BABCOCK Laboratories, Inc.
The Standard of Excellence for Over 100 Years

Client Name:	State Water Resources Control Board - Region	Analytical Report:	Page 1 of 4
Contact:	John Salguero	Project Name:	Autospool-RWB4_WildFireResponse_2025
Address:	320 West Fourth Street, Suite 200 Los Angeles, CA 90013	Project Number:	RWB4 Wildfire Response 2025
Report Date:	19-May-2025	**Work Order Number:**	**C5E0128**
		Received on Ice (Y/N):	Yes Temp: 4 °C

Attached is the analytical report for the sample(s) received for your project. Below is a list of the individual sample descriptions with the corresponding laboratory number(s). Also, enclosed is a copy of the Chain of Custody document (if received with your sample(s)). Please note any unused portion of the sample(s) may be responsibly discarded after 30 days from the above report date, unless you have requested otherwise.

Thank you for the opportunity to serve your analytical needs. If you have any questions or concerns regarding this report please contact our client service department.

Sample Identification

Lab Sample #	Client Sample ID	Matrix	Date Sampled	By	Date Submitted	By
C5E0128-01	DPH 107B	Liquid	5/1/25 9:25	Emily Duncan	5/1/25 18:28	Courier - DCS
C5E0128-02	DPH 108	Liquid	5/1/25 10:50	Emily Duncan	5/1/25 18:28	Courier - DCS
C5E0128-03	SMB 1-18	Liquid	5/1/25 11:30	Emily Duncan	5/1/25 18:28	Courier - DCS
C5E0128-04	SMB 3-4	Liquid	5/1/25 7:45	Emily Duncan	5/1/25 18:28	Courier - DCS
C5E0128-05	DPH 002	Liquid	5/1/25 9:00	Emily Duncan	5/1/25 18:28	Courier - DCS
C5E0128-06	DPH 103	Liquid	5/1/25 8:55	Emily Duncan	5/1/25 18:28	Courier - DCS
C5E0128-07	SMB 2-4	Liquid	5/1/25 8:17	Emily Duncan	5/1/25 18:28	Courier - DCS
C5E0128-08	SMB 2-7	Liquid	5/1/25 10:00	Emily Duncan	5/1/25 18:28	Courier - DCS
C5E0128-09	DPH 105B	Liquid	5/1/25 11:10	Emily Duncan	5/1/25 18:28	Courier - DCS
C5E0128-10	SMB 1-16	Liquid	5/1/25 10:30	Emily Duncan	5/1/25 18:28	Courier - DCS
C5E0128-11	SMB 2-10	Liquid	5/1/25 12:00	Emily Duncan	5/1/25 18:28	Courier - DCS
C5E0128-12	SMB 2-10 Duplicate	Liquid	5/1/25 12:35	Emily Duncan	5/1/25 18:28	Courier - DCS

Note: The requested analyses were subcontracted to Eurofins Calscience.

mailing
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Riverside, CA 92507

location
6100 Quail Valley Court
Riverside, CA 92507-0704

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CA ELAP No. 2698
EPA No. CA00102
NELAP No. OR4035
LACSD No. 10119

Client Name:	State Water Resources Control Board - Region	Analytical Report:	Page 2 of 4
Contact:	John Salguero	Project Name:	Autospool-RWB4_WildFireResponse_2025
Address:	320 West Fourth Street, Suite 200 Los Angeles, CA 90013	Project Number:	RWB4 Wildfire Response 2025
Report Date:	19-May-2025	**Work Order Number:**	**C5E0128**
		Received on Ice (Y/N):	Yes Temp: 4 °C

Approval

Enclosed are the analytical results for the submitted sample(s). Babcock Laboratories certify the data presented as part of this report meet the minimum quality standards in the referenced analytical methods. Any exceptions have been noted.

Alexandria L. Guerra

cc:

E-CASE NARRATIVE+ COC - WITH WO DOCS - NO SAMPLE INFO.RPT

mailing
6235 River Crest Dr. Ste H
Riverside, CA 92507

location
6100 Quail Valley Court
Riverside, CA 92507-0704

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CA ELAP No. 2698
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T: (951) 653-3351

Non-SWAMP/CEDEN Projects

*This COC is for Non-CEDEN Projects only, results are not required to be in SWAMP 2.5 EDD Template

Chain of Custody Record & Sample Information

Sample Collection Agency: Los Angeles RWQCB	**Agreement No.:** 22-005-270
Sample Collection Agency Address: 320 W. 4th Street, Los Angeles, CA 90013	**Project Code:** RWB4_WildFireResponse_2025
	Project Name: RWB4 Wildfire Response 2025
	GeoTracker Global ID:
Project Lead:	**Field Lead:**
Name: Emily Duncan	Name:
Phone: (213) 576-6679	Phone:
Email: emily.duncan@waterboards.ca.gov	Email:

	Sample ID	Date	Time	Location	Sample Matrix (See Codes Below)	Sample Type (G = Grab; C = Composite; O = Other)	Container Type (P = Plastic; G = Glass; O = Other)	Preservation Code (See Codes Below)	# of Containers	Analyses Requested: SS, TSS, TDS, Alk, SO4, OP, NO3N, NO3N+NO2N,	8270 PAH SIM	PFAS	Total Metals, Beryllium Ca, Hardness	Dissolved Metals, Beryllium	TP, TN, NH3	VOC suite EPA method 624.1	Hex Cr	PCBs	TOC	Notes
1)	DPH 107B	5/1/2025		Venice City Beach, 50 yds south of SD	SSW	G	P	1	4	X										(4X) 1L Plastic HDPE
2)	DPH 107B	5/1/2025		Venice City Beach, 50 yds south of SD	SSW	G	G	1	4		X							X		(4X) 1L Amber Glass
3)	DPH 107B	5/1/2025		Venice City Beach, 50 yds south of SD	SSW	G	P	2	1				X							250 mL Plastic HDPE (Nitric)
4)	DPH 107B	5/1/2025		Venice City Beach, 50 yds south of SD	SSW	G	P	1	1					X						unfiltered 250 mL Plastic HDPE
5)	DPH 107B	5/1/2025	9:25 am	Venice City Beach, 50 yds south of SD	SSW	G	P	4	1						X					250 mL Plastic HDPE (Sulfuric)
6)	DPH 107B	5/1/2025		Venice City Beach, 50 yds south of SD	SSW	G	G	4	3										X	40mL Amber Vial x3 (Sulfuric)
7)	DPH 107B	5/1/2025		Venice City Beach, 50 yds south of SD	SSW	G	G	3	4							X				40mL Amber Vial x4 (HCl)
8)	DPH 107B	5/1/2025		Venice City Beach, 50 yds south of SD	SSW	G	P	1	2			X								(2x) 250mL HDPE
9)	DPH 107B	5/1/2025		Venice City Beach, 50 yds south of SD	SSW	G	P	12	1								X			125 mL HDPE
10)																				

Samples Relinquished By:	Name (Print) and Agency	Signature	Date	Time	**Samples Received By:** Name (Print) and Agency	Signature		Date	Time
1)	Emily Duncan	Emily Duncan	5/1/25	1:52 pm	Ricardo Contreras	Ricardo Contreras			
2)	Ricardo Contreras	Ricardo Contreras	5/1/25	~~2:00~~ 1828				5/1	1828
3)									
4)									

Sample Matrix	Preservation Codes
SFW = Surface Fresh Water; SSW = Surface Salt Water; DW = Drinking Water; GW = Groundwater; SW = Stormwater; WW = Wastewater; OL = Other Liquids; SO = Soil / Sediment; SL = Sludge / Slurry; OS = Other Solids; O = Other _____	1. Cool, ≤ 6 °C 2. HNO3 3. HCl 4. H2SO4 5. Na2S2O3 6. NaOH 7. NaOH/ZnAcetate 8. NH4Cl 9. Filtered 10. Freeze, ≤ -10 °C 11. None required 12. Other _____

Sample Receipt - Completed by Laboratory personnel:

Total Number of Sample Containers Received:	
Sample(s) Properly Cooled: Y / N / NA Temperature:	4 °C
Sample(s) Intact: Y / N / NA	
Custody Seal(s) Intact: Y / N / NA	
Sample(s) Accepted: Y / N	

Laboratory Notes:

Babcock - Can you analyze PFOS/PFOA if possible - Russ Colby

C5E0128
Rc'd: 05/01/2025 18:28
JLH Subcontract

Send Results to: OIMA-Helpdesk@waterboards.ca.gov; emily.duncan@waterboards.ca.gov

Special Instructions:

Evidence sample handling required?	☐
Return Shipping Containers?	☐
Turn Around Time: Routine	☐
*3-5 Day (Rush)	X
*48-Hr (Rush)	☐

Distribution: Original copies accompany sample shipment to laboratory; Electronic copy emailed to aguerra@babcocklabs.com & OIMA-Helpdesk@waterboards.ca.gov

BABCOCK LABORATORIES

6100 Quail Valley Court
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Non-SWAMP/CEDEN Projects

**This COC is for Non-CEDEN Projects only, results are not required to be in SWAMP 2.5 EDD Template*

Chain of Custody Record & Sample Information

Sample Collection Agency: Los Angeles RWQCB	**Agreement No.: 22-005-270**
Sample Collection Agency Address: 320 W. 4th Street, Los Angeles, CA 90013	**Project Code:** RWB4_WildFireResponse_2025
	Project Name: RWB4 Wildfire Response 2025
	GeoTracker Global ID:
Project Lead:	**Field Lead:**
Name: Emily Duncan	Name:
Phone: (213) 576-6679	Phone:
Email: emily.duncan@waterboards.ca.gov	Email:

	Sample ID	Date	Time	Location	Sample Matrix (See Codes Below)	Sample Type (G = Grab; C = Composite; O = Other)	Container Type (P = Plastic; G = Glass; O = Other)	Preservation Code (See Codes Below)	# of Containers	Analyses Requested: SS, TSS, TDS, Alk, SO4, OP, NO3N, NO3N+NO2N	8270 PAH SIM	PFAS	Total Metals, Beryllium Ca, Hardness	Dissolved Metals, Beryllium	TP, TN, NH3	VOC suite EPA method 624.1	Hex Cr	PCBs	TOC	Notes
1)	DPH 108	5/1/2025		Venice City Beach, Venice Pier	SSW	G	P	1	4	X										(4X) 1L Plastic HDPE
2)	DPH 108	5/1/2025		Venice City Beach, Venice Pier	SSW	G	G	1	4		X							X		(4X) 1L Amber Glass
3)	DPH 108	5/1/2025		Venice City Beach, Venice Pier	SSW	G	P	2	1				X							250 mL Plastic HDPE (Nitric)
4)	DPH 108	5/1/2025	10:50 AM	Venice City Beach, Venice Pier	SSW	G	P	1	1					X						unfiltered 250 mL Plastic HDPE
5)	DPH 108	5/1/2025		Venice City Beach, Venice Pier	SSW	G	P	4	1						X					250 mL Plastic HDPE (Sulfuric)
6)	DPH 108	5/1/2025		Venice City Beach, Venice Pier	SSW	G	G	4	3										X	40mL Amber Vial x3 (Sulfuric)
7)	DPH 108	5/1/2025		Venice City Beach, Venice Pier	SSW	G	G	3	4							X				40mL Amber Vial x4 (HCl)
8)	DPH 108	5/1/2025		Venice City Beach, Venice Pier	SSW	G	P	1	2			X								(2x) 250mL HDPE
9)	DPH 108	5/1/2025		Venice City Beach, Venice Pier	SSW	G	P	12	1								X			125 mL HDPE
10)																				

Samples Relinquished By:

	Name (Print) and Agency	Signature	Date	Time
1)	Emily Duncan	Emily Duncan	5/1/25	1:52pm
2)	Ricardo Contreras	Ricardo Contreras	5:1:25	~~1:52pm~~ 1828
3)				
4)				

Samples Received By:

	Name (Print) and Agency	Signature		Date	Time
1)	Ricardo Contreras	Ricardo Contreras			
2)	John Aguirre/BSK			5/1	1828
3)					
4)					

Sample Matrix	Preservation Codes
SFW = Surface Fresh Water;	1. Cool, ≤ 6 °C
SSW = Surface Salt Water;	2. HNO3
DW = Drinking Water;	3. HCl
GW = Groundwater;	4. H2SO4
SW = Stormwater;	5. Na2S2O3
WW = Wastewater;	6. NaOH
OL = Other Liquids;	7. NaOH/ZnAcetate
SO = Soil / Sediment;	8. NH4Cl
SL = Sludge / Slurry;	9. Filtered
OS = Other Solids;	10. Freeze, ≤ -10 °C
O = Other _____	11. None required
	12. Other _____

Sample Receipt - Completed by Laboratory personnel:

Total Number of Sample Containers Received:	
Sample(s) Properly Cooled: Y / N / NA Temperature:	4 °C
Sample(s) Intact: Y / N / NA	
Custody Seal(s) Intact: Y / N / NA	
Sample(s) Accepted: Y / N	

Laboratory Notes:

Babcock - Can you analyze PFOS/PFOA if possible - Russ Colby

C5E0128
Rc'd: 05/01/2025 18:28
JLH Subcontract

Send Results to: OIMA-Helpdesk@waterboards.ca.gov; emily.duncan@waterboards.ca.gov

Special Instructions:

Evidence sample handling required?	☐
Return Shipping Containers?	☐
Turn Around Time: Routine	☐
*3-5 Day (Rush)	X
*48-Hr (Rush)	☐

Distribution: Original copies accompany sample shipment to laboratory; Electronic copy emailed to aguerra@babcocklabs.com & OIMA-Helpdesk@waterboards.ca.gov

BABCOCK LABORATORIES

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Non-SWAMP/CEDEN Projects

**This COC is for Non-CEDEN Projects only, results are not required to be in SWAMP 2.5 EDD Template*

Chain of Custody Record & Sample Information

Sample Collection Agency: Los Angeles RWQCB	**Agreement No.: 22-005-270**
Sample Collection Agency Address: 320 W. 4th Street, Los Angeles, CA 90013	**Project Code:** RWB4_WildFireResponse_2025
	Project Name: RWB4 Wildfire Response 2025
	GeoTracker Global ID:
Project Lead:	**Field Lead:**
Name: Emily Duncan	Name:
Phone: (213) 576-6679	Phone:
Email: emily.duncan@waterboards.ca.gov	Email:

	Sample ID	Date	Time	Location	Sample Matrix (See Codes Below)	Sample Type (G = Grab; C = Composite; O = Other)	Container Type (P = Plastic; G = Glass; O = Other)	Preservation Code (See Codes Below)	# of Containers	Analyses Requested: SS, TSS, TDS, Alk, SO4, OP, NO3N, NO3N+NO2N,	8270 PAH SIM	PFAS	Total Metals, Beryllium Ca, Hardness	Dissolved Metals, Beryllium	TP, TN, NH3	VOC suite EPA method 624.1	Hex Cr	PCBs	TOC	Notes
1)	SMB 1-18	5/1/2025	1130	Topanga County Beach, Topanga Canyon Lagoon	SSW	G	P	1	4	X										(4X) 1L Plastic HDPE
2)	SMB 1-18	5/1/2025		Topanga County Beach, Topanga Canyon Lagoon	SSW	G	G	1	4		X							X		(4X) 1L Amber Glass
3)	SMB 1-18	5/1/2025		Topanga County Beach, Topanga Canyon Lagoon	SSW	G	P	2	1				X							250 mL Plastic HDPE (Nitric)
4)	SMB 1-18	5/1/2025		Topanga County Beach, Topanga Canyon Lagoon	SSW	G	P	1	1					X						unfiltered 250 mL Plastic HDPE
5)	SMB 1-18	5/1/2025		Topanga County Beach, Topanga Canyon Lagoon	SSW	G	P	4	1						X					250 mL Plastic HDPE (Sulfuric)
6)	SMB 1-18	5/1/2025		Topanga County Beach, Topanga Canyon Lagoon	SSW	G	G	4	3										X	40mL Amber Vial x3 (Sulfuric)
7)	SMB 1-18	5/1/2025		Topanga County Beach, Topanga Canyon Lagoon	SSW	G	G	3	4							X				40mL Amber Vial x4 (HCl)
8)	SMB 1-18	5/1/2025		Topanga County Beach, Topanga Canyon Lagoon	SSW	G	P	1	2			X								(2x) 250mL HDPE
9)	SMB 1-18	5/1/2025		Topanga County Beach, Topanga Canyon Lagoon	SSW	G	P	12	1								X			125 mL HDPE
10)																				

Samples Relinquished By:

	Name (Print) and Agency	Signature	Date	Time
1)	Emily Duncan	Emily Duncan	5/1/25	1:11 pm
2)	Ricardo Contreras	Ricardo Contreras	5-1-25	~~2:48~~ 1828
3)				
4)				

Samples Received By:

	Name (Print) and Agency	Signature		Date	Time
1)	Ricardo Contreras	Ricardo Contreras			
2)	[illegible]	[illegible]		5/1	1828
3)					
4)					

Sample Matrix

SFW = Surface Fresh Water;
SSW = Surface Salt Water;
DW = Drinking Water;
GW = Groundwater;
SW = Stormwater;
WW = Wastewater;
OL = Other Liquids;
SO = Soil / Sediment;
SL = Sludge / Slurry;
OS = Other Solids;
O = Other _____

Preservation Codes

1. Cool, ≤ 6 °C
2. HNO3
3. HCl
4. H2SO4
5. Na2S2O3
6. NaOH
7. NaOH/ZnAcetate
8. NH4Cl
9. Filtered
10. Freeze, ≤ -10 °C
11. None required
12. Other _____

Sample Receipt - Completed by Laboratory personnel:

Total Number of Sample Containers Received:	
Sample(s) Properly Cooled: Y / N / NA Temperature:	4 °C
Sample(s) Intact: Y / N / NA	
Custody Seal(s) Intact: Y / N / NA	
Sample(s) Accepted: Y / N	

Laboratory Notes:

Babcock - Can you analyze PFOS/PFOA if possible - Russ Colby

C5E0128
Rc'd: 05/01/2025 18:28
JLH Subcontract

Send Results to: OIMA-Helpdesk@waterboards.ca.gov; emily.duncan@waterboards.ca.gov

Special Instructions:

Evidence sample handling required?	☐
Return Shipping Containers?	☐
Turn Around Time: Routine	☐
Turn Around Time: *3-5 Day (Rush)	X
Turn Around Time: *48-Hr (Rush)	☐

Distribution: Original copies accompany sample shipment to laboratory; Electronic copy emailed to aguerra@babcocklabs.com & OIMA-Helpdesk@waterboards.ca.gov

