 580 SEMS Number: 23 | FEB 2036 | JAN 2040 | APR 2041 |
| | | F-Area Retention Basin (281-8F) SRS Index Number(s): 280 SEMS Number(s): 23 | FEB 2036 | JAN 2040 | APR 2041 |
| | | F-Area Tank Farm, 241-F (including Combined Spills from 242-F, NBN; Spill on 10/01/71 of 100 ft ² of Flush Water-Rad, NBN; Spill on 06/26/75 of 250 ft ³ of Rad Contaminated Soil, NBN; F-Area Tank Farm, 241-F [F-Area Tank Farm Groundwater Operable Unit; Spill on 05/01/57 of 125 ft ² of Rad Liquid from Solvent Trailer (WMF-008) (formerly Index No. 200); Flush of Feed Pump to 242-F Spill Water in the Ground, 04/01/66 (WMF-017); Tank 19 Contaminated Area (WMF-001 & -002); 242-F Contaminated Area (WMF-003); Tank 7 Contaminated Area (WMF-004); Tank 8 Contaminated Area (WMF-005)]; Spill on 01/19/83 of 1000 ft ² of Radioactive Spill, NBN; Spill on 04/14/81 of 3 gal of Contaminated Flush Water-Rad, NBN; Spill on 05/30/78 of Unknown of Sump Overflow, NBN; Spill on 10/16/81 of 30 gal of Low Level Waste from Trailer, NBN; Spill on 06/06/79 of <1 gal of Contaminated Liquid, NBN; Spill on 03/01/66 of 500 ft ² of Flush Water-Rad, NBN; Spill on 04/57 of Rad Liquid from Solvent Trailer, NBN; Spill on 05/28/81 of 9000 gal Chromated Water, NBN) SRS Index Number(s): 263 283 376 381 399 431 SEMS Number(s): 23 | FEB 2036 | JAN 2040 | APR 2041 |
| | | H Area Operable Unit SRS Index Number: 581 SEMS Number: 61 | SEP 2037 | JAN 2042 | APR 2043 |
| | | Combined Spills from 211-H (NBN) SRS Index Number(s): 260 SEMS Number(s): 61 | SEP 2037 | JAN 2042 | APR 2043 |
| | | Combined Spills from H-Canyon (NBN) SRS Index Number(s): 512 SEMS Number(s): 61 | SEP 2037 | JAN 2042 | APR 2043 |
| | | Ditch to Outfall H-012 (Tributary to Fourmile Creek) (NBN) SRS Index Number(s): 274 SEMS Number(s): 61 | SEP 2037 | JAN 2042 | APR 2043 |
| | | ECODS H-1 (Including Three H-Area Asbestos Transite Pits) (West of H-Area Facilities) (NBN) SRS Index Number(s): 531 SEMS Number(s): 61 | SEP 2037 | JAN 2042 | APR 2043 |
| | | H-Area Coal Pile Runoff Basin (289-H) SRS Index Number(s): 79 SEMS Number(s): 61 | SEP 2037 | JAN 2042 | APR 2043 |
| | | H-Area Inactive Process Sewer Lines from Building to Manhole P-44 (081-H) SRS Index Number(s): 142 SEMS Number(s): 61 | SEP 2037 | JAN 2042 | APR 2043 |

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
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| Watershed | Site Evaluation Report Submittal Date or Field Start | ROD Issuance | RA Start or Tank Dates |
|--|---|-------------------------|---------------------------------------|
| Category (Integrator Operable Unit, Units and D&D Facilities (or Remnants) Assigned to an Area Operable Unit, RCRA/CERCLA Units or FFA Facility Closures, or Site Evaluation Areas) | | | |
| Area Operable Unit or Integrator Operable Unit Name Unit Name | | | |
| H-Area Process Sewer Lines as Abandoned (NBN) SRS Index Number(s): 591 SEMS Number(s): 61 | SEP 2037 | JAN 2042 | APR 2043 |
| H-Area Retention Basins and H-Area Retention Basin (Including the Former 281-7H Basin), (281-1H, -2H and -8H) SRS Index Number(s): 294 295 293 SEMS Number(s): 61 | SEP 2037 | JAN 2042 | APR 2043 |
| Sandblast Area CMH-001 (NBN) SRS Index Number(s): 344 SEMS Number(s): 61 | SEP 2037 | JAN 2042 | APR 2043 |
| Spill on 10/07/85 of 20,000 Gallons of Contaminated Water from 244-H (NBN) SRS Index Number(s): 332 SEMS Number(s): 61 | SEP 2037 | JAN 2042 | APR 2043 |
| Spill on 02/01/83 of 50 Gal of Oil - Rad (NBN) SRS Index Number(s): 391 SEMS Number(s): 61 | SEP 2037 | JAN 2042 | APR 2043 |
| Spill on 01/12/87 of <100 Gm of Mercury North of 211-H (NBN) SRS Index Number(s): 374 SEMS Number(s): 61 | SEP 2037 | JAN 2042 | APR 2043 |
| Combined Spills from 241-84H (NBN) SRS Index Number(s): 261 SEMS Number(s): 61 | SEP 2037 | JAN 2042 | APR 2043 |
| Building 230-H, Demonstration Waste Incinerator (Beta-Gamma Incinerator) SRS Index Number(s): 1555 SEMS Number(s): 61 | SEP 2037 | JAN 2042 | APR 2043 |
| Building 782-1H, Pump House ¹ SRS Index Number(s): 1727 SEMS Number(s): 61 | SEP 2037 | JAN 2042 | APR 2043 |
| Building 261-H, Consolidated Incineration Facility (CIF) (Hazardous Waste Incinerator) SRS Index Number(s): 1666 SEMS Number(s): 61 | SEP 2037 | JAN 2042 | APR 2043 |
| Sandblast Area CMH-002 (NBN) SRS Index Number(s): 346 SEMS Number(s): 61 | SEP 2037 | JAN 2042 | APR 2043 |

