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May 11, 2026

Mr. George Skala IV, PG, PMP
Remedial Project Manager
United States Environmental Protection Agency, Region IV
Atlanta Federal Center
61 Forsyth St.
Atlanta, GA 30303-8960

RE: April 2026 Progress Report
Anniston PCB Site (Docket No. 1:02-cv-0749-RDP)
Anniston, Alabama

Dear Mr. Skala:

Please find attached the April 2026 Progress Report for the Partial Consent Decree between Solutia Inc., Pharmacia LLC (collectively P/S) and the United States Environmental Protection Agency (EPA) entered by the United States District Court for the Northern District of Alabama (Court) on August 4, 2003, the Consent Decree for Remedial Design/Remedial Action for Operable Unit No. 3 between P/S and the EPA entered by the Court on April 17, 2013, and the Consent Decree for Remedial Design/Remedial Action for Operable Unit Nos. 1 and 2 between P/S and the EPA entered by the Court on March 26, 2021. This report describes the work performed, unanticipated issues encountered, and analytical data received during the reporting period of April 1, 2026, through April 30, 2026. The report also describes upcoming developments anticipated for the months of May and June 2026.

If you should have any questions concerning this matter or need additional information, please call me at (256) 231-8404.

Sincerely,

E. Gayle Pittman Macolly
Principal Remediation Manager, Major Projects
Solutia Inc.

Attachments

cc: Mr. Austin Pierce (ADEM)
Mr. Thomas Dahl

APRIL 2026 PROGRESS REPORT

ANNISTON PCB SITE

(DOCKET NO. 1:02-cv-0749-RDP)

ANNISTON, ALABAMA

USEPA I.D. No. ALD 004 019 048

Submitted For:

Solutia Inc. and Pharmacia LLC
702 Clydesdale Avenue
Anniston, Alabama 36201

May 11, 2026

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1.0 INTRODUCTION

1.1 2003 Partial Consent Decree

This monthly progress report has been prepared in accordance with the requirements of the 2003 Partial Consent Decree (2003 CD) between the United States Environmental Protection Agency (EPA), Solutia Inc. (Solutia), and Pharmacia LLC (Pharmacia) entered by the United States District Court for the Northern District of Alabama (the Court) on August 4, 2003 (Docket No. 1:02-cv-0749-RDP). The 2003 CD was issued under Sections 106, 107, and 113(g)(2) of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), 42 U.S.C. §§9606, 9697, §9613(g)(2). The 2003 CD provides for and defines the performance of studies and response work by Solutia and Pharmacia at the Anniston PCB Site (Site). Solutia and Pharmacia, with Monsanto performing work on behalf of Pharmacia, are referred to as "P/S" in the subsequent sections of this report.

In accordance with Appendix A Section XIII (47), Appendix B Task 2, and Appendix G Section VI (2.5) of the 2003 CD, Section 2.0 of this report describes the work performed during the period of April 1, 2026, through April 30, 2026, including actions taken, unanticipated issues, if applicable, and analytical data received during the reporting period. Section 5.1 of this report also describes upcoming developments anticipated over the next two months for the work required by the 2003 CD, including scheduled dates of actions to be performed and planned resolutions of past or anticipated problems, if applicable.

1.2 2013 Operable Unit 3 (OU-3) Remedial Design/Remedial Action Consent Decree

The Consent Decree for the Remedial Design/Remedial Action for Operable Unit 3 (OU-3 RD/RA CD) between the EPA and P/S was entered by the Court on April 17, 2013 (Docket No. 1:02-cv-0749-RDP). The OU-3 RD/RA CD, which encompasses the Solutia plant and the adjacent closed South and West Landfills, provides for the implementation of the remedies selected for OU-3 as described in the Interim Record of Decision (IROD) issued by Region 4 of the EPA on September 29, 2011.

In accordance with Section X. Paragraph 31 of the OU-3 RD/RA CD, Section 3.0 of this report describes the work performed for the OU-3 RD/RA during the period of April 1, 2026, through

April 30, 2026, including actions taken, unanticipated issues, if applicable, and analytical data received during the reporting period. Section 5.2 of this report describes the upcoming developments anticipated over the next two months for the work required by the OU-3 RD/RA CD, including scheduled dates of actions to be performed and planned resolutions of past or anticipated problems, if applicable.

1.3 2021 Operable Unit 1/Operable Unit 2 (OU-1/OU-2) Remedial Design/Remedial Action Consent Decree

The Consent Decree for the Remedial Design/Remedial Action for Operable Unit 1/Operable Unit 2 (OU-1/OU-2 RD/RA CD) between the EPA and P/S was entered by the Court on March 26, 2021 (Docket No. 1:02-cv-00749-RDP). The OU-1/OU-2 RD/RA CD provides for the implementation of the remedies selected for OU-1/OU-2 as described in the OU-1/OU-2 Record of Decision issued by Region 4 of the EPA on November 9, 2017. This includes remedial actions for soils, sediments, and groundwater at residential and non-residential properties outside of OU-3.

In accordance with the OU-1/OU-2 RD/RA CD Scope of Work (Appendix B Paragraph 5.1), Section 4.0 of this report describes the work performed for the OU-1/OU-2 RD/RA CD during the period of April 1, 2026, through April 30, 2026, including actions taken, unanticipated issues, if applicable, and analytical data received during the reporting period. Section 5.3 of this report describes the upcoming developments anticipated over the next two months for the work required by the OU-1/OU-2 RD/RA CD, including scheduled dates of actions to be performed and planned resolutions of past or anticipated problems, if applicable.

2.0 2003 CD WORK PERFORMED DURING REPORTING PERIOD

2.1 General 2003 CD Activities

2.1.1 Administrative Submittals

A 2003 CD submittal schedule for the Site that includes this reporting period's submittals and/or submittals awaiting approval or response is included as Table 1. This schedule includes the dates that documents were submitted to the EPA and the dates that approvals or comments were received from the EPA.

