SDG : GEL797660
Workorder : 797660
SAF W26-009
Central Plateau Cleanup Company (89223)

GEL Laboratories LLC
a member of The GEL Group INC

2040 Savage Road | Charleston, SC 29407
843.556.8171
gel.com

October 23, 2026

Ms. Heather Medley
Central Plateau Cleanup Company
200 East / MO-277 / 108
PO Box 1600
Richland, Washington 99352

Re: SAF W26-009
Work Order: 797660
SDG: GEL797660

Dear Ms. Medley:

GEL Laboratories, LLC (GEL) appreciates the opportunity to provide the enclosed analytical results for the sample(s) we received on September 25, 2026. This original data report has been prepared and reviewed in accordance with GEL's standard operating procedures.

Test results for NELAP or ISO 17025 accredited tests are verified to meet the requirements of those standards, with any exceptions noted. The results reported relate only to the items tested and to the sample as received by the laboratory. These results may not be reproduced except as full reports without approval by the laboratory. Copies of GEL's accreditations and certifications can be found on our website at www.gel.com.

Our policy is to provide high quality, personalized analytical services to enable you to meet your analytical needs on time every time. We trust that you will find everything in order and to your satisfaction. If you have any questions, please do not hesitate to call me at (843) 556-8171, ext. 4505.

Sincerely,

Latarsha Green for
Heather Shaffer
Project Manager

Purchase Order: 901852 - 7H
Chain of Custody: W26-009-048
Enclosures

problem solved

TABLE OF CONTENTS

Case Narrative 4

Chain of Custody and Supporting Documentation 10

Data Review Qualifier Definitions 13

Laboratory Certifications and QSM Waiver 15

Pesticide Analysis 19

- Case Narrative 20
- Sample Data Summary 24
- Quality Control Summary 26

PCB Analysis 35

- Case Narrative 36
- Sample Data Summary 39
- Quality Control Summary 41

Herbicide Analysis 45

- Case Narrative 46
- Sample Data Summary 50
- Quality Control Summary 52

General Chem Analysis 58

- Case Narrative 59
- Sample Data Summary 65
- Quality Control Summary 67

Case Narrative

General Narrative
for
Central Plateau Cleanup Company (89223)
SAF W26-009
SDG: GEL797660

October 23, 2026

Laboratory Identification:

GEL Laboratories LLC
2040 Savage Road
Charleston, South Carolina 29407
(843) 556-8171

Summary

Sample receipt

The sample(s) arrived at GEL Laboratories, LLC, Charleston, South Carolina on September 25, 2026, for analysis. The sample was delivered with proper chain of custody documentation and signatures. All sample containers arrived without any visible signs of tampering or breakage. There are no additional comments concerning sample receipt.

The laboratory preserved the following containers:
No containers were preserved at GEL

Items of Note All efforts were made by the lab to meet any short hold times. Samples that were analyzed outside of the initial hold time but still within 2X hold time will be noted in the lab case narrative.

Sample Identification
The laboratory received the following sample:

Laboratory Identification	Sample Description
797660001	B4VY37

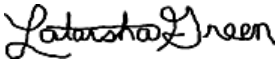
Case Narrative

Sample analyses were conducted using methodology as outlined in GEL Laboratories, LLC (GEL) Standard Operating Procedures. GEL has received project-specific exceptions to QSM 6.0. There are no technical exceptions to QSM 6.0 other than adherence to client-defined requirements outlined in the SOW. Documentation of these exceptions is included in the Project Management section of the data package. Any technical or administrative problems during analysis, data review, and reduction are contained in the analytical case narratives in the enclosed data package.

Data Package

The enclosed data package contains the following sections: General Narrative, Chain of Custody and Supporting Documentation, and data from the following fractions: GC Semivolatile Pesticide, GC Semivolatile Herbicide, GC Semivolatile PCB and General Chemistry.

We certify that this package is in compliance with the Analytical Laboratory Services for Central Plateau Cleanup Company Statement of Work, both technically and for completeness, including a full description of, explanation of, and corrective actions for, any and all deviations, from either the analyses requested or the case narrative requested. Release of the data contained in this data package deliverable has been authorized by the Laboratory Analytical Manager (or designee) and the laboratory's client services representative as verified by their signatures on this report.



Latarsha Green for
Heather Shaffer
Project Manager

Technical Case Narrative
Central Plateau Cleanup Company
SDG #: GEL797660
Work Order #: 797660

GC Semivolatile Pesticide

Organochlorine Pesticides and Chlorinated Hydrocarbons

All sample data provided in this report met the acceptance criteria specified in the analytical methods and procedures for initial calibration, continuing calibration, instrument controls and process controls where applicable, with the following exceptions.

Quality Control (QC) Information

Surrogate Recoveries
Samples (See Below) failed to meet acceptance criteria for surrogate recovery with positive bias. This non-compliance had no adverse effects on the data as the target analytes were not detected in the affected environmental samples.

Sample	Analyte	Value
797660001 (B4VY37)	4cmx	124* (29%-119%)
	4cmx	125* (29%-119%)

Technical Information

Florisil
Florisil clean-up was not performed on samples in this batch.

GC Semivolatile PCB

Analysis of The Analysis of Polychlorinated Biphenyls by GC/ECD by ECD

There are no exceptions, anomalies or deviations from the specified methods. All sample data provided in this report met the acceptance criteria specified in the analytical methods and procedures for initial calibration, continuing calibration, instrument controls and process controls where applicable.

GC Semivolatile Herbicide

Analysis of Chlorophenoxy Acid Herbicides by ECD

All sample data provided in this report met the acceptance criteria specified in the analytical methods and procedures for initial calibration, continuing calibration, instrument controls and process controls where applicable, with the following exceptions.

Calibration Information

Continuing Calibration Verification (CCV) Requirements

Case Narrative
HOME

The calibration verification standard (CCV) did not meet acceptance criteria. One or more target analytes failed acceptance criteria with a positive bias on one or both analytical columns in the standards bracketing sample 797660001 (B4VY37) and associated QC. The positive bias for the analytical data is a result of instrument response increasing after the initial calibration. As there were no target analytes detected in the associated samples, the data were reported. All analytes were within the established retention time windows for this method.

Quality Control (QC) Information

Spike Recovery Statement
The MS and/or MSD (See Below) did not meet spike recovery acceptance limits. Since there were no target analytes detected in the parent sample above the reporting limits, the biased high recoveries had no adverse impact on the reported data.

Sample	Analyte	Value
1206602545 (B4VY37MS)	MCPA	160* (39%-157%)
	MCPP	164* (35%-162%)
1206602546 (B4VY37MSD)	MCPA	168* (39%-157%)
	MCPP	175* (35%-162%)

Miscellaneous Information

Manual Integrations
Samples 1206602542 (LCS), 1206602545 (B4VY37MS) and 1206602546 (B4VY37MSD) required manual integration to correctly position the baseline as set in the calibration standard injections.

Additional Comments
The lower result from either column has been chosen and reported for the samples and batch QC. The data reported for the MS and MSD are from the same analytical column as the parent sample.

General Chemistry

Cyanide, Total

All sample data provided in this report met the acceptance criteria specified in the analytical methods and procedures for initial calibration, continuing calibration, instrument controls and process controls where applicable, with the following exceptions.

Quality Control (QC) Information

Matrix Spike (MS) Recovery Statement
The matrix spike recovered outside of the established acceptance limits due to matrix interference and/or non-homogeneity.

Analyte	Sample	Value
Cyanide, Total	1206601383 (B4VY37MS)	62.1* (75%-125%)

Case Narrative
HOME

Cyanide, Free

All sample data provided in this report met the acceptance criteria specified in the analytical methods and procedures for initial calibration, continuing calibration, instrument controls and process controls where applicable, with the following exceptions.

Quality Control (QC) Information

Quality Control (QC) Designation
No samples were selected for QC analysis because batch is for calculation purposes only.

Sulfide, Total

There are no exceptions, anomalies or deviations from the specified methods. All sample data provided in this report met the acceptance criteria specified in the analytical methods and procedures for initial calibration, continuing calibration, instrument controls and process controls where applicable.

Alkalinity

There are no exceptions, anomalies or deviations from the specified methods. All sample data provided in this report met the acceptance criteria specified in the analytical methods and procedures for initial calibration, continuing calibration, instrument controls and process controls where applicable.

Certification Statement

Where the analytical method has been performed under NELAP certification, the analysis has met all of the requirements of the NELAC standard unless otherwise noted in the analytical case narrative.