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| Watershed | Category (Integrator Operable Unit, Units and D&D Facilities (or Remnants) Assigned to an Area Operable Unit, RCRA/CERCLA Units or FFA Facility Closures, or Site Evaluation Areas) | Area Operable Unit or Integrator Operable Unit Name Unit Name | Site Evaluation Report Submittal Date or Field Start | ROD Issuance | RA Start or Tank Dates |
|-----------|---|--|--|-----------------|------------------------------|
| | | H Tank Farm Area Operable Unit SRS Index Number: 582 SEMS Number: 89 | AUG 2039 | FEB 2045 | MAY 2046 |
| | | H-Area Tank Farm, 241-H (including H-Area Tank Farm, 241-H [H Tank Farm Groundwater Operable Unit; Tank 37 Steam Line Contamination Area, Tank 37 to HDB-6 Capped Transfer Line, Concentrate Transfer System Contamination Area, 242-H Evaporator Contamination Area, Rock Bank Contamination Area, Diversion Box 5 Contamination Area, Tanks 9-12 Contamination Area, Tanks 13-16 Contamination Area, Pump Pits 5 and 6 Contamination Area]; Combined Spills from 241-H, NBN [Spill on 12/29/83 Piping Leak Top of Tank 13, Spill on 09/13/91 of Chromated Water from Underground Line, Spill on 01/06/81 of 10 gal Water from Cesium Removal Column]; Combined Spills from 242-H, NBN [Spill on 06/14/82 of 600-800 gal from Evaporator, Spill on 07/14/82 of 600-800 gal from Evaporator Overhead, Spill from Tank 13 Leak Detection Box, Spill on 02/01/69 of Unknown Waste Tank Spill]; Diversion Box Rad from 907-1H, NBN; Spill on 01/19/80 of Unknown of Chromated Water from H-Area Pump House, NBN; Spill on 11/10/81 of 500 gal Chromated Water from 243-H, NBN; Spill on 04/18/80 of Unknown of Chromated Water from Valve House 3, NBN; Spill on 03/28/87 of <15,000 gal Chromated Water from 241-24H, NBN; Spill on 05/02/85 of 10 gal of Cooling Water from Tank Farm, NBN) SRS Index Number(s): 298 262 264 275 375 403 SEMS Number(s): 89 | AUG 2039 | FEB 2045 | MAY 2046 |
| | | N Area Operable Unit ⁷ SRS Index Number: 586 SEMS Number: 93 | DEC 2033 | MAR 2037 | JUN 2038 |
| | | Engineered Drainage Ditch Northeast of the Heavy Equipment Maintenance Area (NBN) SRS Index Number(s): 574 SEMS Number(s): 93 | DEC 2033 | MAR 2037 | JUN 2038 |
| | | Heavy Equipment Maintenance Area Miscellaneous Units (Consisting of Heavy Equipment Wash Areas #1, #2, and #3, Pickling Building, Drum Storage Area, Spray Irrigation Field, Outfall N-01, and Outfall N-02) (NBN) SRS Index Number(s): 573 SEMS Number(s): 93 | DEC 2033 | MAR 2037 | JUN 2038 |
| | | N-Area Process Sewer Lines as Abandoned (NBN) SRS Index Number(s): 565 SEMS Number(s): 93 | DEC 2033 | MAR 2037 | JUN 2038 |
| | | New Salvage Yard (741-G) SRS Index Number(s): 311 SEMS Number(s): 93 | DEC 2033 | MAR 2037 | JUN 2038 |
| | | Building 717-12N, Construction Sort Building SRS Index Number(s): 1870 SEMS Number(s): 93 | DEC 2033 | MAR 2037 | JUN 2038 |
| | | Building 717-11N, Electrical Lineman's Office/Warehouse SRS Index Number(s): 1869 SEMS Number(s): 93 | DEC 2033 | MAR 2037 | JUN 2038 |

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
E.3: Field Start, ROD Issuance and RA Start Dates (including Fiscal Year 2029+)
Sorted in order of Watershed, Category, and Unit Name

| Watershed | Site Evaluation Report Submittal Date or Field Start | ROD Issuance | RA Start or Tank Dates |
|--|---|-------------------------|---------------------------------------|
| <p>Category (Integrator Operable Unit, Units and D&D Facilities (or Remnants) Assigned to an Area Operable Unit, RCRA/CERCLA Units or FFA Facility Closures, or Site Evaluation Areas)</p> <p>Area Operable Unit or Integrator Operable Unit Name</p> <p>Building 714-6N, Miscellaneous Storage (SYLCOR)</p> <p>SRS Index Number(s): 1861 SEMS Number(s): 93</p> | DEC 2033 | MAR 2037 | JUN 2038 |
| <p>Building 711-3N, Pipe Warehouse</p> <p>SRS Index Number(s): 1850 SEMS Number(s): 93</p> | DEC 2033 | MAR 2037 | JUN 2038 |
| <p>N-Area Operable Unit Final Action</p> <p>SRS Index Number(s): 586 SEMS Number(s): 93</p> | | MAR 2061 | JUN 2062 |
| <p>Sandblast Area CMN-001 (NBN)</p> <p>SRS Index Number(s): 354 SEMS Number(s): 93</p> | DEC 2033 | MAR 2037 | JUN 2038 |
| <p>Building 728-N, Shipping Cask Car and Railroad Car Repair Facility</p> <p>SRS Index Number(s): 1887 SEMS Number(s): 93</p> | DEC 2033 | MAR 2037 | JUN 2038 |

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
E.3: Field Start, ROD Issuance and RA Start Dates (including Fiscal Year 2029+)
Sorted in order of Watershed, Category, and Unit Name

| Watershed | Site | RA Start |
|--|---|-------------------------|
| Category (Integrator Operable Unit, Units and D&D Facilities (or Remnants) Assigned to an Area Operable Unit, RCRA/CERCLA Units or FFA Facility Closures, or Site Evaluation Areas) | Evaluation Report Submittal Date | or |
| Area Operable Unit or Integrator Operable Unit Name | or | or |
| Unit Name | Field Start | ROD Issuance |
| | | Tank Dates |

Lower Three Runs Watershed¹⁵

SRS Index Number(s):
SEMS Number(s):

