



Department of Energy
 Savannah River Operations Office
 P.O. Box A
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FEB 26 2018

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 Health and Environmental Control
 2600 Bull Street
 Columbia, South Carolina 29201

Mr. Jon Richards
 Acting Savannah River Site Remedial Project Manager
 Superfund 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 1 Appendix C RCRA/CERCLA Units and Revision 1 Appendix K D&D Facilities, for Fiscal Year 2018 (Print Date: 02/16/2018) and Savannah River Site's Responses to the Regulatory Comments on the Revision 0 Appendices

The U. S. Department of Energy (DOE) is submitting the subject information for your review. On January 25, 2018, the South Carolina Department of Health and Environmental Control (SCDHEC) provided comments on the Revision 0 Appendix C, RCRA/CERCLA Units, and Revision 0 Appendix K, D&D Facilities for Fiscal Year (FY) 2018 (Print Date: 09/20/2018). In the January 25, 2018 letter, the SCDHEC approved the Revision 0 Appendix G, Site Evaluation Areas, for FY2018 (Print Date: 09/20/2018) as submitted. On February 16, the U. S. Environmental Protection Agency (EPA) approved the Revision 0 Appendices C, G, and K for FY2018.

The Savannah River Site's (SRS) responses to the SCDHEC's comments resulted in changes to Appendices C.1, C.2 and K.1. There were no changes to Appendices C.3, C.4, C.5, and K.1; therefore, these appendices are not included in this submittal.

Appendices C.1 and C.2

1. In Appendices C.1 and C.2, the entry for the Savannah River and Floodplain Swamp Integrator Operable Unit was revised and a new footnote was added based on the SRS responses.
2. In Appendix C.2, the SRS Index Number(s) for the Mixed Waste Management Facility (Including the RCRA Regulated Portions of LLRWDF 643-7E), 643-28E were revised from "16" to "16, 20".

Appendix K.1

1. In Appendix K.1, the entry for the Tritium Facility Warehouse Building, 232-1H was added with an SRS Index Number of 2273.

Ms. Susan Fulmer
Mr. Jon Richards

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Please review the enclosures and provide your comments on or approval of the appendices within thirty (30) days of receipt. The effort and time that the SCDHEC and EPA have given on the subject appendices are greatly appreciated.

Questions from you or your staff may be directed to me at (803) 952-8365.

Sincerely,



Brian T. Hennessey
SRS Remedial Project Manager
Infrastructure and Area Completion Division

IACD-18-133

Enclosures:

1. Federal Facility Agreement Revision 1 Appendix C RCRA/CERCLA Units for Fiscal Year 2018 (Print Date: 02/16/2018)
2. Federal Facility Agreement Revision 1 Appendix K D&D Facilities for Fiscal Year 2018 (Print Date: 02/16/2018)
3. Savannah River Site's Responses to the South Carolina Department of Health and Environmental Control Comments on Federal Facility Agreement Revision 0 Appendix C RCRA/CERCLA Units, Revision 0 Site Evaluation Areas, and Revision 0 Appendix K D&D Facilities, for Fiscal Year 2018 (Print Date: 9/20/17)

cc w/o encl:

R. Campbell, EPA - Atlanta
R. Pope, EPA-Atlanta
D. Scaturo, SCDHEC-Columbia
G. K. Taylor, SCDHEC-Columbia
S. French, SCDHEC-Columbia
M. D. Wilson, SCDHEC-Columbia
T. Fuss, SCDHEC-Aiken Environmental Affairs Office

cc w/encl:

D. Lloyd, EPA-Atlanta
J. Tufts, EPA-Atlanta

**Savannah River Site's Responses to the
South Carolina Department of Health and Environmental Control Comments on:
Federal Facility Agreement Revision 0 Appendix C RCRA/CERCLA Units, Revision 0 Appendix G Site
Evaluation Areas, and Revision 0 Appendix K D&D Facilities, for Fiscal Year 2018 (Print Date: 9/20/17)
received October 3, 2017.**

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Comments Received: January 25, 2018

Appendix C.1 and Appendix C.2

1. As discussed during the September 27, 2017 Additional D-Area Cinder/Ash Areas Conference Call, the name of the Savannah River and Floodplain Swamp Integrator Operable Unit was modified to Savannah River and Floodplain Swamp Integrator Operable Unit (including Beaver Dam Creek, D-Area Effluent Discharge Canal, and Ash Area Adjacent to and Easterly of D-Area Ash Basins 488-1D and 488-2D¹⁰) along with a footnote (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). Please revise Appendix C as appropriate.

Response: Agree: Appendices C.1 and C.2 were revised to update the entry for the Savannah River and Floodplain Swamp Integrator Operable Unit as follows: Savannah River and Floodplain Swamp Integrator Operable Unit ⁵, NBN (Including Beaver Dam Creek, D-Area Effluent Discharge Canal, and Ash Area Adjacent to and Easterly of D-Area Ash Basins 488-1D and 488-2D ¹⁵).

Footnote 15 reads: 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.

Responsible Party: Shelia McFalls, 803-952-6819, shelia.mcfalls@srs.gov

2. According to the cover page, the SRS Index Number(s) for the Mixed Waste Management Facility (Including the RCRA Regulated Portions of LLRWDF 643-7E), 643-28E were revised to reflect the SRS Index Number associated with the RCRA portion. This change was made to Appendix C.1, but not C.2. Please correct.

Response: Agree. In Appendix C.2, the SRS Index Number(s) for the Mixed Waste Management Facility (Including the RCRA Regulated Portions of LLRWDF 643-7E), 643-28E were revised to 16, 20.

Responsible Party: Shelia McFalls, 803-952-6819, shelia.mcfalls@srs.gov

Appendix G

No comments were generated as a result of this review; therefore Appendix G for FY2018 is approved as submitted.

Response: Thank you. The Revision 0 Appendix G for Fiscal Year 2018 was added to the Federal Facility Agreement.

Responsible Party: Shelia McFalls, 803-952-6819, shelia.mcfalls@srs.gov

Savannah River Site's Responses to the
South Carolina Department of Health and Environmental Control Comments on:
Federal Facility Agreement Revision 0 Appendix C RCRA/CERCLA Units, Revision 0 Appendix G Site
Evaluation Areas, and Revision 0 Appendix K D&D Facilities, for Fiscal Year 2018 (Print Date: 9/20/17)
received October 3, 2017.

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Comments Received: January 25, 2018

Appendix K.1

1. The *Tritium Facility Warehouse Building, 232-1H*, does not appear to be included in the FFA Appendix K.1. DOE has submitted the FDE for this facility, and SCDHEC concurred with DOE's recommendation to use the simple decommissioning model in our letter dated September 22, 2017. A DPFR for this facility has yet to be received. Please revise Appendix K.1 to include this facility.

Response: Agree. Appendix K.1 was revised to include the Tritium Facility Warehouse Building, 232-1H, with SRS Index Number 2273.

Responsible Party: Shelia McFalls, 803-952-6819, shelia.mcfalls@srs.gov

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

211-FB Pu-239 Release ^{3,5}, 081-F

SRS Index Number(s): 43 CERCLIS Number(s): 97
Area Operable Unit: None

313-M and 320-M Inactive Clay Process Sewers to Tims Branch ³, NBN

SRS Index Number(s): 234 CERCLIS Number(s): 19
Area Operable Unit: None

716-A Motor Shop Seepage Basin ³, 904-101G

SRS Index Number(s): 44 CERCLIS Number(s): 51
Area Operable Unit: None

A-001 Outfall ⁵, NBN

SRS Index Number(s): 481 CERCLIS Number(s): 62
Area Operable Unit: A

A-Area Ash Pile ³, 788-2A

SRS Index Number(s): 237 CERCLIS Number(s): 28
Area Operable Unit: None

A-Area Ash Pile ⁸, 788-A

SRS Index Number(s): 236 CERCLIS Number(s): 62
Area Operable Unit: None

A-Area Burning/Rubble Pits ³, 731-A and 1A

A-Area Rubble Pit ³, 731-2A

SRS Index Number(s): 46, 45, 49 CERCLIS Number(s): 28
Area Operable Unit: None

A-Area Coal Pile Runoff Basin ⁸, 788-3A

SRS Index Number(s): 47 CERCLIS Number(s): 62
Area Operable Unit: None

A-Area Miscellaneous Rubble Pile ³, 731-6A

SRS Index Number(s): 48 CERCLIS Number(s): 30
Area Operable Unit: None

A-Area Process Sewer Lines as Abandoned, NBN

SRS Index Number(s): 562 CERCLIS Number(s): 62
Area Operable Unit: A

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

Area on the North Side of Building 105-R^{3,5}, NBN, Laydown Area North of 105-R³, NBN, and Release from the Decontamination of R-Area Reactor Disassembly Basin^{3,5}, NBN

SRS Index Number(s): 231, 233, 513 CERCLIS Number(s): 95

Area Operable Unit: R

Burma Road Rubble Pit³, 231-4F

SRS Index Number(s): 30 CERCLIS Number(s): 18

Area Operable Unit: None

C-Area Burning/Rubble Pit³, 131-C and Old C-Area Burning/Rubble Pit³, NBN

SRS Index Number(s): 51, 566 CERCLIS Number(s): 31

Area Operable Unit: None

C-Area Coal Pile Runoff Basin³, 189-C

SRS Index Number(s): 52 CERCLIS Number(s): 41

Area Operable Unit: None

C-Area Groundwater Operable Unit², NBN (including Building 108-3C, Fuel Unloading Facilities Power - Area Supv¹¹)

SRS Index Number(s): 146 CERCLIS Number(s): 82

Area Operable Unit: None

C-Area Process Sewer Lines as Abandoned, NBN²

SRS Index Number(s): 555 CERCLIS Number(s): 79

Area Operable Unit: C

C-Area Reactor Area Cask Car Railroad Tracks as Abandoned^{2,5}, NBN

SRS Index Number(s): 475 CERCLIS Number(s): 79

Area Operable Unit: C

C-Area Reactor Discharge Canal⁵, NBN

SRS Index Number(s): 511 CERCLIS Number(s): 79

Area Operable Unit: C

C-Area Reactor Seepage Basins^{3,5}, 904-66G, -67G, -68G

SRS Index Number(s): 53, 54, 55 CERCLIS Number(s): 60

Area Operable Unit: None

Central Shops Burning/Rubble Pit³, 631-6G

SRS Index Number(s): 31 CERCLIS Number(s): 11

Area Operable Unit: None

Key explaining abbreviations and footnotes is located on the last page of C.1

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

Central Shops Burning/Rubble Pits ³, 631-1G and -3G

SRS Index Number(s): 58, 59 CERCLIS Number(s): 50
Area Operable Unit: None

Central Shops Groundwater Operable Unit, NBN

SRS Index Number(s): 567 CERCLIS Number(s): 98
Area Operable Unit: None

Central Shops Scrap Lumber Pile, 631-2G ¹²

SRS Index Number(s): 244 CERCLIS Number(s): 93
Area Operable Unit: None

Central Shops Sludge Lagoon ³, 080-24G

SRS Index Number(s): 60 CERCLIS Number(s): 68
Area Operable Unit: None

Chemicals, Metals, and Pesticides Pits (CMP Pits) ³, 080-170G, -171G, -180G, -181G, -182G, 183G, and -190G

SRS Index Number(s): 61, 62, 63, 64, 65, 66, 67 CERCLIS Number(s): 24
Area Operable Unit: None

Combined Spills from 211-H ⁵, NBN

SRS Index Number(s): 260 CERCLIS Number(s): 61
Area Operable Unit: H

Combined Spills from 221-F ⁵, NBN

SRS Index Number(s): 485 CERCLIS Number(s): 88
Area Operable Unit: F

Combined Spills from 241-84H ⁵, NBN

SRS Index Number(s): 261 CERCLIS Number(s): 61
Area Operable Unit: H

Combined Spills from 483-D and Associated Areas ⁵, NBN

SRS Index Number(s): 265 CERCLIS Number(s): 63
Area Operable Unit: D

Combined Spills from H-Canyon ⁵, NBN

SRS Index Number(s): 512 CERCLIS Number(s): 61
Area Operable Unit: H

Key explaining abbreviations and footnotes is located on the last page of C.1

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

Combined Spills from K-Area Complex, 106-K⁵ and 109-K⁵, NBN

SRS Index Number(s): 514 CERCLIS Number(s): 90
Area Operable Unit: K

Combined Spills North of Building 105-R^{3,5}, NBN

SRS Index Number(s): 517 CERCLIS Number(s): 95
Area Operable Unit: R

D-006 Petroleum Release Site, NBN

SRS Index Number(s): 570 CERCLIS Number(s): 69
Area Operable Unit: None

D-Area Asbestos Pit^{2,10}, 080-20G

SRS Index Number(s): 211 CERCLIS Number(s): 63
Area Operable Unit: D

D-Area Ash Basin Wetlands, NBN

SRS Index Number(s): 569 CERCLIS Number(s): 69
Area Operable Unit: None

D-Area Ash Basin, 488-1D

SRS Index Number(s): 238 CERCLIS Number(s): 63
Area Operable Unit: D

D-Area Ash Basin, 488-2D

SRS Index Number(s): 272 CERCLIS Number(s): 63
Area Operable Unit: D

D-Area Ash Landfill, 488-4D

SRS Index Number(s): 548 CERCLIS Number(s): 63
Area Operable Unit: D

D-Area Burning/Rubble Pits³, 431-D and -1D

SRS Index Number(s): 33, 32 CERCLIS Number(s): 15
Area Operable Unit: None

D-Area Coal Pile Runoff Basin^{2,10}, 489-D

SRS Index Number(s): 69 CERCLIS Number(s): 63
Area Operable Unit: D

Key explaining abbreviations and footnotes is located on the last page of C.1

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

D-Area Expanded Operable Unit ³, Comprised of:

- D-Area Ash Basin, 488-D and

- D-Area Rubble Pit, 431-2D

SRS Index Number(s): 68, 273

CERCLIS Number(s): 67

Area Operable Unit: None

D-Area Groundwater Operable Unit (D-Area Upgradient Sources), NBN

SRS Index Number(s): 520

CERCLIS Number(s): 63

Area Operable Unit: None

D-Area Oil Seepage Basin ³, 631-G

SRS Index Number(s): 26

CERCLIS Number(s): 27

Area Operable Unit: None

D-Area Process Sewer Lines as Abandoned ^{2,10}, NBN

SRS Index Number(s): 558

CERCLIS Number(s): 63

Area Operable Unit: D

D-Area Waste Oil Facility ⁹, 484-10D

SRS Index Number(s): 70

CERCLIS Number(s): 63

Area Operable Unit: D

Ditch to Outfall H-012 (Tributary to Fourmile Creek), NBN

SRS Index Number(s): 274

CERCLIS Number(s): 61

Area Operable Unit: H

E-Area Low Level Waste Facility ^{2,5}, 643-26E

SRS Index Number(s): 592

CERCLIS Number(s): 86

Area Operable Unit: None

ECODS B-3 ³ (East of B Area, South of Road C), NBN and ECODS B-5 ³, NBN

SRS Index Number(s): 528, 530

CERCLIS Number(s): 48

Area Operable Unit: B

ECODS C-1 (Near C-Area Reactor Discharge Canal), NBN ²

SRS Index Number(s): 522

CERCLIS Number(s): 79

Area Operable Unit: C

ECODS H-1 (West of H-Area Facilities), NBN

SRS Index Number(s): 531

CERCLIS Number(s): 61

Area Operable Unit: H

Key explaining abbreviations and footnotes is located on the last page of C.1

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

ECODS L-1, NBN^{3,7}

SRS Index Number(s): 535 CERCLIS Number(s): 22
Area Operable Unit: None

ECODS L-3 (East of L Area), NBN¹³

SRS Index Number(s): 537 CERCLIS Number(s): 91
Area Operable Unit: None

ECODS N-1 (South of N Area), NBN¹²

SRS Index Number(s): 525 CERCLIS Number(s): 93
Area Operable Unit: None

ECODS N-2^{3,7}, **NBN**

SRS Index Number(s): 545 CERCLIS Number(s): 22
Area Operable Unit: None

ECODS P-2^{3,7}, **NBN**

SRS Index Number(s): 539 CERCLIS Number(s): 22
Area Operable Unit: None

ECODS R-1A^{3,7}, **-1B**^{3,7}, **-1C**^{3,7}, **NBN**

SRS Index Number(s): 540 CERCLIS Number(s): 22
Area Operable Unit: None

Engineered Drainage Ditch Northeast of the Heavy Equipment Maintenance Area⁵, **NBN**

