



July 16, 2019

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



Re: Corrective Measures Implementation/Remedial Action Implementation Plan for the G-Area Oil Seepage Basin (761-13G) Operable Unit (U), SEMS Number: 93 (SRNS-RP-2019-00081, Revision 0, April 2019) received May 14, 2019.

Dear Mr. Hennessey:

The Department has completed its review of the above referenced document pursuant to the Savannah River Site Federal Facility Agreement. The attached comments were generated as a result of this review. These comments must be addressed prior to final approval of the above referenced document. As specified in Section XXII, Review/Comment on Documents, the appropriate technical staff will be available to participate in a joint DOE/EPA/DHEC comment resolution meeting to discuss these comments, if necessary.

To schedule a meeting to resolve the attached comments or to obtain further information, please contact me at (803) 898-4331.

Sincerely,

Susan B. Fulmer, P.G., Manager
Federal Remediation Section
Division of Site Assessment, Remediation, Revitalization
Bureau of Land and Waste Management

cc: C. L. Bergren, SRNS-ACP (Signed Original)
Travis Fuss, Aiken Environmental Affairs Office (via email)
Jon Richards, EPA Region IV
Heather Cathcart, BLWM

South Carolina Department of Health and Environmental Control Comments on:
Corrective Measures Implementation/Remedial Action Implementation Plan
for the G-Area Oil Seepage Basin (761-13G) Operable Unit (U),
SEMS Number: 93 (SRNS-RP-2019-00081, Revision 0, April 2019) received May 14, 2019.

Page 1 of 1

General Comment

1. According to the CMI/RAIP, the basin will be dewatered by pumping and irrigating an area/spray field east of the G-Area Oil Seepage Basin. However, per discussion held during the July 16, 2019 Core Team conference call, dewatering of the basin may not be needed after placement of the bridging material. Nevertheless, if a significant amount of water remains in the basin after placement of the bridging material, the water will need to be managed. The water may either be pumped out and transported to a treatment facility or land applied per a letter of approval from the Bureau of Water. Please note that if the water is land applied, treatment may be needed as per R.61-9.505.