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
E.3: Field Start, ROD Issuance and RA Start Dates (including Fiscal Year 2029+)
Sorted in order of Watershed, Category, and Unit Name

| Watershed | Site Evaluation Report Submittal Date or Field Start | ROD Issuance | RA Start or Tank Dates |
|--|---|-------------------------|---------------------------------------|
| Category (Integrator Operable Unit, Units and D&D Facilities (or Remnants) Assigned to an Area Operable Unit, RCRA/CERCLA Units or FFA Facility Closures, or Site Evaluation Areas) | | | |
| Area Operable Unit or Integrator Operable Unit Name | | | |
| Unit Name | | | |
| <hr/> | | | |
| Pen Branch Watershed | | | |
| Integrator Operable Unit | | | |
| Pen Branch Integrator Operable Unit (Including Indian Grave Branch [NBN]) ¹² | OCT 2002 | SEP 2049 | DEC 2049 |
| Phase III Field Start | JUN 2043 | | |
| K-Area Reactor Discharge Canal (NBN) | | | |
| SRS Index Number(s): 506 460 | | | |
| SEMS Number(s): 74 | | | |
| RCRA/CERCLA Units | | | |
| K-Area Groundwater Operable Unit (Including K-Area Tritium Anomaly) (NBN) | SEP 2042 | MAR 2048 | JUN 2049 |
| SRS Index Number(s): 519 | | | |
| SEMS Number(s): 99 | | | |
| K-Area Ash Basin (188-K) Operable Unit ¹³ | | FEB 2027 | FEB 2028 |
| SRS Index Number(s): 300 | | | |
| SEMS Number(s): 90 | | | |
| L-Area Ash Basin (188-L) Operable Unit ¹³ | | FEB 2027 | FEB 2028 |
| SRS Index Number(s): 148 | | | |
| SEMS Number(s): 91 | | | |
| Units and D&D Facilities (or Remnants) Assigned to an Area Operable Unit | | | |
| K Area Operable Unit ⁷ | SEP 2034 | OCT 2039 | JAN 2041 |
| SRS Index Number: 583 | | | |
| SEMS Number: 90 | | | |
| Combined Spills from K-Area Complex, 106-K and 109-K (NBN) | SEP 2034 | OCT 2039 | JAN 2041 |
| SRS Index Number(s): 514 | | | |
| SEMS Number(s): 90 | | | |
| K-Area Process Sewer Lines as Abandoned (NBN) | SEP 2034 | OCT 2039 | JAN 2041 |
| SRS Index Number(s): 572 | | | |
| SEMS Number(s): 90 | | | |

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
E.3: Field Start, ROD Issuance and RA Start Dates (including Fiscal Year 2029+)
Sorted in order of Watershed, Category, and Unit Name

| Watershed | Site Evaluation Report Submittal Date or Field Start | ROD Issuance | RA Start or Tank Dates |
|---|---|-------------------------|---------------------------------------|
| <p>Category (Integrator Operable Unit, Units and D&D Facilities (or Remnants) Assigned to an Area Operable Unit, RCRA/CERCLA Units or FFA Facility Closures, or Site Evaluation Areas)</p> <p>Area Operable Unit or Integrator Operable Unit Name</p> <p>Unit Name</p> | | | |
| <p>K-Area Reactor Area Cask Car Railroad Tracks as Abandoned (NBN)</p> <p>SRS Index Number(s): 476 SEMS Number(s): 90</p> | SEP 2034 | OCT 2039 | JAN 2041 |
| <p>Potential Release from K-Area Disassembly Basin (NBN)</p> <p>SRS Index Number(s): 301 SEMS Number(s): 90</p> | SEP 2034 | OCT 2039 | JAN 2041 |
| <p>Potential Release from K-Area Reactor Cooling Water System (186/190-K)</p> <p>SRS Index Number(s): 302 SEMS Number(s): 90</p> | SEP 2034 | OCT 2039 | JAN 2041 |
| <p>Building 901-1K, Polyphosphate Unloading and Storage Facility</p> <p>SRS Index Number(s): 1762 SEMS Number(s): 90</p> | SEP 2034 | OCT 2039 | JAN 2041 |
| <p>K-Area Operable Unit Final Action</p> <p>SRS Index Number(s): 583 SEMS Number(s): 90</p> | | SEP 2047 | DEC 2048 |

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
E.3: Field Start, ROD Issuance and RA Start Dates (including Fiscal Year 2029+)
Sorted in order of Watershed, Category, and Unit Name

| Watershed | Site Evaluation Report Submittal Date or Field Start | ROD Issuance | RA Start or Tank Dates |
|--|---|-------------------------|---------------------------------------|
| <p>Category (Integrator Operable Unit, Units and D&D Facilities (or Remnants) Assigned to an Area Operable Unit, RCRA/CERCLA Units or FFA Facility Closures, or Site Evaluation Areas)</p> <p>Area Operable Unit or Integrator Operable Unit Name</p> <p>Unit Name</p> | | | |
| <p>Combined Spills from 483-D and Associated Areas (NBN)</p> <p>SRS Index Number(s): 265 SEMS Number(s): 63</p> <p>D-Area Ash Basin (488-1D)</p> <p>SRS Index Number(s): 238 SEMS Number(s): 63</p> <p>D-Area Ash Basin (488-2D)</p> <p>SRS Index Number(s): 272 SEMS Number(s): 63</p> <p>D-Area Ash Landfill (488-4D)</p> <p>SRS Index Number(s): 548 SEMS Number(s): 63</p> <p>D-Area Asbestos Pit (080-20G)</p> <p>SRS Index Number(s): 211 SEMS Number(s): 63</p> <p>Building 772-D, Control Laboratory and Supervisor's Office</p> <p>SRS Index Number(s): 1250 SEMS Number(s): 63</p> <p>Building 421-2D, Moderator Handling and Storage</p> <p>SRS Index Number(s): 1215 SEMS Number(s): 63</p> <p>Building 420-2D, Rework Handling Facility</p> <p>SRS Index Number(s): 1212 SEMS Number(s): 63</p> <p>Building 420-D, Concentrator Building</p> <p>SRS Index Number(s): 1214 SEMS Number(s): 63</p> <p>Building 421-D, Finishing Building</p> <p>SRS Index Number(s): 1218 SEMS Number(s): 63</p> | <p>SEP 2008</p> | <p>JAN 2046</p> | <p>APR 2047</p> |
| <p>D-Area Operable Unit Final Action</p> <p>SRS Index Number(s): 578 SEMS Number(s): 63</p> | | <p>JAN 2046</p> | <p>APR 2047</p> |
| <p>D-Area Coal Storage Area (484-17D) ¹⁴</p> <p>SRS Index Number(s): 2264 SEMS Number(s): 63</p> | <p>SEP 2008</p> | <p>JAN 2046</p> | <p>APR 2047</p> |