Case Narrative
HOME

Chain of Custody and Supporting Documentation

Central Plateau Cleanup Company	CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST 797660	C.O.C. # W26-009-048 PAGE 1 OF 1

Collector: Anthony Noggles / CPCC	**Contact/Requester:** Karen Waters-Husted	**Telephone No.:** 509-376-4650
SAF No.: W26-009	**Sampling Origin:** Hanford Site	**Purchase Order/Charge Code:** 901852
Project Title: RCRA, September 2026	**Logbook No.:** HNF-N-506 154	**Ice Chest No.:** 6WS-941
Shipped To (Lab): GEL Laboratories, LLC	**Method of Shipment:** Commercial Carrier	**Bill of Lading/Air Bill No.:**
Protocol: RCRA	**Priority:** 30 Days	**Offsite Property No.:** N/A

POSSIBLE SAMPLE HAZARDS/REMARKS
** ** Contains Radioactive Material at concentrations that are not regulated for transportation per 49 CFR / IATA Dangerous Goods Regulations but are not releasable per DOE Order 458.1

SPECIAL INSTRUCTIONS
N/A

Sample No.	Filter	*	Date	Time	No./Type Container	Sample Analysis	Holding Time	Preservation
B4VY37	N	W	SEP 2 2 2026	1022	1x250-mL G/P	2320B_ALKALINITY: COMMON	14 Days	Cool <=6C
B4VY37	N	W			1x1-L G/P	4500D_SULFIDE: COMMON	7 Days	ZnAc+NaOH to pH > 9 / Cool <=6C
B4VY37	N	W			3x1-L aG	8081_PEST_GC: COMMON; 8081_PEST_GC: CH 01	7/40 Days	Cool <=6C
B4VY37	N	W			3x250-mL aG	8082_PCB_GC: COMMON	None	Cool <=6C
B4VY37	N	W			3x1-L aG	8151_HERBICIDE_GC: COMMON	7/40 Days	Cool <=6C
B4VY37	N	W	SEP 2 2 2026	1022	1x250-mL aG	D4282_FREE_CYANIDE: COMMON; 9012_CYANIDE (TOTAL): COMMON	14 Days	NaOH to pH >=12 / Cool <=6C

Relinquished By			Received By		
Print First and Last Name	*Signature*	*Date/Time*	*Print First and Last Name*	*Signature*	*Date/Time*
Anthony Noggles / CPCC		SEP 2 2 2026 1050	Matt Ostby CPCCo	Matt Ostby	SEP 2 2 2026 1050
Matt Ostby CPCCo	Matt Ostby	SEP 2 2 2026 1130	SSU-1		SEP 2 2 2026 1130
SSU-1		SEP 2 3 2026 0710	Mike Cowin/CPCCo		SEP 2 3 2026 0710
Mike Cowin/CPCCo		SEP 2 3 2026 1400	FEDEX		
		FedEx	Stacy Boone	Stacy Boone	9/25/26 925

Matrix *

S = Soil	DS = Drum Solids		
SE = Sediment	DL = Drum Liquids		
SO = Solid	T = Tissue		
SL = Sludge	WI = Wipe		
W = Water	L = Liquid		
O = Oil	V = Vegetation		
A = Air	X = Other		

Chain of Custody

HOME

FINAL SAMPLE DISPOSITION	Disposal Method (e.g., Return to customer, per lab procedure, used in process):	Disposed By:	Date/Time:

Printed On 7/1/2026 FSR ID = FSR172942 Report Format: 02/29/2024

GEL Laboratories LLC

SAMPLE RECEIPT & REVIEW FORM

Client: CPRC | SDG/AR/COC/Work Order: 797660 | GEL PM:

Received By: Stacy Boone | Date Received at GEL: Sept 25, 2026

Carrier (Circle Applicable): FedEx Express FedEx Ground UPS Field Services Courier Client Other:

IR Temp gun # IR9-23 Daily Calibration Performed? Y/N

Tracking Number	Temp (C)	If over 6 °C, check if samples do not require cold preservation (ie radiochem only).	Tracking Number	Temp (C)	If over 6 °C, check if samples do not require cold preservation (ie radiochem only).
8776 3722 6918	1				

Suspected Hazard Information	Yes	No	*If Net Counts > 100cpm on samples not marked "radioactive", contact the Radiation Safety Group for further investigation.
A)Shipped as a DOT Hazardous?		✓	Hazard Class Shipped: UN#: If UN2910, Is the Radioactive Shipment Survey Compliant? Yes___ No___
B) Did the client designate the samples are to be received as radioactive?	✓		COC notation or radioactive stickers on containers equal client designation.
C) Did the RSO classify the samples as radioactive?	✓		Maximum Net Counts Observed* (Observed Counts - Area Background Counts): ___ CPM / mR/Hr. Classified as: (Rad 1) Rad 2 Rad 3
D) Are there any sample hazards to document?		✓	If yes, select Hazards below. PCBs Flammable Foreign Soil RCRA Asbestos Beryllium Corrosive Other:
E) Was a SDS received and reviewed by Lab Safety?		✓	Circle Applicable: See additional Comments below. No additional comments needed after review.

	Sample Receipt Criteria	Yes	NA	No	Comments/Qualifiers (Required for Non-Conforming Items)
1	Shipping containers received intact and sealed?	✓			Circle Applicable: Direct client dropoff Seals broken Damaged container Leaking container Other (describe)
2	Chain of custody documents included with shipment?	✓			Circle Applicable: Client contacted and provided COC COC created upon receipt
3	If there are samples requiring cold preservation, did they arrive within (0 < 6 °C)?	✓			Preservation Method: (Wet Ice) Ice Packs Dry Ice None Other: *all temperatures recorded next to tracking numbers are in Celcius
4	Sample containers intact and sealed?	✓			Circle Applicable: Seals broken Damaged container Leaking container Other (describe)
5	Samples requiring chemical preservation at proper pH?	✓			Preserved per COC request or list Sample IDs and Containers Affected: If Preservation added, Lot#:
6	Do any samples require Volatile Analysis? (If yes, answer all three additional questions.)	✓			If Yes, are Encores or Soil Kits present? Yes___ No___(If yes, take to VOA Freezer) Do liquid VOA vials contain acid preservation? Yes___ No___ NA___(If unknown, select No) Are liquid VOA vials free of headspace? Yes___ No___ NA___ Sample IDs and containers affected:
7	Samples received within holding time?	✓			IDs and tests affected:
8	Sample IDs on COC match IDs on bottles?	✓			IDs and containers affected:
9	Date & time on COC match date & time on bottles?	✓			Circle Applicable: No dates on containers No times on containers COC missing info Other (describe)
10	Number of containers received match number indicated on COC?	✓			Circle Applicable: No container count on COC Missing Container (provide details) Other (describe)
11	Are sample containers identifiable as GEL provided by use of GEL labels?			✓	
12	COC form is properly signed in relinquished/received sections?	✓			Circle Applicable: Not relinquished Other (describe)

Comments:

PM (or PMA) review: Initials VM Date 9/28/26

Continuation Form Required when selected

GL-CHL-SR-001 Rev 8

Chain of Custody

HOME

Data Review Qualifier Definitions

GEL LABORATORIES LLC
2040 Savage Road Charleston, SC 29407 (843) 556-8171

Report Date: 23-OCT-26

Project Specific Qualifier Definitions for GEL Client Code: CPRC

Qualifier	Qualifier Definition	Department	Fraction
*	Duplicate analysis not within control limits	Inorganics	
>	Result greater than quantifiable range or greater than upper limit of the analysis range	General Chemistry	
+	Correlation coefficient for Method of Standard Additions (MSA) is < 0.995	Inorganics	
<	Sample is below the EPA guidance level for Reactive Releasable Cyanide and/or Reactive Releasable Sulfide	General Chemistry	
A	The TIC is a suspected aldol-condensation product	Organics	Semi-Volatile
B	The analyte was detected in both the associated QC blank and in the sample.	Organics	
B	The analyte was detected at a value less than the contract required detection limit (RDL), but greater than or equal to the IDL/MDL (as appropriate).	General Chemistry	
B	The analyte was detected at a value less than the contract required detection limit (RDL), but greater than or equal to the IDL/MDL (as appropriate).	Inorganics	Metals
B	The analyte was detected in the associated method blank >/= MDC or >5% sample activity.	Radiological	
C	Target analyte was detected in the sample and the associated blank. The associated blank concentration is >= EQL or is > 5% of the measured concentration and/or decision level for associated samples.	Inorganics	Metals
C	Target analyte was detected in the sample and the associated blank. The associated blank concentration is >= EQL or is > 5% of the measured concentration and/or decision level for associated samples.	General Chemistry	
C	Analyte has been confirmed by GC/MS analysis	Organics	Pesticide
D	Results are reported from a diluted aliquot of sample.		
E	Concentration exceeds the calibration range of the instrument	Organics	
E	Reported value is estimated due to interferences. See comment in narrative.		
J	The analyte was detected at a value less than the contract required detection limit (RDL), but greater than or equal to the IDL/MDL (as appropriate).Value is estimated	Organics	
M	Duplicate precision not met.	Inorganics	Metals
N	Spike Sample recovery is outside control limits.		
O	Analyte failed to recover within LCS limits (0rganics only)	Organics	
P	Aroclor target analyte with greater than 25% difference between column analyses.	Organics	
S	Reported value determined by the Method of Standard Additions (MSA)	Inorganics	
T	Spike and/or spike duplicate sample recovery is outside control limits.	Organics	
U	Analyzed for but not detected above the MDL, MDA, MDC or LOD.		
W	Post-digestion spike recovery for GFAA out of control limit. Sample absorbency < 50% of spike absorbency.	Inorganics	
X	Consult Case Narrative, Data Summary package, or Project Manager concerning this qualifier		
Y	Consult Case Narrative, Data Summary package, or Project Manager concerning this qualifier		
Z	Consult Case Narrative, Data Summary package, or Project Manager concerning this qualifier		
UX	Gamma Spectroscopy--Uncertain identification	Radiological	
O	Analyte failed to recover within LCS limits	Radiological	Rad
H	Laboratory holding time exceeded before the sample was analyzed.		
O	Analyte failed to recover within LCS limits	Inorganics	Metals
O	Analyte failed to recover within LCS limits	General Chemistry	General Chem