BABCOCK LABORATORIES

6100 Quail Valley Court
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T: (951) 653-3351

Non-SWAMP/CEDEN Projects

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Chain of Custody Record & Sample Information

Sample Collection Agency: Los Angeles RWQCB	**Agreement No.: 22-005-270**
Sample Collection Agency Address: 320 W. 4th Street, Los Angeles, CA 90013	**Project Code:** RWB4_WildFireResponse_2025
	Project Name: RWB4 Wildfire Response 2025
	GeoTracker Global ID:
Project Lead:	**Field Lead:**
Name: Emily Duncan	Name:
Phone: (213) 576-6679	Phone:
Email: emily.duncan@waterboards.ca.gov	Email:

	Sample ID	Date	Time	Location	Sample Matrix (See Codes Below)	Sample Type (G = Grab; C = Composite; O = Other)	Container Type (P = Plastic; G = Glass; O = Other)	Preservation Code (See Codes Below)	# of Containers	Analyses Requested: SS, TSS, TDS, Alk, SO4, OP, NO3N, NO3N+NO2N,	8270 PAH SIM	PFAS	Total Metals, Beryllium Ca, Hardness	Dissolved Metals, Beryllium	TP, TN, NH3	VOC suite EPA method 624.1	Hex Cr	PCBs	TOC	Notes
1)	SMB 3-4	5/1/2025		Santa Monica State Beach, Pico-Kenter SD	SSW	G	P	1	4	X										(4X) 1L Plastic HDPE
2)	SMB 3-4	5/1/2025		Santa Monica State Beach, Pico-Kenter SD	SSW	G	G	1	4		X							X		(4X) 1L Amber Glass
3)	SMB 3-4	5/1/2025		Santa Monica State Beach, Pico-Kenter SD	SSW	G	P	2	1				X							250 mL Plastic HDPE (Nitric)
4)	SMB 3-4	5/1/2025		Santa Monica State Beach, Pico-Kenter SD	SSW	G	P	1	1					X						unfiltered 250 mL Plastic HDPE
5)	SMB 3-4	5/1/2025		Santa Monica State Beach, Pico-Kenter SD	SSW	G	P	4	1						X					250 mL Plastic HDPE (Sulfuric)
6)	SMB 3-4	5/1/2025	7:45 am	Santa Monica State Beach, Pico-Kenter SD	SSW	G	G	4	3										X	40mL Amber Vial x3 (Sulfuric)
7)	SMB 3-4	5/1/2025		Santa Monica State Beach, Pico-Kenter SD	SSW	G	G	3	4							X				40mL Amber Vial x4 (HCl)
8)	SMB 3-4	5/1/2025		Santa Monica State Beach, Pico-Kenter SD	SSW	G	P	1	2			X								(2x) 250mL HDPE
9)	SMB 3-4	5/1/2025		Santa Monica State Beach, Pico-Kenter SD	SSW	G	P	12	1								X			125 mL HDPE
10)																				

Samples Relinquished By:

	Name (Print) and Agency	Signature	Date	Time
1)	Emily Duncan	Emily Duncan	5/1/25	1:52pm
2)	Ricardo Contreras	Ricardo Contreras	5-1-25	~~2:1pm~~ 1828
3)				
4)				

Samples Received By:

	Name (Print) and Agency	Signature		Date	Time
1)	Ricardo Contreras	Ricardo Contreras			
2)	Adrian Aguilar (ECB)			5/1	1828
3)					
4)					

Sample Matrix	Preservation Codes
SFW = Surface Fresh Water; SSW = Surface Salt Water; DW = Drinking Water; GW = Groundwater; SW = Stormwater; WW = Wastewater; OL = Other Liquids; SO = Soil / Sediment; Sl = Sludge / Slurry; OS = Other Solids; O = Other _____	1. Cool, ≤ 6 °C 2. HNO3 3. HCl 4. H2SO4 5. Na2S2O3 6. NaOH 7. NaOH/ZnAcetate 8. NH4Cl 9. Filtered 10. Freeze, ≤ -10 °C 11. None required 12. Other _____

Sample Receipt - Completed by Laboratory personnel:

Total Number of Sample Containers Received:	
Sample(s) Properly Cooled: Y / N / NA Temperature:	4 °C
Sample(s) Intact: Y / N / NA	
Custody Seal(s) Intact: Y / N / NA	
Sample(s) Accepted: Y / N	

Laboratory Notes:

Babcock - Can you analyze PFOS/PFOA if possible - Russ Colby

C5E0128
Rc'd: 05/01/2025 18:28
JLH Subcontract

Send Results to: OIMA-Helpdesk@waterboards.ca.gov; emily.duncan@waterboards.ca.gov

Special Instructions:

Evidence sample handling required?	☐
Return Shipping Containers?	☐
Turn Around Time: Routine	☐
*3-5 Day (Rush)	X
*48-Hr (Rush)	☐

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Chain of Custody Record & Sample Information

Page _____ of _____

Sample Collection Agency: Los Angeles RWQCB	**Agreement No.:** 22-005-270
Sample Collection Agency Address: 320 W. 4th Street, Los Angeles, CA 90013	**Project Code:** RWB4_WildFireResponse_2025
	Project Name: RWB4 Wildfire Response 2025
	GeoTracker Global ID:
Project Lead:	**Field Lead:**
Name: Emily Duncan	Name:
Phone: (213) 576-6679	Phone:
Email: emily.duncan@waterboards.ca.gov	Email:

Asbestos not needed per PM
JLH 5/2/2025

	Sample ID	Date	Time	Location	Sample Matrix (See Codes Below)	Sample Type (G = Grab; C = Composite; O = Other)	Container Type (P = Plastic; G = Glass; O = Other)	Preservation Code (See Codes Below)	# of Containers	Analyses Requested: SS, TSS, TDS, Alk, SO4, OP, NO3N, NO3N+NO2N,	8270 PAH SIM	PFAS	Total Metals, Ca, Hardness	Dissolved Metals	TP, TN, NH3	VOC suite EPA method 624.1	Asbestos	TOC	Notes
1)	DPH-002	5/1/25	9:00	Surfrider Beach	SSW	G	P	1	4	X							X		(5X) 1L Plastic HDPE
2)					SSW	G	G	1	2		X								(2X) 1L Amber Glass
3)					SSW	G	P	2	1				X						250 mL Plastic HDPE (Nitric)
4)					SSW	G	P	2, 9	1					X					Filtered 250 mL Plastic HDPE (Nitric)
5)					SSW	G	P	4	1						X				250 mL Plastic HDPE (Sulfuric)
6)					SSW	G	G	4	3									X	40mL Amber Vial x3 (Sulfuric)
7)					SSW	G	G	3	4							X			40mL Amber Vial x4 (HCl)
8)					SSW	G	G	1	2			X							(2x) 250mL HDPE
9)																			
10)																			

Samples Relinquished By:

	Name (Print) and Agency	Signature	Date	Time
1)	Emily Duncan	Emily Duncan	5/1/25	1:11 pm
2)	Ricardo Contreras	Ricardo Contreras	5-1-25	~~2:17~~ 1928
3)				
4)				

Samples Received By:

	Name (Print) and Agency	Signature		Date	Time
1)	Ricardo Contreras	Ricardo Contreras			
2)	Osha Acedo / ESG			5/1/25	1928
3)					
4)					

Sample Matrix	Preservation Codes	Sample Receipt - Completed by Laboratory personnel:		Laboratory Notes:	Special Instructions:	
SFW = Surface Fresh Water; SSW = Surface Salt Water; DW = Drinking Water; GW = Groundwater; SW = Stormwater; WW = Wastewater; OL = Other Liquids; SO = Soil / Sediment; SL = Sludge / Slurry; OS = Other Solids; O = Other _____	1. Cool, ≤ 6 °C 2. HNO3 3. HCl 4. H2SO4 5. Na2S2O3 6. NaOH 7. NaOH/ZnAcetate 8. NH4Cl 9. Filtered 10. Freeze, ≤ -10 °C 11. None required 12. Other _____	Total Number of Sample Containers Received:		Babcock - Can you analyze PFOS/PFOA if possible - Russ Colby	Evidence sample handling required?	☐
		Sample(s) Properly Cooled: Y / N / NA Temperature:	4 °C	C5E0128 Rc'd: 05/01/2025 18:28 JLH Subcontract	Return Shipping Containers?	☐
		Sample(s) Intact: Y / N / NA			Turn Around Time: Routine	☐
		Custody Seal(s) Intact: Y / N / NA		Send Results to: OIMA-Helpdesk@waterboards.ca.gov	*3-5 Day (Rush)	X
		Sample(s) Accepted: Y / N		emily.duncan@waterboards.ca.gov	*48-Hr (Rush)	☐

Distribution: Original copies accompany sample shipment to laboratory; Electronic copy emailed to aguerra@babcocklabs.com & OIMA-Helpdesk@waterboards.ca.gov

BABCOCK LABORATORIES

6100 Quail Valley Court
Riverside, CA 92507
T: (951) 653-3351

Non-SWAMP/CEDEN Projects

*This COC is for Non-CEDEN Projects only, results are not required to be in SWAMP 2.5 EDD Template

Chain of Custody Record & Sample Information

Sample Collection Agency: Los Angeles RWQCB
Sample Collection Agency Address: 320 W. 4th Street, Los Angeles, CA 90013
Project Lead:
Name: Emily Duncan
Phone: (213) 576-6679
Email: emily.duncan@waterboards.ca.gov

Agreement No.: 22-005-270
Project Code: RWB4_WildFireResponse_2025
Project Name: RWB4 Wildfire Response 2025
GeoTracker Global ID:
Field Lead:
Name:
Phone:
Email:

	Sample ID	Date	Time	Location	Sample Matrix (See Codes Below)	Sample Type (G = Grab; C = Composite; O = Other)	Container Type (P = Plastic; G = Glass; O = Other)	Preservation Code (See Codes Below)	# of Containers	Analyses Requested: SS, TSS, TDS, Alk, SO4, OP, NO3N, NO3N+NO2N,	8270 PAH SIM	PFAS	Total Metals, Beryllium Ca, Hardness	Dissolved Metals, Beryllium	TP, TN, NH3	VOC suite EPA method 624.1	Hex Cr	PCBs	TOC	Notes
1)	DPH 103	5/1/2025	8:55 am	Will Rogers State Beach, Temescal Canyon SD	SSW	G	P	1	4	X										(4X) 1L Plastic HDPE
2)	DPH 103	5/1/2025		Will Rogers State Beach, Temescal Canyon SD	SSW	G	G	1	4		X							X		(4X) 1L Amber Glass
3)	DPH 103	5/1/2025		Will Rogers State Beach, Temescal Canyon SD	SSW	G	P	2	1				X							250 mL Plastic HDPE (Nitric)
4)	DPH 103	5/1/2025		Will Rogers State Beach, Temescal Canyon SD	SSW	G	P	1	1					X						unfiltered 250 mL Plastic HDPE
5)	DPH 103	5/1/2025		Will Rogers State Beach, Temescal Canyon SD	SSW	G	P	4	1						X					250 mL Plastic HDPE (Sulfuric)
6)	DPH 103	5/1/2025		Will Rogers State Beach, Temescal Canyon SD	SSW	G	G	4	3										X	40mL Amber Vial x3 (Sulfuric)
7)	DPH 103	5/1/2025		Will Rogers State Beach, Temescal Canyon SD	SSW	G	G	3	4							X				40mL Amber Vial x4 (HCl)
8)	DPH 103	5/1/2025		Will Rogers State Beach, Temescal Canyon SD	SSW	G	P	1	2			X								(2x) 250mL HDPE
9)	DPH 103	5/1/2025		Will Rogers State Beach, Temescal Canyon SD	SSW	G	P	12	1								X			125 mL HDPE
10)																				

Samples Relinquished By:

	Name (Print) and Agency	Signature	Date	Time
1)	Emily Duncan		5/1/25	1:05pm
2)	Ricardo Contreras		5-1-25	~~2~~ 1828
3)				
4)				

Samples Received By:

	Name (Print) and Agency	Signature		Date	Time
1)	Ricardo Contreras				
2)				5/1/25	1828
3)					
4)					

Sample Matrix
SFW = Surface Fresh Water;
SSW = Surface Salt Water;
DW = Drinking Water;
GW = Groundwater;
SW = Stormwater;
WW = Wastewater;
OL = Other Liquids;
SO = Soil / Sediment;
SL = Sludge / Slurry;
OS = Other Solids;
O = Other _____

Preservation Codes
1. Cool, ≤ 6 °C
2. HNO3
3. HCl
4. H2SO4
5. Na2S2O3
6. NaOH
7. NaOH/ZnAcetate
8. NH4Cl
9. Filtered
10. Freeze, ≤ -10 °C
11. None required
12. Other _____

Sample Receipt - Completed by Laboratory personnel:

Total Number of Sample Containers Received:	
Sample(s) Properly Cooled: Y / N / NA Temperature:	4 °C
Sample(s) Intact: Y / N / NA	
Custody Seal(s) Intact: Y / N / NA	
Sample(s) Accepted: Y / N	

Laboratory Notes:
Babcock - Can you analyze PFOS/PFOA if possible - Russ Colby

C5E0128
Rc'd: 05/01/2025 18:28
JLH Subcontract

Send Results to: OIMA-Helpdesk@waterboards.ca.gov; emily.duncan@waterboards.ca.gov

Special Instructions:

Evidence sample handling required?	☐
Return Shipping Containers?	☐
Turn Around Time: Routine	☐
*3-5 Day (Rush)	X
*48-Hr (Rush)	☐

Distribution: Original copies accompany sample shipment to laboratory; Electronic copy emailed to aguerra@babcocklabs.com & OIMA-Helpdesk@waterboards.ca.gov

BABCOCK LABORATORIES

6100 Quail Valley Court
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T: (951) 653-3351

Non-SWAMP/CEDEN Projects

**This COC is for Non-CEDEN Projects only, results are not required to be in SWAMP 2.5 EDD Template*

Chain of Custody Record & Sample Information

Sample Collection Agency: Los Angeles RWQCB	**Agreement No.: 22-005-270**
Sample Collection Agency Address: 320 W. 4th Street, Los Angeles, CA 90013	**Project Code:** RWB4_WildFireResponse_2025
	Project Name: RWB4 Wildfire Response 2025
	GeoTracker Global ID:
Project Lead:	**Field Lead:**
Name: Emily Duncan	Name:
Phone: (213) 576-6679	Phone:
Email: emily.duncan@waterboards.ca.gov	Email:

	Sample ID	Date	Time	Location	Sample Matrix (See Codes Below)	Sample Type (G = Grab; C = Composite; O = Other)	Container Type (P = Plastic; G = Glass; O = Other)	Preservation Code (See Codes Below)	# of Containers	Analyses Requested: SS, TSS, TDS, Alk, SO4, OP, NO3N, NO3N+NO2N,	8270 PAH SIM	PFAS	Total Metals, Beryllium Ca, Hardness	Dissolved Metals, Beryllium	TP, TN, NH3	VOC suite EPA method 624.1	Hex Cr	PCBs	TOC	Notes
1)	SMB 2-4	5/1/2025	8:17am	Will Rogers State Beach, Pulga SD	SSW	G	P	1	4	X										(4X) 1L Plastic HDPE
2)	SMB 2-4	5/1/2025		Will Rogers State Beach, Pulga SD	SSW	G	G	1	4		X							X		(4X) 1L Amber Glass
3)	SMB 2-4	5/1/2025		Will Rogers State Beach, Pulga SD	SSW	G	P	2	1				X							250 mL Plastic HDPE (Nitric)
4)	SMB 2-4	5/1/2025		Will Rogers State Beach, Pulga SD	SSW	G	P	1	1					X						unfiltered 250 mL Plastic HDPE
5)	SMB 2-4	5/1/2025		Will Rogers State Beach, Pulga SD	SSW	G	P	4	1						X					250 mL Plastic HDPE (Sulfuric)
6)	SMB 2-4	5/1/2025		Will Rogers State Beach, Pulga SD	SSW	G	G	4	3										X	40mL Amber Vial x3 (Sulfuric)
7)	SMB 2-4	5/1/2025		Will Rogers State Beach, Pulga SD	SSW	G	G	3	4							X				40mL Amber Vial x4 (HCl)
8)	SMB 2-4	5/1/2025		Will Rogers State Beach, Pulga SD	SSW	G	P	1	2			X								(2x) 250mL HDPE
9)	SMB 2-4	5/1/2025	↓	Will Rogers State Beach, Pulga SD	SSW	G	P	12	1								X			125 mL HDPE
10)																				

Samples Relinquished By:

	Name (Print) and Agency	Signature	Date	Time
1)	Emily Duncan	Emily Duncan	5/1/25	1:05pm
2)	Ricardo Contreras	Ricardo Contreras	5-1-25	~~2:00pm~~ 1828
3)				
4)				

Samples Received By:

	Name (Print) and Agency	Signature		Date	Time
1)	Ricardo Contreras	Ricardo Contreras			
2)	Jaden Ortega/ RSO			5/1/25	1828
3)					
4)					

Sample Matrix	Preservation Codes
SFW = Surface Fresh Water; SSW = Surface Salt Water; DW = Drinking Water; GW = Groundwater; SW = Stormwater; WW = Wastewater; OL = Other Liquids; SO = Soil / Sediment; SL = Sludge / Slurry; OS = Other Solids; O = Other _____	1. Cool, ≤ 6 °C 2. HNO3 3. HCl 4. H2SO4 5. Na2S2O3 6. NaOH 7. NaOH/ZnAcetate 8. NH4Cl 9. Filtered 10. Freeze, ≤ -10 °C 11. None required 12. Other _____

Sample Receipt - Completed by Laboratory personnel:

Total Number of Sample Containers Received:	
Sample(s) Properly Cooled: Y / N / NA Temperature:	4 °C
Sample(s) Intact: Y / N / NA	
Custody Seal(s) Intact: Y / N / NA	
Sample(s) Accepted: Y / N	

Laboratory Notes:

Babcock - Can you analyze PFOS/PFOA if possible - Russ Colby

C5E0128
Rc'd: 05/01/2025 18:28
JLH Subcontract

Send Results to: OIMA-Helpdesk@waterboards.ca.gov; emily.duncan@waterboards.ca.gov

Special Instructions:

Evidence sample handling required?		☐
Return Shipping Containers?		☐
Turn Around Time:	Routine	☐
	*3-5 Day (Rush)	X
	*48-Hr (Rush)	☐