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
E.3: Field Start, ROD Issuance and RA Start Dates (including Fiscal Year 2029+)
Sorted in order of Watershed, Category, and Unit Name

| Watershed | Category (Integrator Operable Unit, Units and D&D Facilities (or Remnants) Assigned to an Area Operable Unit, RCRA/CERCLA Units or FFA Facility Closures, or Site Evaluation Areas) | Area Operable Unit or Integrator Operable Unit Name | Site Evaluation Report Submittal Date or Field Start | ROD Issuance | RA Start or Tank Dates |
|---|--|--|---|---------------------|-------------------------------|
| Steel Creek Watershed | | | | | |
| Integrator Operable Unit | | | | | |
| | Steel Creek Integrator Operable Unit (Including Wetland Area at Dunbarton Bay [NBN], L Lake [NBN] and L-Area Reactor Discharge Canal [NBN]) ¹² | | SEP 2000 | AUG 2064 | DEC 2064 |
| | Phase III Field Start | | FEB 2059 | | |
| | P-Area Reactor Discharge Canal (NBN) | | | | |
| | SRS Index Number(s): 509 462 | | | | |
| | SEMS Number(s): 71 | | | | |
| RCRA/CERCLA Units | | | | | |
| | P-Area Groundwater Operable Unit (NBN) | | DEC 2013 | MAY 2031 | JUL 2032 |
| | SRS Index Number(s): 143 | | | | |
| | SEMS Number(s): 81 | | | | |
| | ECODS L-3 (East of L Area) (NBN), L-Area Rubble Pit (131-1L), and L-Area Rubble Pit (131-4L) Operable Unit | | SEP 2022 | SEP 2026 | DEC 2027 |
| | SRS Index Number(s): 537 98 99 | | | | |
| | SEMS Number(s): 91 | | | | |
| Site Evaluation Areas | | | | | |
| | Dunbarton Railroad Yard (NBN) | | DEC 2035 | | |
| | SRS Index Number(s): 546 | | | | |
| | SEMS Number(s): NA | | | | |
| Units and D&D Facilities (or Remnants) Assigned to an Area Operable Unit | | | | | |
| | L Area Operable Unit ⁷ | | SEP 2034 | OCT 2040 | JAN 2042 |
| | SRS Index Number: 584 | | | | |
| | SEMS Number: 91 | | | | |

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
E.3: Field Start, ROD Issuance and RA Start Dates (including Fiscal Year 2029+)
Sorted in order of Watershed, Category, and Unit Name

| Watershed | Site Evaluation Report Submittal Date or Field Start | ROD Issuance | RA Start or Tank Dates |
|--|---|-------------------------|---------------------------------------|
| Category (Integrator Operable Unit, Units and D&D Facilities (or Remnants) Assigned to an Area Operable Unit, RCRA/CERCLA Units or FFA Facility Closures, or Site Evaluation Areas) Area Operable Unit or Integrator Operable Unit Name Unit Name | | | |
| L-Area Process Sewer Lines as Abandoned (NBN) SRS Index Number(s): 560 SEMS Number(s): 91 | SEP 2034 | OCT 2040 | JAN 2042 |
| L-Area Reactor Area Cask Car Railroad Tracks as Abandoned (NBN) SRS Index Number(s): 479 SEMS Number(s): 91 | SEP 2034 | OCT 2040 | JAN 2042 |
| Potential Release from L-Area Disassembly Basin (NBN) SRS Index Number(s): 303 SEMS Number(s): 91 | SEP 2034 | OCT 2040 | JAN 2042 |
| Potential Release from L-Area Reactor Cooling Water System (186/190-L) SRS Index Number(s): 305 SEMS Number(s): 91 | SEP 2034 | OCT 2040 | JAN 2042 |
| Building 108-4L, Emergency Diesel Generator and Fuel Oil Storage ¹ SRS Index Number(s): 1770 SEMS Number(s): 91 | SEP 2034 | OCT 2040 | JAN 2042 |
| L-Area Operable Unit Final Action SRS Index Number(s): 584 SEMS Number(s): 91 | | JUL 2063 | OCT 2064 |

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
E.3: Field Start, ROD Issuance and RA Start Dates (including Fiscal Year 2029+)
Sorted in order of Watershed, Category, and Unit Name

| Watershed | Site Evaluation Report Submittal Date or Field Start | ROD Issuance | RA Start or Tank Dates |
|---|---|-------------------------|---------------------------------------|
| Category (Integrator Operable Unit, Units and D&D Facilities (or Remnants) Assigned to an Area Operable Unit, RCRA/CERCLA Units or FFA Facility Closures, or Site Evaluation Areas) | | | |
| Area Operable Unit or Integrator Operable Unit Name | | | |
| <hr/> | | | |
| Upper Three Runs Watershed | | | |
| | | | |
| E-Area Low Level Waste Facility | | | |
| | | | |
| E-Area Low-Level Waste Facility, 643-26E [including Low Level Radioactive Waste Disposal Facility (non-hazardous waste disposal portion of 643-7E) and Combined Spills from 643-G as reported in WSRC-RP-97-419] ⁵ | | MAR 2063 | DEC 2063 |
| SRS Index Number(s): 592 571 266 | | | |
| SEMS Number(s): 86 | | | |
| | | | |
| Integrator Operable Unit | | | |
| | | | |
| Upper Three Runs Integrator Operable Unit (Including Tims Branch [NBN]) ¹² | MAY 2003 | SEP 2063 | DEC 2063 |
| Phase III Field Start | NOV 2057 | | |
| Steed Pond (NBN) | | | |
| SRS Index Number(s): 510 456 | | | |
| SEMS Number(s): 70 | | | |
| | | | |
| RCRA/CERCLA Units | | | |
| | | | |
| General Separations Area Eastern Groundwater Operable Unit (NBN) | SEP 2001 | FEB 2046 | MAY 2047 |
| SRS Index Number(s): 549 | | | |
| SEMS Number(s): 46 | | | |
| General Separations Area Western Groundwater Operable Unit (NBN) | SEP 2004 | JAN 2043 | APR 2044 |
| SRS Index Number(s): 575 | | | |
| SEMS Number(s): 85 | | | |
| Building 716-A, Automotive Repair Shop Operable Unit | SEP 2024 | SEP 2027 | DEC 2028 |
| SRS Index Number(s): 1035 | | | |
| SEMS Number(s): 62 | | | |
| A-Area Ash Pile (788-A) and A-Area Coal Pile Runoff Basin (788-3A) Operable Unit ¹³ | | FEB 2027 | FEB 2028 |
| SRS Index Number(s): 236 47 | | | |
| SEMS Number(s): 62 | | | |