SRS Index Number(s): 574 CERCLIS Number(s): 93
Area Operable Unit: N

F & H-Area Hazardous Waste Management Facilities (Groundwater)^{1,2,4}, **NBN**

SRS Index Number(s): 19 CERCLIS Number(s): 8, 9
Area Operable Unit: None

F-Area Acid/Caustic Basin^{1,6}, **904-74G**

SRS Index Number(s): 2 CERCLIS Number(s): CNA
Area Operable Unit: None

F-Area Burning/Rubble Pits³, **231-F, -1F, and -2F**

SRS Index Number(s): 36, 34, 35 CERCLIS Number(s): 14
Area Operable Unit: None

Key explaining abbreviations and footnotes is located on the last page of C.1

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

F-Area Coal Pile Runoff Basin ³, 289-F

SRS Index Number(s): 71 CERCLIS Number(s): 42
Area Operable Unit: None

F-Area Hazardous Waste Management Facility ^{1,4}, 904-41G, -42G, -43G

SRS Index Number(s): 3, 4, 5 CERCLIS Number(s): 6
Area Operable Unit: None

F-Area Inactive Process Sewer Lines from Building to the Security Fence ⁴, 081-1F

SRS Index Number(s): 141 CERCLIS Number(s): 88
Area Operable Unit: F

F-Area Process Sewer Lines as Abandoned, NBN

SRS Index Number(s): 563 CERCLIS Number(s): 88
Area Operable Unit: F

F-Area Retention Basin ³, 281-3F

SRS Index Number(s): 73 CERCLIS Number(s): 23
Area Operable Unit: None

F-Area Retention Basin, 281-8F

SRS Index Number(s): 280 CERCLIS Number(s): 23
Area Operable Unit: F Tank Farm

F-Area Tank Farm, 241-F, including: Combined Spills from 242-F, NBN; Spill on 10/01/71 of 100 ft² of Flush Water-Rad, NBN; Spill on 06/26/75 of 250 ft³ 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 ft² of rad liquid from solvent trailer (formerly Index No. 200)(WMF-008); 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 sq ft 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 ft² 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 CERCLIS Number(s): 23
Area Operable Unit: F Tank Farm

Key explaining abbreviations and footnotes is located on the last page of C.1

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

Fire Department Hose Training Facility ³, 904-113G

SRS Index Number(s): 74 CERCLIS Number(s): 10
Area Operable Unit: None

Ford Building Seepage Basin ³, 904-91G

SRS Index Number(s): 75 CERCLIS Number(s): 58
Area Operable Unit: None

Ford Building Waste Site ³, 643-11G

SRS Index Number(s): 76 CERCLIS Number(s): 57
Area Operable Unit: None

Fourmile Branch Integrator Operable Unit ⁵, NBN (Including the Un-Named Tributary of Fourmile Branch South of C Area, NBN)

SRS Index Number(s): 504 CERCLIS Number(s): 84
Area Operable Unit: None

G-Area Oil Seepage Basin, 761-13G

SRS Index Number(s): 77 CERCLIS Number(s): 93
Area Operable Unit: None

General Separations Area Consolidation Unit ³

- Old Radioactive Waste Burial Ground (Including Solvent Tanks) (643-E)

- HP-52 Ponds

- H-Area Retention Basin (281-3H) and Spill on 05/01/1956 of Unknown Amount of Retention Basin Pipe Leak (NBN)

- Warner's Pond (685-23G) and Spill on 03/08/1978 of Unknown Seepage Basin Pipe Leak in H-Area Seepage Basin (NBN) and Spill on 02/08/1978 of Unknown H-Area Process Sewer Line Cave-In, NBN

SRS Index Number(s): 18, 29, 28, 417, 27, 405, 398 CERCLIS Number(s): 32
Area Operable Unit: None

General Separations Area Eastern Groundwater Operable Unit, NBN

SRS Index Number(s): 549 CERCLIS Number(s): 46
Area Operable Unit: None

General Separations Area Western Groundwater Operable Unit, NBN

SRS Index Number(s): 575 CERCLIS Number(s): 85
Area Operable Unit: None

Key explaining abbreviations and footnotes is located on the last page of C.1

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

Grace Road Site ³, 631-22G

SRS Index Number(s): 37 CERCLIS Number(s): 45
Area Operable Unit: None

Gunsite 012 Rubble Pile, NBN, Rubble Pile Across from Gunsite 012, NBN, and ECODS G-3 (Adjacent to Gunsite 012), NBN (aka Gunsite 012 Operable Unit, NBN) ³

SRS Index Number(s): 163, 337, 544 CERCLIS Number(s): 78
Area Operable Unit: None

Gunsite 113 Access Road ³, 631-24G

SRS Index Number(s): 38 CERCLIS Number(s): 5
Area Operable Unit: None

Gunsite 218 Rubble Pile ³, 631-23G (aka Gunsite 218 Operable Unit)

SRS Index Number(s): 39 CERCLIS Number(s): 80
Area Operable Unit: None

Gunsite 720 Rubble Pit ³, 631-16G

SRS Index Number(s): 40 CERCLIS Number(s): 4
Area Operable Unit: None

H-Area Acid/Caustic Basin ^{1,6}, 904-75G

SRS Index Number(s): 6 CERCLIS Number(s): CNA
Area Operable Unit: None

H-Area Coal Pile Runoff Basin, 289-H

SRS Index Number(s): 79 CERCLIS Number(s): 61
Area Operable Unit: H

H-Area Hazardous Waste Management Facility ^{1,4}, 904-44G, -45G, -46G, -56G

SRS Index Number(s): 7, 9, 8, 10 CERCLIS Number(s): 7
Area Operable Unit: None

H-Area Inactive Process Sewer Lines from Building to Manhole P-44 ⁴, 081-H

SRS Index Number(s): 142 CERCLIS Number(s): 61
Area Operable Unit: H

H-Area Process Sewer Lines as Abandoned, NBN

SRS Index Number(s): 591 CERCLIS Number(s): 61
Area Operable Unit: H

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

H-Area Retention Basin ^{4,5}, 281-1H

H-Area Retention Basin ^{4,5}, 281-2H

H-Area Retention Basin ^{4,5} (Including the Former 281-7H Basin), 281-8H

SRS Index Number(s): 294, 295, 293

CERCLIS Number(s): 61

Area Operable Unit: H

H-Area Tank Farm, 241-H, including: H-Area Tank Farm, 241-H [H-Area 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, NBN]; 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 of 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 Cooling Water from Tank Farm, NBN

SRS Index Number(s): 298, 262, 264, 275, 375, 403

CERCLIS Number(s): 89

Area Operable Unit: H Tank Farm

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

CERCLIS Number(s): 93

Area Operable Unit: N

Heavy Equipment Wash Basin ³, NBN and Central Shops Burning/Rubble Pit ³, 631-5G

SRS Index Number(s): 502, 57

CERCLIS Number(s): 53

Area Operable Unit: None

Hydrofluoric Acid Spill ^{3,5}, 631-4G

SRS Index Number(s): 82

CERCLIS Number(s): 75

Area Operable Unit: None

Key explaining abbreviations and footnotes is located on the last page of C.1

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

K-Area Acid/Caustic Basin ^{1,6}, 904-80G

SRS Index Number(s): 11 CERCLIS Number(s): CNA
Area Operable Unit: None

K-Area Ash Basin, 188-0K

SRS Index Number(s): 300 CERCLIS Number(s): 90
Area Operable Unit: None

K-Area Bingham Pump Outage Pit ^{3,5}, 643-1G

SRS Index Number(s): 83 CERCLIS Number(s): 20
Area Operable Unit: None

K-Area Burning/Rubble Pit ³, 131-K

K-Area Rubble Pile ³, 631-20G

SRS Index Number(s): 84, 88 CERCLIS Number(s): 40
Area Operable Unit: None

K-Area Coal Pile Runoff Basin ³, 189-K

SRS Index Number(s): 85 CERCLIS Number(s): 52
Area Operable Unit: None

K-Area Groundwater Operable Unit (Including Tritium Anomaly), NBN

SRS Index Number(s): 519 CERCLIS Number(s): 99
Area Operable Unit: None

K-Area Process Sewer Lines as Abandoned, NBN

SRS Index Number(s): 572 CERCLIS Number(s): 90
Area Operable Unit: K

K-Area Reactor Area Cask Car Railroad Tracks as Abandoned ⁵, NBN

SRS Index Number(s): 476 CERCLIS Number(s): 90
Area Operable Unit: K

K-Area Reactor Discharge Canal ⁵, NBN

SRS Index Number(s): 460 CERCLIS Number(s): 74
Area Operable Unit: None

K-Area Reactor Seepage Basin ^{3,5}, 904-65G

SRS Index Number(s): 87 CERCLIS Number(s): 55
Area Operable Unit: None

Key explaining abbreviations and footnotes is located on the last page of C.1

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

K-Area Sludge Land Application Site ³, 761-4G

SRS Index Number(s): 89 CERCLIS Number(s): 87
Area Operable Unit: None

L-Area Ash Basin, 188-0L ¹³

SRS Index Number(s): 148 CERCLIS Number(s): 91
Area Operable Unit: None

L-Area Bingham Pump Outage Pits ^{3,5}, 643-2G and -3G

SRS Index Number(s): 91, 92 CERCLIS Number(s): 26
Area Operable Unit: None

L-Area Burning/Rubble Pit ³, 131-L

Gas Cylinder Disposal Facility ³, 131-2L

L-Area Rubble Pile ³, 131-3L

SRS Index Number(s): 93, 78, 169 CERCLIS Number(s): 56
Area Operable Unit: None

L-Area Hot Shop (Including Sandblast Area CML-003, NBN) ³, 717-G

SRS Index Number(s): 94 CERCLIS Number(s): 76
Area Operable Unit: None

L-Area Northern Groundwater Operable Unit ³, NBN

SRS Index Number(s): 503 CERCLIS Number(s): 77
Area Operable Unit: None

L-Area Oil/Chemical Basin ³, 904-83G

L-Area Acid/Caustic Basin ³, 904-79G

SRS Index Number(s): 96, 95 CERCLIS Number(s): 17
Area Operable Unit: None

L-Area Process Sewer Lines as Abandoned, NBN

SRS Index Number(s): 560 CERCLIS Number(s): 91
Area Operable Unit: L

L-Area Reactor Area Cask Car Railroad Tracks as Abandoned ⁵, NBN

SRS Index Number(s): 479 CERCLIS Number(s): 91
Area Operable Unit: L

Key explaining abbreviations and footnotes is located on the last page of C.1

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

L-Area Reactor Seepage Basin ^{3,5}, 904-64G

SRS Index Number(s): 306 CERCLIS Number(s): 65
Area Operable Unit: None

L-Area Rubble Pit, 131-1L ¹³

SRS Index Number(s): 98 CERCLIS Number(s): 91
Area Operable Unit: None

L-Area Rubble Pit, 131-4L ¹³

SRS Index Number(s): 99 CERCLIS Number(s): 91
Area Operable Unit: None

L-Area Southern Groundwater Operable Unit ³, NBN

SRS Index Number(s): 487 CERCLIS Number(s): 77
Area Operable Unit: None

Low Level Radioactive Drain Lines from F-Area Laboratory ⁵, 772-F F-Area Laboratory (772-F & -1F) High Activity Tanks C ⁵ and D ⁵

SRS Index Number(s): 308 CERCLIS Number(s): 88
Area Operable Unit: F

Low Level Radioactive Waste Disposal Facility ⁵: The non-hazardous waste disposal portion of 643 -7E (Including Combined Spills from 643-G, NBN), 643-7E

SRS Index Number(s): 571, 266 CERCLIS Number(s): 86
Area Operable Unit: None

Lower Three Runs Integrator Operable Unit ⁵, NBN

SRS Index Number(s): 505 CERCLIS Number(s): 35
Area Operable Unit: None

M-Area Hazardous Waste Management Facility: A/M Area Groundwater Portion ^{1,2}, NBN

SRS Index Number(s): 23 CERCLIS Number(s): 36
Area Operable Unit: None

M-Area Hazardous Waste Management Facility: Lost Lake ^{1,2,6}, 904-112G

SRS Index Number(s): 12 CERCLIS Number(s): 1
Area Operable Unit: None

M-Area Hazardous Waste Management Facility: M-Area Settling Basin ^{1,2,6}, 904-51G

SRS Index Number(s): 13 CERCLIS Number(s): 1
Area Operable Unit: None

Key explaining abbreviations and footnotes is located on the last page of C.1

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

M-Area Hazardous Waste Management Facility: M-Area Vadose Zone ¹, 904-51G

SRS Index Number(s): 484 CERCLIS Number(s): 1
Area Operable Unit: None

M-Area Settling Basin Inactive Process Sewers to Manhole 1 ³, 081-M

SRS Index Number(s): 100 CERCLIS Number(s): 19
Area Operable Unit: None

M-Area West ³, 631-21G

SRS Index Number(s): 14 CERCLIS Number(s): 12
Area Operable Unit: None

Metallurgical Laboratory Hazardous Waste Management Facility/Carolina Bay ^{1,2}, 904-110G

SRS Index Number(s): 15, 56 CERCLIS Number(s): 2
Area Operable Unit: None

Miscellaneous Chemical Basin/Metals Burning Pit ³, 731-4A, -5A

SRS Index Number(s): 101, 102 CERCLIS Number(s): 28
Area Operable Unit: None

Mixed Waste Management Facility (Groundwater) ^{1,4}, NBN

SRS Index Number(s): 103 CERCLIS Number(s): 33
Area Operable Unit: None

Mixed Waste Management Facility ^{1,4} (Including the RCRA Regulated Portions of LLRWDF 643-7E), 643-28E