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BABCOCK LABORATORIES

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T: (951) 653-3351

Non-SWAMP/CEDEN Projects

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Chain of Custody Record & Sample Information

Sample Collection Agency: Los Angeles RWQCB	**Agreement No.: 22-005-270**
Sample Collection Agency Address: 320 W. 4th Street, Los Angeles, CA 90013	**Project Code:** RWB4_WildFireResponse_2025
	Project Name: RWB4 Wildfire Response 2025
	GeoTracker Global ID:
Project Lead:	**Field Lead:**
Name: Emily Duncan	Name:
Phone: (213) 576-6679	Phone:
Email: emily.duncan@waterboards.ca.gov	Email:

	Sample ID	Date	Time	Location	Sample Matrix (See Codes Below)	Sample Type (G = Grab; C = Composite; O = Other)	Container Type (P = Plastic; G = Glass; O = Other)	Preservation Code (See Codes Below)	# of Containers	Analyses Requested: SS, TSS, TDS, Alk, SO4, OP, NO3N, NO3N+NO2N,	8270 PAH SIM	PFAS	Total Metals, Beryllium Ca, Hardness	Dissolved Metals, Beryllium	TP, TN, NH3	VOC suite EPA method 624.1	Hex Cr	PCBs	TOC	Notes
1)	SMB 2-7	5/1/2025	10am	Will Rogers State Beach, Santa Monica Canyon SD	SSW	G	P	1	4	X										(4X) 1L Plastic HDPE
2)	SMB 2-7	5/1/2025		Will Rogers State Beach, Santa Monica Canyon SD	SSW	G	G	1	4		X							X		(4X) 1L Amber Glass
3)	SMB 2-7	5/1/2025		Will Rogers State Beach, Santa Monica Canyon SD	SSW	G	P	2	1				X							250 mL Plastic HDPE (Nitric)
4)	SMB 2-7	5/1/2025		Will Rogers State Beach, Santa Monica Canyon SD	SSW	G	P	1	1					X						unfiltered 250 mL Plastic HDPE
5)	SMB 2-7	5/1/2025		Will Rogers State Beach, Santa Monica Canyon SD	SSW	G	P	4	1						X					250 mL Plastic HDPE (Sulfuric)
6)	SMB 2-7	5/1/2025		Will Rogers State Beach, Santa Monica Canyon SD	SSW	G	G	4	3										X	40mL Amber Vial x3 (Sulfuric)
7)	SMB 2-7	5/1/2025		Will Rogers State Beach, Santa Monica Canyon SD	SSW	G	G	3	4							X				40mL Amber Vial x4 (HCl)
8)	SMB 2-7	5/1/2025		Will Rogers State Beach, Santa Monica Canyon SD	SSW	G	P	1	2			X								(2x) 250mL HDPE
9)	SMB 2-7	5/1/2025		Will Rogers State Beach, Santa Monica Canyon SD	SSW	G	P	12	1								X			125 mL HDPE
10)																				

	Samples Relinquished By: Name (Print) and Agency	Signature	Date	Time	Samples Received By: Name (Print) and Agency	Signature		Date	Time
1)	Emily Duncan	Emily Duncan	5/1/25	1:05pm	Ricardo Contreras	Ricardo Contreras			
2)	Ricardo Contreras	Ricardo Contreras	5-1-25	~~2pm~~ 1828	Orlan Acosta			5/1/25	1828
3)									
4)									

Sample Matrix	Preservation Codes	Sample Receipt - Completed by Laboratory personnel:		Laboratory Notes:	Special Instructions:	
SFW = Surface Fresh Water; SSW = Surface Salt Water; DW = Drinking Water; GW = Groundwater; SW = Stormwater; WW = Wastewater; OL = Other Liquids; SO = Soil / Sediment; SL = Sludge / Slurry; OS = Other Solids; O = Other _____	1. Cool, ≤ 6 °C 2. HNO3 3. HCl 4. H2SO4 5. Na2S2O3 6. NaOH 7. NaOH/ZnAcetate 8. NH4Cl 9. Filtered 10. Freeze, ≤ -10 °C 11. None required 12. Other _____	Total Number of Sample Containers Received:		Babcock - Can you analyze PFOS/PFOA if possible - Russ Colby **C5E0128** Rc'd: 05/01/2025 18:28 JLH Subcontract	**Evidence sample handling required?**	☐
		Sample(s) Properly Cooled: Y / N / NA Temperature:	4 °C		**Return Shipping Containers?**	☐
		Sample(s) Intact: Y / N / NA			**Turn Around Time:** Routine	☐
		Custody Seal(s) Intact: Y / N / NA		Send Results to: OIMA-Helpdesk@waterboards.ca.gov emily.duncan@waterboards.ca.gov	*3-5 Day (Rush)	X
		Sample(s) Accepted: Y / N			*48-Hr (Rush)	☐

Distribution: Original copies accompany sample shipment to laboratory; Electronic copy emailed to aguerra@babcocklabs.com & OIMA-Helpdesk@waterboards.ca.gov

BABCOCK LABORATORIES

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Riverside, CA 92507
T: (951) 653-3351

Non-SWAMP/CEDEN Projects

*This COC is for Non-CEDEN Projects only, results are not required to be in SWAMP 2.5 EDD Template

Chain of Custody Record & Sample Information

Sample Collection Agency: Los Angeles RWQCB	**Agreement No.:** 22-005-270
Sample Collection Agency Address: 320 W. 4th Street, Los Angeles, CA 90013	**Project Code:** RWB4_WildFireResponse_2025
	Project Name: RWB4 Wildfire Response 2025
	GeoTracker Global ID:
Project Lead:	**Field Lead:**
Name: Emily Duncan	Name:
Phone: (213) 576-6679	Phone:
Email: emily.duncan@waterboards.ca.gov	Email:

	Sample ID	Date	Time	Location	Sample Matrix (See Codes Below)	Sample Type (G = Grab; C = Composite; O = Other)	Container Type (P = Plastic; G = Glass; O = Other)	Preservation Code (See Codes Below)	# of Containers	SS, TSS, TDS, Alk, SO4, OP, NO3N, NO3N+NO2N,	8270 PAH SIM	PFAS	Total Metals, Beryllium Ca, Hardness	Dissolved Metals, Beryllium	TP, TN, NH3	VOC suite EPA method 624.1	Hex Cr	PCBs	TOC	Notes
1)	DPH 105B	5/1/2025	11:10am	Santa Monica State Beach, 50 yds east of SD	SSW	G	P	1	4	X										(4X) 1L Plastic HDPE
2)	DPH 105B	5/1/2025		Santa Monica State Beach, 50 yds east of SD	SSW	G	G	1	4		X							X		(4X) 1L Amber Glass
3)	DPH 105B	5/1/2025		Santa Monica State Beach, 50 yds east of SD	SSW	G	P	2	1				X							250 mL Plastic HDPE (Nitric)
4)	DPH 105B	5/1/2025		Santa Monica State Beach, 50 yds east of SD	SSW	G	P	1	1					X						unfiltered 250 mL Plastic HDPE
5)	DPH 105B	5/1/2025		Santa Monica State Beach, 50 yds east of SD	SSW	G	P	4	1						X					250 mL Plastic HDPE (Sulfuric)
6)	DPH 105B	5/1/2025		Santa Monica State Beach, 50 yds east of SD	SSW	G	G	4	3										X	40mL Amber Vial x3 (Sulfuric)
7)	DPH 105B	5/1/2025		Santa Monica State Beach, 50 yds east of SD	SSW	G	G	3	4							X				40mL Amber Vial x4 (HCl)
8)	DPH 105B	5/1/2025		Santa Monica State Beach, 50 yds east of SD	SSW	G	P	1	2			X								(2x) 250mL HDPE
9)	DPH 105B	5/1/2025	↓	Santa Monica State Beach, 50 yds east of SD	SSW	G	P	12	1								X			125 mL HDPE
10)																				

Samples Relinquished By: / **Samples Received By:**

	Name (Print) and Agency	Signature	Date	Time	Name (Print) and Agency	Signature	Date	Time
1)	Emily Duncan	Emily Duncan	5/1/25	~~1410am~~	Ricardo Contreras	Ricardo Contreras		
2)	Ricardo Contreras	Ricardo Contreras	5-1-25	~~105pm~~ ~~2pm~~ 1828	Oscar Oxxlif BSD	[illegible]	5/1/25	1828
3)								
4)								

Sample Matrix	Preservation Codes	Sample Receipt - Completed by Laboratory personnel:		Laboratory Notes:	Special Instructions:
SFW = Surface Fresh Water;	1. Cool, ≤ 6 °C	Total Number of Sample Containers Received:		Babcock - Can you analyze PFOS/PFOA if possible - Russ Colby	Evidence sample handling required? ☐
SSW = Surface Salt Water;	2. HNO3			C5E0128 Rc'd: 05/01/2025 18:28 JLH Subcontract	
DW = Drinking Water;	3. HCl	Sample(s) Properly Cooled: (Y) / N / NA			Return Shipping Containers? ☐
GW = Groundwater;	4. H2SO4	Temperature: 4 °C			
SW = Stormwater;	5. Na2S2O3				
WW = Wastewater;	6. NaOH	Sample(s) Intact: (Y) / N / NA			Routine ☐
OL = Other Liquids;	7. NaOH/ZnAcetate				
SO = Soil / Sediment;	8. NH4Cl				
SL = Sludge / Slurry;	9. Filtered	Custody Seal(s) Intact: Y / N / (NA)		Send Results to: OIMA-Helpdesk@waterboards.ca.gov	Turn Around Time: *3-5 Day (Rush) X
OS = Other Solids;	10. Freeze, ≤ -10 °C				
O = Other ______	11. None required				
	12. Other ______	Sample(s) Accepted: Y / N		emily.duncan@waterboards.ca.gov	*48-Hr (Rush) ☐

BABCOCK LABORATORIES

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Non-SWAMP/CEDEN Projects

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Chain of Custody Record & Sample Information

Sample Collection Agency: Los Angeles RWQCB	**Agreement No.: 22-005-270**
Sample Collection Agency Address: 320 W. 4th Street, Los Angeles, CA 90013	**Project Code:** RWB4_WildFireResponse_2025
	Project Name: RWB4 Wildfire Response 2025
	GeoTracker Global ID:
Project Lead:	**Field Lead:**
Name: Emily Duncan	Name:
Phone: (213) 576-6679	Phone:
Email: emily.duncan@waterboards.ca.gov	Email:

	Sample ID	Date	Time	Location	Sample Matrix (See Codes Below)	Sample Type (G = Grab; C = Composite; O = Other)	Container Type (P = Plastic; G = Glass; O = Other)	Preservation Code (See Codes Below)	# of Containers	Analyses Requested: SS, TSS, TDS, Alk, SO4, OP, NO3N, NO3N+NO2N,	8270 PAH SIM	PFAS	Total Metals, Beryllium Ca, Hardness	Dissolved Metals, Beryllium	TP, TN, NH3	VOC suite EPA method 624.1	Hex Cr	PCBs	TOC	Notes
1)	SMB 1-16	5/1/2025	1030	Las Tunas Beach, Pena Creek	SSW	G	P	1	4	X										(4X) 1L Plastic HDPE
2)	SMB 1-16	5/1/2025		Las Tunas Beach, Pena Creek	SSW	G	G	1	4		X							X		(4X) 1L Amber Glass
3)	SMB 1-16	5/1/2025		Las Tunas Beach, Pena Creek	SSW	G	P	2	1				X							250 mL Plastic HDPE (Nitric)
4)	SMB 1-16	5/1/2025		Las Tunas Beach, Pena Creek	SSW	G	P	1	1					X						unfiltered 250 mL Plastic HDPE
5)	SMB 1-16	5/1/2025		Las Tunas Beach, Pena Creek	SSW	G	P	4	1						X					250 mL Plastic HDPE (Sulfuric)
6)	SMB 1-16	5/1/2025		Las Tunas Beach, Pena Creek	SSW	G	G	4	3										X	40mL Amber Vial x3 (Sulfuric)
7)	SMB 1-16	5/1/2025		Las Tunas Beach, Pena Creek	SSW	G	G	3	4							X				40mL Amber Vial x4 (HCl)
8)	SMB 1-16	5/1/2025		Las Tunas Beach, Pena Creek	SSW	G	P	1	2			X								(2x) 250mL HDPE
9)	SMB 1-16	5/1/2025		Las Tunas Beach, Pena Creek	SSW	G	P	12	1								X			125 mL HDPE
10)																				

Samples Relinquished By:	Name (Print) and Agency	Signature	Date	Time	**Samples Received By:** Name (Print) and Agency	Signature		Date	Time
1)	Emily Duncan	Em B Dun	5/1/25	1:11pm	Ricardo Contreras	Ricardo Contreras			
2)	Ricardo Contreras	Ricardo Contreras	5-1-25	2:45pm	Colby JLH			5/1/25	1828
3)									
4)									

Sample Matrix	Preservation Codes
SFW = Surface Fresh Water; SSW = Surface Salt Water; DW = Drinking Water; GW = Groundwater; SW = Stormwater; WW = Wastewater; OL = Other Liquids; SO = Soil / Sediment; SL = Sludge / Slurry; OS = Other Solids; O = Other _____	1. Cool, ≤ 6 °C 2. HNO3 3. HCl 4. H2SO4 5. Na2S2O3 6. NaOH 7. NaOH/ZnAcetate 8. NH4Cl 9. Filtered 10. Freeze, ≤ -10 °C 11. None required 12. Other _____

Sample Receipt - Completed by Laboratory personnel:

Total Number of Sample Containers Received:	
Sample(s) Properly Cooled: Y / N / NA Temperature:	4 °C
Sample(s) Intact: Y / N / NA	
Custody Seal(s) Intact: Y / N / NA	
Sample(s) Accepted: Y / N	

Laboratory Notes:

Babcock - Can you analyze PFOS/PFOA if possible - Russ Colby

C5E0128
Rc'd: 05/01/2025 18:28
JLH Subcontract

Send Results to: OIMA-Helpdesk@waterboards.ca.gov; emily.duncan@waterboards.ca.gov

Special Instructions:

Evidence sample handling required?		☐
Return Shipping Containers?		☐
Turn Around Time:	Routine	☐
	*3-5 Day (Rush)	X
	*48-Hr (Rush)	☐

Distribution: Original copies accompany sample shipment to laboratory; Electronic copy emailed to aguerra@babcocklabs.com & OIMA-Helpdesk@waterboards.ca.gov

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Non-SWAMP/CEDEN Projects

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Chain of Custody Record & Sample Information

Sample Collection Agency: Los Angeles RWQCB

Agreement No.: 22-005-270

Sample Collection Agency Address: 320 W. 4th Street, Los Angeles, CA 90013

Project Code: RWB4_WildFireResponse_2025

Project Name: RWB4 Wildfire Response 2025

GeoTracker Global ID:

Project Lead:
Name: Emily Duncan
Phone: (213) 576-6679
Email: emily.duncan@waterboards.ca.gov

Field Lead:
Name:
Phone:
Email:

	Sample ID	Date	Time	Location	Sample Matrix (See Codes Below)	Sample Type (G = Grab; C = Composite; O = Other)	Container Type (P = Plastic; G = Glass; O = Other)	Preservation Code (See Codes Below)	# of Containers	SS, TSS, TDS, Alk, SO4, OP, NO3N, NO3N+NO2N,	8270 PAH SIM	PFAS	Total Metals, Beryllium Ca, Hardness	Dissolved Metals, Beryllium	TP, TN, NH3	VOC suite EPA method 624.1	Hex Cr	PCBs	TOC	Notes
1)	SMB 2-10	5/1/2025		Dockweiler State Beach, Culver Boulevard	SSW	G	P	1	4	X										(4X) 1L Plastic HDPE
2)	SMB 2-10	5/1/2025		Dockweiler State Beach, Culver Boulevard	SSW	G	G	1	4		X							X		(4X) 1L Amber Glass
3)	SMB 2-10	5/1/2025	12:00 pm	Dockweiler State Beach, Culver Boulevard	SSW	G	P	2	1				X							250 mL Plastic HDPE (Nitric)
4)	SMB 2-10	5/1/2025		Dockweiler State Beach, Culver Boulevard	SSW	G	P	1	1					X						unfiltered 250 mL Plastic HDPE
5)	SMB 2-10	5/1/2025		Dockweiler State Beach, Culver Boulevard	SSW	G	P	4	1						X					250 mL Plastic HDPE (Sulfuric)
6)	SMB 2-10	5/1/2025		Dockweiler State Beach, Culver Boulevard	SSW	G	G	4	3										X	40mL Amber Vial x3 (Sulfuric)
7)	SMB 2-10	5/1/2025		Dockweiler State Beach, Culver Boulevard	SSW	G	G	3	4							X				40mL Amber Vial x4 (HCl)
8)	SMB 2-10	5/1/2025		Dockweiler State Beach, Culver Boulevard	SSW	G	P	1	2			X								(2x) 250mL HDPE
9)	SMB 2-10	5/1/2025		Dockweiler State Beach, Culver Boulevard	SSW	G	P	12	1								X			125 mL HDPE
10)																				

Samples Relinquished By:

	Name (Print) and Agency	Signature	Date	Time
1)	Emily Duncan	Emily Duncan	5/1/25	1:52pm
2)	Ricardo Contreras	Ricardo Contreras	5-1-25	~~2:10pm~~ 1828
3)				
4)				

Samples Received By:

	Name (Print) and Agency	Signature		Date	Time
1)	Ricardo Contreras	Ricardo Contreras			
2)	Colby (RSC)			5/1/25	1828
3)					
4)					

Sample Matrix
SFW = Surface Fresh Water;
SSW = Surface Salt Water;
DW = Drinking Water;
GW = Groundwater;
SW = Stormwater;
WW = Wastewater;
OL = Other Liquids;
SO = Soil / Sediment;
SL = Sludge / Slurry;
OS = Other Solids;
O = Other _____

Preservation Codes
1. Cool, ≤ 6 °C
2. HNO3
3. HCl
4. H2SO4
5. Na2S2O3
6. NaOH
7. NaOH/ZnAcetate
8. NH4Cl
9. Filtered
10. Freeze, ≤ -10 °C
11. None required
12. Other _____

Sample Receipt - Completed by Laboratory personnel:

Total Number of Sample Containers Received:	
Sample(s) Properly Cooled: Y / N / NA Temperature:	4 °C
Sample(s) Intact: Y / N / NA	
Custody Seal(s) Intact: Y / N / NA	
Sample(s) Accepted: Y / N	

Laboratory Notes:

Babcock - Can you analyze PFOS/PFOA if possible - Russ Colby

C5E0128
Rc'd: 05/01/2025 18:28
JLH Subcontract

Send Results to: OIMA-Helpdesk@waterboards.ca.gov; emily.duncan@waterboards.ca.gov

Special Instructions:

Evidence sample handling required?	☐
Return Shipping Containers?	☐
Turn Around Time: Routine	☐
Turn Around Time: *3-5 Day (Rush)	X
Turn Around Time: *48-Hr (Rush)	☐

Distribution: Original copies accompany sample shipment to laboratory; Electronic copy emailed to aguerra@babcocklabs.com & OIMA-Helpdesk@waterboards.ca.gov

BABCOCK LABORATORIES

6100 Quail Valley Court
Riverside, CA 92507
T: (951) 653-3351

Non-SWAMP/CEDEN Projects

**This COC is for Non-CEDEN Projects only, results are not required to be in SWAMP 2.5 EDD Template*

Chain of Custody Record & Sample Information

Page _____ of _____

Sample Collection Agency: Los Angeles RWQCB	**Agreement No.: 22-005-270**
Sample Collection Agency Address: 320 W. 4th Street, Los Angeles, CA 90013	**Project Code:** RWB4_WildFireResponse_2025
	Project Name: RWB4 Wildfire Response 2025
	GeoTracker Global ID:
Project Lead:	**Field Lead:**
Name: Emily Duncan	Name:
Phone: (213) 576-6679	Phone:
Email: emily.duncan@waterboards.ca.gov	Email:

Asbestos not needed per PM JLH 5/2/2025

	Sample ID	Date	Time	Location	Sample Matrix (See Codes Below)	Sample Type (G = Grab; C = Composite; O = Other)	Container Type (P = Plastic; G = Glass; O = Other)	Preservation Code (See Codes Below)	# of Containers	SS, TSS, TDS, Alk, SO4, OP, NO3N, NO3N+NO2N,	8270 PAH SIM	PFAS	Total Metals, Ca, Hardness	Dissolved Metals	TP, TN, NH3	VOC suite EPA method 624.1	Asbestos	TOC	Notes
1)	SMB2-1D	5/1/25		Dockweiler Beach	SSW	G	P	1	4	X							X		(5X) 1L Plastic HDPE
2)	Duplicate				SSW	G	G	1	2		X								(2X) 1L Amber Glass
3)					SSW	G	P	2	1				X						250 mL Plastic HDPE (Nitric)
4)					SSW	G	P	2, 9	1					X					Filtered 250 mL Plastic HDPE (Nitric)
5)			0 11:35 pm		SSW	G	P	4	1						X				250 mL Plastic HDPE (Sulfuric)
6)					SSW	G	G	4	3									X	40mL Amber Vial x3 (Sulfuric)
7)					SSW	G	G	3	4							X			40mL Amber Vial x4 (HCl)
8)					SSW	G	G	1	2			X							(2x) 250mL HDPE
9)																			
10)																			

Samples Relinquished By:

	Name (Print) and Agency	Signature	Date	Time
1)	Emily Duncan	Emily Duncan	5/1/25	1:52pm
2)	Ricardo Contreras	Ricardo Cotrera	5-1-25	~~2:00~~ 1828
3)				
4)				

Samples Received By:

	Name (Print) and Agency	Signature		Date	Time
1)	Ricardo Contreras	Ricardo Cotrera			
2)	Olga Olguin 1257			5/1/25	1828
3)					
4)					

Sample Matrix	Preservation Codes
SFW = Surface Fresh Water;	1. Cool, ≤ 6 °C
SSW = Surface Salt Water;	2. HNO3
DW = Drinking Water;	3. HCl
GW = Groundwater;	4. H2SO4
SW = Stormwater;	5. Na2S2O3
WW = Wastewater;	6. NaOH
OL = Other Liquids;	7. NaOH/ZnAcetate
SO = Soil / Sediment;	8. NH4Cl
SL = Sludge / Slurry;	9. Filtered
OS = Other Solids;	10. Freeze, ≤ -10 °C
O = Other _____	11. None required
	12. Other _____

Sample Receipt - Completed by Laboratory personnel:

Total Number of Sample Containers Received:	
Sample(s) Properly Cooled: Y / N / NA Temperature:	4 °C
Sample(s) Intact: Y / N / NA	
Custody Seal(s) Intact: Y / N / NA	
Sample(s) Accepted: Y / N	

Laboratory Notes:

Babcock - Can you analyze PFOS/PFOA if possible - Russ Colby

C5E0128
Rc'd: 05/01/2025 18:28
JLH Subcontract

Send Results to: OIMA-Helpdesk@waterboards.ca.gov; emily.duncan@waterboards.ca.gov

Special Instructions:

Evidence sample handling required?	☐
Return Shipping Containers?	☐
Turn Around Time: Routine	☐
Turn Around Time: *3-5 Day (Rush)	X
Turn Around Time: *48-Hr (Rush)	☐

Distribution: Original copies accompany sample shipment to laboratory; Electronic copy emailed to aguerra@babcocklabs.com & OIMA-Helpdesk@waterboards.ca.gov

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Allie Guerra
Babcock Laboratories, Inc.
6100 Quail Valley Court
Riverside, California 92507

Generated 5/16/2025 4:58:42 PM

JOB DESCRIPTION

C5E0128

JOB NUMBER

570-229350-1

Eurofins Calscience
2841 Dow Avenue, Suite 100
Tustin CA 92780

See page two for job notes and contact information.

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Calscience Project Manager.

Authorization

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Authorized for release by
Carla Hollowell, Project Manager I
Carla.Hollowell@et.eurofinsus.com
(714)895-5494

Table of Contents

Definitions/Glossary

Client: Babcock Laboratories, Inc. Job ID: 570-229350-1
Project/Site: C5E0128

Qualifiers

GC/MS Semi VOA

Qualifier	Qualifier Description
H	Sample was prepped or analyzed beyond the specified holding time. This does not meet regulatory requirements.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job Narrative
570-229350-1

Analytical test results meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page unless otherwise noted under the individual analysis. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable.

- Matrix QC may not be reported if insufficient sample is provided or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD may be performed, unless otherwise specified in the method.
- Surrogate and/or isotope dilution analyte recoveries (if applicable) which are outside of the QC window are confirmed unless attributed to a dilution or otherwise noted in the narrative.

Regulated compliance samples (e.g. SDWA, NPDES) must comply with the associated agency requirements/permits.

Receipt
The samples were received on 5/6/2025 10:10 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperatures of the 4 coolers at receipt time were 3.3°C, 3.4°C, 3.6°C and 3.7°C.

GC/MS Semi VOA
Method 8270C_SIM_PAH: Insufficient sample volume was available to perform a matrix spike/matrix spike duplicate (MS/MSD) associated with preparation batch 570-567660. The laboratory control sample (LCS) was performed in duplicate (LCSD) to provide precision data for this batch. Method 8270C

Method 8270C_SIM_PAH: Insufficient sample volume was available to perform a matrix spike/matrix spike duplicate (MS/MSD) associated with preparation batch 570-570710. The laboratory control sample (LCS) was performed in duplicate (LCSD) to provide precision data for this batch.

Method 8270C_SIM_PAH: The following samples formed emulsions during the extraction procedure: C5E0128-08 (570-229350-8), C5E0128-09 (570-229350-9), C5E0128-10 (570-229350-10) and C5E0128-11 (570-229350-11). The emulsions were broken up using Sodium Sulfate.

Method 8270C_SIM_PAH: The following samples were re-prepared outside of preparation holding time due to PM request: C5E0128-08 (570-229350-8), C5E0128-09 (570-229350-9), C5E0128-10 (570-229350-10) and C5E0128-11 (570-229350-11).

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

PCBs
Method 8082: Insufficient sample volume was available to perform a matrix spike/matrix spike duplicate (MS/MSD) associated with preparation batch 570-568084. The laboratory control sample (LCS) was performed in duplicate (LCSD) to provide precision data for this batch.

Method 8082: The following samples formed emulsions during the extraction procedure: C5E0128-01 (570-229350-1), C5E0128-02 (570-229350-2), C5E0128-03 (570-229350-3), C5E0128-04 (570-229350-4), C5E0128-05 (570-229350-5), C5E0128-06 (570-229350-6), C5E0128-07 (570-229350-7), C5E0128-08 (570-229350-8), C5E0128-09 (570-229350-9), C5E0128-10 (570-229350-10), C5E0128-11 (570-229350-11) and C5E0128-12 (570-229350-12). The emulsions were broken up using Sodium Sulfate.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Method: SW846 8270C SIM - PAHs (GC/MS SIM)

Client Sample ID: C5E0128-01
Date Collected: 05/01/25 09:25
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-1
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	ND		0.19	0.068	ug/L		05/07/25 05:03	05/10/25 19:00	1
2-Methylnaphthalene	ND		0.19	0.072	ug/L		05/07/25 05:03	05/10/25 19:00	1
Acenaphthene	ND		0.19	0.091	ug/L		05/07/25 05:03	05/10/25 19:00	1
Acenaphthylene	ND		0.19	0.064	ug/L		05/07/25 05:03	05/10/25 19:00	1
Anthracene	ND		0.19	0.055	ug/L		05/07/25 05:03	05/10/25 19:00	1
Benzo[g,h,i]perylene	ND		0.19	0.094	ug/L		05/07/25 05:03	05/10/25 19:00	1
Benzo[k]fluoranthene	ND		0.19	0.14	ug/L		05/07/25 05:03	05/10/25 19:00	1
Benzo[a]anthracene	ND		0.19	0.080	ug/L		05/07/25 05:03	05/10/25 19:00	1
Benzo[a]pyrene	ND		0.19	0.058	ug/L		05/07/25 05:03	05/10/25 19:00	1
Benzo[b]fluoranthene	ND		0.19	0.16	ug/L		05/07/25 05:03	05/10/25 19:00	1
Chrysene	ND		0.19	0.055	ug/L		05/07/25 05:03	05/10/25 19:00	1
Dibenz(a,h)anthracene	ND		0.19	0.11	ug/L		05/07/25 05:03	05/10/25 19:00	1
Fluoranthene	ND		0.19	0.13	ug/L		05/07/25 05:03	05/10/25 19:00	1
Fluorene	ND		0.19	0.070	ug/L		05/07/25 05:03	05/10/25 19:00	1
Indeno[1,2,3-cd]pyrene	ND		0.19	0.099	ug/L		05/07/25 05:03	05/10/25 19:00	1
Naphthalene	ND		0.19	0.14	ug/L		05/07/25 05:03	05/10/25 19:00	1
Phenanthrene	ND		0.19	0.068	ug/L		05/07/25 05:03	05/10/25 19:00	1
Pyrene	ND		0.19	0.062	ug/L		05/07/25 05:03	05/10/25 19:00	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
2-Fluorobiphenyl (Surr)	*57*		*33 - 144*	*05/07/25 05:03*	*05/10/25 19:00*	*1*
Nitrobenzene-d5 (Surr)	*52*		*28 - 139*	*05/07/25 05:03*	*05/10/25 19:00*	*1*
p-Terphenyl-d14 (Surr)	*67*		*23 - 160*	*05/07/25 05:03*	*05/10/25 19:00*	*1*

Client Sample ID: C5E0128-02
Date Collected: 05/01/25 10:50
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-2
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	ND		0.19	0.068	ug/L		05/07/25 05:03	05/10/25 19:23	1
2-Methylnaphthalene	ND		0.19	0.072	ug/L		05/07/25 05:03	05/10/25 19:23	1
Acenaphthene	ND		0.19	0.090	ug/L		05/07/25 05:03	05/10/25 19:23	1
Acenaphthylene	ND		0.19	0.064	ug/L		05/07/25 05:03	05/10/25 19:23	1
Anthracene	ND		0.19	0.055	ug/L		05/07/25 05:03	05/10/25 19:23	1
Benzo[g,h,i]perylene	ND		0.19	0.094	ug/L		05/07/25 05:03	05/10/25 19:23	1
Benzo[k]fluoranthene	ND		0.19	0.14	ug/L		05/07/25 05:03	05/10/25 19:23	1
Benzo[a]anthracene	ND		0.19	0.079	ug/L		05/07/25 05:03	05/10/25 19:23	1
Benzo[a]pyrene	ND		0.19	0.058	ug/L		05/07/25 05:03	05/10/25 19:23	1
Benzo[b]fluoranthene	ND		0.19	0.16	ug/L		05/07/25 05:03	05/10/25 19:23	1
Chrysene	ND		0.19	0.055	ug/L		05/07/25 05:03	05/10/25 19:23	1
Dibenz(a,h)anthracene	ND		0.19	0.11	ug/L		05/07/25 05:03	05/10/25 19:23	1
Fluoranthene	ND		0.19	0.13	ug/L		05/07/25 05:03	05/10/25 19:23	1
Fluorene	ND		0.19	0.069	ug/L		05/07/25 05:03	05/10/25 19:23	1
Indeno[1,2,3-cd]pyrene	ND		0.19	0.099	ug/L		05/07/25 05:03	05/10/25 19:23	1
Naphthalene	ND		0.19	0.14	ug/L		05/07/25 05:03	05/10/25 19:23	1
Phenanthrene	ND		0.19	0.068	ug/L		05/07/25 05:03	05/10/25 19:23	1
Pyrene	ND		0.19	0.061	ug/L		05/07/25 05:03	05/10/25 19:23	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
2-Fluorobiphenyl (Surr)	*58*		*33 - 144*	*05/07/25 05:03*	*05/10/25 19:23*	*1*
Nitrobenzene-d5 (Surr)	*60*		*28 - 139*	*05/07/25 05:03*	*05/10/25 19:23*	*1*

Method: SW846 8270C SIM - PAHs (GC/MS SIM) (Continued)

Client Sample ID: C5E0128-02
Date Collected: 05/01/25 10:50
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-2
Matrix: Water

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
p-Terphenyl-d14 (Surr)	*66*		*23 - 160*	*05/07/25 05:03*	*05/10/25 19:23*	*1*

Client Sample ID: C5E0128-03
Date Collected: 05/01/25 11:30
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-3
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	ND		0.19	0.068	ug/L		05/07/25 05:03	05/10/25 19:45	1
2-Methylnaphthalene	ND		0.19	0.071	ug/L		05/07/25 05:03	05/10/25 19:45	1
Acenaphthene	ND		0.19	0.090	ug/L		05/07/25 05:03	05/10/25 19:45	1
Acenaphthylene	ND		0.19	0.064	ug/L		05/07/25 05:03	05/10/25 19:45	1
Anthracene	ND		0.19	0.055	ug/L		05/07/25 05:03	05/10/25 19:45	1
Benzo[g,h,i]perylene	ND		0.19	0.094	ug/L		05/07/25 05:03	05/10/25 19:45	1
Benzo[k]fluoranthene	ND		0.19	0.14	ug/L		05/07/25 05:03	05/10/25 19:45	1
Benzo[a]anthracene	ND		0.19	0.079	ug/L		05/07/25 05:03	05/10/25 19:45	1
Benzo[a]pyrene	ND		0.19	0.058	ug/L		05/07/25 05:03	05/10/25 19:45	1
Benzo[b]fluoranthene	ND		0.19	0.16	ug/L		05/07/25 05:03	05/10/25 19:45	1
Chrysene	ND		0.19	0.055	ug/L		05/07/25 05:03	05/10/25 19:45	1
Dibenz(a,h)anthracene	ND		0.19	0.11	ug/L		05/07/25 05:03	05/10/25 19:45	1
Fluoranthene	ND		0.19	0.13	ug/L		05/07/25 05:03	05/10/25 19:45	1
Fluorene	ND		0.19	0.069	ug/L		05/07/25 05:03	05/10/25 19:45	1
Indeno[1,2,3-cd]pyrene	ND		0.19	0.099	ug/L		05/07/25 05:03	05/10/25 19:45	1
Naphthalene	ND		0.19	0.14	ug/L		05/07/25 05:03	05/10/25 19:45	1
Phenanthrene	ND		0.19	0.068	ug/L		05/07/25 05:03	05/10/25 19:45	1
Pyrene	ND		0.19	0.061	ug/L		05/07/25 05:03	05/10/25 19:45	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
2-Fluorobiphenyl (Surr)	*57*		*33 - 144*	*05/07/25 05:03*	*05/10/25 19:45*	*1*
Nitrobenzene-d5 (Surr)	*55*		*28 - 139*	*05/07/25 05:03*	*05/10/25 19:45*	*1*
p-Terphenyl-d14 (Surr)	*62*		*23 - 160*	*05/07/25 05:03*	*05/10/25 19:45*	*1*

Client Sample ID: C5E0128-04
Date Collected: 05/01/25 07:45
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-4
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	ND		0.19	0.069	ug/L		05/07/25 05:03	05/10/25 20:08	1
2-Methylnaphthalene	ND		0.19	0.073	ug/L		05/07/25 05:03	05/10/25 20:08	1
Acenaphthene	ND		0.19	0.092	ug/L		05/07/25 05:03	05/10/25 20:08	1
Acenaphthylene	ND		0.19	0.065	ug/L		05/07/25 05:03	05/10/25 20:08	1
Anthracene	ND		0.19	0.056	ug/L		05/07/25 05:03	05/10/25 20:08	1
Benzo[g,h,i]perylene	ND		0.19	0.095	ug/L		05/07/25 05:03	05/10/25 20:08	1
Benzo[k]fluoranthene	ND		0.19	0.14	ug/L		05/07/25 05:03	05/10/25 20:08	1
Benzo[a]anthracene	ND		0.19	0.081	ug/L		05/07/25 05:03	05/10/25 20:08	1
Benzo[a]pyrene	ND		0.19	0.059	ug/L		05/07/25 05:03	05/10/25 20:08	1
Benzo[b]fluoranthene	ND		0.19	0.17	ug/L		05/07/25 05:03	05/10/25 20:08	1
Chrysene	ND		0.19	0.056	ug/L		05/07/25 05:03	05/10/25 20:08	1
Dibenz(a,h)anthracene	ND		0.19	0.11	ug/L		05/07/25 05:03	05/10/25 20:08	1
Fluoranthene	ND		0.19	0.13	ug/L		05/07/25 05:03	05/10/25 20:08	1
Fluorene	ND		0.19	0.071	ug/L		05/07/25 05:03	05/10/25 20:08	1
Indeno[1,2,3-cd]pyrene	ND		0.19	0.10	ug/L		05/07/25 05:03	05/10/25 20:08	1
Naphthalene	ND		0.19	0.14	ug/L		05/07/25 05:03	05/10/25 20:08	1

Method: SW846 8270C SIM - PAHs (GC/MS SIM) (Continued)