Data Review Qualifier
HOME

Laboratory Certifications and QSM Waiver

List of current GEL Certifications as of 23 October 2026

State	Certification
Alabama	42200
Alaska	17-018
Alaska Drinking Water	SC00012
Arkansas	88-00651
CLIA	42D0904046
California	2940
Colorado	SC00012
Connecticut	PH-0169
DoD ELAP/ ISO17025 A2LA	2567.01
Florida NELAP	E87156
Foreign Soils Permit	525-24-281-19660
Georgia	SC00012
Georgia SDWA	967
Hawaii	SC00012
Idaho	SC00012
Illinois NELAP	200029
Indiana	C-SC-01
Kansas NELAP	E-10332
Kentucky SDWA	KY90129
Kentucky Wastewater	KY90129
Louisiana Drinking Water	LA024
Louisiana NELAP	03046 (AI33904)
Maine	2025022
Maryland	270
Massachusetts	M-SC012
Massachusetts PFAS Approval	Letter
Michigan	9976
Mississippi	SC00012
Nebraska	NE-OS-26-13
Nevada	NV-C24-00175
New Hampshire NELAP	205424
New Jersey NELAP	SC002
New Mexico	SC00012
New York NELAP	11501
North Carolina	233
North Carolina SDWA	45709
North Dakota	R-158
Oklahoma	2026-139
Pennsylvania NELAP	68-00485
Puerto Rico	SC00012
S. Carolina Radiochem	10120002
Sanitation Districts of LA	9255651
South Carolina Chemistry	10120001
Tennessee	TN 02934
Texas NELAP	T104704235
Utah NELAP	SC000122026-50
Vermont	VT87156
Virginia NELAP	460202
Washington	C780

Certs/QSM Waiver
HOME

GEL Laboratories LLC

QSM 6.0 Compliance Waiver Form (Alternative Client Waivers Accepted)

Please complete the sections below if a project-specific plan requires a waiver from QSM 6.0 requirements. This form ensures that the client has formally notified the laboratory of any deviations from QSM 6.0 that are necessary for their project needs. Per QSM 6.0, all waivers must be approved by the customer-identified technical point of contact and include project-specific technical justification.

Instructions:

1. Provide detailed information for each requirement.
2. Mark any non-applicable sections as 'N/A'.
3. Contact your project manager for clarification if needed.
4. Submit form to your Project Manager

		If the criteria below is specified in the SOW, simply state: SOW specifies criteria
Requirement	**Details**	**Client Exception / Technical Justification**
1. Market Type or End Use of Data	DOD / DOE QSM 6.0	N/A Contract with GEL stipulates compliance with QSM (Please note that specifications listed in statement of work (SOW) supersede QSM requirements)
2. Data Package Requirements	**Check** Items **NOT** required in each package: 7.8.2.1.ee Standard Traceability ☑ 7.8.2.1.ff Instrument output (raw data) ☑ 7.8.2.1.gg Instrument or sequence run logs ☑ **(Note: All items listed above will be included unless waived by the client)** **7.8.2.1.x Waiver from QSM requirements ☑**	The items listed are required for CPCCo standalone data packages and in the sample delivery group purge file. The items are not required for summary data packages. This is SOW specific criteria Sections 4.6 and 8.3.
3. Data Reporting	QSM 6.0 requires "non-detects" to be reported as < PTRL or < LOQ (Chemistry) or < Critical Level (Rad) How should non-detects (U qualified results) be reported for this project? - Chemistry: MDL ☑ PQL ☐ LOD ☐ CRDL ☐ - Radiochemistry: MDA ☑ Critical Level ☐	SOW specifies criteria.
4. Qualifiers	Apply QSM Specific Qualifiers? Or Client Specific Qualifiers (Provided)?	SOW specifies criteria – Appendix D

Certs/QSM Waiver
HOME

5. Method Blank Criteria	**Chemistry**: Any target analyte exceeds 1/2 the LOQ or 1/10th the amount measured in any associated sample, whichever is greater. Any common laboratory contaminant exceeds the LOQ or 1/10th the amount measured in any associated sample, whichever is greater. **Radiochemistry**: Acceptance criteria shall be: |ZBlank| ≤ 3	SOW specifies criteria.
6. Laboratory Control Sample Criteria	**Chemistry**: QSM 6.0 Appendix C Limits **Radiochemistry**: Control limit for |ZLCS| ≤ 3	SOW specifies criteria – Appendix B.
7. Appendix B Quality Control Requirements:	Apply Appendix B Quality Control Requirements to all applicable tests? (**Note: All QC requirements listed in Appendix B will be applied unless waived by the client**)	QSM Appendix B QC requirements are to be followed EXCEPT method blanks, LCS/LCSD, MS/MSD recoveries and RPDs, surrogate recoveries, tracer/carrier recoveries, and matrix duplicate RPD. SOW specifies criteria for method blanks, LCS/LCSD, MS/MSD recoveries and RPDs, surrogate recoveries, tracer/carrier recoveries, and matrix duplicate RPD.
8. Additional QSM Requirement(s): Data Reporting	*Note: Please list all additional QSM 6.0 exceptions* **Check** Items **NOT** required in each package: 7.8.2.1.v manual integration chromatograms 7.8.2.1.w LOD/LOQ verification data for infrequent method 7.8.2.1.dd sample preparation records	The items listed are required for CPCCo standalone data packages and in the sample delivery group purge file. The items are not required for summary data packages. This is SOW specific criteria Sections 4.6 and 8.3.

Agreement

By signing this form, the client confirms that the above waiver is accurate. Changes requested after data reporting may incur additional charges.

Technical Point of Contact: _Heather Medley_____ Signature: Medley, Heather A Digitally signed by Medley, Heather A Date: 2025.06.24 12:01:38 -07'00' **Date:_____**

Email: _heather_a_medley@rl.gov_____ Phone: __509-373-6909_____

Client Name: _____

Project ID: _____ Contract #: _____ GEL Quote #: _____

Certs/QSM Waiver

HOME

Case Narrative
Sample Summary
Quality Control Summary

Pesticide Analysis

HOME

Case Narrative

GC Semivolatile Pesticide
Technical Case Narrative
Central Plateau Cleanup Company
SDG #: GEL797660
Work Order #: 797660

Product: **Organochlorine Pesticides and Chlorinated Hydrocarbons**
Analytical Method: SW846 3535A/8081B
Analytical Procedure: GL-OA-E-041 REV# 26
Analytical Batch: 3066720

Preparation Method: SW846 3535A
Preparation Procedure: GL-OA-E-070 REV# 15
Preparation Batch: 3066719

The following samples were analyzed using the above methods and analytical procedure(s).

GEL Sample ID#	Client Sample Identification
797660001	B4VY37
1206602631	Method Blank (MB) **Batch 3066720**
1206602632	Laboratory Control Sample (LCS)
1206602635	797660001(B4VY37) Matrix Spike (MS)
1206602636	797660001(B4VY37) Matrix Spike Duplicate (MSD)
1206602637	Laboratory Control Sample (LCS)

The samples in this SDG were analyzed on an "as received" basis.

Data Summary:

All sample data provided in this report met the acceptance criteria specified in the analytical methods and procedures for initial calibration, continuing calibration, instrument controls and process controls where applicable, with the following exceptions.

Quality Control (QC) Information

Surrogate Recoveries
Samples (See Below) failed to meet acceptance criteria for surrogate recovery with positive bias. This non-compliance had no adverse effects on the data as the target analytes were not detected in the affected environmental samples.

Sample	Analyte	Value
797660001 (B4VY37)	4cmx	124* (29%-119%)
	4cmx	125* (29%-119%)

Technical Information

Florisil
Florisil clean-up was not performed on samples in this batch.

Certification Statement

Case Narrative
HOME

Where the analytical method has been performed under NELAP certification, the analysis has met all of the requirements of the NELAC standard unless otherwise noted in the analytical case narrative.

Case Narrative
HOME

GEL LABORATORIES LLC

2040 Savage Road Charleston SC 29407 - (843) 556-8171 - www.gel.com

Qualifier Definition Report
for

CPRC003 Central Plateau Cleanup Company (89223)

Client SDG: GEL797660 GEL Work Order: 797660

The Qualifiers in this report are defined as follows:

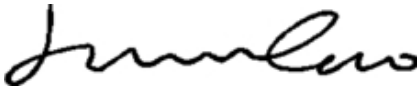
U Analyzed for but not detected above the MDL, MDA, MDC or LOD.

DL Indicates that sample is diluted.
RA Indicates that sample is re-analyzed without re-extraction.
RE Indicates that sample is re-extracted.

Review/Validation

GEL requires all analytical data to be verified by a qualified data reviewer. In addition, all CLP-like deliverables receive a third level review of the fractional data package.