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
E.3: Field Start, ROD Issuance and RA Start Dates (including Fiscal Year 2029+)
Sorted in order of Watershed, Category, and Unit Name

| Watershed | Site Evaluation Report Submittal Date or Field Start | ROD Issuance | RA Start or Tank Dates |
|---|---|---------------------|-------------------------------|
| <p>Category (Integrator Operable Unit, Units and D&D Facilities (or Remnants) Assigned to an Area Operable Unit, RCRA/CERCLA Units or FFA Facility Closures, or Site Evaluation Areas)</p> <p>Area Operable Unit or Integrator Operable Unit Name</p> <p>F-Area Ash Landfill (288-F) Operable Unit ¹³</p> <p>SRS Index Number(s): 276 SEMS Number(s): 88</p> | | FEB 2027 | FEB 2028 |
| | | | |
| <p>Site Evaluation Areas</p> <p>Advanced Tactical Training Area (ATTA) Firing Ranges (NBN)</p> <p>SRS Index Number(s): 208 SEMS Number(s): NA</p> | JAN 2052 | | |
| | | | |
| <p>Units and D&D Facilities (or Remnants) Assigned to an Area Operable Unit</p> <p>A Area Operable Unit ⁷</p> <p>SRS Index Number: 576 SEMS Number: 62</p> <p>A-001 Outfall (NBN)</p> <p>SRS Index Number(s): 481 SEMS Number(s): 62</p> <p>A-Area Process Sewer Lines as Abandoned (NBN)</p> <p>SRS Index Number(s): 562 SEMS Number(s): 62</p> <p>SRL 904-A Process Trench (includes Stormwater Outfall A-002), Spill on 12/01/1971 of 1000 Gallons of Rad Water from SRL, and SRL Mixed Waste Storage Tanks (904-A, NBN, and 776-A)</p> <p>SRS Index Number(s): 131 387 SEMS Number(s): 62</p> <p>Stormwater Outfall A-024 (NBN)</p> <p>SRS Index Number(s): 458 SEMS Number(s): 62</p> <p>A-Area Operable Unit Final Action</p> <p>SRS Index Number(s): 576 SEMS Number(s): 62</p> | SEP 2035 | OCT 2038 | JAN 2040 |
| | SEP 2035 | OCT 2038 | JAN 2040 |
| | SEP 2035 | OCT 2038 | JAN 2040 |
| | SEP 2035 | OCT 2038 | JAN 2040 |
| | | MAY 2056 | AUG 2057 |

Revision 0 Appendix E: Fiscal Year 2026 Long-Term Projections
E.3: Field Start, ROD Issuance and RA Start Dates (including Fiscal Year 2029+)
Sorted in order of Watershed, Category, and Unit Name

| Watershed | Category (Integrator Operable Unit, Units and D&D Facilities (or Remnants) Assigned to an Area Operable Unit, RCRA/CERCLA Units or FFA Facility Closures, or Site Evaluation Areas) | Area Operable Unit or Integrator Operable Unit Name | Site Evaluation Report Submittal Date or Field Start | RA Start or Tank Dates |
|-----------|---|---|--|------------------------|
|-----------|---|---|--|------------------------|

Savannah River Site (SRS) Index Number is a unique identifier. This number is used by SRS for tracking and is not meant to imply a ranking or priority.
SEMS OU Number: The U. S. Environmental Protection Agency's (EPA's) Superfund Enterprise Management System database.

Watershed Designation: An Area Completion may extend into two Watersheds. The center location of the Area Completion grouping was used to determine in which Watershed the Area Completion is listed. The Watershed designation in Appendix E is not meant to represent the true geographical representation. Reference the Federal Facility Agreement (FFA) Appendix C, RCRA/CERCLA Units to determine the actual watershed in which a unit is located.

CERCLA: Comprehensive Environmental Response, Compensation, and Liability Act
D&D: Deactivation and Decommissioning
ECODS: Early Construction and Operational Disposal Site
NBN: No Building Number
RA: Remedial Action
RCRA: Resource Conservation and Recovery Act
ROD: Record of Decision

¹ These facilities were not addressed per Facility Decommissioning Evaluation (FDE) protocols; however, these facilities will receive final disposition as remedial actions conducted as part of the ongoing area completion effort.

² The final remedial decision for D-Area Ash Basin (488-1D), D-Area Ash Basin (488-2D), D-Area Ash Landfill (488-4D), and D-Area Coal Pile Runoff Basin (489-D) are discussed in the Second Early Action Record of Decision (ROD) for the D-Area Operable Unit (DAOU) (SRNS-RP-2018-00461, Revision 1, July 2020). Therefore, bold text is used to indicate that these units have a final remedial decision.

³ The final remedial decision for Building 420-D, Concentrator Building, Building 421-D, Finishing Building, Building 772-D, Control Laboratory and Supervisor's Office, Building 421-2D, Moderator Handling and Storage, Building 420-2D, Rework Handling Facility, and D-Area Asbestos Pit (080-20G) was discussed in the Early Action ROD for the DAOU (SRNS-RP-2010-00162, Revision 1.2, July 2011). Therefore, bold text is used to indicate that these units have a final remedial decision.

⁴ This entry is for the environmental media associated with the 484-10D Facility.

⁵ This entry includes all Burial Ground Complex facilities that have not previously undergone remedial action/corrective action.

⁶ All of the C-Area Operable Unit (CAOU) subunits, except the C-Area Reactor Discharge Canal (NBN), will be remediated per the Early Action decision documents. The C-Area Reactor Discharge Canal (NBN) will be remediated as part of the CAOU Final Action decision documents. Please note that the C-Area Process Sewer Lines as Abandoned are defined as those pipelines and tanks/structures that are no longer in service. The remaining sewer systems, process lines, and structures that continue to service the C-Area Reactor Building (105-C) Complex will be closed as part of the final action for the CAOU.

⁷ The current milestone dates for the N-Area Operable Unit, K-Area Operable Unit, L-Area Operable Unit, and A-Area Operable Unit will be Early Action decision dates. Final action decisions for these area operable units will be associated with the completion of D&D activities in these areas. The scope of the early and final actions be agreed upon by the U. S. Department of Energy (DOE), EPA, and South Carolina Department of Health and Environmental Control (SCDHEC).