SRS Index Number(s): 16, 20 CERCLIS Number(s): 33
Area Operable Unit: None

N-Area Process Sewer Lines as Abandoned, NBN

SRS Index Number(s): 565 CERCLIS Number(s): 93
Area Operable Unit: N

New Salvage Yard, 741-G

SRS Index Number(s): 311 CERCLIS Number(s): 93
Area Operable Unit: N

Non-Radioactive Waste Disposal Facility ^{1,6} (aka Sanitary Landfill), 740-G

SRS Index Number(s): 21, 22 CERCLIS Number(s): CNA
Area Operable Unit: None

Key explaining abbreviations and footnotes is located on the last page of C.1

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

Old F-Area Seepage Basin ³, 904-49G

SRS Index Number(s): 105 CERCLIS Number(s): 16
Area Operable Unit: None

Old R-Area Discharge Canal ⁵, NBN

SRS Index Number(s): 312 CERCLIS Number(s): 35
Area Operable Unit: None

P-Area Acid/Caustic Basin ^{1,6}, 904-78G

SRS Index Number(s): 17 CERCLIS Number(s): CNA
Area Operable Unit: None

P-Area Ash Basin (Including Outfall P-007) ³, 188-0P

SRS Index Number(s): 313 CERCLIS Number(s): 94
Area Operable Unit: P

P-Area Bingham Pump Outage Pit ^{3,5}, 643-4G

SRS Index Number(s): 107 CERCLIS Number(s): 39
Area Operable Unit: None

P-Area Burning/Rubble Pit ³, 131-P

SRS Index Number(s): 108 CERCLIS Number(s): 59
Area Operable Unit: None

P-Area Coal Pile Runoff Basin ³, 189-P

SRS Index Number(s): 109 CERCLIS Number(s): 54
Area Operable Unit: None

P-Area Groundwater Operable Unit, NBN

SRS Index Number(s): 143 CERCLIS Number(s): 81
Area Operable Unit: None

P-Area Process Sewer Lines as Abandoned ³, NBN and Spill on 03/15/79 of 5500 Gallons of Contaminated Water ^{3,5}, NBN

SRS Index Number(s): 557, 126 CERCLIS Number(s): 94
Area Operable Unit: P

P-Area Reactor Area Cask Car Railroad Tracks as Abandoned ^{3,5}, NBN

SRS Index Number(s): 477 CERCLIS Number(s): 94
Area Operable Unit: P

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

P-Area Reactor Seepage Basins ^{3,5}, 904-61G, -62G, and -63G

SRS Index Number(s): 317, 318, 319 CERCLIS Number(s): 66
Area Operable Unit: None

PAR Pond ^{2,5} (Including the Pre-Cooler Ponds and Canals), 685-G

SRS Index Number(s): 110 CERCLIS Number(s): 35
Area Operable Unit: None

PAR Pond Sludge Land Application Site ³, 761-5G

SRS Index Number(s): 111 CERCLIS Number(s): 87
Area Operable Unit: None

Pen Branch Integrator Operable Unit ⁵, NBN (Including Indian Grave Branch, NBN)

SRS Index Number(s): 506 CERCLIS Number(s): 74
Area Operable Unit: None

Potential Release from C-Area Disassembly Basin ^{2,5}, NBN

SRS Index Number(s): 240 CERCLIS Number(s): 79
Area Operable Unit: C

Potential Release from C-Area Reactor Cooling Water System ^{2,5}, 186/190-C

SRS Index Number(s): 242 CERCLIS Number(s): 79
Area Operable Unit: C

Potential Release from K-Area Disassembly Basin ⁵, NBN

SRS Index Number(s): 301 CERCLIS Number(s): 90
Area Operable Unit: K

Potential Release from K-Area Reactor Cooling Water System ⁵, 186/190-K

SRS Index Number(s): 302 CERCLIS Number(s): 90
Area Operable Unit: K

Potential Release from L-Area Disassembly Basin ⁵, NBN

SRS Index Number(s): 303 CERCLIS Number(s): 91
Area Operable Unit: L

Potential Release from L-Area Reactor Cooling Water System ⁵, 186/190-L

SRS Index Number(s): 305 CERCLIS Number(s): 91
Area Operable Unit: L

Key explaining abbreviations and footnotes is located on the last page of C.1

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

Potential Release from P-Area Disassembly Basin ^{3,5}, NBN

SRS Index Number(s): 314 CERCLIS Number(s): 94
Area Operable Unit: P

Potential Release from P-Area Reactor Cooling Water System ^{3,5}, 186/190-P

SRS Index Number(s): 316 CERCLIS Number(s): 94
Area Operable Unit: P

Potential Release from R-Area Disassembly Basin ^{3,5}, NBN

SRS Index Number(s): 330 CERCLIS Number(s): 95
Area Operable Unit: R

Potential Release of Heavy Metals from 321-M Abandoned Sewer Line ³, NBN

SRS Index Number(s): 326 CERCLIS Number(s): 92
Area Operable Unit: M

Potential Release of NaOH/H₂SO₄ from 183-2R ^{3,5}, NBN

SRS Index Number(s): 324 CERCLIS Number(s): 95
Area Operable Unit: R

R-Area Acid/Caustic Basin ³, 904-77G

SRS Index Number(s): 112 CERCLIS Number(s): 72
Area Operable Unit: None

R-Area Ash Basin ³, 188-0R

SRS Index Number(s): 329 CERCLIS Number(s): 95
Area Operable Unit: R

R-Area Bingham Pump Outage Pits ^{3,5}, 643-8G, -9G, and -10G

R-Area Unknown Pit #1 (RUNK-1), Pit #2 (RUNK-2), and Pit #3 (RUNK-3) ^{3,5}, NBN

SRS Index Number(s): 114, 115, 113, 550, 551, 552 CERCLIS Number(s): 38
Area Operable Unit: None

R-Area Burning/Rubble Pits ³, 131-R and -1R and R-Area Rubble Pile ³, 631-25G

SRS Index Number(s): 117, 116, 118 CERCLIS Number(s): 43
Area Operable Unit: None

R-Area Groundwater Operable Unit ³, NBN

SRS Index Number(s): 288 CERCLIS Number(s): 95
Area Operable Unit: R

Key explaining abbreviations and footnotes is located on the last page of C.1

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

R-Area Process Sewer Lines as Abandoned³, NBN and Cooling Water Effluent Sump³, 107-R

SRS Index Number(s): 556, 271 CERCLIS Number(s): 95
Area Operable Unit: R

R-Area Reactor Area Cask Car Railroad Tracks as Abandoned^{3,5}, NBN

SRS Index Number(s): 478 CERCLIS Number(s): 95
Area Operable Unit: R

R-Area Reactor Seepage Basins^{3,5}, 904-57G, -58G, -59G, -60G, -103G, and -104G 108-4R Overflow Basin^{3,5}, 108-4R

SRS Index Number(s): 121, 122, 123, 124, 119, 120, 42 CERCLIS Number(s): 25
Area Operable Unit: None

Road A Chemical Basin³, 904-111G

SRS Index Number(s): 125 CERCLIS Number(s): 64
Area Operable Unit: None

Salvage Yard³, 741-A

SRS Index Number(s): 340 CERCLIS Number(s): 92
Area Operable Unit: M

Sandblast Area CMF-001, NBN

SRS Index Number(s): 343 CERCLIS Number(s): 88
Area Operable Unit: F

Sandblast Area CMH-001, NBN

SRS Index Number(s): 344 CERCLIS Number(s): 61
Area Operable Unit: H

Sandblast Area CMH-002, NBN¹⁴

SRS Index Number(s): 346 CERCLIS Number(s): 61
Area Operable Unit: None

Sandblast Area CMN-001, NBN¹²

SRS Index Number(s): 354 CERCLIS Number(s): 93
Area Operable Unit: N

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

Savannah River and Floodplain Swamp Integrator Operable Unit ⁵, NBN (Including Beaver Dam Creek, D-Area Effluent Discharge Canal, and Ash Area Adjacent to and Easterly of D-Area Ash Basins 488-1D and 488-2D ¹⁵)

SRS Index Number(s): 508 CERCLIS Number(s): 69
Area Operable Unit: None

Silverton Road Waste Site ³, 731-3A

SRS Index Number(s): 41 CERCLIS Number(s): 13
Area Operable Unit: None

Spill on 01/12/87 of <100 Gm of Mercury North of 211-H ⁵, NBN

SRS Index Number(s): 374 CERCLIS Number(s): 61
Area Operable Unit: H

Spill on 02/01/57 of Unknown of Seepage Basin Pipe Leak from 904-44G ^{5,14}, NBN

SRS Index Number(s): 225 CERCLIS Number(s): 61
Area Operable Unit: None

Spill on 02/01/83 of 50 Gal of Oil - Rad ⁵, NBN

SRS Index Number(s): 391 CERCLIS Number(s): 61
Area Operable Unit: H

Spill on 02/25/85 of 20000 CM of Water Vapor - Rad ⁵, NBN

SRS Index Number(s): 394 CERCLIS Number(s): 88
Area Operable Unit: F

Spill on 04/24/91 of .11 Ci of Pu 239 from F-Area Laboratory ⁵, 772-1F

SRS Index Number(s): 414 CERCLIS Number(s): 88
Area Operable Unit: F

Spill on 05/26/88 of 10 Gal of Ethylene Glycol-Rad from F-Area Laboratory ⁵, NBN

SRS Index Number(s): 429 CERCLIS Number(s): 88
Area Operable Unit: F

Spill on 06/01/59 of <1 Ci of Segregated Solvent from 211-F ⁵, NBN

SRS Index Number(s): 435 CERCLIS Number(s): 88
Area Operable Unit: F

Spill on 10/07/85 of 20,000 Gallons of Contaminated Water from 244-H ⁵, NBN

SRS Index Number(s): 332 CERCLIS Number(s): 61
Area Operable Unit: H

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

SRL 904-A Process Trench (includes Stormwater Outfall A-002)⁵, 904-A
Spill on 12/01/1971 of 1000 Gal of Rad Water from SRL⁵, NBN
SRL Mixed Waste Storage Tanks⁵, 776-A

SRS Index Number(s): 131, 387 CERCLIS Number(s): 62
Area Operable Unit: A

SRL Groundwater¹, NBN

SRS Index Number(s): 24 CERCLIS Number(s): 37
Area Operable Unit: None

SRL Oil Test Site³, 080-16G

SRS Index Number(s): 132 CERCLIS Number(s): 83
Area Operable Unit: None

SRL Seepage Basins³, 904-53G1, -53G2, -54G, and -55G

SRS Index Number(s): 133, 134, 135, 136 CERCLIS Number(s): 47
Area Operable Unit: None

Steel Creek Integrator Operable Unit⁵, NBN (Including L Lake, NBN, L-Area Reactor Discharge Canal, NBN, P-Area Reactor Discharge Canal, NBN, and Wetland Area at Dunbarton Bay, NBN)

SRS Index Number(s): 509, 462 CERCLIS Number(s): 71
Area Operable Unit: None

Stormwater Outfall A-013^{5,8}, NBN

SRS Index Number(s): 483 CERCLIS Number(s): 62
Area Operable Unit: None

Stormwater Outfall A-024⁵, NBN

SRS Index Number(s): 458 CERCLIS Number(s): 62
Area Operable Unit: A

T Area Operable Unit³, Comprised of:

- Neutralization Sump, 678-T
- TNX Outfall Delta, Lower Discharge Gully, and Swamp, NBN
- TNX-Area Process Sewer Lines and Tile Fields as Abandoned, NBN
- X-001 Outfall Drainage Ditch, NBN
- See DOE Letter SGP-05-128 for list of decommissioned facilities added to T Area Completion

SRS Index Number(s): 310, 500, 559, 467 CERCLIS Number(s): 96
Area Operable Unit: T

Key explaining abbreviations and footnotes is located on the last page of C.1

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

Tank 105-C Hazardous Waste Management Facility ³, NBN

SRS Index Number(s): 1 CERCLIS Number(s): 34
Area Operable Unit: None

TNX Operable Unit ³, Comprised of:

- New TNX Seepage Basin, 904-102G
- Old TNX Seepage Basin, 904-76G
- TNX Burying Ground, 643-5G (Including Spill on 01/12/53 of 1/2 Ton of Uranyl Nitrate, NBN)
- TNX Groundwater, 082-G

SRS Index Number(s): 104, 106, 139, 127, 25 CERCLIS Number(s): 21, 29
Area Operable Unit: None

Underground Sump 321 M #001 ³, 321-M

Underground Sump 321 M #002 ³, 321-M

SRS Index Number(s): 465, 466 CERCLIS Number(s): 92
Area Operable Unit: M

Upper Three Runs Integrator Operable Unit ⁵, NBN (Including Tims Branch ⁵, NBN & Steed Pond, NBN)

SRS Index Number(s): 510, 456 CERCLIS Number(s): 70
Area Operable Unit: None

West of SREL "Georgia Fields" Site ³, 631-19G

SRS Index Number(s): 140 CERCLIS Number(s): 73
Area Operable Unit: None

Revision 1 Appendix C for Fiscal Year 2018

C.1: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Name

Name/Description of Unit

¹ Units that are, or are associated with, units listed on Appendix H, Solid Waste Management Units.

² Units that have had an Interim or Early Action Record of Decision issued. If the Final Record of Decision has been issued for the units, then only the designation for the Final Record of Decision is shown.

³ **Units that have had a Final Record of Decision issued.**

⁴ Units that are located in more than one Watershed.

⁵ Units that do not require a RCRA Permit modification (not subject to RCRA 3004(u) requirements).

⁶ Units that were closed under RCRA.

⁷ These ECODS are located in different watersheds; however, they have been combined from a remedial decision perspective due to similar characteristics.

⁸ The A-Area Ash Pile (788-A), A-Area Coal Pile Runoff Basin (788-3A), and Stormwater Outfall A-013 (NBN) will be addressed through one set of FFA documentation due to their proximity to one another.

⁹ This entry is for the environmental media associated with the 484-10D Facility.

¹⁰ Refer to the Early Action Record of Decision for the D Area Operable Unit (DAOU) (SRNS-RP-2010-00162, Revision 1.2, July 2011) for more information.

¹¹ This facility was not addressed per FDE protocols; however, this facility will receive final disposition as a remedial action conducted as part of the ongoing remedial action for the associated operable unit.

¹² These OUs will be addressed through one set of FFA documentation due to their proximity to one another.

¹³ These OUs will be addressed through one set of FFA documentation due to their proximity to one another.

¹⁴ These OUs will be addressed through one set of FFA documentation due to their proximity to one another.

¹⁵ 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.

SRS Index Number is a unique identifier assigned to each individual Unit

This number is used by SRS for tracking and is not meant to imply a ranking or priority.