The following data validator verified the information presented in this data report:

Signature:  **Name: Jimin Cao**

Date: 23 OCT 2026 **Title: Data Validator**

Case Narrative
HOME

Sample Data Summary

GEL Laboratories LLC

Report Date: October 9, 2026

Pesticide
Certificate of Analysis
Sample Summary

SDG Number:	**GEL797660**	**Date Collected:**	**09/22/2026 10:22**	**Matrix:**	**WATER**
Lab Sample ID:	**797660001**	**Date Received:**	**09/25/2026 09:25**		
		Client:	**CPRC003**	**Project:**	**CPRC0W26009**
Client ID:	**B4VY37**	**Method:**	**SW846 3535A/8081B**	**SOP Ref:**	**GL-OA-E-041**
Batch ID:	**3066720**	**Inst:**	**ECDCA.I**	**Dilution:**	**1**
Run Date:	**09/29/2026 13:36**	**Analyst:**	**YS1**	**Inj. Vol:**	**1 uL**
Prep Date:	**09/28/2026 13:18**	**Aliquot:**	**1000 mL**	**Final Volume:**	**5 mL**
Data File:	**092926PEST\eCi2938.D**	**Column:**	**2 CLPesticides-1**		
	092926PEST\eCi2938.D		**1 CLPesticides-1**		

CAS No.	Parmname	Qualifier	Result	Units	MDL/LOD	PQL/LOQ	RDL	Column
319-84-6	alpha-BHC	U	0.00665	ug/L	0.00665	0.0200	0.050	1
58-89-9	gamma-BHC (Lindane)	U	0.00665	ug/L	0.00665	0.0200	0.050	1
76-44-8	Heptachlor	U	0.00665	ug/L	0.00665	0.0200	0.050	1
309-00-2	Aldrin	U	0.00665	ug/L	0.00665	0.0200	0.050	1
319-85-7	beta-BHC	U	0.00665	ug/L	0.00665	0.0200	0.050	1
319-86-8	delta-BHC	U	0.00665	ug/L	0.00665	0.0200	0.050	1
1024-57-3	Heptachlor epoxide	U	0.00665	ug/L	0.00665	0.0200	0.050	1
5103-74-2	trans-Chlordane	U	0.00665	ug/L	0.00665	0.0200	0.500	1
5103-71-9	cis-Chlordane	U	0.00665	ug/L	0.00665	0.0200	0.050	1
72-55-9	4,4'-DDE	U	0.0100	ug/L	0.0100	0.0400	0.100	1
959-98-8	Endosulfan I	U	0.00665	ug/L	0.00665	0.0200	0.050	1
60-57-1	Dieldrin	U	0.0100	ug/L	0.0100	0.0400	0.050	1
72-20-8	Endrin	U	0.0100	ug/L	0.0100	0.0400	0.100	1
33213-65-9	Endosulfan II	U	0.0100	ug/L	0.0100	0.0400	0.100	1
72-54-8	4,4'-DDD	U	0.0100	ug/L	0.0100	0.0400	0.100	1
50-29-3	4,4'-DDT	U	0.0100	ug/L	0.0100	0.0400	0.100	1
7421-93-4	Endrin aldehyde	U	0.00665	ug/L	0.00665	0.0400	0.100	1
1031-07-8	Endosulfan sulfate	U	0.0100	ug/L	0.0100	0.0400	0.100	1
53494-70-5	Endrin ketone	U	0.0100	ug/L	0.0100	0.0400	0.100	1
72-43-5	Methoxychlor	U	0.0500	ug/L	0.0500	0.200	0.500	1
8001-35-2	Toxaphene	U	0.150	ug/L	0.150	0.500	2.00	1

Sample Summary
HOME

Quality Control Summary

GEL Laboratories LLC

Report Date: October 9 2026

Pesticide

Surrogate Recovery Report

SDG Number: GEL797660

Matrix Type: LIQUID

Sample ID	Client ID	4CMX 1 %REC #	4CMX 2 %REC #	DCB 1 %REC #	DCB 2 %REC #
1206602631	MB for batch	107	108	94	91
1206602632	LCS for batch	109	110	93	90
1206602637	LCS for batch	105	105	90	86
797660001	B4VY37	124 *	125 *	106	101
1206602635	B4VY37MS	116	117	92	87
1206602636	B4VY37MSD	112	113	98	93

Surrogate		Acceptance Limits
4CMX	= 4cmx	(29%-119%)
DCB	= Decachlorobiphenyl	(43%-140%)

* Recovery outside Acceptance Limits
# Column to be used to flag recovery values
D Sample Diluted

Quality Control Summary
HOME

GEL LABORATORIES LLC
2040 Savage Road Charleston, SC 29407 - (843) 556-8171 - www.gel.com

QC Summary

Report Date: October 9, 2026

Central Plateau Cleanup Company
200 East / MO-277 / 108
PO Box 1600
Richland, Washington

Contact: **Ms. Heather Medley**

Workorder: **797660**

Parmname	NOM	Sample	Qual	QC	Units	RPD%	REC%	Range	Anlst	Date Time
Semi-Volatiles-Pesticide										
Batch 3066720										
QC1206602632 LCS										
4,4'-DDD	1.25			1.33	ug/L		107	(60%-140%)	YS1	09/29/26 10:07
4,4'-DDE	1.25			1.26	ug/L		101	(59%-129%)		
4,4'-DDT	1.25			1.26	ug/L		101	(60%-136%)		
Aldrin	0.500			0.498	ug/L		100	(22%-141%)		
Dieldrin	1.25			1.20	ug/L		96	(62%-132%)		
Endosulfan I	0.500			0.467	ug/L		93	(55%-128%)		
Endosulfan II	1.25			1.22	ug/L		98	(60%-133%)		
Endosulfan sulfate	1.25			1.27	ug/L		101	(59%-142%)		
Endrin	1.25			1.15	ug/L		92	(44%-159%)		
Endrin aldehyde	1.25			1.16	ug/L		93	(48%-146%)		
Endrin ketone	1.25			1.28	ug/L		102	(61%-137%)		
Heptachlor	0.500			0.457	ug/L		91	(44%-137%)		

GEL LABORATORIES LLC
2040 Savage Road Charleston, SC 29407 - (843) 556-8171 - www.gel.com

QC Summary

Workorder: **797660**

Parmname	NOM	Sample	Qual	QC	Units	RPD%	REC%	Range	Anlst	Date Time
Semi-Volatiles-Pesticide										
Batch 3066720										
Heptachlor epoxide	0.500			0.530	ug/L		106	(50%-140%)	YS1	09/29/26 10:07
Methoxychlor	5.00			4.73	ug/L		95	(51%-140%)		
alpha-BHC	0.500			0.502	ug/L		100	(52%-142%)		
beta-BHC	0.500			0.450	ug/L		90	(54%-131%)		
cis-Chlordane	0.500			0.479	ug/L		96	(52%-131%)		
delta-BHC	0.500			0.561	ug/L		112	(59%-142%)		
gamma-BHC (Lindane)	0.500			0.507	ug/L		101	(47%-136%)		
trans-Chlordane	0.500			0.476	ug/L		95	(54%-132%)		
**4cmx	1.00			1.09	ug/L		109	(29%-119%)		
**Decachlorobiphenyl	1.00			0.896	ug/L		90	(43%-140%)		
QC1206602637 LCS										
Toxaphene	4.00			4.25	ug/L		106	(50%-142%)		09/29/26 13:06
**4cmx	1.00			1.05	ug/L		105	(29%-119%)		
**Decachlorobiphenyl	1.00			0.856	ug/L		86	(43%-140%)		
QC1206602631 MB										
4,4'-DDD			U	0.0100	ug/L					09/29/26 09:52

GEL LABORATORIES LLC
2040 Savage Road Charleston, SC 29407 - (843) 556-8171 - www.gel.com

QC Summary

Workorder: **797660**

Parmname	NOM	Sample	Qual	QC	Units	RPD%	REC%	Range	Anlst	Date Time
Semi-Volatiles-Pesticide										
Batch 3066720										
4,4'-DDE			U	0.0100	ug/L				YS1	09/29/26 09:52
4,4'-DDT			U	0.0100	ug/L					
Aldrin			U	0.00665	ug/L					
Dieldrin			U	0.0100	ug/L					
Endosulfan I			U	0.00665	ug/L					
Endosulfan II			U	0.0100	ug/L					
Endosulfan sulfate			U	0.0100	ug/L					
Endrin			U	0.0100	ug/L					
Endrin aldehyde			U	0.00665	ug/L					
Endrin ketone			U	0.0100	ug/L					
Heptachlor			U	0.00665	ug/L					
Heptachlor epoxide			U	0.00665	ug/L					
Methoxychlor			U	0.0500	ug/L					
Toxaphene			U	0.150	ug/L					

GEL LABORATORIES LLC
2040 Savage Road Charleston, SC 29407 - (843) 556-8171 - www.gel.com

QC Summary

Workorder: **797660**

Parmname	NOM		Sample	Qual	QC	Units	RPD%	REC%	Range	Anlst	Date Time
Semi-Volatiles-Pesticide											
Batch 3066720											
alpha-BHC				U	0.00665	ug/L				YS1	09/29/26 09:52
beta-BHC				U	0.00665	ug/L					
cis-Chlordane				U	0.00665	ug/L					
delta-BHC				U	0.00665	ug/L					
gamma-BHC (Lindane)				U	0.00665	ug/L					
trans-Chlordane				U	0.00665	ug/L					
**4cmx	1.00				1.07	ug/L		107	(29%-119%)		
**Decachlorobiphenyl	1.00				0.906	ug/L		91	(43%-140%)		
QC1206602635 797660001 MS											
4,4'-DDD	1.25	U	0.0100		1.38	ug/L		111	(38%-152%)		09/29/26 13:51
4,4'-DDE	1.25	U	0.0100		1.32	ug/L		106	(34%-144%)		
4,4'-DDT	1.25	U	0.0100		1.31	ug/L		105	(33%-152%)		
Aldrin	0.500	U	0.00665		0.585	ug/L		117	(10%-146%)		
Dieldrin	1.25	U	0.0100		1.33	ug/L		107	(40%-144%)		
Endosulfan I	0.500	U	0.00665		0.506	ug/L		101	(35%-138%)		

GEL LABORATORIES LLC
2040 Savage Road Charleston, SC 29407 - (843) 556-8171 - www.gel.com