2.1.2 Soil Management

On April 28, 2026, P/S submitted the OU-1/OU-2 and OU-4 Offsite Special Projects – Soil Management report documenting the soil management support work Solutia provided for various infrastructure repairs and small construction projects within the Anniston PCB Site in 2025.

2.2 Operable Unit 1/Operable Unit 2 (OU-1/OU-2)

2.2.1 Residential Removal Properties Program

The residential program consists of residential work associated with the 2003 CD. This includes the non-time critical (NTC) residential activities as well as time critical residential activities associated with the Administrative Order on Consent (AOC), effective October 5, 2001.

P/S continued to work with the local municipalities and property owners to implement the approved NTC Removal Action Interim Institutional Control Program for Residential Properties (Interim IC Program). Table 2 provides a summary of the number of properties in each IC group.

2.2.1.1 Residential Removal Access

Access activity includes updating owner/tenant information, access request information, and/or EPA notification of non-compliance information. During this reporting period, there were no access activities.

There are nine residential properties in the Residential Removal Properties Program where access has not been granted. The properties are summarized in Table 3, and a description of each property's status is presented in Table 4.

2.2.1.2 Residential Removal Activities

P/S did not perform any surface or depth sampling.

2.2.2 OU-1/OU-2 Non-Residential Program

P/S continued to perform the required routine inspections of the Central Staging and Soil Management Area (CSSMA) and South Staging and Soil Management Area (SSSMA). No adverse findings were noted during the inspections.

2.2.3 11th Street Ditch

P/S will perform the next quarterly routine inspection in June 2026.

2.3 Operable Unit 4 (OU-4)

2.3.1 OU-4 Non-Residential Program

P/S submitted the Oxford Water Works and Sewer Board Sanitary Sewer Upgrade Sampling plan on April 6, 2026. The EPA approved the sampling plan on April 8, 2026.

2.4 Special Studies

P/S continued the fish-tracking study for the Special Studies Downstream of OU-4. Validated data from the discrete surface water grab samples collected in November 2025 are presented in Tables 5 and 6.

On April 1, 2026, P/S submitted a response to the EPA's comments on the Response to Comments matrix for the Special Studies Downstream of OU-4.

2.5 Technical Assistance Plan Grant

The Technical Advisor (TA), Mr. Bertrand Thomas, P.G., reviews Site-related documents and conveys information from these documents to the CAG and the community.

On June 10, 2026, the West Anniston Foundation will hold a community education forum with members of the community to discuss the cleanup of the Anniston PCB Site. The meeting will be facilitated by the TA.

2.6 Community Advisory Group

There was no CAG meeting scheduled for April. The next CAG meeting is scheduled for May 12, 2026, via teleconference.

3.0 OU-3 RD/RA CD WORK PERFORMED DURING REPORTING PERIOD

3.1 General OU-3 RD/RA CD Activities

3.1.1 Administrative Submittals

A CD submittal schedule for OU-3 that includes this reporting period's submittals and/or submittals awaiting approval or response is included as Table 7. This schedule includes the dates that documents were submitted to the EPA and the dates that approvals or comments were received from the EPA.

On April 30, 2026, P/S submitted the 2025 Annual Groundwater Detection Monitoring and Corrective/Remedial Action Effectiveness Report in compliance with the requirements of condition II.B.6 of the Facility's RCRA Post-Closure permit and the Interim Record of Decision for OU-3,

3.2 Remedial Action

On April 15, 2026, P/S completed the fourth quarterly baseline sampling of the interceptor wells at the four groundwater corrective action systems at OU-3 in accordance with the Optimization Work Plan.

4.0 OU-1/OU-2 RD/RA CD WORK PERFORMED DURING REPORTING PERIOD

4.1 General OU-1/OU-2 RD/RA CD Activities

4.1.1 Administrative Submittals

A CD submittal schedule for the OU-1/OU-2 RD/RA CD that includes this reporting period's submittals and/or submittals awaiting approval or response is included as Table 8. This schedule includes the dates that documents were submitted to the EPA and the dates that approvals or comments were received from the EPA.

4.1.2 OU-1/OU-2 Non-Residential Program

On March 12, 2026, P/S submitted the Preliminary (30%) Remedial Design (PRD) documents for OU-1/OU-2. The PRD documents included three components: Soil, Sediment and Creek Banks, and the T-11 Area. On April 28, 2026, EPA provided comments to the Preliminary Design Report for Residential and Nonresidential Soil. P/S will address these comments in the Pre-Final (90%/95%) Remedial Design Report for Residential and Non-residential Soil.

On April 16, 2026, P/S conducted quarterly groundwater sampling at the T-11 area.

On April 21, 2026, P/S, the EPA and the Special Master for the Court held a conference call to discuss the T-11 monitoring program, the recent results, and the path forward through the Remedial Design process.

5.0 WORK SCHEDULED

5.1 2003 PCD Anticipated Work Activities

During the months of May and June 2026, the following work elements are anticipated:

- Obtain and/or process access for performing residential sampling and removal activities in OU-1/OU-2 according to the Supplemental Sampling and Analysis Plan (SSAP) and the Addendum to the NTC Removal Action Work Plans for the Site (as necessary);
- Perform CSSMA and SSSMA inspection and maintenance requirements in accordance with the approved CSSMA Operating and Closure Plan, the approved SSSMA Operating and Closure Plan, and the SSSMA Interim Operations and Maintenance Plan;
- Perform 11th Street Ditch inspection and maintenance requirements in accordance with the approved schedule;
- Implement the approved sampling plan for the sewer main project in Oxford;
- Prepare and submit a Construction Support Work Plan for the sewer main project in Oxford;
- Continue to implement the Special Studies Downstream of OU-4 in accordance with the Work Plan/Field Sampling Plan and QAPP;
- Respond to the EPA's comments, as necessary, on deliverables submitted to the EPA for approval; and
- The CAG will hold a regularly scheduled meeting on May 12, 2026, via teleconference.