⁸ The DAOU Final Action dates are based on the completion of D&D activities in D-Area. Any DAOU subunits not remediated under previous D-Area removal and/or early remedial actions will be part of the DAOU Final Action.

⁹ The final remedial decision for Building 106-C, Process Water Storage Tank, Building 107-C, Cooling Water Effluent Sump, Building 109-C, Storage Basin, Building 710-C, Pre-Manufactured Metal Shelter, Building 717-C, Contaminated Maintenance Facility, Building 904-89G, Retention Basin for 100-C Containment, C-Area Process Sewer Lines as Abandoned (NBN), C-Area Reactor Area Cask Car Railroad Tracks as Abandoned (NBN), Containment Tank C803 -7-1 (NBN), ECODS C-1 (Near C-Area Reactor Discharge Canal) (NBN), Potential Release from C-Area Disassembly Basin (NBN), and Potential Release from C-Area Reactor Cooling Water System (186/190-C) was discussed in the CAOU Early Action ROD (SRNS-RP-2014-00836, Revision 1, May 2015). Therefore, bold text is used to indicate that these units have a final remedial decision.

¹⁰ A separate schedule for the D-Area Effluent Discharge Canal and Ash Area Adjacent to and Easterly of D-Area Ash Basins 488-1D and 488-2D may be developed by the Core Team pending the results of the D-Area Groundwater Operable Unit remedial investigation process.

¹¹ Removal actions will be performed at the D-Area Groundwater Operable Unit in accordance with the Suspension Agreement FFA High-Level Waste (HLW) Tank Milestones, dated November 2017 and subsequent updates.

¹² The *Periodic Report on the Bioassessment of Savannah River Site Streams* will be submitted every 7 years and will address all integrator operable units (IOUs) until the Phase III Field Start for each individual IOU. As applicable, the report will reflect the SRS Index Numbers and SEMS Numbers for the IOU discussed in the report. The Lower Three Runs will not be included in the reports since the Phase III Field Start has been achieved.

¹³ Beneficial Reuse Coal and Coal Ash Units as described and discussed in 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). These units have been combined from a remedial decision perspective and will be addressed through one set of FFA documentation as an early action.

¹⁴ The 484-17D D-Area Coal Storage Area (DCSA) was dispositioned using the removal action process (refer to Removal Site Evaluation Report/ Engineering Evaluation/Cost Analysis (RSER/EE/CA) for the D-Area Coal Storage Area (484-17D) (U) [SRNS-RP-2018-00813, Revision 1, June 2019]), and is considered decommissioned. The final action for 484-17D DCSA will be selected under the final Record of Decision for the D-Area Operable Unit (DAOU). Therefore, it is listed as a subunit of the DAOU.

¹⁵ All milestones within the Lower Three Runs Watershed have been met.

Enclosure 3

Tally of Milestones for Fiscal Year 2027

| Activity ID | Activity Name | OD | Start | Finish | EPS: ARRA Reporting Group | FY2028 | | | | | | | | | | | | FY2029 | | | | |
|---|---|-----|-------------|-------------|---------------------------|--------|---|---|---|---|---|---|---|---|---|---|---|--------|---|---|---|---|
| | | | | | | F | F | F | F | F | F | F | F | F | F | F | F | F | F | F | F | F |
| Operating Equipment Remedy Review Report 7th | | | | | | | | | | | | | | | | | | | | | | |
| OEFY27332 | Prepare Rev 0 Remedy Review Report (Operating Equipment) | 116 | 1-Jul-2027* | 15-Dec-2027 | Remed Review.Op Equip | | | | | | | | | | | | | | | | | |
| OE1487 | Submit Rev 0 Remedy Review Report (Operating Equipment) | 0 | | 15-Dec-2027 | Remed Review.Op Equip | | | | | | | | | | | | | | | | | |
| OE1457 | Rev 0 Remedy Review Report EPA/DES Review (Operating Equipment) | 90 | 16-Dec-2027 | 14-Mar-2028 | Remed Review.Op Equip | | | | | | | | | | | | | | | | | |
| OE1527 | Receipt of EPA/DES Comments (Operating Equipment) | 0 | | 14-Mar-2028 | Remed Review.Op Equip | | | | | | | | | | | | | | | | | |
| OE1507 | SRS Revise Rev 0 Remedy Review Report (Operating Equipment) | 76 | 15-Mar-2028 | 29-May-2028 | Remed Review.Op Equip | | | | | | | | | | | | | | | | | |
| OE1477 | Submit Rev1 Remedy Review Report (Operating Equipment) | 0 | | 29-May-2028 | Remed Review.Op Equip | | | | | | | | | | | | | | | | | |
| OE1447 | Rev 1 Remedy Review Report EPA/DES Review (Operating Equipment) | 45 | 30-May-2028 | 13-Jul-2028 | Remed Review.Op Equip | | | | | | | | | | | | | | | | | |
| OE1517 | Receive Comments Rev 1 Remedy Review Report (Operating Equipment) | 0 | | 13-Jul-2028 | Remed Review.Op Equip | | | | | | | | | | | | | | | | | |
| OE1497 | SRS Revise Rev 1.1 Remedy Review Report (Operating Equipment) | 45 | 14-Jul-2028 | 27-Aug-2028 | Remed Review.Op Equip | | | | | | | | | | | | | | | | | |
| OE1467 | Submit Rev 1.1 Remedy Review Report (Operating Equipment) | 0 | | 27-Aug-2028 | Remed Review.Op Equip | | | | | | | | | | | | | | | | | |
| OE1437 | Rev 1.1 Remedy Review Report EPA/DES Review (Operating Equipment) | 28 | 28-Aug-2028 | 24-Sep-2028 | Remed Review.Op Equip | | | | | | | | | | | | | | | | | |
| OE1567 | Receipt of Rev 1.1 Remedy Review Report EPA/DES Approval | 0 | | 24-Sep-2028 | Remed Review.Op Equip | | | | | | | | | | | | | | | | | |
| OE1587 | DOE Sign Remedy Review Report (Operating Equipment) | 32 | 25-Sep-2028 | 26-Oct-2028 | Remed Review.Op Equip | | | | | | | | | | | | | | | | | |
| OE1647 | DOE Send Signed Remedy Review Report (Operating Equipment) | 0 | | 26-Oct-2028 | Remed Review.Op Equip | | | | | | | | | | | | | | | | | |
| OE1597 | SCDES Sign Remedy Review Report (Operating Equipment) | 32 | 27-Oct-2028 | 27-Nov-2028 | Remed Review.Op Equip | | | | | | | | | | | | | | | | | |
| OE1607 | SCDES Send Signed Copy to EPA (Operating Equipment) | 0 | | 27-Nov-2028 | Remed Review.Op Equip | | | | | | | | | | | | | | | | | |
| OE1617 | EPA Sign Remedy Review Report (Operating Equipment) | 30 | 28-Nov-2028 | 27-Dec-2028 | Remed Review.Op Equip | | | | | | | | | | | | | | | | | |
| OE1627 | EPA Send Signed Remedy Review Report (Operating Equipment) | 0 | | 27-Dec-2028 | Remed Review.Op Equip | | | | | | | | | | | | | | | | | |
| OE1637 | Public Notification Preparation (Operating Equipment) | 20 | 28-Dec-2028 | 16-Jan-2029 | Remed Review.Op Equip | | | | | | | | | | | | | | | | | |
| OE1657 | Issue Remedy Review Report (Operating Equipment) | 0 | | 16-Jan-2029 | Remed Review.Op Equip | | | | | | | | | | | | | | | | | |