QC Summary

Workorder: **797660**

Parmname	NOM		Sample	Qual	QC	Units	RPD%	REC%	Range	Anlst	Date Time
Semi-Volatiles-Pesticide											
Batch 3066720											
Endosulfan II	1.25	U	0.0100		1.31	ug/L		105	(36%-145%)	YS1	09/29/26 13:51
Endosulfan sulfate	1.25	U	0.0100		1.29	ug/L		103	(38%-150%)		
Endrin	1.25	U	0.0100		1.27	ug/L		102	(34%-164%)		
Endrin aldehyde	1.25	U	0.00665		1.23	ug/L		98	(37%-159%)		
Endrin ketone	1.25	U	0.0100		1.34	ug/L		107	(39%-144%)		
Heptachlor	0.500	U	0.00665		0.505	ug/L		101	(30%-143%)		
Heptachlor epoxide	0.500	U	0.00665		0.575	ug/L		115	(34%-148%)		
Methoxychlor	5.00	U	0.0500		4.89	ug/L		98	(32%-151%)		
alpha-BHC	0.500	U	0.00665		0.553	ug/L		111	(38%-146%)		
beta-BHC	0.500	U	0.00665		0.464	ug/L		93	(35%-138%)		
cis-Chlordane	0.500	U	0.00665		0.520	ug/L		104	(31%-141%)		
delta-BHC	0.500	U	0.00665		0.579	ug/L		116	(38%-149%)		
gamma-BHC (Lindane)	0.500	U	0.00665		0.551	ug/L		110	(34%-140%)		
trans-Chlordane	0.500	U	0.00665		0.509	ug/L		102	(32%-143%)		

GEL LABORATORIES LLC
2040 Savage Road Charleston, SC 29407 - (843) 556-8171 - www.gel.com

QC Summary

Workorder: **797660**

Parmname	NOM		Sample	Qual	QC	Units	RPD%	REC%	Range	Anlst	Date Time
Semi-Volatiles-Pesticide											
Batch 3066720											
**4cmx	1.00		1.24		1.16	ug/L		116	(29%-119%)	YS1	09/29/26 13:51
**Decachlorobiphenyl	1.00		1.01		0.874	ug/L		87	(43%-140%)		
QC1206602636 797660001 MSD											
4,4'-DDD	1.25	U	0.0100		1.30	ug/L	6	104	(0%-30%)		09/29/26 14:06
4,4'-DDE	1.25	U	0.0100		1.25	ug/L	6	100	(0%-30%)		
4,4'-DDT	1.25	U	0.0100		1.23	ug/L	6	98	(0%-30%)		
Aldrin	0.500	U	0.00665		0.565	ug/L	3	113	(0%-30%)		
Dieldrin	1.25	U	0.0100		1.26	ug/L	6	101	(0%-30%)		
Endosulfan I	0.500	U	0.00665		0.481	ug/L	5	96	(0%-30%)		
Endosulfan II	1.25	U	0.0100		1.24	ug/L	5	99	(0%-30%)		
Endosulfan sulfate	1.25	U	0.0100		1.22	ug/L	5	98	(0%-30%)		
Endrin	1.25	U	0.0100		1.21	ug/L	5	97	(0%-30%)		
Endrin aldehyde	1.25	U	0.00665		1.19	ug/L	3	95	(0%-30%)		
Endrin ketone	1.25	U	0.0100		1.27	ug/L	5	101	(0%-30%)		
Heptachlor	0.500	U	0.00665		0.488	ug/L	3	98	(0%-30%)		

GEL LABORATORIES LLC
2040 Savage Road Charleston, SC 29407 - (843) 556-8171 - www.gel.com

QC Summary

Workorder: **797660**

Parmname	NOM		Sample	Qual	QC	Units	RPD%	REC%	Range	Anlst	Date Time
Semi-Volatiles-Pesticide											
Batch 3066720											
Heptachlor epoxide	0.500	U	0.00665		0.545	ug/L	5	109	(0%-30%)	YS1	09/29/26 14:06
Methoxychlor	5.00	U	0.0500		4.60	ug/L	6	92	(0%-30%)		
alpha-BHC	0.500	U	0.00665		0.538	ug/L	3	108	(0%-30%)		
beta-BHC	0.500	U	0.00665		0.461	ug/L	1	92	(0%-30%)		
cis-Chlordane	0.500	U	0.00665		0.489	ug/L	6	98	(0%-30%)		
delta-BHC	0.500	U	0.00665		0.562	ug/L	3	112	(0%-30%)		
gamma-BHC (Lindane)	0.500	U	0.00665		0.536	ug/L	3	107	(0%-30%)		
trans-Chlordane	0.500	U	0.00665		0.479	ug/L	6	96	(0%-30%)		
**4cmx	1.00		1.24		1.12	ug/L		112	(29%-119%)		
**Decachlorobiphenyl	1.00		1.01		0.930	ug/L		93	(43%-140%)		

Notes:

The Qualifiers in this report are defined as follows:

U U Analyzed for but not detected above the MDL, MDA, MDC or LOD.

N/A indicates that spike recovery limits do not apply when sample concentration exceeds spike conc. by a factor of 4 or more or %RPD not applicable.
^ The Relative Percent Difference (RPD) obtained from the sample duplicate (DUP) is evaluated against the acceptance criteria when the sample is greater than five times (5X) the contract required detection limit (RL). In cases where either the sample or duplicate value is less than 5X the RL, a control limit of +/- the RL is used to evaluate the DUP result.
* Indicates that a Quality Control parameter was not within specifications.
For PS, PSD, and SDILT results, the values listed are the measured amounts, not final concentrations.

Where the analytical method has been performed under NELAP certification, the analysis has met all of the requirements of the NELAC standard unless qualified on the QC Summary.

Case Narrative
Sample Summary
Quality Control Summary

PCB Analysis

HOME

Case Narrative

GC Semivolatile PCB
Technical Case Narrative
Central Plateau Cleanup Company
SDG #: GEL797660
Work Order #: 797660

Product: **Analysis of The Analysis of Polychlorinated Biphenyls by GC/ECD by ECD**
Analytical Method: 8082_PCB_GC
Analytical Procedure: GL-OA-E-040 REV# 30
Analytical Batch: 3070889

Preparation Method: SW846 3535A RSV
Preparation Procedure: GL-OA-E-070 REV# 15
Preparation Batch: 3070888

The following samples were analyzed using the above methods and analytical procedure(s).

GEL Sample ID#	Client Sample Identification
797660001	B4VY37
1206610935	Method Blank (MB) **Batch 3070889**
1206610936	Laboratory Control Sample (LCS)
1206610937	796887004(B4VXV3) Matrix Spike (MS)
1206610938	796887004(B4VXV3) Matrix Spike Duplicate (MSD)

The samples in this SDG were analyzed on an "as received" basis.

Data Summary:

All sample data provided in this report met the acceptance criteria specified in the analytical methods and procedures for initial calibration, continuing calibration, instrument controls and process controls where applicable, with the following exceptions.

Technical Information

Preparation/Analytical Method Verification

All reported analyte detections in client and quality control samples were within the established retention time windows. Reported analyte concentrations were confirmed on dissimilar columns.

Certification Statement

Where the analytical method has been performed under NELAP certification, the analysis has met all of the requirements of the NELAC standard unless otherwise noted in the analytical case narrative.

Case Narrative
HOME

GEL LABORATORIES LLC

2040 Savage Road Charleston SC 29407 - (843) 556-8171 - www.gel.com

Qualifier Definition Report
for

CPRC003 Central Plateau Cleanup Company (89223)

Client SDG: GEL797660 GEL Work Order: 797660

The Qualifiers in this report are defined as follows:

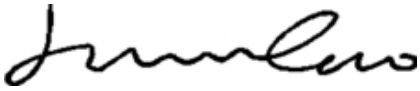
U Analyzed for but not detected above the MDL, MDA, MDC or LOD.

DL Indicates that sample is diluted.
RA Indicates that sample is re-analyzed without re-extraction.
RE Indicates that sample is re-extracted.

Review/Validation

GEL requires all analytical data to be verified by a qualified data reviewer. In addition, all CLP-like deliverables receive a third level review of the fractional data package.

The following data validator verified the information presented in this data report:

Signature:  **Name: Jimin Cao**

Date: 23 OCT 2026 **Title: Data Validator**

Case Narrative
HOME

Sample Data Summary

GEL Laboratories LLC

Report Date: October 21, 2026

PCB
Certificate of Analysis
Sample Summary

SDG Number:	**GEL797660**	**Date Collected:**	**09/22/2026 10:22**	**Matrix:**	**WATER**
Lab Sample ID:	**797660001**	**Date Received:**	**09/25/2026 09:25**		
		Client:	**CPRC003**	**Project:**	**CPRC0W26009**
Client ID:	**B4VY37**	**Method:**	**8082_PCB_GC**	**SOP Ref:**	**GL-OA-E-040**
Batch ID:	**3070889**	**Inst:**	**ECDDA.I**	**Dilution:**	**1**
Run Date:	**10/06/2026 16:59**	**Analyst:**	**NM1**	**Inj. Vol:**	**1 uL**
Prep Date:	**10/06/2026 05:45**	**Aliquot:**	**247.61 mL**	**Final Volume:**	**1 mL**
Data File:	**100626\eDJ0631.D**	**Column:**	**1 RTX CLP1**		
	100626\eDJ0631.D		**2 RTX CLP1**		

CAS No.	Parmname	Qualifier	Result	Units	MDL/LOD	PQL/LOQ	Column
12674-11-2	Aroclor-1016	U	0.134	ug/L	0.134	0.404	1
11104-28-2	Aroclor-1221	U	0.134	ug/L	0.134	0.404	1
11141-16-5	Aroclor-1232	U	0.134	ug/L	0.134	0.404	1
53469-21-9	Aroclor-1242	U	0.134	ug/L	0.134	0.404	1
12672-29-6	Aroclor-1248	U	0.134	ug/L	0.134	0.404	1
11097-69-1	Aroclor-1254	U	0.134	ug/L	0.134	0.404	1
11096-82-5	Aroclor-1260	U	0.134	ug/L	0.134	0.404	1