Client Sample ID: C5E0128-04
Date Collected: 05/01/25 07:45
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-4
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Phenanthrene	ND		0.19	0.069	ug/L		05/07/25 05:03	05/10/25 20:08	1
Pyrene	ND		0.19	0.062	ug/L		05/07/25 05:03	05/10/25 20:08	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
2-Fluorobiphenyl (Surr)	*47*		*33 - 144*	*05/07/25 05:03*	*05/10/25 20:08*	*1*
Nitrobenzene-d5 (Surr)	*48*		*28 - 139*	*05/07/25 05:03*	*05/10/25 20:08*	*1*
p-Terphenyl-d14 (Surr)	*70*		*23 - 160*	*05/07/25 05:03*	*05/10/25 20:08*	*1*

Client Sample ID: C5E0128-05
Date Collected: 05/01/25 09:00
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-5
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	ND		0.19	0.068	ug/L		05/07/25 05:03	05/10/25 20:30	1
2-Methylnaphthalene	ND		0.19	0.071	ug/L		05/07/25 05:03	05/10/25 20:30	1
Acenaphthene	ND		0.19	0.090	ug/L		05/07/25 05:03	05/10/25 20:30	1
Acenaphthylene	ND		0.19	0.064	ug/L		05/07/25 05:03	05/10/25 20:30	1
Anthracene	ND		0.19	0.055	ug/L		05/07/25 05:03	05/10/25 20:30	1
Benzo[g,h,i]perylene	ND		0.19	0.094	ug/L		05/07/25 05:03	05/10/25 20:30	1
Benzo[k]fluoranthene	ND		0.19	0.14	ug/L		05/07/25 05:03	05/10/25 20:30	1
Benzo[a]anthracene	ND		0.19	0.079	ug/L		05/07/25 05:03	05/10/25 20:30	1
Benzo[a]pyrene	ND		0.19	0.058	ug/L		05/07/25 05:03	05/10/25 20:30	1
Benzo[b]fluoranthene	ND		0.19	0.16	ug/L		05/07/25 05:03	05/10/25 20:30	1
Chrysene	ND		0.19	0.055	ug/L		05/07/25 05:03	05/10/25 20:30	1
Dibenz(a,h)anthracene	ND		0.19	0.11	ug/L		05/07/25 05:03	05/10/25 20:30	1
Fluoranthene	ND		0.19	0.13	ug/L		05/07/25 05:03	05/10/25 20:30	1
Fluorene	ND		0.19	0.069	ug/L		05/07/25 05:03	05/10/25 20:30	1
Indeno[1,2,3-cd]pyrene	ND		0.19	0.099	ug/L		05/07/25 05:03	05/10/25 20:30	1
Naphthalene	ND		0.19	0.14	ug/L		05/07/25 05:03	05/10/25 20:30	1
Phenanthrene	ND		0.19	0.068	ug/L		05/07/25 05:03	05/10/25 20:30	1
Pyrene	ND		0.19	0.061	ug/L		05/07/25 05:03	05/10/25 20:30	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
2-Fluorobiphenyl (Surr)	*62*		*33 - 144*	*05/07/25 05:03*	*05/10/25 20:30*	*1*
Nitrobenzene-d5 (Surr)	*64*		*28 - 139*	*05/07/25 05:03*	*05/10/25 20:30*	*1*
p-Terphenyl-d14 (Surr)	*77*		*23 - 160*	*05/07/25 05:03*	*05/10/25 20:30*	*1*

Client Sample ID: C5E0128-06
Date Collected: 05/01/25 08:55
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-6
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	ND		0.24	0.087	ug/L		05/07/25 05:03	05/10/25 20:53	1
2-Methylnaphthalene	ND		0.24	0.091	ug/L		05/07/25 05:03	05/10/25 20:53	1
Acenaphthene	ND		0.24	0.12	ug/L		05/07/25 05:03	05/10/25 20:53	1
Acenaphthylene	ND		0.24	0.082	ug/L		05/07/25 05:03	05/10/25 20:53	1
Anthracene	ND		0.24	0.070	ug/L		05/07/25 05:03	05/10/25 20:53	1
Benzo[g,h,i]perylene	ND		0.24	0.12	ug/L		05/07/25 05:03	05/10/25 20:53	1
Benzo[k]fluoranthene	ND		0.24	0.18	ug/L		05/07/25 05:03	05/10/25 20:53	1
Benzo[a]anthracene	ND		0.24	0.10	ug/L		05/07/25 05:03	05/10/25 20:53	1
Benzo[a]pyrene	ND		0.24	0.074	ug/L		05/07/25 05:03	05/10/25 20:53	1
Benzo[b]fluoranthene	ND		0.24	0.21	ug/L		05/07/25 05:03	05/10/25 20:53	1

Method: SW846 8270C SIM - PAHs (GC/MS SIM) (Continued)

Client Sample ID: C5E0128-06
Date Collected: 05/01/25 08:55
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-6
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chrysene	ND		0.24	0.070	ug/L		05/07/25 05:03	05/10/25 20:53	1
Dibenz(a,h)anthracene	ND		0.24	0.14	ug/L		05/07/25 05:03	05/10/25 20:53	1
Fluoranthene	ND		0.24	0.16	ug/L		05/07/25 05:03	05/10/25 20:53	1
Fluorene	ND		0.24	0.089	ug/L		05/07/25 05:03	05/10/25 20:53	1
Indeno[1,2,3-cd]pyrene	ND		0.24	0.13	ug/L		05/07/25 05:03	05/10/25 20:53	1
Naphthalene	ND		0.24	0.18	ug/L		05/07/25 05:03	05/10/25 20:53	1
Phenanthrene	ND		0.24	0.087	ug/L		05/07/25 05:03	05/10/25 20:53	1
Pyrene	ND		0.24	0.079	ug/L		05/07/25 05:03	05/10/25 20:53	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
2-Fluorobiphenyl (Surr)	*65*		*33 - 144*	*05/07/25 05:03*	*05/10/25 20:53*	*1*
Nitrobenzene-d5 (Surr)	*69*		*28 - 139*	*05/07/25 05:03*	*05/10/25 20:53*	*1*
p-Terphenyl-d14 (Surr)	*79*		*23 - 160*	*05/07/25 05:03*	*05/10/25 20:53*	*1*

Client Sample ID: C5E0128-07
Date Collected: 05/01/25 08:17
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-7
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	ND		0.20	0.072	ug/L		05/07/25 05:03	05/10/25 21:15	1
2-Methylnaphthalene	ND		0.20	0.076	ug/L		05/07/25 05:03	05/10/25 21:15	1
Acenaphthene	ND		0.20	0.096	ug/L		05/07/25 05:03	05/10/25 21:15	1
Acenaphthylene	ND		0.20	0.068	ug/L		05/07/25 05:03	05/10/25 21:15	1
Anthracene	ND		0.20	0.058	ug/L		05/07/25 05:03	05/10/25 21:15	1
Benzo[g,h,i]perylene	ND		0.20	0.099	ug/L		05/07/25 05:03	05/10/25 21:15	1
Benzo[k]fluoranthene	ND		0.20	0.15	ug/L		05/07/25 05:03	05/10/25 21:15	1
Benzo[a]anthracene	ND		0.20	0.084	ug/L		05/07/25 05:03	05/10/25 21:15	1
Benzo[a]pyrene	ND		0.20	0.062	ug/L		05/07/25 05:03	05/10/25 21:15	1
Benzo[b]fluoranthene	ND		0.20	0.17	ug/L		05/07/25 05:03	05/10/25 21:15	1
Chrysene	ND		0.20	0.058	ug/L		05/07/25 05:03	05/10/25 21:15	1
Dibenz(a,h)anthracene	ND		0.20	0.11	ug/L		05/07/25 05:03	05/10/25 21:15	1
Fluoranthene	ND		0.20	0.14	ug/L		05/07/25 05:03	05/10/25 21:15	1
Fluorene	ND		0.20	0.074	ug/L		05/07/25 05:03	05/10/25 21:15	1
Indeno[1,2,3-cd]pyrene	ND		0.20	0.10	ug/L		05/07/25 05:03	05/10/25 21:15	1
Naphthalene	ND		0.20	0.15	ug/L		05/07/25 05:03	05/10/25 21:15	1
Phenanthrene	ND		0.20	0.072	ug/L		05/07/25 05:03	05/10/25 21:15	1
Pyrene	ND		0.20	0.065	ug/L		05/07/25 05:03	05/10/25 21:15	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
2-Fluorobiphenyl (Surr)	*60*		*33 - 144*	*05/07/25 05:03*	*05/10/25 21:15*	*1*
Nitrobenzene-d5 (Surr)	*59*		*28 - 139*	*05/07/25 05:03*	*05/10/25 21:15*	*1*
p-Terphenyl-d14 (Surr)	*68*		*23 - 160*	*05/07/25 05:03*	*05/10/25 21:15*	*1*

Client Sample ID: C5E0128-08
Date Collected: 05/01/25 10:00
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-8
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	ND	H	0.21	0.077	ug/L		05/13/25 19:01	05/15/25 22:37	1
2-Methylnaphthalene	ND	H	0.21	0.081	ug/L		05/13/25 19:01	05/15/25 22:37	1
Acenaphthene	ND	H	0.21	0.10	ug/L		05/13/25 19:01	05/15/25 22:37	1
Acenaphthylene	ND	H	0.21	0.073	ug/L		05/13/25 19:01	05/15/25 22:37	1

Method: SW846 8270C SIM - PAHs (GC/MS SIM) (Continued)

Client Sample ID: C5E0128-08
Date Collected: 05/01/25 10:00
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-8
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Anthracene	ND	H	0.21	0.062	ug/L		05/13/25 19:01	05/15/25 22:37	1
Benzo[g,h,i]perylene	ND	H	0.21	0.11	ug/L		05/13/25 19:01	05/15/25 22:37	1
Benzo[k]fluoranthene	ND	H	0.21	0.16	ug/L		05/13/25 19:01	05/15/25 22:37	1
Benzo[a]anthracene	ND	H	0.21	0.090	ug/L		05/13/25 19:01	05/15/25 22:37	1
Benzo[a]pyrene	ND	H	0.21	0.066	ug/L		05/13/25 19:01	05/15/25 22:37	1
Benzo[b]fluoranthene	ND	H	0.21	0.18	ug/L		05/13/25 19:01	05/15/25 22:37	1
Chrysene	ND	H	0.21	0.062	ug/L		05/13/25 19:01	05/15/25 22:37	1
Dibenz(a,h)anthracene	ND	H	0.21	0.12	ug/L		05/13/25 19:01	05/15/25 22:37	1
Fluoranthene	ND	H	0.21	0.15	ug/L		05/13/25 19:01	05/15/25 22:37	1
Fluorene	ND	H	0.21	0.079	ug/L		05/13/25 19:01	05/15/25 22:37	1
Indeno[1,2,3-cd]pyrene	ND	H	0.21	0.11	ug/L		05/13/25 19:01	05/15/25 22:37	1
Naphthalene	ND	H	0.21	0.16	ug/L		05/13/25 19:01	05/15/25 22:37	1
Phenanthrene	ND	H	0.21	0.077	ug/L		05/13/25 19:01	05/15/25 22:37	1
Pyrene	ND	H	0.21	0.070	ug/L		05/13/25 19:01	05/15/25 22:37	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
2-Fluorobiphenyl (Surr)	*81*		*33 - 144*	*05/13/25 19:01*	*05/15/25 22:37*	*1*
Nitrobenzene-d5 (Surr)	*77*		*28 - 139*	*05/13/25 19:01*	*05/15/25 22:37*	*1*
p-Terphenyl-d14 (Surr)	*68*		*23 - 160*	*05/13/25 19:01*	*05/15/25 22:37*	*1*

Client Sample ID: C5E0128-09
Date Collected: 05/01/25 11:10
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-9
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	ND	H	0.20	0.074	ug/L		05/13/25 19:01	05/15/25 22:59	1
2-Methylnaphthalene	ND	H	0.20	0.078	ug/L		05/13/25 19:01	05/15/25 22:59	1
Acenaphthene	ND	H	0.20	0.099	ug/L		05/13/25 19:01	05/15/25 22:59	1
Acenaphthylene	ND	H	0.20	0.070	ug/L		05/13/25 19:01	05/15/25 22:59	1
Anthracene	ND	H	0.20	0.060	ug/L		05/13/25 19:01	05/15/25 22:59	1
Benzo[g,h,i]perylene	ND	H	0.20	0.10	ug/L		05/13/25 19:01	05/15/25 22:59	1
Benzo[k]fluoranthene	ND	H	0.20	0.16	ug/L		05/13/25 19:01	05/15/25 22:59	1
Benzo[a]anthracene	ND	H	0.20	0.087	ug/L		05/13/25 19:01	05/15/25 22:59	1
Benzo[a]pyrene	ND	H	0.20	0.063	ug/L		05/13/25 19:01	05/15/25 22:59	1
Benzo[b]fluoranthene	ND	H	0.20	0.18	ug/L		05/13/25 19:01	05/15/25 22:59	1
Chrysene	ND	H	0.20	0.060	ug/L		05/13/25 19:01	05/15/25 22:59	1
Dibenz(a,h)anthracene	ND	H	0.20	0.12	ug/L		05/13/25 19:01	05/15/25 22:59	1
Fluoranthene	ND	H	0.20	0.14	ug/L		05/13/25 19:01	05/15/25 22:59	1
Fluorene	ND	H	0.20	0.076	ug/L		05/13/25 19:01	05/15/25 22:59	1
Indeno[1,2,3-cd]pyrene	ND	H	0.20	0.11	ug/L		05/13/25 19:01	05/15/25 22:59	1
Naphthalene	ND	H	0.20	0.15	ug/L		05/13/25 19:01	05/15/25 22:59	1
Phenanthrene	ND	H	0.20	0.074	ug/L		05/13/25 19:01	05/15/25 22:59	1
Pyrene	ND	H	0.20	0.067	ug/L		05/13/25 19:01	05/15/25 22:59	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
2-Fluorobiphenyl (Surr)	*75*		*33 - 144*	*05/13/25 19:01*	*05/15/25 22:59*	*1*
Nitrobenzene-d5 (Surr)	*68*		*28 - 139*	*05/13/25 19:01*	*05/15/25 22:59*	*1*
p-Terphenyl-d14 (Surr)	*72*		*23 - 160*	*05/13/25 19:01*	*05/15/25 22:59*	*1*

Method: SW846 8270C SIM - PAHs (GC/MS SIM)

Client Sample ID: C5E0128-10
Date Collected: 05/01/25 10:30
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-10
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	ND	H	0.19	0.068	ug/L		05/13/25 19:01	05/15/25 23:22	1
2-Methylnaphthalene	ND	H	0.19	0.072	ug/L		05/13/25 19:01	05/15/25 23:22	1
Acenaphthene	ND	H	0.19	0.091	ug/L		05/13/25 19:01	05/15/25 23:22	1
Acenaphthylene	ND	H	0.19	0.065	ug/L		05/13/25 19:01	05/15/25 23:22	1
Anthracene	ND	H	0.19	0.055	ug/L		05/13/25 19:01	05/15/25 23:22	1
Benzo[g,h,i]perylene	ND	H	0.19	0.094	ug/L		05/13/25 19:01	05/15/25 23:22	1
Benzo[k]fluoranthene	ND	H	0.19	0.14	ug/L		05/13/25 19:01	05/15/25 23:22	1
Benzo[a]anthracene	ND	H	0.19	0.080	ug/L		05/13/25 19:01	05/15/25 23:22	1
Benzo[a]pyrene	ND	H	0.19	0.058	ug/L		05/13/25 19:01	05/15/25 23:22	1
Benzo[b]fluoranthene	ND	H	0.19	0.16	ug/L		05/13/25 19:01	05/15/25 23:22	1
Chrysene	ND	H	0.19	0.055	ug/L		05/13/25 19:01	05/15/25 23:22	1
Dibenz(a,h)anthracene	ND	H	0.19	0.11	ug/L		05/13/25 19:01	05/15/25 23:22	1
Fluoranthene	ND	H	0.19	0.13	ug/L		05/13/25 19:01	05/15/25 23:22	1
Fluorene	ND	H	0.19	0.070	ug/L		05/13/25 19:01	05/15/25 23:22	1
Indeno[1,2,3-cd]pyrene	ND	H	0.19	0.10	ug/L		05/13/25 19:01	05/15/25 23:22	1
Naphthalene	ND	H	0.19	0.14	ug/L		05/13/25 19:01	05/15/25 23:22	1
Phenanthrene	ND	H	0.19	0.068	ug/L		05/13/25 19:01	05/15/25 23:22	1
Pyrene	ND	H	0.19	0.062	ug/L		05/13/25 19:01	05/15/25 23:22	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
2-Fluorobiphenyl (Surr)	*79*		*33 - 144*	*05/13/25 19:01*	*05/15/25 23:22*	*1*
Nitrobenzene-d5 (Surr)	*75*		*28 - 139*	*05/13/25 19:01*	*05/15/25 23:22*	*1*
p-Terphenyl-d14 (Surr)	*77*		*23 - 160*	*05/13/25 19:01*	*05/15/25 23:22*	*1*

Client Sample ID: C5E0128-11
Date Collected: 05/01/25 12:00
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-11
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	ND	H	0.19	0.069	ug/L		05/13/25 19:01	05/15/25 23:44	1
2-Methylnaphthalene	ND	H	0.19	0.073	ug/L		05/13/25 19:01	05/15/25 23:44	1
Acenaphthene	ND	H	0.19	0.092	ug/L		05/13/25 19:01	05/15/25 23:44	1
Acenaphthylene	ND	H	0.19	0.065	ug/L		05/13/25 19:01	05/15/25 23:44	1
Anthracene	ND	H	0.19	0.056	ug/L		05/13/25 19:01	05/15/25 23:44	1
Benzo[g,h,i]perylene	ND	H	0.19	0.096	ug/L		05/13/25 19:01	05/15/25 23:44	1
Benzo[k]fluoranthene	ND	H	0.19	0.15	ug/L		05/13/25 19:01	05/15/25 23:44	1
Benzo[a]anthracene	ND	H	0.19	0.081	ug/L		05/13/25 19:01	05/15/25 23:44	1
Benzo[a]pyrene	ND	H	0.19	0.059	ug/L		05/13/25 19:01	05/15/25 23:44	1
Benzo[b]fluoranthene	ND	H	0.19	0.17	ug/L		05/13/25 19:01	05/15/25 23:44	1
Chrysene	ND	H	0.19	0.056	ug/L		05/13/25 19:01	05/15/25 23:44	1
Dibenz(a,h)anthracene	ND	H	0.19	0.11	ug/L		05/13/25 19:01	05/15/25 23:44	1
Fluoranthene	ND	H	0.19	0.13	ug/L		05/13/25 19:01	05/15/25 23:44	1
Fluorene	ND	H	0.19	0.071	ug/L		05/13/25 19:01	05/15/25 23:44	1
Indeno[1,2,3-cd]pyrene	ND	H	0.19	0.10	ug/L		05/13/25 19:01	05/15/25 23:44	1
Naphthalene	ND	H	0.19	0.14	ug/L		05/13/25 19:01	05/15/25 23:44	1
Phenanthrene	ND	H	0.19	0.069	ug/L		05/13/25 19:01	05/15/25 23:44	1
Pyrene	ND	H	0.19	0.063	ug/L		05/13/25 19:01	05/15/25 23:44	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
2-Fluorobiphenyl (Surr)	*72*		*33 - 144*	*05/13/25 19:01*	*05/15/25 23:44*	*1*
Nitrobenzene-d5 (Surr)	*59*		*28 - 139*	*05/13/25 19:01*	*05/15/25 23:44*	*1*