5.2 OU-3 RD/RA CD Anticipated Work Activities

During the months of May and June 2026, the following work elements are anticipated:

- Continue implementing the OU-3 Optimization Work Plan; and
- Respond to the EPA's comments, as necessary, on deliverables submitted to the EPA for approval.

5.3 OU-1/OU-2 RD/RA CD Anticipated Work Activities

During the months of May and June 2026, the following work elements are anticipated:

- Respond to the EPA's comments, as necessary, on deliverables submitted to the EPA for approval.

TABLES

TABLE 1

PARTIAL CONSENT DECREE SUBMITTAL SCHEDULE
ANNISTON PCB SITE
Anniston, Alabama

Administrative Issues

Reports

Operable Units -1/2 Reports

NTC Removal Action Completion Report for Residential Properties at the Anniston PCB Site	Submitted to EPA ***Comments Received*** ***Revision Submitted***	July 31, 2012 May 16, 2013 November 12, 2015
NTC Removal Action Completion Report for Residential Properties at the Anniston PCB Site, Addendum No. 1	Submitted to EPA	August 3, 2016
NTC Removal Action Completion Report for Residential Properties at the Anniston PCB Site, Addendum No. 2	Submitted to EPA	July 14, 2017
NTC Removal Action Completion Report for Residential Properties at the Anniston PCB Site, Addendum No. 3	Submitted to EPA	June 4, 2018
NTC Removal Action Completion Report for Residential Properties at the Anniston PCB Site, Addendum No. 4	Submitted to EPA	June 26, 2019
NTC Removal Action Completion Report for Residential Properties at the Anniston PCB Site, Addendum No. 5	Submitted to EPA	April 24, 2020
NTC Removal Action Completion Report for Residential Properties at the Anniston PCB Site, Addendum No. 6	Submitted to EPA	June 9, 2021
NTC Removal Action Completion Report for Residential Properties at the Anniston PCB Site, Addendum No. 7	Submitted to EPA	June 30, 2022
NTC Removal Action Completion Report for Residential Properties at the Anniston PCB Site, Addendum No. 8	Submitted to EPA	June 30, 2023
NTC Removal Action Completion Report for Residential Properties at the Anniston PCB Site, Addendum No. 9	Submitted to EPA	July 11, 2024
NTC Removal Action Completion Report for Residential Properties at the Anniston PCB Site, Addendum No. 10	Submitted to EPA ***Approval Pending***	May 9, 2025
Updated Interim Operations and Maintenance Plan (2012) - South Staging and Soil Management Area	Submitted to EPA ***Approval Pending***	May 2, 2012
South Staging and Soil Management Area, Interim Closure Report - Addendum No. 7	Submitted to EPA ***Approval Pending***	June 4, 2018

Operable Unit - 4 Reports

All Operable Units Reports

March 2026 Progress Report	Submitted to EPA	April 10, 2026
OU-1/OU-2 and O-4 Offsite Special Projects - Soil Management	Submitted to EPA	April 28, 2026

Work Plans

Work Plan/Field Sampling Plan for Special Studies for Areas Located Downstream of OU-4	Submitted to EPA ***EPA Comments Received*** ***EPA Conditional Approval*** ***EPA Comments Received*** ***Response to Comments Submitted***	June 27, 2025 August 14, 2025 October 3, 2025 October 22, 2025 April 1, 2026
Oxford Water Works and Sewer Board Sanitary Sewer Upgrade Sampling Plan	Submitted to EPA ***EPA Approved (via email)***	April 6, 2026 April 8, 2026

TABLE 2

INTERIM IC GROUP COUNTS
ANNISTON PCB SITE
Anniston, Alabama

Area	IC Group 2[1]	IC Group 3[2]	IC Group 4[3]	Total
OU-1/2	315	99	43	**457**
OU-4	12	6	0	**18**
Total	**327**	**105**	**43**	**475**

[1)] IC Group 2 includes properties where residual PCB-containing soil may remain on the property but such presence has not been confirmed (e.g., PCBs beneath structures or driveways).

[2)] IC Group 3 includes properties where PCB levels in the surficial soil are less then 1 ppm, but are between 1 and 10 ppm at 12 inches or more below the existing ground surface. IC Group 3 properties may also include improvements (e.g., houses, driveways) where residual PCB-containing soil may remain on the property but such presence has not been confirmed.

[3)] IC Group 4 includes properties where PCB levels in the surficial soil are greater than 1 ppm and have not been remediated (due to access issues or unsuitable areas). IC Group 4 properties may also include improvements (e.g., houses or driveways) where residual PCB-containing soil may remain on the property but such presence has not been confirmed, and/or the property may contain PCBs between 1 and 10 ppm at 12 inches or more below the existing ground surface.