Sample Summary
HOME

Quality Control Summary

GEL Laboratories LLC

Report Date: October 21 2026

PCB

Surrogate Recovery Report

SDG Number: GEL797660

Matrix Type: LIQUID

Sample ID	Client ID	4CMX 1 %REC #	4CMX 2 %REC #	DCB 1 %REC #	DCB 2 %REC #
1206610935	MB for batch	75	79	70	70
1206610936	LCS for batch	76	80	80	80
1206610937	B4VXV3MS	66	68	63	61
1206610938	B4VXV3MSD	87	91	61	56
797660001	B4VY37	76	80	53	52

Surrogate		Acceptance Limits
4CMX	= 4cmx	(28%-114%)
DCB	= Decachlorobiphenyl	(30%-135%)

* Recovery outside Acceptance Limits
\# Column to be used to flag recovery values
D Sample Diluted

Quality Control Summary
HOME

GEL LABORATORIES LLC
2040 Savage Road Charleston, SC 29407 - (843) 556-8171 - www.gel.com

QC Summary

Report Date: October 21, 2026

Central Plateau Cleanup Company
200 East / MO-277 / 108
PO Box 1600
Richland, Washington

Contact: **Ms. Heather Medley**

Workorder: **797660**

Parmname	NOM	Sample	Qual	QC	Units	RPD%	REC%	Range	Anlst	Date Time
Semi-Volatiles-PCB										
Batch 3070889										
QC1206610936 LCS										
Aroclor-1016	4.00			2.82	ug/L		71	(38%-113%)	NM1	10/06/26 13:09
Aroclor-1260	4.00			3.11	ug/L		78	(36%-128%)		
**4cmx	0.800			0.606	ug/L		76	(28%-114%)		
**Decachlorobiphenyl	0.800			0.639	ug/L		80	(30%-135%)		
QC1206610935 MB										
Aroclor-1016			U	0.133	ug/L					10/06/26 12:57
Aroclor-1221			U	0.133	ug/L					
Aroclor-1232			U	0.133	ug/L					
Aroclor-1242			U	0.133	ug/L					
Aroclor-1248			U	0.133	ug/L					
Aroclor-1254			U	0.133	ug/L					
Aroclor-1260			U	0.133	ug/L					
**4cmx	0.800			0.602	ug/L		75	(28%-114%)		

Quality Control Summary
HOME

GEL LABORATORIES LLC
2040 Savage Road Charleston, SC 29407 - (843) 556-8171 - www.gel.com

QC Summary

Workorder: **797660**

Parmname	NOM	Sample	Qual	QC	Units	RPD%	REC%	Range	Anlst	Date Time
Semi-Volatiles-PCB										
Batch 3070889										
**Decachlorobiphenyl	0.800			0.557	ug/L		70	(30%-135%)	NM1	10/06/26 12:57
QC1206610937 796887004 MS										
Aroclor-1016	3.87	U	0.129	2.52	ug/L		65	(36%-114%)		10/06/26 14:00
Aroclor-1260	3.87	U	0.129	2.90	ug/L		75	(31%-121%)		
**4cmx	0.774		0.595	0.511	ug/L		66	(28%-114%)		
**Decachlorobiphenyl	0.774		0.368	0.469	ug/L		61	(30%-135%)		
QC1206610938 796887004 MSD										
Aroclor-1016	3.91	U	0.129	3.03	ug/L	18	78	(0%-30%)		10/06/26 14:13
Aroclor-1260	3.91	U	0.129	2.78	ug/L	4	71	(0%-31%)		
**4cmx	0.782		0.595	0.679	ug/L		87	(28%-114%)		
**Decachlorobiphenyl	0.782		0.368	0.438	ug/L		56	(30%-135%)		

Notes:

The Qualifiers in this report are defined as follows:

U U Analyzed for but not detected above the MDL, MDA, MDC or LOD.

N/A indicates that spike recovery limits do not apply when sample concentration exceeds spike conc. by a factor of 4 or more or %RPD not applicable.
^ The Relative Percent Difference (RPD) obtained from the sample duplicate (DUP) is evaluated against the acceptance criteria when the sample is greater than five times (5X) the contract required detection limit (RL). In cases where either the sample or duplicate value is less than 5X the RL, a control limit of +/- the RL is used to evaluate the DUP result.
* Indicates that a Quality Control parameter was not within specifications.
For PS, PSD, and SDILT results, the values listed are the measured amounts, not final concentrations.

Where the analytical method has been performed under NELAP certification, the analysis has met all of the requirements of the NELAC standard unless qualified on the QC Summary.

Case Narrative
Sample Summary
Quality Control Summary

Herbicide Analysis

HOME

Case Narrative

GC Semivolatile Herbicide
Technical Case Narrative
Central Plateau Cleanup Company
SDG #: GEL797660
Work Order #: 797660

Product: **Analysis of Chlorophenoxy Acid Herbicides by ECD**
Analytical Method: SW846 3535A/8151A
Analytical Procedure: GL-OA-E-011 REV# 29
Analytical Batch: 3066676

Preparation Method: SW846 3535A
Preparation Procedure: GL-OA-E-079 REV# 4
Preparation Batch: 3066674

The following samples were analyzed using the above methods and analytical procedure(s).

GEL Sample ID#	Client Sample Identification
797660001	B4VY37
1206602541	Method Blank (MB) **Batch 3066676**
1206602542	Laboratory Control Sample (LCS)
1206602545	797660001(B4VY37) Matrix Spike (MS)
1206602546	797660001(B4VY37) Matrix Spike Duplicate (MSD)

The samples in this SDG were analyzed on an "as received" basis.

Data Summary:

All sample data provided in this report met the acceptance criteria specified in the analytical methods and procedures for initial calibration, continuing calibration, instrument controls and process controls where applicable, with the following exceptions.

Calibration Information

Continuing Calibration Verification (CCV) Requirements
The calibration verification standard (CCV) did not meet acceptance criteria. One or more target analytes failed acceptance criteria with a positive bias on one or both analytical columns in the standards bracketing sample 797660001 (B4VY37) and associated QC. The positive bias for the analytical data is a result of instrument response increasing after the initial calibration. As there were no target analytes detected in the associated samples, the data were reported. All analytes were within the established retention time windows for this method.

Quality Control (QC) Information

Spike Recovery Statement
The MS and/or MSD (See Below) did not meet spike recovery acceptance limits. Since there were no target analytes detected in the parent sample above the reporting limits, the biased high recoveries had no adverse impact on the reported data.

Sample	Analyte	Value
1206602545 (B4VY37MS)	MCPA	160* (39%-157%)
	MCPP	164* (35%-162%)
1206602546 (B4VY37MSD)	MCPA	168* (39%-157%)

Case Narrative
HOME

	MCPP	175* (35%-162%)

Miscellaneous Information

Manual Integrations
Samples 1206602542 (LCS), 1206602545 (B4VY37MS) and 1206602546 (B4VY37MSD) required manual integration to correctly position the baseline as set in the calibration standard injections.

Additional Comments
The lower result from either column has been chosen and reported for the samples and batch QC. The data reported for the MS and MSD are from the same analytical column as the parent sample.

Certification Statement

Where the analytical method has been performed under NELAP certification, the analysis has met all of the requirements of the NELAC standard unless otherwise noted in the analytical case narrative.

Case Narrative
HOME

GEL LABORATORIES LLC
2040 Savage Road Charleston SC 29407 - (843) 556-8171 - www.gel.com

Qualifier Definition Report
for

CPRC003 Central Plateau Cleanup Company (89223)

Client SDG: GEL797660 GEL Work Order: 797660

The Qualifiers in this report are defined as follows:

N Spike Sample recovery is outside control limits.
U Analyzed for but not detected above the MDL, MDA, MDC or LOD.

DL Indicates that sample is diluted.
RA Indicates that sample is re-analyzed without re-extraction.
RE Indicates that sample is re-extracted.

Review/Validation

GEL requires all analytical data to be verified by a qualified data reviewer. In addition, all CLP-like deliverables receive a third level review of the fractional data package.