Enclosure 2

Seventh Five-Year Remedy Review Report - Operating Equipment
Implementation Schedule

Fiscal Year 2027 Milestones (Appendix E.1)
Revision 0 Appendix E for Fiscal Year 2026 (Print Date: 11/04/2025)

| | |
|------------------------------------|-----|
| Document Type | E.1 |
| RFI/RI Workplans | 0 |
| RFI/RI/BRA | 1 |
| CMS/FS | 0 |
| Statement of Basis/Proposed Plan | 0 |
| Revision 0 ROD | 1 |
| Post-ROD Docs | 2 |
| Site Evaluation Reports | 0 |
| High Level Radioactive Waste Tanks | 2 |
| Other | 15 |
| Total ¹ | 21 |

| | |
|---|------------------|
| | E.1 ² |
| Field Starts | 0 on 0 |
| Issue RODs ³ | 4 on 9 |
| RA Starts (if appropriate) ³ | 0 |

RFI/RI Workplans

RFI/RI/BRA

D-Area Groundwater OU

CMS/FS

Statement of Basis/Proposed Plan

Revision 0 ROD

Building 716-A

Post-ROD Documents

Beneficial Reuse of Select Coal Ash and Coal Fines OUs
 (788-A, 788-3A, 288-F, 288-H, 188-K, 188-L) LUCIP ⁴
 D-Area Ash Basin Wetlands LUCIP

Site Evaluation Reports

High Level Radioactive Waste Tanks

New or Replacement Waste Tank Annual Report
 Complete Preliminary Cease Waste Removal for Two
 High Level Waste Tanks

Other – Programmatic

Revision 0 Appendices C, G, and K
 Revision 0 Appendix H
 Revision 0 Appendix E
 Federal Facility Agreement Annual Progress Report
 Annual Removal Action Report
 Revision 0 Appendix D
 Seventh Five-Year Remedy Review Report for SRS OUs
 with Geosynthetic or S/S Cover Systems

Other – Programmatic – Project-Specific

ABRP & Misc Chem/Met Burn OU PER
 CMP Pits OU Effectiveness Monitoring Report
 CBRP OU Effectiveness Monitoring Report
 KBRP and PBRP OUs Combined GW Monitoring Report
 TNX Area GW OU Effectiveness Monitoring Report
 488-4D Ash Landfill Groundwater Monitoring Report
 D-Area Oil Seepage GW OU MZ Monitoring Report
 D-Area Groundwater OU Treatability Study Data Report

Field Starts

Issue RODs

Seventh Five-Year Remedy Review Report for [1]
 SRS OUs with Engineered Cover Systems
 Beneficial Reuse of Select Coal Ash and Coal Fines [6]
 OUs (788-A, 788-3A, 288-F, 288-H, 188-K,
 188-L)⁴
 D-Area Ash Basin Wetlands [1]
 Building 716-A [1]

Remedial Action (RA) Starts

¹ As new or revised Implementation Schedules are approved, the total number of documents will change.

² X on Y: # of documents and/or letters on milestones/operable unit count; typically, does not include D&D Facilities or Remnants.

³ Issue RODs and RA Starts including Early Actions and/or Interim Actions and Remedy Review Reports.

⁴ This is an early action document.

Enclosure 4

Tally of Milestones for Fiscal Year 2028

Fiscal Year 2028 Milestones (Appendix E.2)
Revision 0 Appendix E for Fiscal Year 2026 (Print Date: 11/04/2025)

Page 1 of 1

| | |
|------------------------------------|-----|
| Document Type | E.2 |
| RFI/RI Workplans | 0 |
| RFI/RI/BRA | 0 |
| CMS/FS | 2 |
| Statement of Basis/Proposed Plan | 0 |
| Revision 0 ROD | 0 |
| Post-ROD Docs | 0 |
| Site Evaluation Reports | 0 |
| High Level Radioactive Waste Tanks | 2 |
| Other | 16 |
| Total ¹ | 20 |

| | |
|---|------------------|
| | E.1 ² |
| Field Starts | 0 |
| Issue RODs ³ | 1 on 1 |
| RA Starts (if appropriate) ³ | 3 on 10 |

RFI/RI Workplans

RFI/RI/BRA

CMS/FS

D-Area Groundwater
C-Area Groundwater

Statement of Basis/Proposed Plan

Revision 0 ROD

Post-ROD Documents

Site Evaluation Reports

High Level Radioactive Waste Tanks

New or Replacement Waste Tank Annual Report
Complete Preliminary Cease Waste Removal for Two
High Level Waste Tanks

Other – Programmatic

Revision 0 Appendices C, G, and K
Revision 0 Appendix H
Revision 0 Appendix E
Federal Facility Agreement Annual Progress Report
Annual Removal Action Report
Revision 0 Appendix D
Seventh Five-Year Remedy Review Report for SRS OUs
with Operating Equipment

Other – Programmatic – Project-Specific

ABRP & Misc Chem/Met Burn OU PER
CMP Pits OU Effectiveness Monitoring Report
KBRP and PBRP OUs Combined GW Monitoring Report
L-Area Southern GW Effectiveness Monitoring Report
R-Area GW and R-Rx Seepage Basins OU Combined GW
Monitoring Report
TNX Area GW OU Effectiveness Monitoring Report
488-4D Ash Landfill Groundwater Monitoring Report
D-Area Oil Seepage GW OU MZ Report
D-Area Groundwater OU Treatability Study Data Report

Field Starts

Issue RODs

Seventh Five-Year Remedy Review Report for SRS [1]
OUs with Geosynthetic or S/S Cover Systems

Remedial Action (RA) Starts

ECODS L-3, L-Area Rubble Pits (131-1L and [3]
131-4L)
Beneficial Reuse of Select Coal Ash and Coal Fines [6]
OUs (788-A, 788-3A, 288-F, 288-H, 188-K,
188-L)⁴
D-Area Ash Basin Wetlands [1]

¹ As new or revised Implementation Schedules are approved, the total number of documents will change.

