



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 4
ATLANTA FEDERAL CENTER
61 FORSYTH STREET
ATLANTA, GEORGIA 30303-8960

April 20, 2020

Mr. Brian T. Hennessey, SRS Remedial Project Manager
Infrastructure and Area Completion Division
U.S. Department of Energy
Savannah River Operations Office
P.O. Box A
Aiken, South Carolina 29802



Dear Mr. Hennessey:

The U.S. Environmental Protection Agency has reviewed the Data Report for the C-Area Groundwater (CAGW) Operable Unit (OU), July 2015 through July 2016 Data, SEMS 82, SRNS-RP-2016-00391, Revision 0, September 2016. Based on the review of the document, the CAGW OU-82 monitoring systems are *installed and operational* for Long-term Monitoring (LTM) and Institutional Controls (ICs).

The selected remedy for CAGW, documented in the 2004 IROD, included electrical resistance heating (ERH), soil vapor extraction (SVE), LTM and ICs. ERH and SVE technology were selected as the remedy to address TCE contamination in the vadose zone. The ERH-SVE system operated from June through September 2006 and removed 730 pounds of TCE. Groundwater monitoring and ICs were initiated during remedial action implementation and will remain in place until cleanup levels are met.

Based on a review of the 2016 Data Report, the report is approved and documents the Remedial Action Completion for the interim remedy at CAGW OU-82 at the Savannah River Superfund Site.

If you have any questions or require additional information, please contact Jennifer Tufts, Remedial Project Manager, of my staff at (404) 562-8513.

Sincerely,

Glenn Adams

H. Glenn Adams, Chief
Restoration & Site Evaluation Branch
Superfund & Emergency Management Division

cc: C.L. Bergren, SRNS-ACP
Susan Fulmer, SCDHEC