The following data validator verified the information presented in this data report:

Signature: **Name: Barbara Bailey**

Date: 20 OCT 2026 **Title: Data Validator**

Case Narrative
HOME

Sample Data Summary

GEL Laboratories LLC

Report Date: October 20, 2026

Herbicide
Certificate of Analysis
Sample Summary

SDG Number:	**GEL797660**	**Date Collected:**	**09/22/2026 10:22**	**Matrix:**	**WATER**
Lab Sample ID:	**797660001**	**Date Received:**	**09/25/2026 09:25**		
		Client:	**CPRC003**	**Project:**	**CPRC0W26009**
Client ID:	**B4VY37**	**Method:**	**SW846 3535A/8151A**	**SOP Ref:**	**GL-OA-E-011**
Batch ID:	**3066676**	**Inst:**	**ECD3A.I**	**Dilution:**	**1**
Run Date:	**09/29/2026 22:24**	**Analyst:**	**LL2**	**Inj. Vol:**	**1 uL**
Prep Date:	**09/28/2026 12:48**	**Aliquot:**	**1000 mL**	**Final Volume:**	**10 mL**
Data File:	**092926\E3i2930.D**	**Column:**	**2 CLPesticides**		
	092926\E3i2930.D		**1 CLPesticides**		

CAS No.	Parmname	Qualifier	Result	Units	MDL/LOD	PQL/LOQ	Column
75-99-0	Dalapon	U	1.67	ug/L	1.67	5.00	1
1918-00-9	Dicamba	U	0.0833	ug/L	0.0833	0.250	1
93-65-2	MCPP	NU	16.7	ug/L	16.7	50.0	1
94-74-6	MCPA	NU	16.7	ug/L	16.7	50.0	1
120-36-5	Dichlorprop	U	0.0833	ug/L	0.0833	0.250	1
94-75-7	2,4-D	U	0.0833	ug/L	0.0833	0.250	1
93-72-1	2,4,5-TP	U	0.0833	ug/L	0.0833	0.250	1
93-76-5	2,4,5-T	U	0.0833	ug/L	0.0833	0.250	1
94-82-6	2,4-DB	U	0.0923	ug/L	0.0923	0.250	1
88-85-7	Dinoseb	U	0.0833	ug/L	0.0833	0.250	1

Sample Summary
HOME

Quality Control Summary

GEL Laboratories LLC

Report Date: October 20 2026

Herbicide

Surrogate Recovery Report

SDG Number: GEL797660

Matrix Type: LIQUID

Sample ID	Client ID	DCAA 1 %REC #	DCAA 2 %REC #
1206602541	MB for batch 3066674	100	93
1206602542	LCS for batch 3066674	102	100
797660001	B4VY37	120	103
1206602545	B4VY37MS	119	114
1206602546	B4VY37MSD	117	118

Surrogate	Acceptance Limits
DCAA = 2,4-Dichlorophenylacetic acid	(39%-140%)

* Recovery outside Acceptance Limits
# Column to be used to flag recovery values
D Sample Diluted

Quality Control Summary
HOME

GEL LABORATORIES LLC
2040 Savage Road Charleston, SC 29407 - (843) 556-8171 - www.gel.com

QC Summary

Report Date: October 20, 2026

Central Plateau Cleanup Company
200 East / MO-277 / 108
PO Box 1600
Richland, Washington

Contact: **Ms. Heather Medley**

Workorder: **797660**

Parmname	NOM	Sample	Qual	QC	Units	RPD%	REC%	Range	Anlst	Date Time
Semi-Volatiles-HERB										
Batch 3066676										
QC1206602542 LCS										
2,4,5-T	2.00			1.63	ug/L		81	(57%-144%)	LL2	09/29/26 17:31
2,4,5-TP	2.00			1.68	ug/L		84	(58%-146%)		
2,4-D	2.00			1.64	ug/L		82	(59%-142%)		
2,4-DB	2.00			1.49	ug/L		75	(55%-147%)		
Dalapon	20.0			16.4	ug/L		82	(43%-150%)		
Dicamba	2.00			1.70	ug/L		85	(53%-143%)		
Dichlorprop	2.00			1.70	ug/L		85	(53%-143%)		
Dinoseb	2.00			1.56	ug/L		78	(33%-138%)		
MCPA	200			207	ug/L		104	(50%-145%)		
MCPP	200			210	ug/L		105	(42%-154%)		
**2,4-Dichlorophenylacetic acid	5.00			4.98	ug/L		100	(39%-140%)		
QC1206602541 MB										
2,4,5-T			U	0.0833	ug/L					09/29/26 17:01

Quality Control Summary
HOME

GEL LABORATORIES LLC
2040 Savage Road Charleston, SC 29407 - (843) 556-8171 - www.gel.com

QC Summary

Workorder: **797660**

Parmname	NOM	Sample	Qual	QC	Units	RPD%	REC%	Range	Anlst	Date Time
Semi-Volatiles-HERB										
Batch 3066676										
2,4,5-TP			U	0.0833	ug/L				LL2	09/29/26 17:01
2,4-D			U	0.0833	ug/L					
2,4-DB			U	0.0923	ug/L					
Dalapon			U	1.67	ug/L					
Dicamba			U	0.0833	ug/L					
Dichlorprop			U	0.0833	ug/L					
Dinoseb			U	0.0833	ug/L					
MCPA			U	16.7	ug/L					
MCPP			U	16.7	ug/L					
**2,4-Dichlorophenylacetic acid	5.00			4.66	ug/L		93	(39%-140%)		
QC1206602545 797660001 MS										
2,4,5-T	2.00	U	0.0833	2.03	ug/L		102	(43%-157%)		09/29/26 22:53
2,4,5-TP	2.00	U	0.0833	2.08	ug/L		104	(48%-158%)		
2,4-D	2.00	U	0.0833	2.14	ug/L		107	(48%-156%)		
2,4-DB	2.00	U	0.0923	1.86	ug/L		93	(53%-152%)		

GEL LABORATORIES LLC
2040 Savage Road Charleston, SC 29407 - (843) 556-8171 - www.gel.com

QC Summary

Workorder: **797660**

Parmname	NOM		Sample	Qual	QC	Units	RPD%	REC%	Range	Anlst	Date Time
Semi-Volatiles-HERB											
Batch 3066676											
Dalapon	20.0	U	1.67		15.8	ug/L		79	(23%-161%)	LL2	09/29/26 22:53
Dicamba	2.00	U	0.0833		2.04	ug/L		102	(30%-164%)		
Dichlorprop	2.00	U	0.0833		2.30	ug/L		115	(45%-155%)		
Dinoseb	2.00	U	0.0833		1.59	ug/L		79	(27%-151%)		
MCPA	200	NU	16.7	N	319	ug/L		160*	(39%-157%)		
MCPP	200	NU	16.7	N	328	ug/L		164*	(35%-162%)		
**2,4-Dichlorophenylacetic acid	5.00		5.16		5.72	ug/L		114	(39%-140%)		
QC1206602546 797660001 MSD											
2,4,5-T	2.00	U	0.0833		2.19	ug/L	8	110	(0%-30%)		09/29/26 23:22
2,4,5-TP	2.00	U	0.0833		2.24	ug/L	7	112	(0%-30%)		
2,4-D	2.00	U	0.0833		2.29	ug/L	7	115	(0%-30%)		
2,4-DB	2.00	U	0.0923		2.09	ug/L	11	104	(0%-30%)		
Dalapon	20.0	U	1.67		18.0	ug/L	13	90	(0%-30%)		
Dicamba	2.00	U	0.0833		2.18	ug/L	7	109	(0%-30%)		
Dichlorprop	2.00	U	0.0833		2.34	ug/L	2	117	(0%-30%)		

GEL LABORATORIES LLC
2040 Savage Road Charleston, SC 29407 - (843) 556-8171 - www.gel.com

QC Summary

Workorder: **797660**

Parmname	NOM		Sample	Qual	QC	Units	RPD%	REC%	Range	Anlst	Date Time
Semi-Volatiles-HERB											
Batch 3066676											
Dinoseb	2.00	U	0.0833		2.03	ug/L	24	101	(0%-30%)	LL2	09/29/26 23:22
MCPA	200	NU	16.7	N	335	ug/L	5	168*	(0%-30%)		
MCPP	200	NU	16.7	N	350	ug/L	7	175*	(0%-30%)		
**2,4-Dichlorophenylacetic acid	5.00		5.16		5.89	ug/L		118	(39%-140%)		

Notes:

The Qualifiers in this report are defined as follows:

U U Analyzed for but not detected above the MDL, MDA, MDC or LOD.

N N Spike Sample recovery is outside control limits.

N/A indicates that spike recovery limits do not apply when sample concentration exceeds spike conc. by a factor of 4 or more or %RPD not applicable.
^ The Relative Percent Difference (RPD) obtained from the sample duplicate (DUP) is evaluated against the acceptance criteria when the sample is greater than five times (5X) the contract required detection limit (RL). In cases where either the sample or duplicate value is less than 5X the RL, a control limit of +/- the RL is used to evaluate the DUP result.
* Indicates that a Quality Control parameter was not within specifications.
For PS, PSD, and SDILT results, the values listed are the measured amounts, not final concentrations.

Where the analytical method has been performed under NELAP certification, the analysis has met all of the requirements of the NELAC standard unless qualified on the QC Summary.

Quality Control Summary
HOME

Case Narrative
Sample Summary
Quality Control Summary

General Chem Analysis

HOME

Case Narrative

General Chemistry
Technical Case Narrative
Central Plateau Cleanup Company
SDG #: GEL797660
Work Order #: 797660

Product: **Cyanide, Free**
Analytical Method: D4282_FREE_CYANIDE
Analytical Procedure: GL-GC-E-073 REV# 11
Analytical Batch: 3068047

The following samples were analyzed using the above methods and analytical procedure(s).

GEL Sample ID#	Client Sample Identification
797660001	B4VY37

The samples in this SDG were analyzed on an "as received" basis.

Data Summary:

All sample data provided in this report met the acceptance criteria specified in the analytical methods and procedures for initial calibration, continuing calibration, instrument controls and process controls where applicable, with the following exceptions.

Quality Control (QC) Information

Quality Control (QC) Designation
No samples were selected for QC analysis because batch is for calculation purposes only.

Case Narrative
HOME

Product: **Cyanide, Total**
Analytical Method: 9012_CYANIDE
Analytical Procedure: GL-GC-E-112 REV# 4
Analytical Batch: 3066105

Preparation Method: 9012_CYANIDE
Preparation Procedure: GL-GC-E-067 REV# 26
Preparation Batch: 3066104

The following samples were analyzed using the above methods and analytical procedure(s).

GEL Sample ID#	Client Sample Identification
797660001	B4VY37
1206601380	Method Blank (MB) **Batch 3066105**
1206601381	Laboratory Control Sample (LCS)
1206601382	797660001(B4VY37) Sample Duplicate (DUP)
1206601383	797660001(B4VY37) Matrix Spike (MS)

The samples in this SDG were analyzed on an "as received" basis.