Method: SW846 8270C SIM - PAHs (GC/MS SIM) (Continued)

Client Sample ID: C5E0128-11
Date Collected: 05/01/25 12:00
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-11
Matrix: Water

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
p-Terphenyl-d14 (Surr)	*74*		*23 - 160*	*05/13/25 19:01*	*05/15/25 23:44*	*1*

Client Sample ID: C5E0128-12
Date Collected: 05/01/25 12:35
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-12
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	ND		0.19	0.068	ug/L		05/07/25 05:03	05/10/25 21:38	1
2-Methylnaphthalene	ND		0.19	0.071	ug/L		05/07/25 05:03	05/10/25 21:38	1
Acenaphthene	ND		0.19	0.090	ug/L		05/07/25 05:03	05/10/25 21:38	1
Acenaphthylene	ND		0.19	0.064	ug/L		05/07/25 05:03	05/10/25 21:38	1
Anthracene	ND		0.19	0.055	ug/L		05/07/25 05:03	05/10/25 21:38	1
Benzo[g,h,i]perylene	ND		0.19	0.093	ug/L		05/07/25 05:03	05/10/25 21:38	1
Benzo[k]fluoranthene	ND		0.19	0.14	ug/L		05/07/25 05:03	05/10/25 21:38	1
Benzo[a]anthracene	ND		0.19	0.079	ug/L		05/07/25 05:03	05/10/25 21:38	1
Benzo[a]pyrene	ND		0.19	0.058	ug/L		05/07/25 05:03	05/10/25 21:38	1
Benzo[b]fluoranthene	ND		0.19	0.16	ug/L		05/07/25 05:03	05/10/25 21:38	1
Chrysene	ND		0.19	0.055	ug/L		05/07/25 05:03	05/10/25 21:38	1
Dibenz(a,h)anthracene	ND		0.19	0.11	ug/L		05/07/25 05:03	05/10/25 21:38	1
Fluoranthene	ND		0.19	0.13	ug/L		05/07/25 05:03	05/10/25 21:38	1
Fluorene	ND		0.19	0.069	ug/L		05/07/25 05:03	05/10/25 21:38	1
Indeno[1,2,3-cd]pyrene	ND		0.19	0.098	ug/L		05/07/25 05:03	05/10/25 21:38	1
Naphthalene	ND		0.19	0.14	ug/L		05/07/25 05:03	05/10/25 21:38	1
Phenanthrene	ND		0.19	0.068	ug/L		05/07/25 05:03	05/10/25 21:38	1
Pyrene	ND		0.19	0.061	ug/L		05/07/25 05:03	05/10/25 21:38	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
2-Fluorobiphenyl (Surr)	*57*		*33 - 144*	*05/07/25 05:03*	*05/10/25 21:38*	*1*
Nitrobenzene-d5 (Surr)	*60*		*28 - 139*	*05/07/25 05:03*	*05/10/25 21:38*	*1*
p-Terphenyl-d14 (Surr)	*75*		*23 - 160*	*05/07/25 05:03*	*05/10/25 21:38*	*1*

Method: SW846 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Client Sample ID: C5E0128-01
Date Collected: 05/01/25 09:25
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-1
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		0.47	0.30	ug/L		05/07/25 15:46	05/10/25 17:49	1
Aroclor-1221	ND		0.47	0.30	ug/L		05/07/25 15:46	05/10/25 17:49	1
Aroclor-1232	ND		0.47	0.30	ug/L		05/07/25 15:46	05/10/25 17:49	1
Aroclor-1242	ND		0.47	0.30	ug/L		05/07/25 15:46	05/10/25 17:49	1
Aroclor-1248	ND		0.47	0.30	ug/L		05/07/25 15:46	05/10/25 17:49	1
Aroclor-1254	ND		0.47	0.36	ug/L		05/07/25 15:46	05/10/25 17:49	1
Aroclor-1260	ND		0.47	0.36	ug/L		05/07/25 15:46	05/10/25 17:49	1
Aroclor-1262	ND		0.47	0.36	ug/L		05/07/25 15:46	05/10/25 17:49	1
Aroclor-1268	ND		0.47	0.36	ug/L		05/07/25 15:46	05/10/25 17:49	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl (Surr)	*62*		*20 - 180*	*05/07/25 15:46*	*05/10/25 17:49*	*1*
Tetrachloro-m-xylene (Surr)	*72*		*34 - 162*	*05/07/25 15:46*	*05/10/25 17:49*	*1*

Client Sample ID: C5E0128-02
Date Collected: 05/01/25 10:50
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-2
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		0.46	0.30	ug/L		05/07/25 15:46	05/10/25 18:08	1
Aroclor-1221	ND		0.46	0.30	ug/L		05/07/25 15:46	05/10/25 18:08	1
Aroclor-1232	ND		0.46	0.30	ug/L		05/07/25 15:46	05/10/25 18:08	1
Aroclor-1242	ND		0.46	0.30	ug/L		05/07/25 15:46	05/10/25 18:08	1
Aroclor-1248	ND		0.46	0.30	ug/L		05/07/25 15:46	05/10/25 18:08	1
Aroclor-1254	ND		0.46	0.36	ug/L		05/07/25 15:46	05/10/25 18:08	1
Aroclor-1260	ND		0.46	0.36	ug/L		05/07/25 15:46	05/10/25 18:08	1
Aroclor-1262	ND		0.46	0.36	ug/L		05/07/25 15:46	05/10/25 18:08	1
Aroclor-1268	ND		0.46	0.36	ug/L		05/07/25 15:46	05/10/25 18:08	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl (Surr)	*64*		*20 - 180*	*05/07/25 15:46*	*05/10/25 18:08*	*1*
Tetrachloro-m-xylene (Surr)	*71*		*34 - 162*	*05/07/25 15:46*	*05/10/25 18:08*	*1*

Client Sample ID: C5E0128-03
Date Collected: 05/01/25 11:30
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-3
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		0.47	0.31	ug/L		05/07/25 15:46	05/10/25 18:26	1
Aroclor-1221	ND		0.47	0.31	ug/L		05/07/25 15:46	05/10/25 18:26	1
Aroclor-1232	ND		0.47	0.31	ug/L		05/07/25 15:46	05/10/25 18:26	1
Aroclor-1242	ND		0.47	0.31	ug/L		05/07/25 15:46	05/10/25 18:26	1
Aroclor-1248	ND		0.47	0.31	ug/L		05/07/25 15:46	05/10/25 18:26	1
Aroclor-1254	ND		0.47	0.36	ug/L		05/07/25 15:46	05/10/25 18:26	1
Aroclor-1260	ND		0.47	0.36	ug/L		05/07/25 15:46	05/10/25 18:26	1
Aroclor-1262	ND		0.47	0.36	ug/L		05/07/25 15:46	05/10/25 18:26	1
Aroclor-1268	ND		0.47	0.36	ug/L		05/07/25 15:46	05/10/25 18:26	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl (Surr)	*56*		*20 - 180*	*05/07/25 15:46*	*05/10/25 18:26*	*1*
Tetrachloro-m-xylene (Surr)	*73*		*34 - 162*	*05/07/25 15:46*	*05/10/25 18:26*	*1*

Method: SW846 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Client Sample ID: C5E0128-04
Date Collected: 05/01/25 07:45
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-4
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		0.47	0.30	ug/L		05/07/25 15:46	05/10/25 18:44	1
Aroclor-1221	ND		0.47	0.30	ug/L		05/07/25 15:46	05/10/25 18:44	1
Aroclor-1232	ND		0.47	0.30	ug/L		05/07/25 15:46	05/10/25 18:44	1
Aroclor-1242	ND		0.47	0.30	ug/L		05/07/25 15:46	05/10/25 18:44	1
Aroclor-1248	ND		0.47	0.30	ug/L		05/07/25 15:46	05/10/25 18:44	1
Aroclor-1254	ND		0.47	0.36	ug/L		05/07/25 15:46	05/10/25 18:44	1
Aroclor-1260	ND		0.47	0.36	ug/L		05/07/25 15:46	05/10/25 18:44	1
Aroclor-1262	ND		0.47	0.36	ug/L		05/07/25 15:46	05/10/25 18:44	1
Aroclor-1268	ND		0.47	0.36	ug/L		05/07/25 15:46	05/10/25 18:44	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl (Surr)	*58*		*20 - 180*	*05/07/25 15:46*	*05/10/25 18:44*	*1*
Tetrachloro-m-xylene (Surr)	*66*		*34 - 162*	*05/07/25 15:46*	*05/10/25 18:44*	*1*

Client Sample ID: C5E0128-05
Date Collected: 05/01/25 09:00
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-5
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		0.48	0.31	ug/L		05/07/25 15:46	05/10/25 19:02	1
Aroclor-1221	ND		0.48	0.31	ug/L		05/07/25 15:46	05/10/25 19:02	1
Aroclor-1232	ND		0.48	0.31	ug/L		05/07/25 15:46	05/10/25 19:02	1
Aroclor-1242	ND		0.48	0.31	ug/L		05/07/25 15:46	05/10/25 19:02	1
Aroclor-1248	ND		0.48	0.31	ug/L		05/07/25 15:46	05/10/25 19:02	1
Aroclor-1254	ND		0.48	0.37	ug/L		05/07/25 15:46	05/10/25 19:02	1
Aroclor-1260	ND		0.48	0.37	ug/L		05/07/25 15:46	05/10/25 19:02	1
Aroclor-1262	ND		0.48	0.37	ug/L		05/07/25 15:46	05/10/25 19:02	1
Aroclor-1268	ND		0.48	0.37	ug/L		05/07/25 15:46	05/10/25 19:02	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl (Surr)	*74*		*20 - 180*	*05/07/25 15:46*	*05/10/25 19:02*	*1*
Tetrachloro-m-xylene (Surr)	*71*		*34 - 162*	*05/07/25 15:46*	*05/10/25 19:02*	*1*

Client Sample ID: C5E0128-06
Date Collected: 05/01/25 08:55
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-6
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		0.56	0.37	ug/L		05/07/25 15:46	05/10/25 19:21	1
Aroclor-1221	ND		0.56	0.37	ug/L		05/07/25 15:46	05/10/25 19:21	1
Aroclor-1232	ND		0.56	0.37	ug/L		05/07/25 15:46	05/10/25 19:21	1
Aroclor-1242	ND		0.56	0.37	ug/L		05/07/25 15:46	05/10/25 19:21	1
Aroclor-1248	ND		0.56	0.37	ug/L		05/07/25 15:46	05/10/25 19:21	1
Aroclor-1254	ND		0.56	0.43	ug/L		05/07/25 15:46	05/10/25 19:21	1
Aroclor-1260	ND		0.56	0.43	ug/L		05/07/25 15:46	05/10/25 19:21	1
Aroclor-1262	ND		0.56	0.43	ug/L		05/07/25 15:46	05/10/25 19:21	1
Aroclor-1268	ND		0.56	0.43	ug/L		05/07/25 15:46	05/10/25 19:21	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl (Surr)	*66*		*20 - 180*	*05/07/25 15:46*	*05/10/25 19:21*	*1*
Tetrachloro-m-xylene (Surr)	*77*		*34 - 162*	*05/07/25 15:46*	*05/10/25 19:21*	*1*

Method: SW846 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Client Sample ID: C5E0128-07
Date Collected: 05/01/25 08:17
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-7
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		0.51	0.33	ug/L		05/07/25 15:46	05/10/25 19:39	1
Aroclor-1221	ND		0.51	0.33	ug/L		05/07/25 15:46	05/10/25 19:39	1
Aroclor-1232	ND		0.51	0.33	ug/L		05/07/25 15:46	05/10/25 19:39	1
Aroclor-1242	ND		0.51	0.33	ug/L		05/07/25 15:46	05/10/25 19:39	1
Aroclor-1248	ND		0.51	0.33	ug/L		05/07/25 15:46	05/10/25 19:39	1
Aroclor-1254	ND		0.51	0.39	ug/L		05/07/25 15:46	05/10/25 19:39	1
Aroclor-1260	ND		0.51	0.39	ug/L		05/07/25 15:46	05/10/25 19:39	1
Aroclor-1262	ND		0.51	0.39	ug/L		05/07/25 15:46	05/10/25 19:39	1
Aroclor-1268	ND		0.51	0.39	ug/L		05/07/25 15:46	05/10/25 19:39	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl (Surr)	*57*		*20 - 180*	*05/07/25 15:46*	*05/10/25 19:39*	*1*
Tetrachloro-m-xylene (Surr)	*72*		*34 - 162*	*05/07/25 15:46*	*05/10/25 19:39*	*1*

Client Sample ID: C5E0128-08
Date Collected: 05/01/25 10:00
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-8
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		0.55	0.36	ug/L		05/07/25 15:46	05/10/25 19:57	1
Aroclor-1221	ND		0.55	0.36	ug/L		05/07/25 15:46	05/10/25 19:57	1
Aroclor-1232	ND		0.55	0.36	ug/L		05/07/25 15:46	05/10/25 19:57	1
Aroclor-1242	ND		0.55	0.36	ug/L		05/07/25 15:46	05/10/25 19:57	1
Aroclor-1248	ND		0.55	0.36	ug/L		05/07/25 15:46	05/10/25 19:57	1
Aroclor-1254	ND		0.55	0.42	ug/L		05/07/25 15:46	05/10/25 19:57	1
Aroclor-1260	ND		0.55	0.42	ug/L		05/07/25 15:46	05/10/25 19:57	1
Aroclor-1262	ND		0.55	0.42	ug/L		05/07/25 15:46	05/10/25 19:57	1
Aroclor-1268	ND		0.55	0.42	ug/L		05/07/25 15:46	05/10/25 19:57	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl (Surr)	*70*		*20 - 180*	*05/07/25 15:46*	*05/10/25 19:57*	*1*
Tetrachloro-m-xylene (Surr)	*77*		*34 - 162*	*05/07/25 15:46*	*05/10/25 19:57*	*1*

Client Sample ID: C5E0128-09
Date Collected: 05/01/25 11:10
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-9
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		0.56	0.36	ug/L		05/07/25 15:46	05/10/25 20:15	1
Aroclor-1221	ND		0.56	0.36	ug/L		05/07/25 15:46	05/10/25 20:15	1
Aroclor-1232	ND		0.56	0.36	ug/L		05/07/25 15:46	05/10/25 20:15	1
Aroclor-1242	ND		0.56	0.36	ug/L		05/07/25 15:46	05/10/25 20:15	1
Aroclor-1248	ND		0.56	0.36	ug/L		05/07/25 15:46	05/10/25 20:15	1
Aroclor-1254	ND		0.56	0.43	ug/L		05/07/25 15:46	05/10/25 20:15	1
Aroclor-1260	ND		0.56	0.43	ug/L		05/07/25 15:46	05/10/25 20:15	1
Aroclor-1262	ND		0.56	0.43	ug/L		05/07/25 15:46	05/10/25 20:15	1
Aroclor-1268	ND		0.56	0.43	ug/L		05/07/25 15:46	05/10/25 20:15	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl (Surr)	*71*		*20 - 180*	*05/07/25 15:46*	*05/10/25 20:15*	*1*
Tetrachloro-m-xylene (Surr)	*74*		*34 - 162*	*05/07/25 15:46*	*05/10/25 20:15*	*1*

Method: SW846 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Client Sample ID: C5E0128-10
Date Collected: 05/01/25 10:30
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-10
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		0.47	0.31	ug/L		05/07/25 15:46	05/10/25 20:34	1
Aroclor-1221	ND		0.47	0.31	ug/L		05/07/25 15:46	05/10/25 20:34	1
Aroclor-1232	ND		0.47	0.31	ug/L		05/07/25 15:46	05/10/25 20:34	1
Aroclor-1242	ND		0.47	0.31	ug/L		05/07/25 15:46	05/10/25 20:34	1
Aroclor-1248	ND		0.47	0.31	ug/L		05/07/25 15:46	05/10/25 20:34	1
Aroclor-1254	ND		0.47	0.37	ug/L		05/07/25 15:46	05/10/25 20:34	1
Aroclor-1260	ND		0.47	0.37	ug/L		05/07/25 15:46	05/10/25 20:34	1
Aroclor-1262	ND		0.47	0.37	ug/L		05/07/25 15:46	05/10/25 20:34	1
Aroclor-1268	ND		0.47	0.37	ug/L		05/07/25 15:46	05/10/25 20:34	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl (Surr)	*65*		*20 - 180*	*05/07/25 15:46*	*05/10/25 20:34*	*1*
Tetrachloro-m-xylene (Surr)	*70*		*34 - 162*	*05/07/25 15:46*	*05/10/25 20:34*	*1*

Client Sample ID: C5E0128-11
Date Collected: 05/01/25 12:00
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-11
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		0.47	0.30	ug/L		05/07/25 15:46	05/10/25 20:52	1
Aroclor-1221	ND		0.47	0.30	ug/L		05/07/25 15:46	05/10/25 20:52	1
Aroclor-1232	ND		0.47	0.30	ug/L		05/07/25 15:46	05/10/25 20:52	1
Aroclor-1242	ND		0.47	0.30	ug/L		05/07/25 15:46	05/10/25 20:52	1
Aroclor-1248	ND		0.47	0.30	ug/L		05/07/25 15:46	05/10/25 20:52	1
Aroclor-1254	ND		0.47	0.36	ug/L		05/07/25 15:46	05/10/25 20:52	1
Aroclor-1260	ND		0.47	0.36	ug/L		05/07/25 15:46	05/10/25 20:52	1
Aroclor-1262	ND		0.47	0.36	ug/L		05/07/25 15:46	05/10/25 20:52	1
Aroclor-1268	ND		0.47	0.36	ug/L		05/07/25 15:46	05/10/25 20:52	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl (Surr)	*65*		*20 - 180*	*05/07/25 15:46*	*05/10/25 20:52*	*1*
Tetrachloro-m-xylene (Surr)	*71*		*34 - 162*	*05/07/25 15:46*	*05/10/25 20:52*	*1*