CERCLIS: USEPA Comprehensive Environmental Response, Compensation, and Liability Identification System

CNA: CERCLIS Number not assigned

ECODS: Early Construction and Operational Disposal Site

FFA: Federal Facility Agreement

LLRWDF: Low Level Radioactive Waste Disposal Facility

RCRA: Resource Conservation and Recovery Act

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed

Watershed

IOU

Name/Description of Unit

Fourmile Branch Watershed

Fourmile Branch Integrator Operable Unit

211-FB Pu-239 Release^{3,5}, 081-F

SRS Index Number(s): 43 CERCLIS Number(s): 97
Area Operable Unit: None

C-Area Burning/Rubble Pit³, 131-C and Old C-Area Burning/Rubble Pit³, NBN

SRS Index Number(s): 51, 566 CERCLIS Number(s): 31
Area Operable Unit: None

C-Area Coal Pile Runoff Basin³, 189-C

SRS Index Number(s): 52 CERCLIS Number(s): 41
Area Operable Unit: None

C-Area Groundwater Operable Unit², NBN (including Building 108-3C, Fuel Unloading Facilities Power - Area Supv¹¹)

SRS Index Number(s): 146 CERCLIS Number(s): 82
Area Operable Unit: None

C-Area Process Sewer Lines as Abandoned, NBN²

SRS Index Number(s): 555 CERCLIS Number(s): 79
Area Operable Unit: C

C-Area Reactor Area Cask Car Railroad Tracks as Abandoned^{2,5}, NBN

SRS Index Number(s): 475 CERCLIS Number(s): 79
Area Operable Unit: C

C-Area Reactor Discharge Canal⁵, NBN

SRS Index Number(s): 511 CERCLIS Number(s): 79
Area Operable Unit: C

C-Area Reactor Seepage Basins^{3,5}, 904-66G, -67G, -68G

SRS Index Number(s): 53, 54, 55 CERCLIS Number(s): 60
Area Operable Unit: None

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed**Watershed**

IOU

Name/Description of Unit

Central Shops Burning/Rubble Pits ³, 631-1G and -3G

SRS Index Number(s): 58, 59 CERCLIS Number(s): 50
 Area Operable Unit: None

Central Shops Groundwater Operable Unit, NBN

SRS Index Number(s): 567 CERCLIS Number(s): 98
 Area Operable Unit: None

Central Shops Scrap Lumber Pile, 631-2G ¹²

SRS Index Number(s): 244 CERCLIS Number(s): 93
 Area Operable Unit: None

Central Shops Sludge Lagoon ³, 080-24G

SRS Index Number(s): 60 CERCLIS Number(s): 68
 Area Operable Unit: None

Combined Spills from 211-H ⁵, NBN

SRS Index Number(s): 260 CERCLIS Number(s): 61
 Area Operable Unit: H

Combined Spills from 221-F ⁵, NBN

SRS Index Number(s): 485 CERCLIS Number(s): 88
 Area Operable Unit: F

Combined Spills from 241-84H ⁵, NBN

SRS Index Number(s): 261 CERCLIS Number(s): 61
 Area Operable Unit: H

Combined Spills from H-Canyon ⁵, NBN

SRS Index Number(s): 512 CERCLIS Number(s): 61
 Area Operable Unit: H

Ditch to Outfall H-012 (Tributary to Fourmile Creek), NBN

SRS Index Number(s): 274 CERCLIS Number(s): 61
 Area Operable Unit: H

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed

Watershed

IOU

Name/Description of Unit

ECODS C-1 (Near C-Area Reactor Discharge Canal), NBN ²

SRS Index Number(s): 522 CERCLIS Number(s): 79
 Area Operable Unit: C

ECODS H-1 (West of H-Area Facilities), NBN

SRS Index Number(s): 531 CERCLIS Number(s): 61
 Area Operable Unit: H

Engineered Drainage Ditch Northeast of the Heavy Equipment Maintenance Area ⁵, NBN

SRS Index Number(s): 574 CERCLIS Number(s): 93
 Area Operable Unit: N

F & H-Area Hazardous Waste Management Facilities (Groundwater) ^{1,2,4}, NBN

SRS Index Number(s): 19 CERCLIS Number(s): 8, 9
 Area Operable Unit: None

F-Area Coal Pile Runoff Basin ³, 289-F

SRS Index Number(s): 71 CERCLIS Number(s): 42
 Area Operable Unit: None

F-Area Hazardous Waste Management Facility ^{1,4}, 904-41G, -42G, -43G

SRS Index Number(s): 3, 4, 5 CERCLIS Number(s): 6
 Area Operable Unit: None

F-Area Inactive Process Sewer Lines from Building to the Security Fence ⁴, 081-1F

SRS Index Number(s): 141 CERCLIS Number(s): 88
 Area Operable Unit: F

F-Area Process Sewer Lines as Abandoned, NBN

SRS Index Number(s): 563 CERCLIS Number(s): 88
 Area Operable Unit: F

F-Area Retention Basin ³, 281-3F

SRS Index Number(s): 73 CERCLIS Number(s): 23
 Area Operable Unit: None

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed**Watershed**

IOU

Name/Description of Unit

F-Area Retention Basin, 281-8F

SRS Index Number(s): 280 CERCLIS Number(s): 23

Area Operable Unit: F Tank Farm

F-Area Tank Farm, 241-F, including: Combined Spills from 242-F, NBN; Spill on 10/01/71 of 100 ft² of Flush Water-Rad, NBN; Spill on 06/26/75 of 250 ft³ 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 ft² of rad liquid from solvent trailer (formerly Index No. 200)(WMF-008); 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 sq ft 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 ft² 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 CERCLIS Number(s): 23

Area Operable Unit: F Tank Farm

Fire Department Hose Training Facility ³, 904-113G

SRS Index Number(s): 74 CERCLIS Number(s): 10

Area Operable Unit: None

Ford Building Waste Site ³, 643-11G

SRS Index Number(s): 76 CERCLIS Number(s): 57

Area Operable Unit: None

Fourmile Branch Integrator Operable Unit ⁵, NBN (Including the Un-Named Tributary of Fourmile Branch South of C Area, NBN)

SRS Index Number(s): 504 CERCLIS Number(s): 84

Area Operable Unit: None

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed**Watershed****IOU****Name/Description of Unit**

General Separations Area Consolidation Unit ³**- Old Radioactive Waste Burial Ground (Including Solvent Tanks) (643-E)****- HP-52 Ponds****- H-Area Retention Basin (281-3H) and Spill on 05/01/1956 of Unknown Amount of Retention Basin Pipe Leak (NBN)****- Warner's Pond (685-23G) and Spill on 03/08/1978 of Unknown Seepage Basin Pipe Leak in H-Area Seepage Basin (NBN) and Spill on 02/08/1978 of Unknown H-Area Process Sewer Line Cave-In, NBN**

SRS Index Number(s): 18, 29, 28, 417, 27, 405, 398 CERCLIS Number(s): 32

Area Operable Unit: None

H-Area Acid/Caustic Basin ^{1,6}, 904-75G

SRS Index Number(s): 6 CERCLIS Number(s): CNA

Area Operable Unit: None

H-Area Coal Pile Runoff Basin, 289-H

SRS Index Number(s): 79 CERCLIS Number(s): 61

Area Operable Unit: H

H-Area Hazardous Waste Management Facility ^{1,4}, 904-44G, -45G, -46G, -56G

SRS Index Number(s): 7, 9, 8, 10 CERCLIS Number(s): 7

Area Operable Unit: None

H-Area Inactive Process Sewer Lines from Building to Manhole P-44 ⁴, 081-H

SRS Index Number(s): 142 CERCLIS Number(s): 61

Area Operable Unit: H

H-Area Process Sewer Lines as Abandoned, NBN

SRS Index Number(s): 591 CERCLIS Number(s): 61

Area Operable Unit: H

H-Area Retention Basin ^{4,5}, 281-1H**H-Area Retention Basin ^{4,5}, 281-2H****H-Area Retention Basin ^{4,5} (Including the Former 281-7H Basin), 281-8H**

SRS Index Number(s): 294, 295, 293 CERCLIS Number(s): 61

Area Operable Unit: H

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed**Watershed**

IOU

Name/Description of Unit

H-Area Tank Farm, 241-H, including: H-Area Tank Farm, 241-H [H-Area 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, NBN]; 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 of 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 Cooling Water from Tank Farm, NBN

SRS Index Number(s): 298, 262, 264, 275, 375, 403 CERCLIS Number(s): 89

Area Operable Unit: H Tank Farm

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 CERCLIS Number(s): 93

Area Operable Unit: N

Heavy Equipment Wash Basin³, NBN and Central Shops Burning/Rubble Pit³, 631-5G

SRS Index Number(s): 502, 57 CERCLIS Number(s): 53

Area Operable Unit: None

Low Level Radioactive Drain Lines from F-Area Laboratory⁵, 772-F
F-Area Laboratory (772-F & -1F) High Activity Tanks C⁵ and D⁵

SRS Index Number(s): 308 CERCLIS Number(s): 88

Area Operable Unit: F

Low Level Radioactive Waste Disposal Facility⁵: The non-hazardous waste disposal portion of 643-7E (Including Combined Spills from 643-G, NBN), 643-7E

SRS Index Number(s): 571, 266 CERCLIS Number(s): 86

Area Operable Unit: None

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed

Watershed

IOU

Name/Description of Unit

Mixed Waste Management Facility (Groundwater) ^{1,4}, NBN

SRS Index Number(s): 103 CERCLIS Number(s): 33
 Area Operable Unit: None

Mixed Waste Management Facility ^{1,4} (Including the RCRA Regulated Portions of LLRWDF 643-7E), 643-28E

SRS Index Number(s): 16, 20 CERCLIS Number(s): 33
 Area Operable Unit: None

N-Area Process Sewer Lines as Abandoned, NBN

SRS Index Number(s): 565 CERCLIS Number(s): 93
 Area Operable Unit: N

New Salvage Yard, 741-G

SRS Index Number(s): 311 CERCLIS Number(s): 93
 Area Operable Unit: N

Potential Release from C-Area Disassembly Basin ^{2,5}, NBN

SRS Index Number(s): 240 CERCLIS Number(s): 79
 Area Operable Unit: C

Potential Release from C-Area Reactor Cooling Water System ^{2,5}, 186/190-C

SRS Index Number(s): 242 CERCLIS Number(s): 79
 Area Operable Unit: C

Road A Chemical Basin ³, 904-111G

SRS Index Number(s): 125 CERCLIS Number(s): 64
 Area Operable Unit: None

Sandblast Area CMF-001, NBN

SRS Index Number(s): 343 CERCLIS Number(s): 88
 Area Operable Unit: F

Sandblast Area CMH-001, NBN

SRS Index Number(s): 344 CERCLIS Number(s): 61
 Area Operable Unit: H

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed

Watershed

IOU

Name/Description of Unit

Sandblast Area CMN-001, NBN ¹²

SRS Index Number(s): 354 CERCLIS Number(s): 93

Area Operable Unit: N

Spill on 01/12/87 of <100 Gm of Mercury North of 211-H ⁵, NBN

SRS Index Number(s): 374 CERCLIS Number(s): 61

Area Operable Unit: H

Spill on 02/01/57 of Unknown of Seepage Basin Pipe Leak from 904-44G ^{5,14}, NBN

SRS Index Number(s): 225 CERCLIS Number(s): 61

Area Operable Unit: None

Spill on 02/01/83 of 50 Gal of Oil - Rad ⁵, NBN

SRS Index Number(s): 391 CERCLIS Number(s): 61

Area Operable Unit: H

Spill on 02/25/85 of 20000 CM of Water Vapor - Rad ⁵, NBN

SRS Index Number(s): 394 CERCLIS Number(s): 88

Area Operable Unit: F

Spill on 04/24/91 of .11 Ci of Pu 239 from F-Area Laboratory ⁵, 772-1F

SRS Index Number(s): 414 CERCLIS Number(s): 88

Area Operable Unit: F

Spill on 06/01/59 of <1 Ci of Segregated Solvent from 211-F ⁵, NBN

SRS Index Number(s): 435 CERCLIS Number(s): 88

Area Operable Unit: F

Spill on 10/07/85 of 20,000 Gallons of Contaminated Water from 244-H ⁵, NBN

SRS Index Number(s): 332 CERCLIS Number(s): 61

Area Operable Unit: H

Tank 105-C Hazardous Waste Management Facility ³, NBN

SRS Index Number(s): 1 CERCLIS Number(s): 34

Area Operable Unit: None

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed

Watershed

IOU

Name/Description of Unit

Lower Three Runs Watershed

Lower Three Runs Integrator Operable Unit

Area on the North Side of Building 105-R^{3,5}, NBN, Laydown Area North of 105-R³, NBN, and Release from the Decontamination of R-Area Reactor Disassembly Basin^{3,5}, NBN

SRS Index Number(s): 231, 233, 513 CERCLIS Number(s): 95

Area Operable Unit: R

Combined Spills North of Building 105-R^{3,5}, NBN

SRS Index Number(s): 517 CERCLIS Number(s): 95

Area Operable Unit: R

ECODS R-1A^{3,7}, -1B^{3,7}, -1C^{3,7}, NBN

SRS Index Number(s): 540 CERCLIS Number(s): 22

Area Operable Unit: None

Gunsite 012 Rubble Pile, NBN, Rubble Pile Across from Gunsite 012, NBN, and ECODS G-3 (Adjacent to Gunsite 012), NBN (aka Gunsite 012 Operable Unit, NBN)³

SRS Index Number(s): 163, 337, 544 CERCLIS Number(s): 78

Area Operable Unit: None

Gunsite 218 Rubble Pile³, 631-23G (aka Gunsite 218 Operable Unit)

SRS Index Number(s): 39 CERCLIS Number(s): 80

Area Operable Unit: None

Lower Three Runs Integrator Operable Unit⁵, NBN

SRS Index Number(s): 505 CERCLIS Number(s): 35

Area Operable Unit: None

Old R-Area Discharge Canal⁵, NBN

SRS Index Number(s): 312 CERCLIS Number(s): 35

Area Operable Unit: None

P-Area Acid/Caustic Basin^{1,6}, 904-78G

SRS Index Number(s): 17 CERCLIS Number(s): CNA

Area Operable Unit: None

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed**Watershed****IOU****Name/Description of Unit**

P-Area Bingham Pump Outage Pit ^{3,5}, 643-4G

SRS Index Number(s): 107 CERCLIS Number(s): 39
Area Operable Unit: None

PAR Pond ^{2,5} (Including the Pre-Cooler Ponds and Canals), 685-G

SRS Index Number(s): 110 CERCLIS Number(s): 35
Area Operable Unit: None

PAR Pond Sludge Land Application Site ³, 761-5G

SRS Index Number(s): 111 CERCLIS Number(s): 87
Area Operable Unit: None

Potential Release from R-Area Disassembly Basin ^{3,5}, NBN

SRS Index Number(s): 330 CERCLIS Number(s): 95
Area Operable Unit: R

Potential Release of NaOH/H₂SO₄ from 183-2R ^{3,5}, NBN

SRS Index Number(s): 324 CERCLIS Number(s): 95
Area Operable Unit: R

R-Area Acid/Caustic Basin ³, 904-77G

SRS Index Number(s): 112 CERCLIS Number(s): 72
Area Operable Unit: None

R-Area Ash Basin ³, 188-0R

SRS Index Number(s): 329 CERCLIS Number(s): 95
Area Operable Unit: R

R-Area Bingham Pump Outage Pits ^{3,5}, 643-8G, -9G, and -10G**R-Area Unknown Pit #1 (RUNK-1), Pit #2 (RUNK-2), and Pit #3 (RUNK-3) ^{3,5}, NBN**

SRS Index Number(s): 114, 115, 113, 550, 551, 552 CERCLIS Number(s): 38
Area Operable Unit: None

R-Area Burning/Rubble Pits ³, 131-R and -1R and R-Area Rubble Pile ³, 631-25G

SRS Index Number(s): 117, 116, 118 CERCLIS Number(s): 43
Area Operable Unit: None