IC: Institutional Controls

PCBs: polychlorinated biphenyls

ppm: parts per million

TABLE 3

OU-1 RESIDENTIAL PROGRAM SUMMARY
ANNISTON PCB SITE
Anniston, Alabama

Residential Removal Action Program (Lead Site AOC Zone C and D) [1]	**April 2026**
No. of properties where access has been requested to surface sample	0
No. of properties where owners/tenants have been contacted for additional sampling and/or removal activities	0
No. of properties where total access has been granted to surface sample	0
No. of properties where access has been requested for removal action activities	0
No. of properties where total access has been granted for removal action activities	0
No. of properties surface sampled in the footprint of a former structure/unsuitable area	0
No. of properties where depth, dust, and/or crawlspace samples were collected	0
No. of properties where validated analytical results were received	0
No. of properties where removal actions have been completed	0
No. of properties where removal actions are in progress	0
Total no. of properties with PCB surface results < 1 ppm	**1214**
Total no. of removal action properties completed by Solutia (as part of AOC and CD) [2][3]	**371**
Total no. of > 1 ppm PCBs removal action properties completed by EPA (confirmed)	**8**
Total no. of properties with PCB surface results ≥ 1 ppm	**34**
Properties with PCB surface results ≥ 1 ppm; Access Pending or Removal In Progress	4
Removal Action Completed, Additional Removal Action Required in the Footprint of a Former Structure	3
Removal Action Completed, Additional Removal Action Required in area Unsuitable for Removal	9
Removal Action Required in area Unsuitable for Removal	18

Special Use High Activity Residential Removal Action Program (Lead Site AOC Zone C and D)	**April 2026**
No. of properties where access has been requested to surface sample	0
No. of properties where owners/tenants have been contacted for additional sampling and/or removal activities	0
No. of properties where total access has been granted to surface sample	0
No. of properties where access has been requested for removal action activities	0
No. of properties where total access has been granted for removal action activities	0
No. of properties where depth, dust, crawlspace, and/or demo samples were collected	0
No. of properties where validated analytical results were received	0
No. of properties where removal actions have been completed	0
No. of properties where removal actions are in progress	0
Total no. of properties with PCB surface results < 1 ppm in High Activity Areas	**24**
Total no. of removal action properties completed by Solutia (as part of AOC and CD)	**9**

Residential Removal Action Program (Lead Site AOC Zone A)	**April 2026**
No. of properties where access has been requested to surface sample	0
No. of properties where total access has been granted to surface sample	0
No. of properties where access has been requested for removal action activities	0
No. of properties where owners/tenants have been contacted for additional sampling and/or removal activities	0
No. of properties where total access has been granted for removal action activities	0
No. of properties surface sampled in the footprint of a former structure/unsuitable area	0
No. of properties where depth, dust and/or crawlspace samples were collected	0
No. of properties where validated analytical results were received	0
No. of properties transferred from the Foothills Community Partnership and/or EPA	0
No. of properties where removal actions have been completed	0
No. of properties where removal actions are in progress	0
Total no. of properties with PCB surface results < 1 ppm sampled by Solutia and/or EPA	**440**
Total no. of properties with PCB surface results ≥ 1 ppm and Lead <400 ppm	**1**
Total no. of Special Use properties with PCB surface results ≥ 1 ppm and Lead <400 ppm in High Activity Areas	**0**
Total no. of removal action properties completed by Solutia (as part of AOC and CD)	**81**
Total no. of removal action properties where removals have been completed by Solutia (Additional Unsuitable Areas Remain)	**2**
Total no. of removal action properties Unsuitable for Removal	**2**

TABLE 3

OU-1 RESIDENTIAL PROGRAM SUMMARY
ANNISTON PCB SITE
Anniston, Alabama

Residential Removal Action Program (Lead Site AOC Zone B)	April 2026
No. of properties where access has been requested to surface sample	0
No. of properties where total access has been granted to surface sample	0
No. of properties where access has been requested for removal action activities	0
No. of properties where owners/tenants have been contacted for additional sampling and/or removal activities	0
No. of properties where total access has been granted for removal action activities	0
No. of properties surface sampled in the footprint of a former structure/unsuitable area	0
No. of properties where depth, dust and/or crawlspace samples were collected	0
No. of properties where validated analytical results were received	0
No. of properties transferred from the Foothills Community Partnership and/or EPA	0
No. of properties where removal actions have been completed	0
No. of properties where removal actions are in progress	0
Total no. of properties with PCB surface results < 1 ppm sampled by Solutia and/or EPA	**525**
Total no. of properties with PCB surface results ≥ 1 ppm and Lead <400 ppm	**1**
Total no. of Special Use properties with PCB surface results ≥ 1 ppm and Lead <400 ppm in High Activity Areas	**0**
Total no. of removal action properties completed by Solutia (as part of AOC and CD)	**120**
Total no. of removal action properties Unsuitable for Removal	**3**

Notes:

(1) Lead Site AOC Zones C and D represents Evaluation Areas 1-34. Properties in Evaluation Area 35 have been moved to OU-4.

(2) This total includes 3 Appendix 6 properties within Lead Site AOC Zones C and D where removals were completed by Solutia and two properties that were inadvertently removed with the adjacent residential properties.

(3) This total does not include properties where removal actions were completed but additional removals are required in the footprint of a former structure or in a heavily overgrown/wooded area.

TABLE 4

PROPERTY STATUS FOR RESIDENTIAL PROPERTIES WITH GREATER THAN 1 PPM PCBs RESULTS FOR SURFACE COMPOSITE SAMPLES IN ZONES A - D
ANNISTON PCB SITE
Anniston, Alabama

ADDRESS	GIS PARCEL ID	EVALUATION AREA	EPA Zone	PROPERTY STATUS
918 McDaniel Avenue	2217	11	D	Non-Responsive
621 Pine Street [2]	2820	3	C	Non-Responsive
1407 Glen Addie Avenue [2]	765	24	C	Non-Responsive
716 Montrose Avenue [2]	2500	11	D	Non-Responsive
916 McDaniel Avenue	2254	11	D	Owner Declined Access During Removal Initiation
124 W. 18th Street	207123	-	A	Owner Declined Access During Removal Initiation
1627 W. 13th Street	1061	21	C	Owner Declined Removal Access
3002 Jefferson Street	3410	-	B	Owner Declined Removal Access
Duncan Avenue (11-22-01-01-04-2-77) [1]	973	21	C	Owner Not Found

Notes:

[1] Portions of property are no longer unsuitable for removal.