Client Sample ID: C5E0128-12
Date Collected: 05/01/25 12:35
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-12
Matrix: Water

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		0.47	0.30	ug/L		05/07/25 15:46	05/10/25 21:10	1
Aroclor-1221	ND		0.47	0.30	ug/L		05/07/25 15:46	05/10/25 21:10	1
Aroclor-1232	ND		0.47	0.30	ug/L		05/07/25 15:46	05/10/25 21:10	1
Aroclor-1242	ND		0.47	0.30	ug/L		05/07/25 15:46	05/10/25 21:10	1
Aroclor-1248	ND		0.47	0.30	ug/L		05/07/25 15:46	05/10/25 21:10	1
Aroclor-1254	ND		0.47	0.36	ug/L		05/07/25 15:46	05/10/25 21:10	1
Aroclor-1260	ND		0.47	0.36	ug/L		05/07/25 15:46	05/10/25 21:10	1
Aroclor-1262	ND		0.47	0.36	ug/L		05/07/25 15:46	05/10/25 21:10	1
Aroclor-1268	ND		0.47	0.36	ug/L		05/07/25 15:46	05/10/25 21:10	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl (Surr)	*70*		*20 - 180*	*05/07/25 15:46*	*05/10/25 21:10*	*1*
Tetrachloro-m-xylene (Surr)	*69*		*34 - 162*	*05/07/25 15:46*	*05/10/25 21:10*	*1*

Surrogate Summary

Client: Babcock Laboratories, Inc.
Project/Site: C5E0128

Job ID: 570-229350-1

Method: 8270C SIM - PAHs (GC/MS SIM)

Matrix: Water

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)		
		FBP	NBZ	TPHd14
Lab Sample ID	Client Sample ID	(33-144)	(28-139)	(23-160)
570-229350-1	C5E0128-01	57	52	67
570-229350-2	C5E0128-02	58	60	66
570-229350-3	C5E0128-03	57	55	62
570-229350-4	C5E0128-04	47	48	70
570-229350-5	C5E0128-05	62	64	77
570-229350-6	C5E0128-06	65	69	79
570-229350-7	C5E0128-07	60	59	68
570-229350-8	C5E0128-08	81	77	68
570-229350-9	C5E0128-09	75	68	72
570-229350-10	C5E0128-10	79	75	77
570-229350-11	C5E0128-11	72	59	74
570-229350-12	C5E0128-12	57	60	75
LCS 570-567660/2-A	Lab Control Sample	81	81	73
LCS 570-570710/2-A	Lab Control Sample	77	72	72
LCSD 570-567660/3-A	Lab Control Sample Dup	79	74	71
LCSD 570-570710/3-A	Lab Control Sample Dup	83	73	81
MB 570-567660/1-A	Method Blank	78	87	85
MB 570-570710/1-A	Method Blank	81	85	87

Surrogate Legend

FBP = 2-Fluorobiphenyl (Surr)
NBZ = Nitrobenzene-d5 (Surr)
TPHd14 = p-Terphenyl-d14 (Surr)

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Matrix: Water

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)	
		DCB1	TCX1
Lab Sample ID	Client Sample ID	(20-180)	(34-162)
570-229350-1	C5E0128-01	62	72
570-229350-2	C5E0128-02	64	71
570-229350-3	C5E0128-03	56	73
570-229350-4	C5E0128-04	58	66
570-229350-5	C5E0128-05	74	71
570-229350-6	C5E0128-06	66	77
570-229350-7	C5E0128-07	57	72
570-229350-8	C5E0128-08	70	77
570-229350-9	C5E0128-09	71	74
570-229350-10	C5E0128-10	65	70
570-229350-11	C5E0128-11	65	71
570-229350-12	C5E0128-12	70	69
LCS 570-568084/2-A	Lab Control Sample	95	82
LCSD 570-568084/3-A	Lab Control Sample Dup	95	88
MB 570-568084/1-A	Method Blank	70	89

Surrogate Legend

DCB = DCB Decachlorobiphenyl (Surr)
TCX = Tetrachloro-m-xylene (Surr)

Method: 8270C SIM - PAHs (GC/MS SIM)

Lab Sample ID: MB 570-567660/1-A
Matrix: Water
Analysis Batch: 569515

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 567660

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	ND		0.20	0.073	ug/L		05/07/25 05:03	05/10/25 14:53	1
2-Methylnaphthalene	ND		0.20	0.077	ug/L		05/07/25 05:03	05/10/25 14:53	1
Acenaphthene	ND		0.20	0.097	ug/L		05/07/25 05:03	05/10/25 14:53	1
Acenaphthylene	ND		0.20	0.069	ug/L		05/07/25 05:03	05/10/25 14:53	1
Anthracene	ND		0.20	0.059	ug/L		05/07/25 05:03	05/10/25 14:53	1
Benzo[g,h,i]perylene	ND		0.20	0.10	ug/L		05/07/25 05:03	05/10/25 14:53	1
Benzo[k]fluoranthene	ND		0.20	0.15	ug/L		05/07/25 05:03	05/10/25 14:53	1
Benzo[a]anthracene	ND		0.20	0.086	ug/L		05/07/25 05:03	05/10/25 14:53	1
Benzo[a]pyrene	ND		0.20	0.062	ug/L		05/07/25 05:03	05/10/25 14:53	1
Benzo[b]fluoranthene	ND		0.20	0.18	ug/L		05/07/25 05:03	05/10/25 14:53	1
Chrysene	ND		0.20	0.059	ug/L		05/07/25 05:03	05/10/25 14:53	1
Dibenz(a,h)anthracene	ND		0.20	0.11	ug/L		05/07/25 05:03	05/10/25 14:53	1
Fluoranthene	ND		0.20	0.14	ug/L		05/07/25 05:03	05/10/25 14:53	1
Fluorene	ND		0.20	0.075	ug/L		05/07/25 05:03	05/10/25 14:53	1
Indeno[1,2,3-cd]pyrene	ND		0.20	0.11	ug/L		05/07/25 05:03	05/10/25 14:53	1
Naphthalene	ND		0.20	0.15	ug/L		05/07/25 05:03	05/10/25 14:53	1
Phenanthrene	ND		0.20	0.073	ug/L		05/07/25 05:03	05/10/25 14:53	1
Pyrene	ND		0.20	0.066	ug/L		05/07/25 05:03	05/10/25 14:53	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
2-Fluorobiphenyl (Surr)	*78*		*33 - 144*	*05/07/25 05:03*	*05/10/25 14:53*	*1*
Nitrobenzene-d5 (Surr)	*87*		*28 - 139*	*05/07/25 05:03*	*05/10/25 14:53*	*1*
p-Terphenyl-d14 (Surr)	*85*		*23 - 160*	*05/07/25 05:03*	*05/10/25 14:53*	*1*

Lab Sample ID: LCS 570-567660/2-A
Matrix: Water
Analysis Batch: 569515

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 567660

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1-Methylnaphthalene	10.0	7.711		ug/L		77	20 - 140
2-Methylnaphthalene	10.0	8.914		ug/L		89	21 - 140
Acenaphthene	10.0	8.423		ug/L		84	55 - 121
Acenaphthylene	10.0	8.461		ug/L		85	33 - 145
Anthracene	10.0	9.476		ug/L		95	27 - 133
Benzo[g,h,i]perylene	10.0	7.954		ug/L		80	25 - 157
Benzo[k]fluoranthene	10.0	8.699		ug/L		87	24 - 159
Benzo[a]anthracene	10.0	8.650		ug/L		87	33 - 143
Benzo[a]pyrene	10.0	8.377		ug/L		84	17 - 163
Benzo[b]fluoranthene	10.0	8.162		ug/L		82	24 - 159
Chrysene	10.0	8.458		ug/L		85	17 - 168
Dibenz(a,h)anthracene	10.0	8.568		ug/L		86	25 - 175
Fluoranthene	10.0	9.585		ug/L		96	26 - 137
Fluorene	10.0	8.458		ug/L		85	59 - 121
Indeno[1,2,3-cd]pyrene	10.0	8.242		ug/L		82	25 - 175
Naphthalene	10.0	7.723		ug/L		77	21 - 133
Phenanthrene	10.0	8.939		ug/L		89	54 - 120
Pyrene	10.0	8.678		ug/L		87	45 - 129

Method: 8270C SIM - PAHs (GC/MS SIM) (Continued)

Lab Sample ID: LCS 570-567660/2-A
Matrix: Water
Analysis Batch: 569515

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 567660

Surrogate	LCS %Recovery	LCS Qualifier	Limits
2-Fluorobiphenyl (Surr)	81		33 - 144
Nitrobenzene-d5 (Surr)	81		28 - 139
p-Terphenyl-d14 (Surr)	73		23 - 160

Lab Sample ID: LCSD 570-567660/3-A
Matrix: Water
Analysis Batch: 569515

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 567660

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1-Methylnaphthalene			10.0	7.285		ug/L		73	20 - 140	6	25
2-Methylnaphthalene			10.0	8.471		ug/L		85	21 - 140	5	25
Acenaphthene			10.0	8.625		ug/L		86	55 - 121	2	25
Acenaphthylene			10.0	8.531		ug/L		85	33 - 145	1	25
Anthracene			10.0	9.286		ug/L		93	27 - 133	2	25
Benzo[g,h,i]perylene			10.0	7.892		ug/L		79	25 - 157	1	25
Benzo[k]fluoranthene			10.0	8.263		ug/L		83	24 - 159	5	25
Benzo[a]anthracene			10.0	8.119		ug/L		81	33 - 143	6	25
Benzo[a]pyrene			10.0	7.941		ug/L		79	17 - 163	5	25
Benzo[b]fluoranthene			10.0	8.039		ug/L		80	24 - 159	2	25
Chrysene			10.0	8.255		ug/L		83	17 - 168	2	25
Dibenz(a,h)anthracene			10.0	8.442		ug/L		84	25 - 175	1	25
Fluoranthene			10.0	9.341		ug/L		93	26 - 137	3	25
Fluorene			10.0	8.845		ug/L		88	59 - 121	4	25
Indeno[1,2,3-cd]pyrene			10.0	8.042		ug/L		80	25 - 175	2	25
Naphthalene			10.0	7.279		ug/L		73	21 - 133	6	25
Phenanthrene			10.0	8.779		ug/L		88	54 - 120	2	25
Pyrene			10.0	8.259		ug/L		83	45 - 129	5	25

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
2-Fluorobiphenyl (Surr)	79		33 - 144
Nitrobenzene-d5 (Surr)	74		28 - 139
p-Terphenyl-d14 (Surr)	71		23 - 160

Lab Sample ID: MB 570-570710/1-A
Matrix: Water
Analysis Batch: 571864

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 570710

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	ND		0.20	0.073	ug/L		05/13/25 19:01	05/15/25 21:30	1
2-Methylnaphthalene	ND		0.20	0.077	ug/L		05/13/25 19:01	05/15/25 21:30	1
Acenaphthene	ND		0.20	0.097	ug/L		05/13/25 19:01	05/15/25 21:30	1
Acenaphthylene	ND		0.20	0.069	ug/L		05/13/25 19:01	05/15/25 21:30	1
Anthracene	ND		0.20	0.059	ug/L		05/13/25 19:01	05/15/25 21:30	1
Benzo[g,h,i]perylene	ND		0.20	0.10	ug/L		05/13/25 19:01	05/15/25 21:30	1
Benzo[k]fluoranthene	ND		0.20	0.15	ug/L		05/13/25 19:01	05/15/25 21:30	1
Benzo[a]anthracene	ND		0.20	0.086	ug/L		05/13/25 19:01	05/15/25 21:30	1
Benzo[a]pyrene	ND		0.20	0.062	ug/L		05/13/25 19:01	05/15/25 21:30	1
Benzo[b]fluoranthene	ND		0.20	0.18	ug/L		05/13/25 19:01	05/15/25 21:30	1

Method: 8270C SIM - PAHs (GC/MS SIM) (Continued)

Lab Sample ID: MB 570-570710/1-A
Matrix: Water
Analysis Batch: 571864

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 570710

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chrysene	ND		0.20	0.059	ug/L		05/13/25 19:01	05/15/25 21:30	1
Dibenz(a,h)anthracene	ND		0.20	0.11	ug/L		05/13/25 19:01	05/15/25 21:30	1
Fluoranthene	ND		0.20	0.14	ug/L		05/13/25 19:01	05/15/25 21:30	1
Fluorene	ND		0.20	0.075	ug/L		05/13/25 19:01	05/15/25 21:30	1
Indeno[1,2,3-cd]pyrene	ND		0.20	0.11	ug/L		05/13/25 19:01	05/15/25 21:30	1
Naphthalene	ND		0.20	0.15	ug/L		05/13/25 19:01	05/15/25 21:30	1
Phenanthrene	ND		0.20	0.073	ug/L		05/13/25 19:01	05/15/25 21:30	1
Pyrene	ND		0.20	0.066	ug/L		05/13/25 19:01	05/15/25 21:30	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
2-Fluorobiphenyl (Surr)	*81*		*33 - 144*	*05/13/25 19:01*	*05/15/25 21:30*	*1*
Nitrobenzene-d5 (Surr)	*85*		*28 - 139*	*05/13/25 19:01*	*05/15/25 21:30*	*1*
p-Terphenyl-d14 (Surr)	*87*		*23 - 160*	*05/13/25 19:01*	*05/15/25 21:30*	*1*

Lab Sample ID: LCS 570-570710/2-A
Matrix: Water
Analysis Batch: 571864

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 570710

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1-Methylnaphthalene	10.0	8.421		ug/L		84	20 - 140
2-Methylnaphthalene	10.0	9.503		ug/L		95	21 - 140
Acenaphthene	10.0	9.125		ug/L		91	55 - 121
Acenaphthylene	10.0	8.911		ug/L		89	33 - 145
Anthracene	10.0	10.32		ug/L		103	27 - 133
Benzo[g,h,i]perylene	10.0	9.534		ug/L		95	25 - 157
Benzo[k]fluoranthene	10.0	9.436		ug/L		94	24 - 159
Benzo[a]anthracene	10.0	9.297		ug/L		93	33 - 143
Benzo[a]pyrene	10.0	9.202		ug/L		92	17 - 163
Benzo[b]fluoranthene	10.0	9.569		ug/L		96	24 - 159
Chrysene	10.0	9.202		ug/L		92	17 - 168
Dibenz(a,h)anthracene	10.0	9.320		ug/L		93	25 - 175
Fluoranthene	10.0	10.14		ug/L		101	26 - 137
Fluorene	10.0	9.640		ug/L		96	59 - 121
Indeno[1,2,3-cd]pyrene	10.0	8.696		ug/L		87	25 - 175
Naphthalene	10.0	8.273		ug/L		83	21 - 133
Phenanthrene	10.0	9.964		ug/L		100	54 - 120
Pyrene	10.0	9.591		ug/L		96	45 - 129

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
2-Fluorobiphenyl (Surr)	*77*		*33 - 144*
Nitrobenzene-d5 (Surr)	*72*		*28 - 139*
p-Terphenyl-d14 (Surr)	*72*		*23 - 160*

Method: 8270C SIM - PAHs (GC/MS SIM) (Continued)

Lab Sample ID: LCSD 570-570710/3-A
Matrix: Water
Analysis Batch: 571864

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 570710

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1-Methylnaphthalene			10.0	8.586		ug/L		86	20 - 140	2	25
2-Methylnaphthalene			10.0	9.665		ug/L		97	21 - 140	2	25
Acenaphthene			10.0	9.965		ug/L		100	55 - 121	9	25
Acenaphthylene			10.0	9.244		ug/L		92	33 - 145	4	25
Anthracene			10.0	10.78		ug/L		108	27 - 133	4	25
Benzo[g,h,i]perylene			10.0	10.87		ug/L		109	25 - 157	13	25
Benzo[k]fluoranthene			10.0	11.07		ug/L		111	24 - 159	16	25
Benzo[a]anthracene			10.0	10.10		ug/L		101	33 - 143	8	25
Benzo[a]pyrene			10.0	10.34		ug/L		103	17 - 163	12	25
Benzo[b]fluoranthene			10.0	10.33		ug/L		103	24 - 159	8	25
Chrysene			10.0	10.09		ug/L		101	17 - 168	9	25
Dibenz(a,h)anthracene			10.0	10.53		ug/L		105	25 - 175	12	25
Fluoranthene			10.0	10.87		ug/L		109	26 - 137	7	25
Fluorene			10.0	10.04		ug/L		100	59 - 121	4	25
Indeno[1,2,3-cd]pyrene			10.0	10.16		ug/L		102	25 - 175	16	25
Naphthalene			10.0	8.560		ug/L		86	21 - 133	3	25
Phenanthrene			10.0	10.74		ug/L		107	54 - 120	7	25
Pyrene			10.0	10.51		ug/L		105	45 - 129	9	25

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
2-Fluorobiphenyl (Surr)	*83*		*33 - 144*
Nitrobenzene-d5 (Surr)	*73*		*28 - 139*
p-Terphenyl-d14 (Surr)	*81*		*23 - 160*

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Lab Sample ID: MB 570-568084/1-A
Matrix: Water
Analysis Batch: 569450

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 568084

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		0.50	0.33	ug/L		05/07/25 15:45	05/10/25 21:28	1
Aroclor-1221	ND		0.50	0.33	ug/L		05/07/25 15:45	05/10/25 21:28	1
Aroclor-1232	ND		0.50	0.33	ug/L		05/07/25 15:45	05/10/25 21:28	1
Aroclor-1242	ND		0.50	0.33	ug/L		05/07/25 15:45	05/10/25 21:28	1
Aroclor-1248	ND		0.50	0.33	ug/L		05/07/25 15:45	05/10/25 21:28	1
Aroclor-1254	ND		0.50	0.39	ug/L		05/07/25 15:45	05/10/25 21:28	1
Aroclor-1260	ND		0.50	0.39	ug/L		05/07/25 15:45	05/10/25 21:28	1
Aroclor-1262	ND		0.50	0.39	ug/L		05/07/25 15:45	05/10/25 21:28	1
Aroclor-1268	ND		0.50	0.39	ug/L		05/07/25 15:45	05/10/25 21:28	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
DCB Decachlorobiphenyl (Surr)	*70*		*20 - 180*	*05/07/25 15:45*	*05/10/25 21:28*	*1*
Tetrachloro-m-xylene (Surr)	*89*		*34 - 162*	*05/07/25 15:45*	*05/10/25 21:28*	*1*