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed

Watershed

IOU

Name/Description of Unit

R-Area Groundwater Operable Unit ³, NBN

SRS Index Number(s): 288 CERCLIS Number(s): 95
Area Operable Unit: R

R-Area Process Sewer Lines as Abandoned ³, NBN and Cooling Water Effluent Sump ³, 107-R

SRS Index Number(s): 556, 271 CERCLIS Number(s): 95
Area Operable Unit: R

R-Area Reactor Area Cask Car Railroad Tracks as Abandoned ^{3,5}, NBN

SRS Index Number(s): 478 CERCLIS Number(s): 95
Area Operable Unit: R

Pen Branch Watershed

Pen Branch Integrator Operable Unit

Central Shops Burning/Rubble Pit ³, 631-6G

SRS Index Number(s): 31 CERCLIS Number(s): 11
Area Operable Unit: None

Chemicals, Metals, and Pesticides Pits (CMP Pits) ³, 080-170G, -171G, -180G, -181G, -182G, 183G, and -190G

SRS Index Number(s): 61, 62, 63, 64, 65, 66, 67 CERCLIS Number(s): 24
Area Operable Unit: None

Combined Spills from K-Area Complex, 106-K ⁵ and 109-K ⁵, NBN

SRS Index Number(s): 514 CERCLIS Number(s): 90
Area Operable Unit: K

ECODS N-1 (South of N Area), NBN ¹²

SRS Index Number(s): 525 CERCLIS Number(s): 93
Area Operable Unit: None

ECODS N-2 ^{3,7}, NBN

SRS Index Number(s): 545 CERCLIS Number(s): 22
Area Operable Unit: None

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed**Watershed****IOU****Name/Description of Unit**

Ford Building Seepage Basin ³, 904-91G

SRS Index Number(s): 75 CERCLIS Number(s): 58
Area Operable Unit: None

G-Area Oil Seepage Basin, 761-13G

SRS Index Number(s): 77 CERCLIS Number(s): 93
Area Operable Unit: None

Hydrofluoric Acid Spill ^{3,5}, 631-4G

SRS Index Number(s): 82 CERCLIS Number(s): 75
Area Operable Unit: None

K-Area Acid/Caustic Basin ^{1,6}, 904-80G

SRS Index Number(s): 11 CERCLIS Number(s): CNA
Area Operable Unit: None

K-Area Ash Basin, 188-0K

SRS Index Number(s): 300 CERCLIS Number(s): 90
Area Operable Unit: None

K-Area Bingham Pump Outage Pit ^{3,5}, 643-1G

SRS Index Number(s): 83 CERCLIS Number(s): 20
Area Operable Unit: None

K-Area Burning/Rubble Pit ³, 131-K**K-Area Rubble Pile ³, 631-20G**

SRS Index Number(s): 84, 88 CERCLIS Number(s): 40
Area Operable Unit: None

K-Area Coal Pile Runoff Basin ³, 189-K

SRS Index Number(s): 85 CERCLIS Number(s): 52
Area Operable Unit: None

K-Area Groundwater Operable Unit (Including Tritium Anomaly), NBN

SRS Index Number(s): 519 CERCLIS Number(s): 99
Area Operable Unit: None

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed**Watershed**

IOU

Name/Description of Unit

K-Area Process Sewer Lines as Abandoned, NBN

SRS Index Number(s): 572 CERCLIS Number(s): 90
Area Operable Unit: K

K-Area Reactor Area Cask Car Railroad Tracks as Abandoned ⁵, NBN

SRS Index Number(s): 476 CERCLIS Number(s): 90
Area Operable Unit: K

K-Area Reactor Discharge Canal ⁵, NBN

SRS Index Number(s): 460 CERCLIS Number(s): 74
Area Operable Unit: None

K-Area Reactor Seepage Basin ^{3,5}, 904-65G

SRS Index Number(s): 87 CERCLIS Number(s): 55
Area Operable Unit: None

K-Area Sludge Land Application Site ³, 761-4G

SRS Index Number(s): 89 CERCLIS Number(s): 87
Area Operable Unit: None

L-Area Ash Basin, 188-0L ¹³

SRS Index Number(s): 148 CERCLIS Number(s): 91
Area Operable Unit: None

L-Area Bingham Pump Outage Pits ^{3,5}, 643-2G and -3G

SRS Index Number(s): 91, 92 CERCLIS Number(s): 26
Area Operable Unit: None

L-Area Burning/Rubble Pit ³, 131-L**Gas Cylinder Disposal Facility ³, 131-2L****L-Area Rubble Pile ³, 131-3L**

SRS Index Number(s): 93, 78, 169 CERCLIS Number(s): 56
Area Operable Unit: None

Pen Branch Integrator Operable Unit ⁵, NBN (Including Indian Grave Branch, NBN)

SRS Index Number(s): 506 CERCLIS Number(s): 74
Area Operable Unit: None

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed

Watershed

IOU

Name/Description of Unit

Potential Release from K-Area Disassembly Basin ⁵, NBN

SRS Index Number(s): 301 CERCLIS Number(s): 90
Area Operable Unit: K

Potential Release from K-Area Reactor Cooling Water System ⁵, 186/190-K

SRS Index Number(s): 302 CERCLIS Number(s): 90
Area Operable Unit: K

SRL Oil Test Site ³, 080-16G

SRS Index Number(s): 132 CERCLIS Number(s): 83
Area Operable Unit: None

Savannah River Floodplain Swamp Watershed

Savannah River and Floodplain Swamp Integrator Operable Unit

Combined Spills from 483-D and Associated Areas ⁵, NBN

SRS Index Number(s): 265 CERCLIS Number(s): 63
Area Operable Unit: D

D-006 Petroleum Release Site, NBN

SRS Index Number(s): 570 CERCLIS Number(s): 69
Area Operable Unit: None

D-Area Asbestos Pit ^{2,10}, 080-20G

SRS Index Number(s): 211 CERCLIS Number(s): 63
Area Operable Unit: D

D-Area Ash Basin Wetlands, NBN

SRS Index Number(s): 569 CERCLIS Number(s): 69
Area Operable Unit: None

D-Area Ash Basin, 488-1D

SRS Index Number(s): 238 CERCLIS Number(s): 63
Area Operable Unit: D

D-Area Ash Basin, 488-2D

SRS Index Number(s): 272 CERCLIS Number(s): 63
Area Operable Unit: D

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed**Watershed****IOU****Name/Description of Unit**

D-Area Ash Landfill, 488-4D

SRS Index Number(s): 548 CERCLIS Number(s): 63
Area Operable Unit: D

D-Area Burning/Rubble Pits ³, 431-D and -1D

SRS Index Number(s): 33, 32 CERCLIS Number(s): 15
Area Operable Unit: None

D-Area Coal Pile Runoff Basin ^{2, 10}, 489-D

SRS Index Number(s): 69 CERCLIS Number(s): 63
Area Operable Unit: D

D-Area Expanded Operable Unit ³, Comprised of:

- D-Area Ash Basin, 488-D and

- D-Area Rubble Pit, 431-2D

SRS Index Number(s): 68, 273 CERCLIS Number(s): 67
Area Operable Unit: None

D-Area Groundwater Operable Unit (D-Area Upgradient Sources), NBN

SRS Index Number(s): 520 CERCLIS Number(s): 63
Area Operable Unit: None

D-Area Oil Seepage Basin ³, 631-G

SRS Index Number(s): 26 CERCLIS Number(s): 27
Area Operable Unit: None

D-Area Process Sewer Lines as Abandoned ^{2, 10}, NBN

SRS Index Number(s): 558 CERCLIS Number(s): 63
Area Operable Unit: D

D-Area Waste Oil Facility ⁹, 484-10D

SRS Index Number(s): 70 CERCLIS Number(s): 63
Area Operable Unit: D

M-Area Hazardous Waste Management Facility: A/M Area Groundwater Portion ^{1, 2}, NBN

SRS Index Number(s): 23 CERCLIS Number(s): 36
Area Operable Unit: None

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed**Watershed****IOU****Name/Description of Unit**

M-Area Hazardous Waste Management Facility: Lost Lake ^{1,2,6}, 904-112G

SRS Index Number(s): 12 CERCLIS Number(s): 1
Area Operable Unit: None

M-Area Hazardous Waste Management Facility: M-Area Settling Basin ^{1,2,6}, 904-51G

SRS Index Number(s): 13 CERCLIS Number(s): 1
Area Operable Unit: None

M-Area Settling Basin Inactive Process Sewers to Manhole 1 ³, 081-M

SRS Index Number(s): 100 CERCLIS Number(s): 19
Area Operable Unit: None

M-Area West ³, 631-21G

SRS Index Number(s): 14 CERCLIS Number(s): 12
Area Operable Unit: None

Savannah River and Floodplain Swamp Integrator Operable Unit ⁵, NBN (Including Beaver Dam Creek, D-Area Effluent Discharge Canal, and Ash Area Adjacent to and Easterly of D-Area Ash Basins 488-1D and 488-2D ¹⁵)

SRS Index Number(s): 508 CERCLIS Number(s): 69
Area Operable Unit: None

Silverton Road Waste Site ³, 731-3A

SRS Index Number(s): 41 CERCLIS Number(s): 13
Area Operable Unit: None

T Area Operable Unit ³, Comprised of:

- Neutralization Sump, 678-T
 - TNX Outfall Delta, Lower Discharge Gully, and Swamp, NBN
 - TNX-Area Process Sewer Lines and Tile Fields as Abandoned, NBN
 - X-001 Outfall Drainage Ditch, NBN
 - See DOE Letter SGP-05-128 for list of decommissioned facilities added to T Area
- Completion**

SRS Index Number(s): 310, 500, 559, 467 CERCLIS Number(s): 96
Area Operable Unit: T

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed

Watershed

IOU

Name/Description of Unit

TNX Operable Unit ³, Comprised of:

- New TNX Seepage Basin, 904-102G
- Old TNX Seepage Basin, 904-76G
- TNX Burying Ground, 643-5G (Including Spill on 01/12/53 of 1/2 Ton of Uranyl Nitrate, NBN)
- TNX Groundwater, 082-G

SRS Index Number(s): 104, 106, 139, 127, 25 CERCLIS Number(s): 21, 29

Area Operable Unit: None

Steel Creek Watershed

Steel Creek Integrator Operable Unit

ECODS L-1, NBN ^{3,7}

SRS Index Number(s): 535 CERCLIS Number(s): 22

Area Operable Unit: None

ECODS L-3 (East of L Area), NBN ¹³

SRS Index Number(s): 537 CERCLIS Number(s): 91

Area Operable Unit: None

ECODS P-2 ^{3,7}, NBN

SRS Index Number(s): 539 CERCLIS Number(s): 22

Area Operable Unit: None

L-Area Hot Shop (Including Sandblast Area CML-003, NBN) ³, 717-G

SRS Index Number(s): 94 CERCLIS Number(s): 76

Area Operable Unit: None

L-Area Northern Groundwater Operable Unit ³, NBN

SRS Index Number(s): 503 CERCLIS Number(s): 77

Area Operable Unit: None

L-Area Oil/Chemical Basin ³, 904-83G

L-Area Acid/Caustic Basin ³, 904-79G

SRS Index Number(s): 96, 95 CERCLIS Number(s): 17

Area Operable Unit: None

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed**Watershed**

IOU

Name/Description of Unit

L-Area Process Sewer Lines as Abandoned, NBN

SRS Index Number(s): 560 CERCLIS Number(s): 91

Area Operable Unit: L

L-Area Reactor Area Cask Car Railroad Tracks as Abandoned ⁵, NBN

SRS Index Number(s): 479 CERCLIS Number(s): 91

Area Operable Unit: L

L-Area Reactor Seepage Basin ^{3,5}, 904-64G

SRS Index Number(s): 306 CERCLIS Number(s): 65

Area Operable Unit: None

L-Area Rubble Pit, 131-1L ¹³

SRS Index Number(s): 98 CERCLIS Number(s): 91

Area Operable Unit: None

L-Area Rubble Pit, 131-4L ¹³

SRS Index Number(s): 99 CERCLIS Number(s): 91

Area Operable Unit: None

L-Area Southern Groundwater Operable Unit ³, NBN

SRS Index Number(s): 487 CERCLIS Number(s): 77

Area Operable Unit: None

P-Area Ash Basin (Including Outfall P-007) ³, 188-0P

SRS Index Number(s): 313 CERCLIS Number(s): 94

Area Operable Unit: P

P-Area Burning/Rubble Pit ³, 131-P

SRS Index Number(s): 108 CERCLIS Number(s): 59

Area Operable Unit: None

P-Area Coal Pile Runoff Basin ³, 189-P

SRS Index Number(s): 109 CERCLIS Number(s): 54

Area Operable Unit: None

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed**Watershed**

IOU

Name/Description of Unit

P-Area Groundwater Operable Unit, NBN

SRS Index Number(s): 143 CERCLIS Number(s): 81
Area Operable Unit: None

P-Area Process Sewer Lines as Abandoned³, NBN and Spill on 03/15/79 of 5500 Gallons of Contaminated Water^{3, 5}, NBN

SRS Index Number(s): 557, 126 CERCLIS Number(s): 94
Area Operable Unit: P

P-Area Reactor Area Cask Car Railroad Tracks as Abandoned^{3, 5}, NBN

SRS Index Number(s): 477 CERCLIS Number(s): 94
Area Operable Unit: P

P-Area Reactor Seepage Basins^{3, 5}, 904-61G, -62G, and -63G

SRS Index Number(s): 317, 318, 319 CERCLIS Number(s): 66
Area Operable Unit: None

Potential Release from L-Area Disassembly Basin⁵, NBN

SRS Index Number(s): 303 CERCLIS Number(s): 91
Area Operable Unit: L

Potential Release from L-Area Reactor Cooling Water System⁵, 186/190-L

SRS Index Number(s): 305 CERCLIS Number(s): 91
Area Operable Unit: L

Potential Release from P-Area Disassembly Basin^{3, 5}, NBN

SRS Index Number(s): 314 CERCLIS Number(s): 94
Area Operable Unit: P

Potential Release from P-Area Reactor Cooling Water System^{3, 5}, 186/190-P

SRS Index Number(s): 316 CERCLIS Number(s): 94
Area Operable Unit: P

Steel Creek Integrator Operable Unit⁵, NBN (Including L Lake, NBN, L-Area Reactor Discharge Canal, NBN, P-Area Reactor Discharge Canal, NBN, and Wetland Area at Dunbarton Bay, NBN)