[2] Property requires additional removal action.

TABLE 5

SPECIAL STUDIES FOR AREAS LOCATED DOWNSTEAM OF OU-4: SURFACE WATER GRAB SAMPLE RESULTS
ANNISTON PCB SITE
Anniston, Alabama

LOCATION		SW-30	SW-30	SW-33	SW-33	SW-34	SW-34	SW-36	SW-36
FIELD SAMPLE ID		SW-30-U-20251117	SW-30-F-20251117	SW-33-U-20251116	SW-33-F-20251116	SW-34-U-20251116	SW-34-F-20251116	SW-36-U-20251116	SW-36-F-20251116
SAMPLE DATE		11/17/2025	11/17/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025
QA TYPE		Original	Original	Original	Original	Original	Original	Original	Original
NORTHING		1196532.824	1196532.824	1125169.074	1125169.074	1115024.358	1115024.358	1106315.769	1106315.769
EASTING		585497.6776	585497.6776	549421.7745	549421.7745	541238.0419	541238.0419	547940.9979	547940.9979
Parameter	**Unit**								
Mercury	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1016	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1221	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1232	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1242	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1248	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1254	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1260	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1262	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1268	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Total PCB, Aroclor specific	**µg/L**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**
Monochlorobiphenyl	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Dichlorobiphenyl	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Trichlorobiphenyl	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Tetrachlorobiphenyl	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Pentachlorobiphenyl	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Hexachlorobiphenyl	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Heptachlorobiphenyl	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Octachlorobiphenyl	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Nonachlorobiphenyl	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Decachlorobiphenyl	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Total PCB, Homolog specific	**µg/L**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**

Notes:

1. Total PCB Aroclor specific concentrations are quantified by USEPA Method 8082A. Total PCB homolog specific concentrations are quantified by USEPA Method 680.
2. Mercury concentrations are quantified by USEPA Method 7470A.

F: filtered sample

µg/L: micrograms per liter

ND: non-detect result

PCB: polychlorinated biphenyl

U: unfiltered sample

USEPA: United States Environmental Protection Agency

TABLE 5

SPECIAL STUDIES FOR AREAS LOCATED DOWNSTEAM OF OU-4: SURFACE WATER GRAB SAMPLE RESULTS
ANNISTON PCB SITE
Anniston, Alabama

LOCATION		SW-37	SW-37	SW-38	SW-38	SW-39	SW-39	SW-39	SW-39
FIELD SAMPLE ID		SW-37-U-20251116	SW-37-F-20251116	SW-38-U-20251116	SW-38-F-20251116	SW-39-U-20251116	SW-DUP-U-01-20251116	SW-39-F-20251116	SW-DUP-F-01-20251116
SAMPLE DATE		11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025
QA TYPE		Original	Original	Original	Original	Original	Field Duplicate	Original	Field Duplicate
NORTHING		1099197.454	1099197.454	1097293.14	1097293.14	1077721.604	1077721.604	1077721.604	1077721.604
EASTING		535567.0252	535567.0252	520369.0651	520369.0651	511806.9021	511806.9021	511806.9021	511806.9021
Parameter	**Unit**								
Mercury	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1016	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1221	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1232	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1242	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1248	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1254	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1260	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1262	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1268	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Total PCB, Aroclor specific	**µg/L**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**
Monochlorobiphenyl	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Dichlorobiphenyl	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Trichlorobiphenyl	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Tetrachlorobiphenyl	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Pentachlorobiphenyl	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Hexachlorobiphenyl	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Heptachlorobiphenyl	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Octachlorobiphenyl	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Nonachlorobiphenyl	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Decachlorobiphenyl	µg/L	ND	ND	ND	ND	ND	ND	ND	ND
Total PCB, Homolog specific	**µg/L**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**	**ND**

Notes:

1. Total PCB Aroclor specific concentrations are quantified by USEPA Method 8082A. Total PCB homolog specific concentrations are quantified by USEPA Method 680.
2. Mercury concentrations are quantified by USEPA Method 7470A.

F: filtered sample

µg/L: micrograms per liter

ND: non-detect result

PCB: polychlorinated biphenyl

U: unfiltered sample

USEPA: United States Environmental Protection Agency

TABLE 6

SPECIAL STUDIES FOR AREAS LOCATED DOWNSTEAM OF OU-4: SURFACE WATER GRAB SAMPLE RESULTS (PCB CONGENERS)
ANNISTON PCB SITE
Anniston, Alabama

