



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

July 7, 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 Post-Construction Report/Corrective Measures Implementation Report/Remedial Action Completion Report (RACR) for the G-Area Oil Seepage Basin (761-13G) Operable Unit (U), SEMS Number: 93 (SRNS-RP-2020-00022, Revision 0, March 2020). Based on the final review of the clean copy, the RACR for the G-Area Oil Seepage Basin Operable Unit (GOSB OU) is approved for documenting the Remedial Action Completion for the basin dewatering/backfill remedy at the Savannah River Site.

As stated in the 2019 ROD, the selected remedial action for the GOSB OU's four subunits include:

- GOSB OU Interior Subunit:  
Dewater the basin, excavate the berms, backfill with clean common fill and berm soil, compact fill material followed by grading and construction of a soil and vegetative cover over the basin footprint.
- GOSB OU Berm Subunit, Pipeline Subunit, and Effluent Discharge Subunit:  
No Action is appropriate for these subunits because no contaminants of concern were identified.

The cost incurred for GOSB OU remedy implementation was \$941,000. The remedy supports unrestricted use; therefore, Land Use Controls and Five-Year Reviews are not required.

The EPA looks forward to continuing the exemplary working relationship with the Savannah River Site. Should you have any questions or require additional information, please contact our Remedial Project Manager, Jennifer Tufts at (404) 562-8513 or by email at [tufts.jennifer@epa.gov](mailto:tufts.jennifer@epa.gov).

Sincerely,

A handwritten signature in black ink that reads "Glenn Adams". The signature is written in a cursive, slightly slanted style.

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

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