² X on Y: # of documents and/or letters on milestones/operable unit count; typically, does not include D&D Facilities or Remnants.

³ Issue RODs and RA Starts including Early Actions and/or Interim Actions and Remedy Review Reports.

⁴ This is an early action document.

Enclosure 5

Tally of Milestones for Fiscal Years 2026 - 2065

Tally of Milestones for Fiscal Years (FY) 2026 – 2065

| FY | Field Starts¹ | Issue RODs¹ | RA Starts¹ | Site Evaluation Report Submittals |
|-------------------|---------------------------------|-------------------------------|------------------------------|--|
| 2025 ² | 0 – 0 | 1 – 1 | 1 – 2 ⁴ | 1 |
| 2026 | 0 – 0 | 2 – 4 | 0 – 0 | 0 |
| 2027 | 0 – 0 | 4- 9 ³ | 0 – 0 | 0 |
| 2028 | 0 – 0 | 1 – 1 | 3 – 10 | 0 |
| 2029 | 0 – 0 | 1 – 1 | 1 – 1 ³ | 0 |
| 2030 | 0 – 0 | 2 – 2 | 0 - 0 | 0 |
| 2031 | 0 – 0 | 1 – 1 | 2 – 2 | 0 |
| 2032 | 0 – 0 | 0 – 0 | 1 – 1 | 0 |
| 2033 | 0 – 0 | 0 – 0 | 0 – 0 | 0 |
| 2034 | 3 – 14 | 0 – 0 | 0 – 0 | 0 |
| 2035 | 2 – 14 | 0 – 0 | 0 – 0 | 0 |
| 2036 | 1 – 7 | 0 – 0 | 0 – 0 | 1 |
| 2037 | 1 – 16 | 1 – 5 | 0 – 0 | 0 |
| 2038 | 0 – 0 | 0 – 0 | 1 – 5 | 0 |
| 2039 | 1 – 6 | 2 – 14 | 0 – 0 | 0 |
| 2040 | 0 – 0 | 2 – 12 | 1 – 5 | 0 |
| 2041 | 0 – 0 | 1 – 4 | 3 – 20 | 0 |
| 2042 | 1 – 1 | 1 – 16 | 1 – 4 | 0 |
| 2043 | 1 – 2 | 1 - 1 | 1 - 16 | 0 |
| 2044 | 0 – 0 | 1 - 1 | 1 - 1 | 0 |
| 2045 | 0 – 0 | 1 - 6 | 0 – 0 | 0 |
| 2046 | 0 – 0 | 2 - 5 | 2 – 7 | 0 |
| 2047 | 0 – 0 | 1 - 1 | 2 – 5 | 0 |
| 2048 | 0 – 0 | 1 - 1 | 0 – 0 | 0 |
| 2049 | 0 – 0 | 1 – 2 | 2 - 2 | 0 |

¹ X – Y: # of documents and/or letters – milestone/operable unit count

² 2025 information is provided for comparison purposes.

³ These are or include CERCLA documents on D&D Facilities or Remnants.

⁴ These milestones were completed ahead of schedule in FY2024.

D&D Facilities or Remnants associated with Area Operable Units are not included in the tally counts listed above.

Issue RODs include Early Actions, Interim Actions, ESDs, Final Actions, and Five-Year Remedy Review Reports. RA Starts including Early Actions, Interim Actions, and Final Actions.

Tally of Milestones for Fiscal Years (FY) 2026 – 2065

| FY | Field Starts¹ | Issue RODs¹ | RA Starts¹ | Site Evaluation Report Submittals |
|-----------|---------------------------------|-------------------------------|------------------------------|--|
| 2050 | 0 – 0 | 0 – 0 | 1 – 2 | 0 |
| 2051 | 0 – 0 | 0 – 0 | 0 – 0 | 0 |
| 2052 | 0 – 0 | 0 – 0 | 0 – 0 | 1 |
| 2053 | 0 – 0 | 0 – 0 | 0 – 0 | 0 |
| 2054 | 0 – 0 | 0 – 0 | 0 – 0 | 0 |
| 2055 | 0 – 0 | 0 – 0 | 0 – 0 | 0 |
| 2056 | 0 – 0 | 1 - 1 | 0 – 0 | 0 |
| 2057 | 0 – 0 | 0 – 0 | 1 - 1 | 0 |
| 2058 | 1 – 2 | 0 – 0 | 0 – 0 | 0 |
| 2059 | 3 – 4 | 0 – 0 | 0 – 0 | 0 |
| 2060 | 1 – 3 | 0 – 0 | 0 – 0 | 0 |
| 2061 | 0 – 0 | 1 - 1 | 0 – 0 | 0 |
| 2062 | 0 – 0 | 1 - 1 | 1 - 1 | 0 |
| 2063 | 0 – 0 | 3 - 6 | 1 - 1 | 0 |
| 2064 | 0 – 0 | 3 – 5 | 2 - 5 | 0 |
| 2065 | 0 – 0 | 0 – 0 | 4 - 6 | 0 |

¹ X – Y: # of documents and/or letters – milestone/operable unit count

² 2025 information is provided for comparison purposes.

³ These are or include CERCLA documents on D&D Facilities or Remnants.

⁴ These milestones were completed ahead of schedule in FY2024.

D&D Facilities or Remnants associated with Area Operable Units are not included in the tally counts listed above.

Issue RODs include Early Actions, Interim Actions, ESDs, Final Actions, and Five-Year Remedy Review Reports. RA Starts including Early Actions, Interim Actions, and Final Actions.