LOCATION		SW-30	SW-30	SW-33	SW-33	SW-34	SW-34	SW-36	SW-36	SW-37	SW-37	SW-38	SW-38	SW-39	SW-39	SW-39	SW-39
FIELD SAMPLE ID		SW-30-U-20251117	SW-30-F-20251117	SW-33-U-20251116	SW-33-F-20251116	SW-34-U-20251116	SW-34-F-20251116	SW-36-U-20251116	SW-36-F-20251116	SW-37-U-20251116	SW-37-F-20251116	SW-38-U-20251116	SW-38-F-20251116	SW-39-U-20251116	SW-DUP-U-01-20251116	SW-39-F-20251116	SW-DUP-F-01-20251116
SAMPLE DATE		11/17/2025	11/17/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025
QA TYPE		Original	Original	Original	Original	Original	Original	Original	Original	Original	Original	Original	Original	Original	Field Duplicate	Original	Field Duplicate
NORTHING		1196532.824	1196532.824	1125169.074	1125169.074	1115024.358	1115024.358	1106315.769	1106315.769	1099197.454	1099197.454	1097293.14	1097293.14	1077721.604	1077721.604	1077721.604	1077721.604
EASTING		585497.6776	585497.6776	549421.7745	549421.7745	541238.0419	541238.0419	547940.9979	547940.9979	535567.0252	535567.0252	520369.0651	520369.0651	511806.9021	511806.9021	511806.9021	511806.9021
Parameter	**Unit**																
PCB Congener #1	µg/L	ND	ND	0.0006 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #2	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #3	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #4	µg/L	ND	ND	0.0004 J	ND	ND	ND	0.00005 J	ND	0.00005 J	ND	0.000038 J	ND	0.000034 J	0.00004 J	ND	ND
PCB Congener #5	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #6	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #7	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #8	µg/L	ND	ND	0.000077 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #9	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #10	µg/L	ND	ND	0.00003 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #11	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #12 + 13	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #14	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #15	µg/L	ND	0.000038 UJ	0.000056 UJ	0.000042 UJ	0.000044 UJ	0.000021 UJ	0.000066 UJ	0.000019 UJ	0.000035 UJ	ND	0.000027 UJ	0.000023 UJ	ND	0.000037 UJ	0.000027 UJ	0.000027 UJ
PCB Congener #16	µg/L	ND	0.000023 J	0.000023 J	0.000066 J	0.000043 J	0.000023 J	0.00003 J	ND	0.000036 J	ND	0.000033 J	ND	0.000034 J	ND	0.000034 J	0.000019 J
PCB Congener #17	µg/L	ND	ND	0.000021 J	ND	ND	ND	0.000021 J	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #18 + 30	µg/L	ND	ND	0.00004 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #19	µg/L	ND	ND	0.000047 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #20 + 28	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #21 + 33	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #22	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #23	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #24	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #25	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #26 + 29	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #27	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #31	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #32	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #34	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #35	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #36	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #37	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #38	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #39	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #40 + 71	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #41	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #42	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #43	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #44 + 47 + 65	µg/L	ND	ND	0.00011 J	ND	ND	ND	0.000067 J	ND	0.000082 J	ND	0.000068 J	ND	0.000082 J	0.000083 J	ND	ND
PCB Congener #45	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #46	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #48	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #49 + 69	µg/L	ND	ND	0.000054 J	ND	ND	ND	ND	ND	0.000045 J	ND	ND	ND	0.000046 J	0.000043 J	ND	ND
PCB Congener #50 + 53	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #51	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #52	µg/L	ND	ND	0.00011 J	ND	ND	ND	ND	ND	0.000081 J	ND	0.000064 J	ND	0.000083 J	0.000072 J	ND	ND
PCB Congener #54	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #55	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #56	µg/L	ND	ND	0.000025 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #57	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #58	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #59 + 62 + 75	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #60	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #61 + 70 + 74 + 76	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #63	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #64	µg/L	ND	ND	0.000029 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #66	µg/L	ND	ND	0.000064 J	ND	ND	ND	0.000041 J	ND	0.000037 J	ND	0.000029 J	ND	0.000027 J	0.000021 J	ND	ND
PCB Congener #67	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #68	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #72	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

TABLE 6

SPECIAL STUDIES FOR AREAS LOCATED DOWNSTEAM OF OU-4: SURFACE WATER GRAB SAMPLE RESULTS (PCB CONGENERS)
ANNISTON PCB SITE
Anniston, Alabama

LOCATION		SW-30	SW-30	SW-33	SW-33	SW-34	SW-34	SW-36	SW-36	SW-37	SW-37	SW-38	SW-38	SW-39	SW-39	SW-39	SW-39
FIELD SAMPLE ID		SW-30-U-20251117	SW-30-F-20251117	SW-33-U-20251116	SW-33-F-20251116	SW-34-U-20251116	SW-34-F-20251116	SW-36-U-20251116	SW-36-F-20251116	SW-37-U-20251116	SW-37-F-20251116	SW-38-U-20251116	SW-38-F-20251116	SW-39-U-20251116	SW-DUP-U-01-20251116	SW-39-F-20251116	SW-DUP-F-01-20251116
SAMPLE DATE		11/17/2025	11/17/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025
QA TYPE		Original	Original	Original	Original	Original	Original	Original	Original	Original	Original	Original	Original	Original	Field Duplicate	Original	Field Duplicate
NORTHING		1196532.824	1196532.824	1125169.074	1125169.074	1115024.358	1115024.358	1106315.769	1106315.769	1099197.454	1099197.454	1097293.14	1097293.14	1077721.604	1077721.604	1077721.604	1077721.604
EASTING		585497.6776	585497.6776	549421.7745	549421.7745	541238.0419	541238.0419	547940.9979	547940.9979	535567.0252	535567.0252	520369.0651	520369.0651	511806.9021	511806.9021	511806.9021	511806.9021
Parameter	**Unit**																
PCB Congener #73	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #77	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #78	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #79	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #80	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #81	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #82	µg/L	ND	ND	0.00006 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #83	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #84	µg/L	ND	ND	0.000037 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #85 + 116 + 117	µg/L	ND	ND	0.000067 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #86 + 87 + 97 + 109 + 119 +	µg/L	ND	ND	0.00021 J	ND	0.00013 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #88	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #89	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #90 + 101 + 113	µg/L	ND	ND	0.00016 J	ND	ND	ND	0.000072 J	ND	0.000075 J	ND	ND	ND	0.00008 J	0.000062 J	ND	ND
PCB Congener #91	µg/L	ND	ND	0.000023 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #92	µg/L	ND	ND	0.000028 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #93 + 100	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #94	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.000022 J	0.000022 J	0.000036 J	ND	0.000061 J	ND
PCB Congener #95	µg/L	ND	ND	0.00009 J	ND	0.000023 J	ND	0.000053 J	ND	0.000054 J	ND	0.000042 J	ND	0.000049 J	0.000037 J	ND	ND
PCB Congener #96	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #98 + 102	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #99	µg/L	ND	ND	0.000088 J	ND	ND	ND	0.000044 J	ND	0.000046 J	ND	0.000033 J	ND	ND	0.00005 J	ND	ND
PCB Congener #103	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #104	µg/L	ND	ND	ND	ND	ND	0.000027 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #105	µg/L	ND	ND	0.000062 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #106	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #107	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.000036 J	ND	0.00003 J	ND
PCB Congener #108 + 124	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #110 + 115	µg/L	ND	ND	0.00023 J	ND	0.00007 J	0.000049 J	0.000095 J	ND	0.000072 J	ND	0.000051 J	ND	0.000052 J	0.000089 J	ND	ND
PCB Congener #111	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #112	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #114	µg/L	ND	ND	0.00002 J	ND	ND	ND	0.000029 J	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #118	µg/L	0.000024 J	ND	0.00015 J	ND	ND	ND	0.000064 J	ND	0.000063 J	ND	0.000043 J	ND	0.000051 J	0.000037 J	ND	ND
PCB Congener #120	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #121	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #122	µg/L	ND	ND	ND	ND	ND	ND	0.000024 UJ	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #123	µg/L	ND	0.000031 UJ	0.00011 J	0.000068 UJ	0.00012 J	0.000087 UJ	0.000048 UJ	0.000026 UJ	ND	ND	ND	ND	ND	0.000066 UJ	ND	ND
PCB Congener #126	µg/L	ND	ND	ND	0.000021 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #127	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #128 + 166	µg/L	ND	ND	0.000039 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #129 + 138 + 163	µg/L	ND	ND	0.00021 J	ND	ND	ND	0.00011 J	ND	0.000095 J	ND	ND	ND	0.000073 J	ND	ND	ND
PCB Congener #130	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #131	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #132	µg/L	ND	ND	0.000068 J	ND	ND	ND	ND	ND	0.000024 J	ND	ND	ND	ND	0.000021 J	ND	ND
PCB Congener #133	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #134	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #135 + 151	µg/L	ND	ND	0.000062 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #136	µg/L	ND	ND	0.000019 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #137	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #139 + 140	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #141	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #142	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #143	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #144	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #145	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #146	µg/L	ND	ND	0.000039 J	ND	ND	ND	0.000023 J	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #147 + 149	µg/L	ND	ND	0.00015 J	ND	ND	ND	0.000091 J	ND	0.000082 J	ND	0.000061 J	ND	0.000061 J	0.000065 J	ND	ND
PCB Congener #148	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #150	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #152	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