SRS Index Number(s): 509, 462 CERCLIS Number(s): 71
Area Operable Unit: None

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed**Watershed**

IOU

Name/Description of Unit

Upper Three Runs Watershed

Upper Three Runs Integrator Operable Unit

313-M and 320-M Inactive Clay Process Sewers to Tims Branch ³, NBN

SRS Index Number(s): 234 CERCLIS Number(s): 19
 Area Operable Unit: None

716-A Motor Shop Seepage Basin ³, 904-101G

SRS Index Number(s): 44 CERCLIS Number(s): 51
 Area Operable Unit: None

A-001 Outfall ⁵, NBN

SRS Index Number(s): 481 CERCLIS Number(s): 62
 Area Operable Unit: A

A-Area Ash Pile ³, 788-2A

SRS Index Number(s): 237 CERCLIS Number(s): 28
 Area Operable Unit: None

A-Area Ash Pile ⁸, 788-A

SRS Index Number(s): 236 CERCLIS Number(s): 62
 Area Operable Unit: None

A-Area Burning/Rubble Pits ³, 731-A and 1A**A-Area Rubble Pit ³, 731-2A**

SRS Index Number(s): 46, 45, 49 CERCLIS Number(s): 28
 Area Operable Unit: None

A-Area Coal Pile Runoff Basin ⁸, 788-3A

SRS Index Number(s): 47 CERCLIS Number(s): 62
 Area Operable Unit: None

A-Area Miscellaneous Rubble Pile ³, 731-6A

SRS Index Number(s): 48 CERCLIS Number(s): 30
 Area Operable Unit: None

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed

Watershed

IOU

Name/Description of Unit

A-Area Process Sewer Lines as Abandoned, NBN

SRS Index Number(s): 562 CERCLIS Number(s): 62
 Area Operable Unit: A

Burma Road Rubble Pit ³, 231-4F

SRS Index Number(s): 30 CERCLIS Number(s): 18
 Area Operable Unit: None

E-Area Low Level Waste Facility ^{2,5}, 643-26E

SRS Index Number(s): 592 CERCLIS Number(s): 86
 Area Operable Unit: None

ECODS B-3 ³ (East of B Area, South of Road C), NBN and ECODS B-5 ³, NBN

SRS Index Number(s): 528, 530 CERCLIS Number(s): 48
 Area Operable Unit: B

F-Area Acid/Caustic Basin ^{1,6}, 904-74G

SRS Index Number(s): 2 CERCLIS Number(s): CNA
 Area Operable Unit: None

F-Area Burning/Rubble Pits ³, 231-F, -1F, and -2F

SRS Index Number(s): 36, 34, 35 CERCLIS Number(s): 14
 Area Operable Unit: None

General Separations Area Eastern Groundwater Operable Unit, NBN

SRS Index Number(s): 549 CERCLIS Number(s): 46
 Area Operable Unit: None

General Separations Area Western Groundwater Operable Unit, NBN

SRS Index Number(s): 575 CERCLIS Number(s): 85
 Area Operable Unit: None

Grace Road Site ³, 631-22G

SRS Index Number(s): 37 CERCLIS Number(s): 45
 Area Operable Unit: None

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed

Watershed

IOU

Name/Description of Unit

Gunsite 113 Access Road ³, 631-24G

SRS Index Number(s): 38 CERCLIS Number(s): 5
 Area Operable Unit: None

Gunsite 720 Rubble Pit ³, 631-16G

SRS Index Number(s): 40 CERCLIS Number(s): 4
 Area Operable Unit: None

M-Area Hazardous Waste Management Facility: M-Area Vadose Zone ¹, 904-51G

SRS Index Number(s): 484 CERCLIS Number(s): 1
 Area Operable Unit: None

Metallurgical Laboratory Hazardous Waste Management Facility/Carolina Bay ^{1,2}, 904-110G

SRS Index Number(s): 15, 56 CERCLIS Number(s): 2
 Area Operable Unit: None

Miscellaneous Chemical Basin/Metals Burning Pit ³, 731-4A, -5A

SRS Index Number(s): 101, 102 CERCLIS Number(s): 28
 Area Operable Unit: None

Non-Radioactive Waste Disposal Facility ^{1,6} (aka Sanitary Landfill), 740-G

SRS Index Number(s): 21, 22 CERCLIS Number(s): CNA
 Area Operable Unit: None

Old F-Area Seepage Basin ³, 904-49G

SRS Index Number(s): 105 CERCLIS Number(s): 16
 Area Operable Unit: None

Potential Release of Heavy Metals from 321-M Abandoned Sewer Line ³, NBN

SRS Index Number(s): 326 CERCLIS Number(s): 92
 Area Operable Unit: M

**R-Area Reactor Seepage Basins ^{3,5}, 904-57G, -58G, -59G, -60G, -103G, and -104G
 108-4R Overflow Basin ^{3,5}, 108-4R**

SRS Index Number(s): 121, 122, 123, 124, 119, 120, 42 CERCLIS Number(s): 25
 Area Operable Unit: None

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed**Watershed****IOU****Name/Description of Unit**

Salvage Yard ³, 741-A

SRS Index Number(s): 340 CERCLIS Number(s): 92
Area Operable Unit: M

Sandblast Area CMH-002, NBN ¹⁴

SRS Index Number(s): 346 CERCLIS Number(s): 61
Area Operable Unit: None

Spill on 05/26/88 of 10 Gal of Ethylene Glycol-Rad from F-Area Laboratory ⁵, NBN

SRS Index Number(s): 429 CERCLIS Number(s): 88
Area Operable Unit: F

SRL 904-A Process Trench (includes Stormwater Outfall A-002) ⁵, 904-A**Spill on 12/01/1971 of 1000 Gal of Rad Water from SRL ⁵, NBN****SRL Mixed Waste Storage Tanks ⁵, 776-A**

SRS Index Number(s): 131, 387 CERCLIS Number(s): 62
Area Operable Unit: A

SRL Groundwater ¹, NBN

SRS Index Number(s): 24 CERCLIS Number(s): 37
Area Operable Unit: None

SRL Seepage Basins ³, 904-53G1, -53G2, -54G, and -55G

SRS Index Number(s): 133, 134, 135, 136 CERCLIS Number(s): 47
Area Operable Unit: None

Stormwater Outfall A-013 ^{5,8}, NBN

SRS Index Number(s): 483 CERCLIS Number(s): 62
Area Operable Unit: None

Stormwater Outfall A-024 ⁵, NBN

SRS Index Number(s): 458 CERCLIS Number(s): 62
Area Operable Unit: A

Underground Sump 321 M #001 ³, 321-M**Underground Sump 321 M #002 ³, 321-M**

SRS Index Number(s): 465, 466 CERCLIS Number(s): 92
Area Operable Unit: M

C.2: RCRA/CERCLA Units and RCRA Regulated Units Sorted by Watershed

Watershed

IOU

Name/Description of Unit

Upper Three Runs Integrator Operable Unit ⁵, NBN (Including Tims Branch ⁵, NBN & Steed Pond, NBN)

SRS Index Number(s): 510, 456 CERCLIS Number(s): 70

Area Operable Unit: None

West of SREL "Georgia Fields" Site ³, 631-19G

SRS Index Number(s): 140 CERCLIS Number(s): 73

Area Operable Unit: None

- ¹ Units that are, or are associated with, units listed on Appendix H, Solid Waste Management Units.
- ² Units that have had an Interim or Early Action Record of Decision issued. If the Final Record of Decision has been issued for the units, then only the designation for the Final Record of Decision is shown.
- ³ **Units that have had a Final Record of Decision issued.**
- ⁴ Units that are located in more than one Watershed.
- ⁵ Units that do not require a RCRA Permit modification.
- ⁶ Units that were closed under RCRA.
- ⁷ These ECODS are located in different watersheds; however, they have been combined from a remedial decision perspective due to similar characteristics
- ⁸ The A-Area Ash Pile (788-A), A-Area Coal Pile Runoff Basin (788-3A), and Stormwater Outfall A-013 will be addressed through one set of FFA documentation due to their proximity to one another.
- ⁹ This entry is for the environmental media associated with the 484-10D Facility.
- ¹⁰ Refer to the Early Action Record of Decision for the D Area Operable Unit (DAOU) (SRNS-RP-2010-00162, Revision 1.2, July 2011) for more information.
- ¹¹ This facility was not addressed per FDE protocols; however, this facility will receive final disposition as a remedial action conducted as part of the ongoing remedial action for the associated operable unit.
- ¹² These OUs will be addressed through one set of FFA documentation due to their proximity to one another.
- ¹³ These OUs will be addressed through one set of FFA documentation due to their proximity to one another.
- ¹⁴ These OUs will be addressed through one set of FFA documentation due to their proximity to one another.
- ¹⁵ 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.

SRS Index Number is a unique identifier assigned to each individual Unit
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CERCLIS: USEPA Comprehensive Environmental Response, Compensation, and Liability Identification System

CNA: CERCLIS Number not assigned

ECODS: Early Construction and Operational Disposal Site

FFA: Federal Facility Agreement

LLRWDF: Low Level Radioactive Waste Disposal Facility

RCRA: Resource Conservation and Recovery Act

Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
A Area			
	1014		Central Computing Center
	1045		Central Alarm Station (CAS)
	1053		Plant Alternative Alarm Center
	1009	703-37A	Cooling Water Pump Enclosure A Compressor Room ¹
	1010	703-38A	Cooling Water Pump Enclosure B Compressor Room ¹
	1011	703-41A	DOE Office Building
	1012	703-42A	A&BA Office Building
	1013	703-43A	Publications Building
	1015	703-45A	Support Services Building
	1016	703-46A	Administrative Control Building
	1017	703-47A	Administration Support
	1018	703-71A	Pump House ¹
	1019	703-A	Administration Building ¹
	1020	705-A	Engineering Office Building
	1026	711-A	Steel and Pipe Storage Building
	1027	712-A	Lumber Storage
	1032	715-A	Gasoline Station
	1033	716-2A	Support Services Lower 700-G
	1034	716-4A	Regulated Vehicle Maintenance Building
	1037	717-11A	CSWE Works Engineering Facility Upper 700
	1038	717-4A	Varnish Dip Tank Facility
	1039	717-7A	Maintenance Warehouse
	1040	717-8A	Storage Building Lower 700-A

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² FDEs with regulatory concurrence on the use of the EE/CA Model; however decommissioning has been delayed.

³ Building 735-A includes the footprint of Building 735-6A, Sample Storage Building, equipment and pad.

⁴ This listing includes all Saltstone Disposal Units (SDUs) that are associated with the Saltstone Disposal Facility.

Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1041	717-9A	Storage Building MUM
	1048	722-1A	Electrical Repair Shop
	1049	722-4A	Motor Shop and Balancing Facility
	1050	722-5A	Computer & Communications Repair Building
	1051	722-7A	Storage Building
	1052	722-8A	Storage Building
	1053	722-A	Electrical Repair Shop
	1054	723-15A	Fixture & Equipment Storage Facility
	1070	735-A	Radiological & Environmental Science Laboratory (Including 735-6A) ³
	1095	742-A	Office Building
	1103	754-10A	Diesel Generator
	1104	754-11A	Propane Generator
	1105	754-5A	UPS/Generator Enclosure
	1106	754-8A	Diesel Generator
	1131	780-1A	Chemical Feed Building West of 784-A
	1132	780-2A	Chlorine Feed Building for 785-A
	1134	782-2A	Domestic Water Storage Tank
	1135	782-3A	A-Area Domestic Water Central Treatment Plant
	1136	784-1A	Maintenance Shop Boiler House
	1137	784-3A	E&I Storage Building
	1138	784-4A	Coal Handler Observation Building
	1139	784-A	Boiler House
	1140	785-2A	Cooling Tower No. 2
	1141	785-6A	Chiller

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1142	785-A	Cooling Tower
B Area	1147	607-2B	Chemical Feed Facility
	1148	607-4B	Sanitary Waste Water Facility
	1149	703-10B	Kennel Facilities
	1150	703-1B	WSI Training Building
	1151	703-5B	Helicopter Supply Facility, Hanger
	1152	703-6B	Helicopter Supply Facility OPR ANN
	1153	703-B	WSI Administration Building
	1154	706-B	WSI Training Building
	1155	708-1B	B-Area Engineer Support Building
	2242	710-4B	Mixed Waste Satellite Facility
	1159	716-B	WSI Automotive Shop
	1160	728-1B	Record Storage Building No. 2
	1161	730-1B	Engineering Support Facility
	1162	730-2B	Administration Building No. 2
	1163	730-4B	Administration Building No. 3
	1164	730-B	Engineering Center
	1165	735-1B	Regulatory Monitoring & Bioassay Laboratory Auxiliary
	1166	735-2B	Health Protection Calibration Facility
	1167	735-4B	Whole Body Count Facility
	1169	751-B	5000 KVA Substation
	1170	772-25B	Research Laboratory (EPA Streams)
	1171	772-7B	Storage and Laboratory Facility

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1172	785-1B	Chiller Building Cooling Tower
	1173	789-2B	Chiller Building
	1174	789-B	Refrigeration Building
	1175	790-B	Ammunition Bunker
	1176	902-5B	Fire Water Pump House
C Area			
	2234	105-1C	No. 3 and 6 Basin Deionizers Pad
	1177	105-C	Reactor Building
	1179	108-1C	Engine House
	1180	108-2C	Engine House
	1181	151-1C	Primary Substation (High Volt 115/13.8)
	1182	151-2C	Primary Substation (High Volt 115/13.8)
	2235	152-C	Secondary Substation (High Voltage 13.8)
	1184	184-6C	Storage Building
	1185	186-C	Cooling Water Reservoir
	1186	190-C	Cooling Water Pump House
	2239	191-C	Standby Pump House
	2236	607-C	Septic Tanks
	1190	701-1C	Area Gatehouse & Patrol Headquarters
	2238	701-6C	Guardhouse
	1192	702-1C	Telephone Exchange Building
	1193	702-C	Telephone Exchange Building
	1194	704-C	Area Administrative & Services Building
	1195	705-1C	Reactor Engineering Office Building

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1196	705-3C	Reactor Support Services Building
	1197	705-C	Reactor Training Facility
	1198	706-C	Office Building
	1199	707-C	Reactor Simulator Training Facility
	1200	711-C	Maintenance Material Storage Building
D Area			
	1219	451-D	Primary Substation (High Volt 115/13.8)
	2258	454-1D	Diesel Fuel Unloading Facility
	1220	454-D	Diesel Fuel Underground Storage Tank
	1222	480-3D	Maintenance Field Office and Shop
	1223	482-2D	Motor Control Center
	1224	483-1D	Water Filtration and Treatment Plant
	1225	483-2D	Softener and Silica Absorber Building
	1226	483-3D	Electrical Control Building
	2259	483-6D	Backwash Surge Basin
	1227	483-7D	Chemical Feed Systems for Domestic Water
	1228	483-D	Softener Building
	1229	484-10D	Oil Shed Building
	1230	484-12D	Storage Building
	1231	484-13D	Storage Building
	1232	484-15D	Storage Shed
	2264	484-17D	Coal Storage Area
	2260	484-1D	Modular Office Trailer
	2261	484-2D	Coal Handlers Change House

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1233	484-4D	Power Maintenance Facility Building
	2262	484-5D	Power House Storage Building
	2263	484-7D	Storage Building
	1234	484-9D	Valve House
	1235	484-D	Powerhouse
	1236	485-D	Cooling Tower
	2267	607-12D	Sanitary Wastewater Pumping Station
	2268	607-14D	Chemical Feed Building
	1237	607-15D	Chemical Feed Facility
	2265	607-2D	Sewage Lift Station #2
	2266	607-7D	Sewage Treatment Plant/Blower Cabinet
	2269	683-D	Chlorine Unloading and Storage Facility
	1241	702-D	Telephone Exchange Building
	2270	704-7D	Maintenance Building
	1244	710-16D	Storage Building
	1248	717-3D	Welding Shop
E Area			
	1251	641-E	High Point Valve Box
	1252	642-E	Administrative Building
	1253	643-29E	Mixed Waste Storage
	1254	643-43E	Mixed Waste Storage Expansion
	1255	643-44E	Storage/Work Space, Maintenance, Rigging, Heavy Equipment
	1256	643-46E	Storage/Work Space, Maintenance, Rigging, Heavy Equipment
	1257	660-14E	TRU Waste Storage Pad No. 14

