

ENVIRONMENTAL IMPACT STATEMENTS (EISs) and ENVIRONMENTAL ASSESSMENTS (EAs)						
INVOLVING THE SAVANNAH RIVER SITE (SRS) DECEMBER 2024						
Note: Items <u>underlined</u> are changes made since the previous report.						
EISs INVOLVING SRS						
Title, Document Number, Document Manager, point-of-contact (POC)	Nov-24	Dec-24	Jan-25	Feb-25	Milestones	Comments
<u>Supplement Analysis for Defense Waste Processing Facility Failed Melter Aboveground Storage (DOE/EIS-0082-S-SA-01)</u> <u>Document Manager/NEPA Compliance Officer:</u> <u>Tracy Williams, Environmental Compliance and Protection Division (ECPD)</u> <u>SR POC: Joel Maul, Waste Disposition Programs Division</u> <u>EM POC: Bill Ostrum, EM-2.21</u>	<u>Supplement Analysis</u>	<u>Federal Register Notice and Amended Record of Decision</u>			<u>Supplement Analysis 11/24, AROD FR Notice 12/24</u>	<u>DOE proposes to construct an interim aboveground storage facility for storage of two (2) Defense Waste Processing Facility (DWPF) failed melters (Melter Nos. 1 and 2) in lieu of underground storage units. Moving Melter Nos. 1 and 2 from the Failed Equipment Storage Vaults (FESVs) to aboveground storage will allow space for storage of two melters with a higher radiological nature to be stored in the FESVs. DOE prepared DOE/EIS–0082–S–SA–01, “Supplement Analysis for Defense Waste Processing Facility Failed Melter Aboveground Storage”, November 13, 2024, to evaluate whether the aboveground storage of failed melters require supplementing the existing EIS or preparing a new EIS. The SA found that the proposed change and information discussed in the SA are not significant and therefore do not require a supplement to the Final Supplemental Environmental Impact Statement (Final SEIS) Defense Waste Processing Facility (DOE/EIS–0082–S). Because the proposed activity circumstances are similar in nature to the existing potential impacts based on the analysis in the SA, DOE determined, consistent with the FEIS, that no additional mitigation measures are anticipated. On December 23, 2024, DOE announced its decision (89 FR 104530) to construct the interim aboveground storage units for storage of two DWPF failed melters (Melter Nos. 1 and 2) in lieu of in underground storage units, as described in the SA. Copies of the SA and AROD FR Notice are posted at <a href="https://www.energy.gov/nepa/eis-0082-s1-defense-waste-processing-facility-savannah-river-site-aiken-south-carolina">https://www.energy.gov/nepa/eis-0082-s1-defense-waste-processing-facility-savannah-river-site-aiken-south-carolina</a>.</u>

ENVIRONMENTAL IMPACT STATEMENTS (EISs) and ENVIRONMENTAL ASSESSMENTS (EAs)						
INVOLVING THE SAVANNAH RIVER SITE (SRS) DECEMBER 2024						
Note: Items <u>underlined</u> are changes made since the previous report.						
EAs INVOLVING SRS						
Title, Document Number, Document Manager, point-of-contact (POC)	Nov-24	Dec-24	Jan-25	Feb-25	Milestones	
<u>Supplement Analysis for Continued Feral Swine Damage Management at Savannah River Site (DOE/EA-2243-SA-01)</u> <u>Document Manager/NEPA Compliance Officer:</u> <u>Tracy Williams, ECPD</u> <u>SR POCS: Andy Horcher, ECPD;</u> <u>Devala Clark, USFS-SR</u>		<u>Supplement Analysis, Revised Finding of No Significant Impact</u>			<u>Supplement Analysis 12/24, Revised FONSI 12/24</u>	<p><u>On January 11, 2024, DOE announced its adoption of the “Final Environmental Assessment Feral Swine Damage Management (FSDM) in South Carolina, DOE/EA- 2243” (Final FSDM EA) and issued a Finding of No Significant Impact (FONSI) for a pilot project proposed by the U.S. Forest Service – Savannah River (USFS-SR) in coordination with the United States Department of Agriculture Animal and Plant Health Inspection Service (APHIS) Wildlife Service (WS) to remove feral swine from several remote areas on the Savannah River Site (SRS) by means of aerial shooting.</u></p> <p><u>The pilot project conducted in January and February 2024 was very successful, with a sizeable number of swine removed and with no safety or environmental issues. The USFS-SR proposed to continue the work with APHIS and target additional areas across SRS. DOE prepared the Supplement Analysis for Continued Feral Swine Damage Management at Savannah River Site (DOE/EA-2243-SA-01) in December 2024 and concluded that USFS-SR continuing feral swine removal by means of APHIS-WS’ aerial shooting in other areas across SRS would have impacts no greater than those described in the Final FSDM EA. DOE issued a revised FONSI on December 6, 2024, for USFS-SR continuing periodic feral swine removal across SRS using the APHIS-WS’ aerial shooting program pursuant to the National Environmental Policy Act (NEPA). Copies of the SA and revised FONSI are posted at <a href="https://www.energy.gov/nepa/doeea-2243-feral-swine-damage-management-south-carolina">https://www.energy.gov/nepa/doeea-2243-feral-swine-damage-management-south-carolina</a>.</u></p>
Questions and comments concerning this report can directed to the DOE-SR NEPA Mailbox, <a href="mailto:NEPA-SRS-NNSA@srs.gov">NEPA-SRS-NNSA@srs.gov</a>						