TABLE 6

SPECIAL STUDIES FOR AREAS LOCATED DOWNSTEAM OF OU-4: SURFACE WATER GRAB SAMPLE RESULTS (PCB CONGENERS)
ANNISTON PCB SITE
Anniston, Alabama

LOCATION		SW-30	SW-30	SW-33	SW-33	SW-34	SW-34	SW-36	SW-36	SW-37	SW-37	SW-38	SW-38	SW-39	SW-39	SW-39	SW-39
FIELD SAMPLE ID		SW-30-U-20251117	SW-30-F-20251117	SW-33-U-20251116	SW-33-F-20251116	SW-34-U-20251116	SW-34-F-20251116	SW-36-U-20251116	SW-36-F-20251116	SW-37-U-20251116	SW-37-F-20251116	SW-38-U-20251116	SW-38-F-20251116	SW-39-U-20251116	SW-DUP-U-01-20251116	SW-39-F-20251116	SW-DUP-F-01-20251116
SAMPLE DATE		11/17/2025	11/17/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025	11/16/2025
QA TYPE		Original	Original	Original	Original	Original	Original	Original	Original	Original	Original	Original	Original	Original	Field Duplicate	Original	Field Duplicate
NORTHING		1196532.824	1196532.824	1125169.074	1125169.074	1115024.358	1115024.358	1106315.769	1106315.769	1099197.454	1099197.454	1097293.14	1097293.14	1077721.604	1077721.604	1077721.604	1077721.604
EASTING		585497.6776	585497.6776	549421.7745	549421.7745	541238.0419	541238.0419	547940.9979	547940.9979	535567.0252	535567.0252	520369.0651	520369.0651	511806.9021	511806.9021	511806.9021	511806.9021
Parameter	**Unit**																
PCB Congener #153 + 168	µg/L	ND	ND	0.00014 J	ND	ND	ND	0.000094 J	ND	0.000088 J	ND	0.000064 J	ND	0.00008 J	0.000063 J	ND	ND
PCB Congener #154	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #155	µg/L	ND	ND	ND	ND	ND	0.000021 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #156 + 157	µg/L	ND	ND	0.000043 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #158	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #159	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #160	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #161	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #162	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #164	µg/L	ND	ND	0.000021 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #165	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #167	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #169	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #170	µg/L	ND	ND	0.000041 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #171 + 173	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #172	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #174	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #175	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #176	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #177	µg/L	ND	ND	0.000025 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #178	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #179	µg/L	ND	ND	0.00002 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #180 + 193	µg/L	ND	ND	0.000081 J	ND	ND	ND	0.000054 J	ND	ND	ND	ND	ND	0.000055 J	ND	ND	ND
PCB Congener #181	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #182	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #183 + 185	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #184	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #186	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #187	µg/L	ND	ND	0.000054 J	ND	ND	ND	ND	ND	0.000043 J	ND	ND	ND	ND	ND	ND	ND
PCB Congener #188	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #189	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #190	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #191	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #192	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #194	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #195	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #196	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #197 + 200	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #198 + 199	µg/L	ND	ND	0.000067 J	ND	ND	ND	0.000043 J	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #201	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #202	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #203	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #204	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #205	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #206	µg/L	ND	ND	ND	0.000063 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #207	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PCB Congener #208	µg/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Total PCB, Congener specific	**µg/L**	**0.000024 J**	**0.000092 UJ**	**0.0041 UJ**	**0.00026 UJ**	**0.00043 UJ**	**0.000228 UJ**	**0.001119 UJ**	**0.000045 UJ**	**0.001008 UJ**	**ND**	**0.000575 UJ**	**0.000045 UJ**	**0.000879 J**	**0.000786 UJ**	**0.000152 UJ**	**0.000046 UJ**

Notes:

1. Total PCB congener specific concentrations are quantified by USEPA Method 1668A.
F: filtered sample

J: The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.