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1258	660-15E	TRU Waste Storage Pad No. 15
	1259	660-16E	TRU Waste Storage Pad No. 16
	1260	660-17E	TRU Waste Storage Pad No. 17
	1261	660-18E	TRU Waste Storage Pad No. 18
	1262	660-19E	TRU Waste Storage Pad No. 19
	1263	660-3E	TRU Waste Storage Pad No. 3
	1264	660-4E	TRU Waste Storage Pad No. 4
	1265	660-5E	TRU Waste Storage Pad No. 5
	1266	660-6E	TRU Waste Storage Pad No. 6
	1270	664-E	Associated Waste Shredder Building
F Area			
	1278	211-9F	Stores Drop Point
	1280	221-12F	Uranium Oxide Storage
	1283	221-1F	A - Line ²
	1285	221-21F	Uranium Oxide Storage Building
	1286	221-22F	Storage Building
	1290	221-33F	Material Access Center Warehouse ¹
	1292	221-F	Canyon Building
	1294	235-1F	Refrigeration Building No. 1
	1295	235-2F	Refrigeration Building No. 2
	1296	235-F	F-Area Material Storage Area (aka Metallurgical Building)
	1297	241-104F	Storage and Supply Building
	1298	241-11F	Gang Valve House
	1299	241-13F	West Pump House

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1300	241-17F	East Pump House
	1301	241-18F	Control Room/MCC
	1303	241-20F	Cooling Towers/Pumphouse Ser 25-28, 44-47
	1304	241-21F	FDB-4 and FPPs 2 and 3
	1305	241-28F	Office/Change Rooms
	1306	241-2F	FDB-1
	1307	241-32F	FDB-6 Diversion Box
	1308	241-33F	FDB-5 Diversion Box
	1309	241-53F	Air Compressor Building
	1310	241-58F	Maintenance Shop Building
	1311	241-62F	MCC Building
	1313	241-64F	Air Compressor Building
	1314	241-65F	Breathing Air Compressor Building
	1315	241-74F	Control Room/MCC
	1316	241-75F	Cesium Removal Control Pump House
	1317	241-84F	Interim Record Storage
	1322	241-901F	Waste Storage Tank
	1323	241-902F	Waste Storage Tank
	1324	241-903F	Waste Storage Tank
	1325	241-904F	Waste Storage Tank
	1326	241-905F	Waste Storage Tank
	1327	241-906F	Waste Storage Tank
	1328	241-907F	Waste Storage Tank
	1329	241-908F	Waste Storage Tank

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1330	241-917F	Waste Storage Tank
	1331	241-918F	Waste Storage Tank
	1332	241-919F	Waste Storage Tank
	1318	241-91F	Waste Certification Building
	1312	241-920F	Waste Storage Tank
	1333	241-925F	Waste Storage Tank
	1334	241-926F	Waste Storage Tank
	1335	241-927F	Waste Storage Tank
	1336	241-928F	Waste Storage Tank
	1337	241-933F	Waste Storage Tank
	1338	241-934F	Waste Storage Tank
	1319	241-93F	ALARA Storage Building
	1339	241-944F	Waste Storage Tank
	1340	241-945F	Waste Storage Tank
	1341	241-946F	Waste Storage Tank
	1342	241-947F	Waste Storage Tank
	1320	241-97F	Cooling Water Basin
	1321	241-99F	MCC Building
	1343	242-10F	Radcon Trailer Near Tank 4
	1344	242-11F	Radcon Trailer Near 1F Evaporator
	1345	242-12F	Radcon Trailer Near 2F Evaporator
	1346	242-16F	2F Evaporator
	1302	242-1F	Waste Evaporator #1 Control House
	1347	242-3F	CTS Pit

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1348	242-8F	Radcon Trailer Near FDB-2
	1349	242-9F	Radcon Trailer Near Tanks 33/34
	1350	242-F	1F Evaporator
	1351	246-3F	Blend Cabinet Storage Building
	1359	251-F	Primary Substation (High Voltage 115 KV)
	1360	252-24F	Secondary Transformer Station for 241F
	1361	252-46F	Substation
	1362	252-68F	Transformer -1
	1363	252-69F	Transformer - 2
	1364	254-13F	Diesel Generator Building
	1368	254-9F	Diesel Generator
	1370	280-1F	Chemical Feed Building
	1372	281-10F	Filter and Deionizer Facility
	1373	281-1F	Return Water Delaying Basin
	1375	281-2F	Return Water Pumping Basin
	1376	281-4F	Monitoring House
	1377	281-5F	Segregated Water Delaying Basin
	1378	281-6F	Monitoring House
	1379	281-8F	Storage Basin, 4 Million Gallon, Lined
	1380	282-F	Reservoir and Pump House
	1381	284-10F	E & I Safeguard and Security Shop ¹
	1382	284-8F	Power Service Building
	1384	285-3F	Chiller Building
	1385	285-4F	Cooling Tower No. 1

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1386	285-5F	Cooling Tower
	1387	285-F	Cooling Tower
	1388	291-F	Canyon Stack
	1389	292-1F	Vessel Vent Fan House
	1390	292-2F	Sand Filter Fan House
	1391	292-F	Canyon Exhaust Fan House
	1392	293-F	Metallurgical Building Stack
	1393	294-1F	Additional Canyon Sand Filter
	1394	294-2F	Sand Filter
	1395	294-F	Canyon Exhaust Filters
	1396	607-19F	Chemical Feed Facility
	1397	607-20F	Lift Station
	1398	607-29F	Naval Fuel Pump Station for Wastewater Treatment Facility
	1399	607-30F	F-Area Pump Station Wastewater Treatment Facility
	1400	641-F	Inter Transfer Lines Diversion Box/Pump Pit (FDB-2)
	1404	701-4F	Gatehouse Entrance
	1405	701-9F	Gatehouse
	1406	702-F	Telephone Exchange Building
	1408	704-26F	Temporary Administration Building
	1411	707-1F	A-Line Change House
	1413	707-7F	General Administrative Facility
	1414	707-F	Separations Support Services
	1417	711-1F	Pipe Shop
	1418	711-F	Steel and Pipe Storage Building

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1419	717-11F	Office Building
	1420	717-12F	Craft Building/Storage
	1422	717-F	Area Shops
	1423	720-F	Central Alarm Station (CAS)
	1424	723-3F	Construction Laundry Room
	2230	772-1F	Production Control Facility
	1430	772-4F	Lab HEPA Filtration Building
	1431	772-F	F Area and H Area Laboratory (aka Control Laboratory)
	1432	902-3F	Fire Water Pump House
	1433	905-100F	Waste Tank Process Water Well SW 284-F
G Area			
	1435	504-1G	Switching Station
	1436	504-2G	Switching Station
	1437	504-3G	Switching Station
	1438	607-59G	Chemical Feed Building Wastewater Treatment Equipment
	1439	607-62G	Influent Headworks for Wastewater Treatment Equipment
	1440	607-63G	Equalization Basin Wastewater Treatment Equipment
	1441	607-64G	Equalization Basin Wastewater Treatment Equipment
	1442	607-65G	Pump Station 4000B Wastewater Treatment Facility
	1443	607-66G	Pump Station 4000C Wastewater Treatment Facility
	1444	607-67G	Pump Station 5000A Wastewater Treatment Facility
	1445	607-68G	Pump Station 6000A Wastewater Treatment Facility
	1446	607-70G	Oxidatn Ditch and Clarifier #1 Wastewater Treatment Equipment
	1447	607-71G	Oxidatn Ditch and Clarifier #2 Wastewater Treatment Equipment

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1448	607-72G	Oxidatn Ditch and Clarifier #3 Wastewater Treatment Equipment
	1449	607-74G	UV Disinfection Basin Cascade Unit Wastewater Treatment
	1450	607-75G	Sludge Thickener Wastewater Treatment Equipment
	1451	607-85G	Pump Station 2000B Wastewater Treatment Facility
	1452	607-86G	Pump Station 3000A Wastewater Treatment Facility
	1453	607-87G	Pump Station 4000A Wastewater Treatment Facility
	1454	607-88G	CSWTF Maintenance Building
	1455	607-91G	Sanitary Sewage Pump Station
	1456	608-G	Track Scale House
	1457	609-G	Track Maintenance Building
	1458	614-48G	Wind Data Building - N of A-Area
	1459	614-50G	Wind Data Building - N-NW of H-Area
	1460	614-51G	Wind Data Building - E - SE of F-Area
	1461	614-52G	Wind Data Building - S-SE of C-Area
	1462	614-53G	Wind Data Building - E - SE of K-Area
	1463	614-54G	Wind Data Building - SE of P-Area
	1464	614-55G	Wind Data Building - E of L-Area
	1465	614-56G	Equipment Shed
	1466	614-57G	Equipment Shed
	1467	614-58G	Equipment Shed
	1469	614-60G	Equipment Shed
	1470	614-61G	Equipment Shed
	1471	614-62G	Equipment Shed
	1472	614-63G	Equipment Shed

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1473	614-65G	Equipment Shed
	1474	614-66G	Equipment Shed
	1476	617-G	Security Class Room
	1477	618-G	Locomotive Shop
	1478	623-30G	Communications Facility
	1479	623-40G	Radio Trunking Tower
	1481	651-1G	Primary Transformer Substation/681-1G
	1482	651-3G	Primary Transformer Substation/681-3G
	1483	651-6G	Primary Transformer Substation/681-6G
	1484	652-53G	Emergency Trns Wastewater Treatment Equipment (Was 654001G)
	1487	681-1G	Up-Stream Water Pump House for 100 Areas
	1489	681-3G	Downstream Water Pump House for 100 AREA
	1490	681-5G	Water Pump House for 400 Area
	1491	681-6G	PAR Pond Pump House
	1492	681-7G	PAR Pond Pump House Equipment Building - Adjacent to 681-6G
	1493	681-G	Wellhouse and Hydropneumatic Tank Wastewater Treatment
	1494	682-1G	Elevated Water Storage Tank
	1495	682-G	Elevated Water Storage Tank
	1496	686-1G	Dam Service Building
	1497	701-12G	Guardhouse HW 125 - RD. 3
	1498	701-13G	Guardhouse HW 125 - RD. 6
	1501	701-4G	Gatehouse, Williston Entrance
	1502	701-8G	Guardhouse HW 125 - RD. 2
	1503	704-16G	Administration Building for Wastewater Treatment Equipment

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1504	709-1G	100 Area Fire Station
	1505	709-7G	Fire Station
	1506	735-7G	Environmental Support Facility, PAR Pond
	1507	735-8G	Greenhouse
	1512	760-12G	Deer Hunt Building
	1527	782-12G	Treated Extracted Groundwater
	1528	782-1G	FRP Surge Containment of Injection Water Tank
	1529	782-2G	FRP Surge Containment of Extracted Water Tank
	1530	782-4G	Treated Extracted Groundwater
	1531	782-7G	FRP Surge Tank
	1532	782-8G	FRP Injection Tank
	1533	904-108G	Treble Station on C Road
	1534	904-109G	Treble Sampler Pit No. 4
	1535	904-47G	Treble Sampler, #1 for 904-41G (Abandon)
	1536	904-48G	Treble Sampler #2 for 904-44G (Abandon)
H Area			
	1550		H-Canyon
	1537	211-10H	MCC NO. 2
	1538	211-17H	15K Gallon UNH Storage TK Electric Control Room
	1539	211-27H	LEU Loading Station
	1540	211-7H	Chemical Storage Building
	1541	211-8H	Control Room
	1542	211-9H	MCC NO. 1
	1543	211-H	Canyon Auxiliaries

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1544	221-17H	Storage Building
	1545	221-18H	Storage Building
	1546	221-19H	Storage Building
	1547	221-1H	A - Line
	1548	221-21H	B-Line Storage Building
	1549	221-4H	Decontamination Cell Maintenance Facility
	1551	222-H	Cold Feed Preparation Facility
	1552	224-H	Mercury Storage Building
	1553	225-6H	Warehouse
	1554	228-H	Safeguards and HP Shop
	2273	232-1H	Tritium Facility Warehouse Building
	1556	241-100H	HDB8 Facility
	1557	241-101H	HDB8 HVAC Building, Filter Building
	1558	241-102H	Office/Warehouse
	1559	241-103H	Cooling Water Basin
	1560	241-104H	Influent Pump Station
	1561	241-105H	MCC Building
	1562	241-125H	Fire Water Pump House
	1563	241-13H	West Pump House
	1564	241-146H	Fire Suppression Foam House
	1565	241-149H	ETF Storage Building
	1566	241-14H	East Pump House
	1567	241-17H	Breathing Air Compressor Building
	1568	241-18H	Treated Water Storage Tank

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1569	241-19H	Treated Water Storage Tank
	1570	241-20H	Treated Water Storage Tank
	1571	241-214H	DCS I/O Station
	1572	241-224H	RBA Entrance Shack to Tanks 9-12
	1573	241-227H	RBA Entrance Shack to Tanks 29-32 and 35-37
	1574	241-228H	RBA Entrance Shack to Tanks 13-16
	1575	241-229H	RBA Entrance Shack to Pump Pit 5 & 6
	1576	241-242H	EPVE Storage Building
	1577	241-243H	Chemical Addition Tank
	1578	241-25H	Portable Gang Valve House
	1579	241-270H	Storm Water Diversion Box
	1580	241-271H	Storm Water Diversion Box
	1581	241-27H	Diversion Box
	1582	241-28H	2H Control Room & Office Building
	1583	241-29H	Cooling Tower for Evaporator #2
	1584	241-2H	3H Control Room & Office Building
	1585	241-31H	DB#7 and Gang Valve House
	1586	241-32H	Cold Feeds Area
	1587	241-34H	IX/RO/Evaporator OH Tank Containment
	1588	241-35H	HDB-2
	1589	241-36H	Evaporator Condenser Tank Containment
	1590	241-37H	Evaporator Feed Tank
	1591	241-3H	HDB-3
	1592	241-49H	Far East Pump House

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1593	241-52H	Diversion Box DB#5
	1594	241-53H	HVAC HEPA Containment
	1595	241-56H	HDB-6
	1596	241-57H	Laundry Building
	1597	241-58H	Maintenance and E & I Shop
	1598	241-62H	Motor Control Center
	1599	241-64H	Process Air Compressor Building
	1600	241-65H	Maintenance Office Building
	1601	241-70H	Process Pump Pit for New Waste Header
	1602	241-74H	Control Room & MCC Building
	1603	241-75H	Wastewater Collection Tank Containment
	1604	241-76H	Mercury Removal and Carbon Tank Area
	1605	241-81H	Treatment Building
	1606	241-82H	ITP Control Room
	1607	241-84H	Control Building
	1608	241-85H	Personnel Monitor Building North Gate
	1609	241-86H	Personnel Monitor Building A
	1610	241-87H	Personnel Monitor Building NW of 241-58H
	1611	241-88H	Equipment Storage
	1612	241-89H	Storage and Supply Building
	1613	241-8H	Diversion Box 4 and Gang Valve House
	1619	241-909H	Waste Storage Tank
	1614	241-90H	Storage and Supply Building
	1620	241-910H	Waste Storage Tank