Data Summary:

All sample data provided in this report met the acceptance criteria specified in the analytical methods and procedures for initial calibration, continuing calibration, instrument controls and process controls where applicable, with the following exceptions.

Quality Control (QC) Information

Matrix Spike (MS) Recovery Statement
The percent recoveries (%R) obtained from the spike analyses are evaluated when the sample concentration is less than four times (4X) the spike concentration added. The matrix spike recovered outside of the established acceptance limits due to matrix interference and/or non-homogeneity.

Analyte	Sample	Value
Cyanide, Total	1206601383 (B4VY37MS)	62.1* (75%-125%)

Case Narrative
HOME

Product: **Sulfide, Total**
Analytical Method: 4500D_SULFIDE
Analytical Procedure: GL-GC-E-052 REV# 14
Analytical Batch: 3066228

The following samples were analyzed using the above methods and analytical procedure(s).

GEL Sample ID#	Client Sample Identification
797660001	B4VY37
1206601525	Method Blank (MB) **Batch 3066228**
1206601526	Laboratory Control Sample (LCS)
1206601527	797222002(B4VY38) Matrix Spike (MS)
1206601528	797222002(B4VY38) Matrix Spike Duplicate (MSD)

The samples in this SDG were analyzed on an "as received" basis.

Data Summary:

There are no exceptions, anomalies or deviations from the specified methods. All sample data provided in this report met the acceptance criteria specified in the analytical methods and procedures for initial calibration, continuing calibration, instrument controls and process controls where applicable.

Case Narrative
HOME

Product: **Alkalinity**
Analytical Method: 2320B_ALKALINITY
Analytical Procedure: GL-GC-E-033 REV# 18
Analytical Batch: 3069632

The following samples were analyzed using the above methods and analytical procedure(s).

GEL Sample ID#	Client Sample Identification
797660001	B4VY37
1206608201	Method Blank (MB) **Batch 3069632**
1206608202	Laboratory Control Sample (LCS)
1206608203	797029003(NonSDG) Sample Duplicate (DUP)
1206608204	797029003(NonSDG) Matrix Spike (MS)
1206608205	Laboratory Control Sample (LCS)

The samples in this SDG were analyzed on an "as received" basis.

Data Summary:

There are no exceptions, anomalies or deviations from the specified methods. All sample data provided in this report met the acceptance criteria specified in the analytical methods and procedures for initial calibration, continuing calibration, instrument controls and process controls where applicable.

Certification Statement

Where the analytical method has been performed under NELAP certification, the analysis has met all of the requirements of the NELAC standard unless otherwise noted in the analytical case narrative.

Case Narrative
HOME

GEL LABORATORIES LLC
2040 Savage Road Charleston SC 29407 - (843) 556-8171 - www.gel.com

Qualifier Definition Report
for

CPRC003 Central Plateau Cleanup Company (89223)

Client SDG: GEL797660 GEL Work Order: 797660

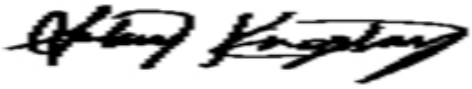
The Qualifiers in this report are defined as follows:

N Spike Sample recovery is outside control limits.
U Analyzed for but not detected above the MDL, MDA, MDC or LOD.

Review/Validation

GEL requires all analytical data to be verified by a qualified data reviewer. In addition, all CLP-like deliverables receive a third level review of the fractional data package.

The following data validator verified the information presented in this data report:

Signature:  **Name: Aubrey Kingsbury**

Date: 19 OCT 2026 **Title: Analyst III**

Case Narrative
HOME

Sample Data Summary

GEL LABORATORIES LLC
2040 Savage Road Charleston SC 29407 - (843) 556-8171 - www.gel.com

Certificate of Analysis

Report Date: October 19, 2026

Company :	Central Plateau Cleanup Company
Address :	200 East / MO-277 / 108 PO Box 1600 Richland, Washington 99352
Contact:	Ms. Heather Medley
Project:	SAF W26-009

Client Sample ID:	B4VY37	Project:	CPRC0W26009
Sample ID:	797660001	Client ID:	CPRC003
Matrix:	WATER		
Collect Date:	22-SEP-26 10:22		
Receive Date:	25-SEP-26		
Collector:	Client		

Parameter	Qualifier	Result	DL	RL	Units	PF	DF	Analyst	Date	Time	Batch	Method
Flow Injection Analysis												
9012_CYANIDE (TOTAL): COMMON "As Received"												
Cyanide, Total	NU	1.67	1.67	5.00	ug/L	1.00	1	CH9	09/29/26	1445	3066105	1
D4282_FREE_CYANIDE: COMMON "As Received"												
Free Cyanide	U	1.00	1.00	2.00	ug/L		1	CH9	09/29/26	1701	3068047	2
Spectrometric Analysis												
4500_Sulfide: COMMON "As Received"												
Total Sulfide	U	33.0	33.0	100	ug/L		1	BR2	09/29/26	1550	3066228	3
Titration and Ion Analysis												
2320B_ALKALINITY: COMMON "As Received"												
Alkalinity, Total as CaCO3		93100	725	2000	ug/L			VT1	10/06/26	1518	3069632	4

The following Prep Methods were performed:

Method	Description	Analyst	Date	Time	Prep Batch
SW846 9010C Distillation	SW846 9010C Prep	EG3	09/29/26	1221	3066104

The following Analytical Methods were performed:

Method	Description	Analyst Comments
1	9012_CYANIDE	
2	D4282_FREE_CYANIDE	
3	4500D_SULFIDE	
4	2320B_ALKALINITY	

Notes:

Column headers are defined as follows:

DF: Dilution Factor	Lc/LC: Critical Level
DL: Detection Limit	PF: Prep Factor
MDA: Minimum Detectable Activity	RL: Reporting Limit
MDC: Minimum Detectable Concentration	SQL: Sample Quantitation Limit

Sample Summary
HOME

Quality Control Summary

GEL LABORATORIES LLC
2040 Savage Road Charleston, SC 29407 - (843) 556-8171 - www.gel.com

QC Summary

Report Date: October 19, 2026

Central Plateau Cleanup Company
200 East / MO-277 / 108
PO Box 1600
Richland, Washington

Contact: **Ms. Heather Medley**

Workorder: **797660**

Parmname	NOM	Sample	Qual	QC	Units	RPD%	REC%	Range	Anlst	Date Time
Flow Injection Analysis										
Batch 3066105										
QC1206601382 797660001 DUP										
Cyanide, Total	NU	1.67	U	1.67	ug/L	N/A			CH9	09/29/26 14:46
QC1206601381 LCS										
Cyanide, Total	50.0			53.1	ug/L		106	(80%-120%)		09/29/26 14:29
QC1206601380 MB										
Cyanide, Total			U	1.67	ug/L					09/29/26 14:28
QC1206601383 797660001 MS										
Cyanide, Total	100 NU	1.67	N	62.1	ug/L		62.1*	(75%-125%)		09/29/26 14:47
Spectrometric Analysis										
Batch 3066228										
QC1206601526 LCS										
Total Sulfide	400			400	ug/L		100	(80%-120%)	BR2	09/29/26 15:50
QC1206601525 MB										
Total Sulfide			U	33.0	ug/L					09/29/26 15:50
QC1206601527 797222002 MS										
Total Sulfide	400 U	33.0		402	ug/L		100	(75%-125%)		09/29/26 15:50
QC1206601528 797222002 MSD										
Total Sulfide	400 U	33.0		403	ug/L	0.251	101	(0%-20%)		09/29/26 15:50

GEL LABORATORIES LLC
2040 Savage Road Charleston, SC 29407 - (843) 556-8171 - www.gel.com

QC Summary

Workorder: **797660**

Parmname	NOM	Sample	Qual	QC	Units	RPD%	REC%	Range	Anlst	Date Time
Titration and Ion Analysis										
Batch 3069632										
QC1206608203 797029003 DUP										
Alkalinity, Total as CaCO3		148000		147000	ug/L	0.136		(0%-20%)	VT1	10/06/26 14:26
QC1206608202 LCS										
Alkalinity, Total as CaCO3	15000			15000	ug/L		100	(80%-120%)		10/06/26 14:10
QC1206608205 LCS										
Alkalinity, Total as CaCO3	50000			52500	ug/L		105	(80%-120%)		10/06/26 14:12
QC1206608201 MB										
Alkalinity, Total as CaCO3			U	725	ug/L					10/06/26 14:09
QC1206608204 797029003 MS										
Alkalinity, Total as CaCO3	50000	148000		198000	ug/L		102	(75%-125%)		10/06/26 14:27

Notes:

The Qualifiers in this report are defined as follows:

U U Analyzed for but not detected above the MDL, MDA, MDC or LOD.

N N Spike Sample recovery is outside control limits.

N/A indicates that spike recovery limits do not apply when sample concentration exceeds spike conc. by a factor of 4 or more or %RPD not applicable.
^ The Relative Percent Difference (RPD) obtained from the sample duplicate (DUP) is evaluated against the acceptance criteria when the sample is greater than five times (5X) the contract required detection limit (RL). In cases where either the sample or duplicate value is less than 5X the RL, a control limit of +/- the RL is used to evaluate the DUP result.
* Indicates that a Quality Control parameter was not within specifications.
For PS, PSD, and SDILT results, the values listed are the measured amounts, not final concentrations.

Where the analytical method has been performed under NELAP certification, the analysis has met all of the requirements of the NELAC standard unless qualified on the QC Summary.

Quality Control Summary
HOME