µg/L: micrograms per liter

ND: non-detect result

PCB: polychlorinated biphenyl

U: unfiltered sample

UJ: The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.

USEPA: United States Environmental Protection Agency

TABLE 7

OU-3 CONSENT DECREE SUBMITTAL SCHEDULE
ANNISTON PCB SITE
Anniston, Alabama

Administrative Issues		
Reports		
OU-3 Construction Completion Report Addendum	Submitted to EPA	July 27, 2018
OU-3 Construction Completion Report Second Addendum	Submitted to EPA	June 30, 2021
OU-3 Construction Completion Report Third Addendum	Submitted to EPA ***Approval Pending***	January 16, 2026
2025 Annual Groundwater Detection Monitoring and Corrective Action Effectiveness Report	Submitted to EPA	April 30, 2026
Work Plans		

TABLE 8

OU-1/OU-2 CONSENT DECREE SUBMITTAL SCHEDULE
ANNISTON PCB SITE
Anniston, Alabama

Item	Relevant Section of CD/SOW	Timeline for Completion	Actual Completion	Approval
RD Schedule				
Identify the Supervising Contractor	CD VI.9	10 days after Effective Date	April 5, 2021	April 16, 2021
Financial Assurance Mechanism	CD IX.27	Within 10 days after Effective Date	April 12, 2021	May 24, 2021
Financial Assurance Documentation	CD IX.27	30 days following USEPA approval of financial assurance method (June 23, 2021)	June 18, 2021	--
Submit Draft RDWP, HASP, and ERP	SOW 3.1	Within 60 days following receipt of USEPA's Authorization to Proceed regarding the Supervising Contractor (June 15, 2021)	June 15, 2021	--
Submit Revised RDWP, HASP, and ERP	SOW 3.1	Within 30 days following receipt of USEPA's Comments on the Draft RDWP, HASP and ERP (July 20, 2021)	August 19, 2021	September 10, 2021
Submit PDIWP and QAPP	SOW 3.3(a)	60 days following USEPA approval of RDWP	November 9, 2021	--
Submit Revised PDIWP and QAPP	SOW 3.3(a)	60 days following receipt of USEPA comments. Comments Received January 7, 2022 (response due March 8 2022)	March 7, 2022	--
Submit Revised PDIWP and QAPP	SOW 3.3(a)	60 days following receipt of USEPA comments. Comments Received May 3, 2022 (response due July 5, 2022)	June 9, 2022	July 5, 2022
Preliminary (30%) Design	SOW 3.3(a), 3.4	120 days following USEPA approval of PDI Report (response due March 12, 2026)	March 12, 2026	
Pre-Final (90%/95%) Design	SOW 3.5	150 days following USEPA comments on 30% Design		
Final (100%) Design	SOW 3.6	60 days following USEPA comments on 95% Design		
Draft Notice to Successors-In-Title	CD VIII.23.a	15 days after Effective Date	April 12, 2021	June 2, 2021
Record Notice to Successors-In-Title	CD VIII.23.a	Within 10 days after USEPA approval of draft notice	June 3, 2021	--
Certified Copies of Notices to Successors-In-Title	CD VIII.23.a	Within 10 days after recording notices	June 9, 2021	--

TABLE 8

OU-1/OU-2 CONSENT DECREE SUBMITTAL SCHEDULE
ANNISTON PCB SITE
Anniston, Alabama

Item	Relevant Section of CD/SOW	Timeline for Completion	Actual Completion	Approval
Submit certificates of insurance naming USEPA as an additional insured	CD XI.41	15 days prior to commencing on-site Work		
Identify a Community Involvement Coordinator (if requested)	-	15 days following USEPA request		
RA Schedule				
Award RA Contract	-	120 days after USEPA Notice of Authorization to Proceed with RA		
Submit RAWP	SOW 4.1	Submit with Award of RA Contract		
Designate IQAT	SOW 4.2	-		
Pre-Construction Conference	SOW 4.3(a)	Within 30 days after approval of RAWP		
Start of Construction	-	Within 60 days after approval of RAWP		
Completion of Construction	SOW 4.6(b)	as described in approved RAWP		
Pre-Final Inspection	SOW 4.6(b)	Within 14 days following completion of construction		
Pre-Final Inspection Report	SOW 4.6(d)	Within 14 days following completion of Pre-Final Inspection		
Final Inspection	SOW 4.7	Within 14 days following completion of work identified in Pre-Final Inspection Report		
RA Report	SOW 4.6(d)	60 days following final inspection		
Monitoring Report	SOW 4.7(b)	to be determined		
Work Completion Report	SOW 4.9(b)	to be determined		
Periodic Review of Support Plan	SOW 4.8	for Five-Year Reviews, triggered by start of first RA on 6/8/2015		

Notes:
Effective date is March 26, 2021.
--: not applicable
CD: consent decree
ERP: emergency response plan
HASP: health and safety plan
IQAT: independent quality assurance team
PDI: predesign investigation
PDIWP: predesign investigation work plan
QAPP: quality assurance project plan
RA: remedial action
RAWP: remedial action work plan
RD: remedial design
RDWP: remedial design work plan
SOW: statement of work
USEPA: United States Environmental Protection Agency