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1621	241-911H	Waste Storage Tank
	1622	241-912H	Waste Storage Tank
	1623	241-913H	Waste Storage Tank
	1624	241-914H	Waste Storage Tank
	1625	241-915H	Waste Storage Tank
	1626	241-916H	Waste Storage Tank
	1627	241-921H	Waste Storage Tank
	1628	241-922H	Waste Storage Tank
	1629	241-923H	Waste Storage Tank
	1630	241-924H	Waste Storage Tank
	1631	241-929H	Waste Storage Tank
	1615	241-92H	Storage and Supply Building
	1632	241-930H	Waste Storage Tank
	1633	241-931H	Waste Storage Tank
	1634	241-932H	Waste Storage Tank
	1635	241-935H	Waste Storage Tank
	1636	241-936H	Waste Storage Tank
	1637	241-937H	Waste Storage Tank
	1638	241-938H	Waste Storage Tank
	1639	241-939H	Waste Storage Tank
	1640	241-940H	Waste Storage Tank
	1641	241-941H	Waste Storage Tank
	1642	241-942H	Waste Storage Tank
	1643	241-943H	Waste Storage Tank

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1644	241-948H	Waste Storage Tank
	1645	241-949H	Waste Storage Tank
	1646	241-950H	Waste Storage Tank
	1647	241-951H	Waste Storage Tank
	1616	241-96H	Filter/Stripper Building
	1617	241-98H	Chemical Addition Portable Building
	1618	241-99H	Chemical Addition Portable Building
	2229	241-H	Waste Storage Tanks 9-16 (HDB-1)
	1648	242-11H	Service Building for 3H Evaporator
	1649	242-16H	2H Evaporator
	1650	242-18H	CTS - H-Area
	1651	242-1H	1H Control Room Building
	1652	242-24H	Office/Lunch Room Building
	1653	242-25H	3H Evaporator Connected with 242-11H Service Building
	1654	242-9H	Electrical Control Room/PVS HEPA Building
	1655	242-H	1H Evaporator
	1656	244-1H	RBOF Storage Building
	1657	244-H	Receiving Basin for Off-Site Fuel
	1658	245-1H	Parking Area/Regeneration Activities
	1659	245-H	Resin Regeneration Building
	1660	251-H	Primary Substation (High Voltage 115 KV)
	1661	252-22H	Transformer
	1662	253-H	Radiological Monitoring Equipment Shop
	1663	254-16H	Diesel Generator for 241-2H

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1664	254-19H	Diesel Generator Building for Canyon Exhaust
	1665	254-5H	Diesel House
	1667	262-H	CIF Tank Farm
	1668	280-1H	Basin
	1669	281-10H	Filter and Deionizer Facility
	1670	281-13H	Cooling Water Monitor House
	1671	281-14H	Cooling Water Monitor House
	1672	281-15H	Cooling Water Monitor House
	1673	281-16H	Cooling Water Monitor House
	1674	281-17H	Cooling Water Monitor House
	1675	281-18H	Cooling Water Monitor House
	1676	281-1H	Return Water Delaying Basin
	1677	281-2H	Return Water Delaying Basin
	1678	281-4H	Monitoring House
	1679	281-5H	Segregated Water Delaying Basin
	1680	281-6H	Monitoring House
	1681	281-8H	Storage Basin, 4 Million Gallon, Lined
	1682	282-H	Reservoir and Pump House
	1684	284-7H	Maintenance Laydown Building
	1685	284-H	Powerhouse
	1686	285-10H	Cooling Towers and Chemical Addition Building
	1687	285-H	Cooling Tower
	1688	291-H	Canyon Stack
	1689	292-1H	Vessel Vent Fan House

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1690	292-2H	Fan House Building
	1691	292-3H	Stack Monitoring Equipment Building
	1692	292-H	Canyon Exhaust Fan House
	1693	294-1H	Additional Canyon Sand Filter
	1694	294-H	Canyon Exhaust Filters
	1695	299-2H	Air Compressor Building
	1696	299-4H	Storage and Supply Building
	1697	299-5H	Crane Shelter
	1698	299-H	Maintenance Facility
	1699	607-20H	Chemical Feed Facility
	1700	607-24H	Lift Station
	1701	607-33H	Solvent Tank
	1702	607-34H	Solvent Tank
	1703	607-35H	Solvent Tank
	1704	607-36H	Solvent Tank
	1705	607-40H	H-Area Pump Station for Wastewater Treatment Facility
	1706	701-15H	Guardhouse
	1707	701-19H	South Gate Guard Shack
	1708	701-1H	Patrol Headquarters
	1709	701-20H	West Badge House
	1710	701-23H	GATE "Q" ECF
	1711	701-34H	Entry Control Facility (For HTF Area)
	1713	702-H	Telephone Exchange Building
	1714	703-H	Office Building

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1715	704-2H	Administration Building
	1716	704-55H	Construction Administration Office
	1717	704-56H	Office Building
	1718	704-H	Area Administration and Services Building
	1719	705-H	Training Building
	1720	706-H	Office Building
	1721	707-H	Office Building
	1722	719-H	Medical Facility
	1724	724-H	Office, Shop, and Storage Building
	1725	766-H	SRS Central Training Facility
	1726	772-H	Pre-Fabricated Building
	1728	902-3H	Fire Water Pump House
	1729	905-87H	Deepwell
K Area			
	1733		K-Area Complex
	1730	105-13K	Heavy Water Storage Facility
	1731	105-1K	No. 1 & 4 Basin Deionizers (POR) Pad Facility
	1732	105-3K	Disassembly Basin Filtration Facility
	1734	107-K	Cooling Water Effluent Sump
	1735	108-1K	Engine House
	1736	108-2K	Engine House
	1737	151-1K	Primary Substation (High Volt 115/13.8)
	1738	151-2K	Primary Substation (High Volt 115/13.8)
	1739	183-2K	Filter and Softener Plant

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1740	183-3K	Diesel Generator Control Building
	1742	184-2K	Shelter for Diesel Fuel Oil Storage Tank No. 1
	1743	184-K	Powerhouse
	1747	186-K	Cooling Water Reservoir
	1748	190-K	Cooling Water Pump House
	1749	192-2K	Pumphouse - Reactor Fire Water System
	1750	192-K	Pumphouse - Domestic and Fire Water System
	1751	607-18K	Chemical Feed Building
	1754	701-1K	Area Gatehouse & Patrol Headquarters
	1755	701-2K	Gatehouse Entrance at Building 105
	1756	702-K	Telephone Exchange Building
	1757	704-K	Area Administrative and Services Building
	1758	705-K	Administrative Office Facility
	1759	711-K	Maintenance Material Storage Building
	1760	717-16K	Lumber Storage Shed
	1761	717-K	Video - Safeguards Maintenance Facility
	2241	904-88G	K-Area Containment Basin and Associated Purge Field
	1763	915-K	Domestic Water Elevated Storage Tank
L Area			
	1766		L-Area Complex
	1787		Area Administrative and Services Building
	1764	105-10L	L Reactor Disassembly Basin Deionizer System
	1765	105-9L	Settler Tank and Filters Area
	1767	107-L	Cooling Water Effluent Sump

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1768	108-1L	Engine House
	1769	108-2L	Engine House
	1772	151-1L	Primary Substation (High Volt 115/13.8)
	1773	151-2L	Primary Substation (High Volt 115/13.8)
	1774	152-7L	Generator Room
	1775	183-2L	Filter and Softener Plant
	1778	184-6L	Storage Building
	1782	607-19L	Chemical Storage Building
	1784	701-1L	Area Gatehouse & Patrol Headquarters
	1785	701-2L	Gatehouse Entrance at Building 105
	1786	702-L	Telephone Exchange Building
	1792	723-4L	SWP Clothing Building
	1793	723-L	Contaminated Laundry Storage Building
M Area			
	1796	315-M	Essential Materials Warehouse ¹
	1802	323-M	MCC for Groundwater Treatment
	1817	782-1M	Pump House
N Area			
	1820	607-84N	Treatment Facility
	1821	623-27N	SRS Central Climatology Data Station
	1822	645-1N	Administration Building
	1823	645-2N	Interim Storage Facility
	1824	645-4N	Solid and Hazardous Waste Storage Building
	1825	645-N	Storage Facility for Non-Radioactive Hazardous Waste

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1826	652-12N	SEC Trans Substation
	1827	681-17N	Pump House
	1828	690-N	Process Heat Exchanger Repair Facility
	1829	704-1N	SRQA Building, C/S
	1831	704-3N	C/S CAB Building
	1832	704-4N	Miller Dunn Electric Building
	1833	704-N	Construction Administration Building
	1834	705-N	Administration Building
	1835	706-3N	Heavy Equipment Storage Shed
	1836	706-N	Administration Building
	1837	710-10N	Cable Shed
	1838	710-12N	Tire Storage Canopy
	1839	710-14N	Equipment Shed
	1840	710-15N	Storage Shed
	1841	710-17N	Flammable Storage
	1842	710-2N	Storage Building
	1843	710-4N	Hazardous Waste Storage
	1844	710-6N	HE Oil Storage Building
	1845	710-7N	Storage Shed
	1846	710-9N	Machine and M.W. Oil Storage
	1848	711-1N	Pipe, NPC Office - Electrical Shop
	1849	711-2N	Special Projects - Addition
	2228	711-4N	Lead Melter
	1851	711-5N	Plumbing Maintenance Area

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K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1852	711-6N	X-Ray
	1853	711-9N	Mechanical Shop
	1854	711-N	Pipe and Mechanical Shop
	1855	713-1N	A Warehouse, CMR, ISC Control #31
	1856	713-2N	Double Bay Warehouse for S Area
	1857	713-3N	Warehouse for S-Area
	1858	713-N	B Warehouse, C/S
	1859	714-2N	Spare Equipment Storage
	1860	714-5N	Reactor Component Storage
	1862	714-7N	Separations Process Storage
	1863	714-N	Storage Building
	1864	715-2N	Bulk Frit Facility
	1865	716-1N	New Steam Cleaning
	1866	716-4N	Heavy Equipment Wash Area
	1867	716-N	Garage, SVC Station, Compressor House
	1868	717-10N	Warehouse and Insulation Shop
	1871	717-13N	Construction Env Staging Building
	1872	717-15N	Reclaiming Building
	1873	717-1N	Boilermaker Shop
	1874	717-21N	Small Tool Repair Shop
	1875	717-3N	Sheet Metal Shop
	1876	717-5N	PTL, INST, QA and Warehouse
	1877	717-8N	Carpenter Shop and Office
	1878	717-9N	Layout, T&I Offices, Weld Test

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1879	717-N	SIW Shop
	1880	719-5N	Construction Employment Building
	1881	719-N	Property Management
	1882	722-N	E&I Shop
	1883	725-1N	A Sandblast Shed
	1884	725-2N	Paint Shed
	1885	725-N	Paint
	1886	726-1N	Coal Sampling Facility
	1887	728-N	Cask Repair Facility
	1888	730-N	Furniture Storage Warehouse
	1889	731-1N	Receiving Facility - Material Receiving and Storage Facility
	1890	731-2N	Bulk Storage Warehouse - Material Management Receiving and Storage Facility
	1891	731-3N	Spare Parts Warehouse - Material Management, Receiving, and Storage Facility
	1892	731-4N	General Stores Warehouse
	1893	731-5N	Flammable Material Storage
	1894	731-6N	Compressed Gas Storage
	1895	731-N	Asset Support Group Building
	1896	741-1N	PCB Storage Facility
	1897	741-2N	Used Drum and Battery Storage
	1898	741-N	Salvage and Reclamation Building
	1900	763-52N	Storage Building
P Area			
	1919	702-P	Telephone Exchange Building

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Revision 1 Appendix K for Fiscal Year 2018

K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
S Area			
	1932	210-S	Service Building
	1933	221-S	Vitrification Building
	1934	250-1S	Spare Equipment Storage Building
	1935	250-2S	Portable Storage Building
	1936	250-S	Glass Waste Storage Building
	2231	251-S	Glass Waste Storage Building #2 (GWSB #2)
	1937	260-S	Crane Control Building
	1938	291-S	Vent Exhaust Stack
	1939	292-S	Fan House
	1940	294-S	Sand Filter
	1941	422-2S	Bulk Frit Facility
	1942	422-S	Cold Feed Storage
	1943	430-1S	REF Organic Recovery Unit
	1944	430-S	Organic Waste Storage Facility
	1945	511-1S	Low Point Pump Pit HVAC
	1946	511-2S	Instrument Shelter Building
	1947	511-S	Low Point Pump Pit
	1948	512-1S	Latewash Facility HVAC Building
	1949	512-6S	Latewash Laboratory
	1950	512-7S	Latewash Cold Chemical Feed Shelter
	1951	512-S	Latewash Facility
	1952	607-S	S-Area Pump Station for Wastewater Treatment Facility
	1953	701-S	Entry Control Facility

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K.1: D&D Facilities to be Decommissioned

Area	SRS Index Number	Number	D&D Facility to be Decommissioned
	1954	702-S	Telephone Building
	1955	704-106S	Cylinder Storage Shelter
	1956	704-71S	TC-S1 Administration Building
	1957	704-72S	TC-S2 Receiving Stores
	1958	704-S	Operations Building
	1959	706-S	Distributive Control Staging Building
	1960	707-S	Maintenance Shop
	1961	714-S	Spare Parts Building
	1963	717-11S	TC-S3 Pipe Shop
	1964	717-12S	TC-S5 Electrical Shop
	1966	717-S	Office Building and Maintenance Shop
	1967	831-10S	Chemical Storage Building
	1968	831-3S	Swirl Cell Facility
	1969	831-S	Swirl Cell Facility
	1970	951-S	Primary Substation
	1971	952-7S	Transformer 952-7S
	1972	956-S	Fuel Oil Storage
	1973	980-1S	Neutralized Fire Water Tank
	1974	980-S	Water and Chemical Waste Treatment Facility
	1975	981-1S	Chemical Treatment Facility
	1976	981-S	Cooling Tower
T Area			
	1979	678-5T	Semiworks Waste Tank Mock-Up
	2155	678-6T	Waste Tank Mock-Up Retention Basin

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	2156	678-7T	Storage Building
	2161	679-4T	Drum Shelter
	2002	702-T	Telecommunication Building
Z Area			
	2004	201-Z	SSHT/FWRT Pits and Pad
	2005	205-1Z	Flyash Silo #1
	2006	205-2Z	Flyash Silo #2
	2007	205-3Z	Flyash Silo #3
	2008	205-4Z	Cement Silo
	2009	205-7Z	Unloading Shed
	2010	205-8Z	Unloading Office
	2011	210-Z	Process
	2271	451-Z	Saltstone Disposal Facility ⁴
	2014	704-Z	Saltstone Operations Building
	2015	901-Z	Fire Water Pump House
	2016	951-Z	Electrical Substation
	2017	980-Z	Domestic Water Tank

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