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography (Continued)

Lab Sample ID: LCS 570-568084/2-A
Matrix: Water
Analysis Batch: 569450

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 568084

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Aroclor-1016			1.00	0.8579		ug/L		86	44 - 173		
Aroclor-1260			1.00	0.9597		ug/L		96	36 - 179		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
DCB Decachlorobiphenyl (Surr)	*95*		*20 - 180*
Tetrachloro-m-xylene (Surr)	*82*		*34 - 162*

Lab Sample ID: LCSD 570-568084/3-A
Matrix: Water
Analysis Batch: 569450

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 568084

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Aroclor-1016			1.00	0.9407		ug/L		94	44 - 173	9	29
Aroclor-1260			1.00	1.087		ug/L		109	36 - 179	12	29

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
DCB Decachlorobiphenyl (Surr)	*95*		*20 - 180*
Tetrachloro-m-xylene (Surr)	*88*		*34 - 162*

Client Sample ID: C5E0128-01

Lab Sample ID: 570-229350-1

Date Collected: 05/01/25 09:25

Matrix: Water

Date Received: 05/06/25 10:10

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3510C			1071.4 mL	2 mL	567660	05/07/25 05:03	H1SH	EET CAL 4
Total/NA	Analysis	8270C SIM		1	1 mL	1 mL	569515	05/10/25 19:00	PQS1	EET CAL 4
	Instrument ID: GCMSMM									
Total/NA	Prep	3510C			1072.6 mL	5 mL	568084	05/07/25 15:46	TR8L	EET CAL 4
Total/NA	Analysis	8082		1	1 mL	1 mL	569450	05/10/25 17:49	P2HW	EET CAL 4
	Instrument ID: GC81A									

Client Sample ID: C5E0128-02

Lab Sample ID: 570-229350-2

Date Collected: 05/01/25 10:50

Matrix: Water

Date Received: 05/06/25 10:10

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3510C			1076.8 mL	2 mL	567660	05/07/25 05:03	H1SH	EET CAL 4
Total/NA	Analysis	8270C SIM		1	1 mL	1 mL	569515	05/10/25 19:23	PQS1	EET CAL 4
	Instrument ID: GCMSMM									
Total/NA	Prep	3510C			1075.5 mL	5 mL	568084	05/07/25 15:46	TR8L	EET CAL 4
Total/NA	Analysis	8082		1	1 mL	1 mL	569450	05/10/25 18:08	P2HW	EET CAL 4
	Instrument ID: GC81A									

Client Sample ID: C5E0128-03

Lab Sample ID: 570-229350-3

Date Collected: 05/01/25 11:30

Matrix: Water

Date Received: 05/06/25 10:10

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3510C			1077.4 mL	2 mL	567660	05/07/25 05:03	H1SH	EET CAL 4
Total/NA	Analysis	8270C SIM		1	1 mL	1 mL	569515	05/10/25 19:45	PQS1	EET CAL 4
	Instrument ID: GCMSMM									
Total/NA	Prep	3510C			1060.9 mL	5 mL	568084	05/07/25 15:46	TR8L	EET CAL 4
Total/NA	Analysis	8082		1	1 mL	1 mL	569450	05/10/25 18:26	P2HW	EET CAL 4
	Instrument ID: GC81A									

Client Sample ID: C5E0128-04

Lab Sample ID: 570-229350-4

Date Collected: 05/01/25 07:45

Matrix: Water

Date Received: 05/06/25 10:10

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3510C			1060.5 mL	2 mL	567660	05/07/25 05:03	H1SH	EET CAL 4
Total/NA	Analysis	8270C SIM		1	1 mL	1 mL	569515	05/10/25 20:08	PQS1	EET CAL 4
	Instrument ID: GCMSMM									
Total/NA	Prep	3510C			1069.3 mL	5 mL	568084	05/07/25 15:46	TR8L	EET CAL 4
Total/NA	Analysis	8082		1	1 mL	1 mL	569450	05/10/25 18:44	P2HW	EET CAL 4
	Instrument ID: GC81A									

Client Sample ID: C5E0128-05

Date Collected: 05/01/25 09:00
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-5

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3510C			1077.1 mL	2 mL	567660	05/07/25 05:03	H1SH	EET CAL 4
Total/NA	Analysis	8270C SIM		1	1 mL	1 mL	569515	05/10/25 20:30	PQS1	EET CAL 4
	Instrument ID: GCMSMM									
Total/NA	Prep	3510C			1045 mL	5 mL	568084	05/07/25 15:46	TR8L	EET CAL 4
Total/NA	Analysis	8082		1	1 mL	1 mL	569450	05/10/25 19:02	P2HW	EET CAL 4
	Instrument ID: GC81A									

Client Sample ID: C5E0128-06

Date Collected: 05/01/25 08:55
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-6

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3510C			841.9 mL	2 mL	567660	05/07/25 05:03	H1SH	EET CAL 4
Total/NA	Analysis	8270C SIM		1	1 mL	1 mL	569515	05/10/25 20:53	PQS1	EET CAL 4
	Instrument ID: GCMSMM									
Total/NA	Prep	3510C			890 mL	5 mL	568084	05/07/25 15:46	TR8L	EET CAL 4
Total/NA	Analysis	8082		1	1 mL	1 mL	569450	05/10/25 19:21	P2HW	EET CAL 4
	Instrument ID: GC81A									

Client Sample ID: C5E0128-07

Date Collected: 05/01/25 08:17
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-7

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3510C			1013.5 mL	2 mL	567660	05/07/25 05:03	H1SH	EET CAL 4
Total/NA	Analysis	8270C SIM		1	1 mL	1 mL	569515	05/10/25 21:15	PQS1	EET CAL 4
	Instrument ID: GCMSMM									
Total/NA	Prep	3510C			988 mL	5 mL	568084	05/07/25 15:46	TR8L	EET CAL 4
Total/NA	Analysis	8082		1	1 mL	1 mL	569450	05/10/25 19:39	P2HW	EET CAL 4
	Instrument ID: GC81A									

Client Sample ID: C5E0128-08

Date Collected: 05/01/25 10:00
Date Received: 05/06/25 10:10

Lab Sample ID: 570-229350-8

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3510C			950.5 mL	2 mL	570710	05/13/25 19:01	TR8L	EET CAL 4
Total/NA	Analysis	8270C SIM		1	1 mL	1 mL	571864	05/15/25 22:37	AX7Z	EET CAL 4
	Instrument ID: GCMSMM									
Total/NA	Prep	3510C			914.6 mL	5 mL	568084	05/07/25 15:46	TR8L	EET CAL 4
Total/NA	Analysis	8082		1	1 mL	1 mL	569450	05/10/25 19:57	P2HW	EET CAL 4
	Instrument ID: GC81A									

Client Sample ID: C5E0128-09

Lab Sample ID: 570-229350-9

Date Collected: 05/01/25 11:10

Matrix: Water

Date Received: 05/06/25 10:10

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3510C			982.7 mL	2 mL	570710	05/13/25 19:01	TR8L	EET CAL 4
Total/NA	Analysis	8270C SIM		1	1 mL	1 mL	571864	05/15/25 22:59	AX7Z	EET CAL 4
	Instrument ID: GCMSMM									
Total/NA	Prep	3510C			896.3 mL	5 mL	568084	05/07/25 15:46	TR8L	EET CAL 4
Total/NA	Analysis	8082		1	1 mL	1 mL	569450	05/10/25 20:15	P2HW	EET CAL 4
	Instrument ID: GC81A									

Client Sample ID: C5E0128-10

Lab Sample ID: 570-229350-10

Date Collected: 05/01/25 10:30

Matrix: Water

Date Received: 05/06/25 10:10

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3510C			1067 mL	2 mL	570710	05/13/25 19:01	TR8L	EET CAL 4
Total/NA	Analysis	8270C SIM		1	1 mL	1 mL	571864	05/15/25 23:22	AX7Z	EET CAL 4
	Instrument ID: GCMSMM									
Total/NA	Prep	3510C			1059.7 mL	5 mL	568084	05/07/25 15:46	TR8L	EET CAL 4
Total/NA	Analysis	8082		1	1 mL	1 mL	569450	05/10/25 20:34	P2HW	EET CAL 4
	Instrument ID: GC81A									

Client Sample ID: C5E0128-11

Lab Sample ID: 570-229350-11

Date Collected: 05/01/25 12:00

Matrix: Water

Date Received: 05/06/25 10:10

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3510C			1054.3 mL	2 mL	570710	05/13/25 19:01	TR8L	EET CAL 4
Total/NA	Analysis	8270C SIM		1	1 mL	1 mL	571864	05/15/25 23:44	AX7Z	EET CAL 4
	Instrument ID: GCMSMM									
Total/NA	Prep	3510C			1074.1 mL	5 mL	568084	05/07/25 15:46	TR8L	EET CAL 4
Total/NA	Analysis	8082		1	1 mL	1 mL	569450	05/10/25 20:52	P2HW	EET CAL 4
	Instrument ID: GC81A									

Client Sample ID: C5E0128-12

Lab Sample ID: 570-229350-12

Date Collected: 05/01/25 12:35

Matrix: Water

Date Received: 05/06/25 10:10

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3510C			1080.1 mL	2 mL	567660	05/07/25 05:03	H1SH	EET CAL 4
Total/NA	Analysis	8270C SIM		1	1 mL	1 mL	569515	05/10/25 21:38	PQS1	EET CAL 4
	Instrument ID: GCMSMM									
Total/NA	Prep	3510C			1072.5 mL	5 mL	568084	05/07/25 15:46	TR8L	EET CAL 4
Total/NA	Analysis	8082		1	1 mL	1 mL	569450	05/10/25 21:10	P2HW	EET CAL 4
	Instrument ID: GC81A									

Laboratory References:

EET CAL 4 = Eurofins Calscience Tustin, 2841 Dow Avenue, Tustin, CA 92780, TEL (714)895-5494

Accreditation/Certification Summary

Client: Babcock Laboratories, Inc.
Project/Site: C5E0128

Job ID: 570-229350-1

Laboratory: Eurofins Calscience

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
California	State	3082	07-31-25

The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.

Analysis Method	Prep Method	Matrix	Analyte
8082	3510C	Water	Aroclor-1262
8082	3510C	Water	Aroclor-1268
8270C SIM	3510C	Water	1-Methylnaphthalene
8270C SIM	3510C	Water	Pyrene

Method Summary

Client: Babcock Laboratories, Inc.
Project/Site: C5E0128

Job ID: 570-229350-1

Method	Method Description	Protocol	Laboratory
8270C SIM	PAHs (GC/MS SIM)	SW846	EET CAL 4
8082	Polychlorinated Biphenyls (PCBs) by Gas Chromatography	SW846	EET CAL 4
3510C	Liquid-Liquid Extraction (Separatory Funnel)	SW846	EET CAL 4

Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET CAL 4 = Eurofins Calscience Tustin, 2841 Dow Avenue, Tustin, CA 92780, TEL (714)895-5494

Sample Summary

Client: Babcock Laboratories, Inc.
Project/Site: C5E0128

Job ID: 570-229350-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
570-229350-1	C5E0128-01	Water	05/01/25 09:25	05/06/25 10:10
570-229350-2	C5E0128-02	Water	05/01/25 10:50	05/06/25 10:10
570-229350-3	C5E0128-03	Water	05/01/25 11:30	05/06/25 10:10
570-229350-4	C5E0128-04	Water	05/01/25 07:45	05/06/25 10:10
570-229350-5	C5E0128-05	Water	05/01/25 09:00	05/06/25 10:10
570-229350-6	C5E0128-06	Water	05/01/25 08:55	05/06/25 10:10
570-229350-7	C5E0128-07	Water	05/01/25 08:17	05/06/25 10:10
570-229350-8	C5E0128-08	Water	05/01/25 10:00	05/06/25 10:10
570-229350-9	C5E0128-09	Water	05/01/25 11:10	05/06/25 10:10
570-229350-10	C5E0128-10	Water	05/01/25 10:30	05/06/25 10:10
570-229350-11	C5E0128-11	Water	05/01/25 12:00	05/06/25 10:10
570-229350-12	C5E0128-12	Water	05/01/25 12:35	05/06/25 10:10

Loc: 570
229350

570-229350 Chain of Custody

Printed: 5/2/2025 13:01

SUBCONTRACT ORDER

Babcock Laboratories, Inc. - Riverside

C5E0128

SENDING LABORATORY:

Babcock Laboratories, Inc. - Riverside
6100 Quail Valley Court
Riverside, CA 92507-0704
Phone: (951) 653-3351
Fax: (951) 653-1662
Project Manager: Alexandria L. Guerra

RECEIVING LABORATORY:

Eurofins Calscience, Inc. - Subout
2841 Dow Avenue, Suite 100
Tustin, CA 92780
Phone :(714) 895-5494
Fax: (714) 894-7501

Needs QC/ EDD/J Flag

System Name: State Water Resources Control Board - Region 4
Sampler: Emily Duncan
Sampler Employed By: State Water Resources Control Board - Region 4

Analysis	Due	Expires Regulatory Days / Past Date Sampled	Laboratory ID	Comments
Sample ID: C5E0128-01 1 **Liquid**		**Sampled: 05/01/25 09:25**	**DPH 107B**	***Proj.No.:*RWB4 Wildfire Response 2025**
8270-PAH SIM	05/19/25 23:59	05/08/25 09:25		
8082	05/15/25 23:59	05/08/25 09:25		
Containers Supplied:				
1L Amber- Unpres. (A)	1L Amber- Unpres. (B)		1L Amber- Unpres. (C)	1L Amber- Unpres. (D)
Sample ID: C5E0128-02 2 **Liquid**		**Sampled: 05/01/25 10:50**	**DPH 108**	***Proj.No.:*RWB4 Wildfire Response 2025**
8082	05/15/25 23:59	05/08/25 10:50		
8270-PAH SIM	05/19/25 23:59	05/08/25 10:50		
Containers Supplied:				
1L Amber- Unpres. (A)	1L Amber- Unpres. (B)		1L Amber- Unpres. (C)	1L Amber- Unpres. (D)
Sample ID: C5E0128-03 3 **Liquid**		**Sampled: 05/01/25 11:30**	**SMB 1-18**	***Proj.No.:*RWB4 Wildfire Response 2025**
8082	05/15/25 23:59	05/08/25 11:30		
8270-PAH SIM	05/19/25 23:59	05/08/25 11:30		
Containers Supplied:				
1L Amber- Unpres. (A)	1L Amber- Unpres. (B)		1L Amber- Unpres. (C)	1L Amber- Unpres. (D)
Sample ID: C5E0128-04 4 **Liquid**		**Sampled: 05/01/25 07:45**	**SMB 3-4**	***Proj.No.:*RWB4 Wildfire Response 2025**
8082	05/15/25 23:59	05/08/25 07:45		
8270-PAH SIM	05/19/25 23:59	05/08/25 07:45		
Containers Supplied:				
1L Amber- Unpres. (A)	1L Amber- Unpres. (B)		1L Amber- Unpres. (C)	1L Amber- Unpres. (D)

229350

SUBCONTRACT ORDER Printed: 5/2/2025 13:01

Babcock Laboratories, Inc. - Riverside

C5E0128

Analysis	Due	Expires Regulatory Days Past Date Sampled	Laboratory ID	Comments
Sample ID: C5E0128-05 5 **Liquid**		**Sampled: 05/01/25 09:00**	**DPH 002**	***Proj.No.:*RWB4 Wildfire Response 2025**
8082	05/15/25 23:59	05/08/25 09:00		
8270-PAH SIM	05/19/25 23:59	05/08/25 09:00		
Containers Supplied:				
1L Amber- Unpres. (A)	1L Amber- Unpres. (B)		1L Amber- Unpres. (C)	1L Amber- Unpres. (D)
Sample ID: C5E0128-06 6 **Liquid**		**Sampled: 05/01/25 08:55**	**DPH 103**	***Proj.No.:*RWB4 Wildfire Response 2025**
8270-PAH SIM	05/19/25 23:59	05/08/25 08:55		
8082	05/15/25 23:59	05/08/25 08:55		
Containers Supplied:				
1L Amber- Unpres. (A)	1L Amber- Unpres. (B)		1L Amber- Unpres. (C)	1L Amber- Unpres. (D)
Sample ID: C5E0128-07 7 **Liquid**		**Sampled: 05/01/25 08:17**	**SMB 2-4**	***Proj.No.:*RWB4 Wildfire Response 2025**
8270-PAH SIM	05/19/25 23:59	05/08/25 08:17		
8082	05/15/25 23:59	05/08/25 08:17		
Containers Supplied:				
1L Amber- Unpres. (A)	1L Amber- Unpres. (B)		1L Amber- Unpres. (C)	1L Amber- Unpres. (D)
Sample ID: C5E0128-08 8 **Liquid**		**Sampled: 05/01/25 10:00**	**SMB 2-7**	***Proj.No.:*RWB4 Wildfire Response 2025**
8082	05/15/25 23:59	05/08/25 10:00		
8270-PAH SIM	05/19/25 23:59	05/08/25 10:00		
Containers Supplied:				
1L Amber- Unpres. (A)	1L Amber- Unpres. (B)		1L Amber- Unpres. (C)	1L Amber- Unpres. (D)
Sample ID: C5E0128-09 9 **Liquid**		**Sampled: 05/01/25 11:10**	**DPH 105B**	***Proj.No.:*RWB4 Wildfire Response 2025**
8082	05/15/25 23:59	05/08/25 11:10		
8270-PAH SIM	05/19/25 23:59	05/08/25 11:10		
Containers Supplied:				
1L Amber- Unpres. (A)	1L Amber- Unpres. (B)		1L Amber- Unpres. (C)	1L Amber- Unpres. (D)
Sample ID: C5E0128-10 10 **Liquid**		**Sampled: 05/01/25 10:30**	**SMB 1-16**	***Proj.No.:*RWB4 Wildfire Response 2025**
8082	05/15/25 23:59	05/08/25 10:30		
8270-PAH SIM	05/19/25 23:59	05/08/25 10:30		
Containers Supplied:				
1L Amber- Unpres. (A)	1L Amber- Unpres. (B)		1L Amber- Unpres. (C)	1L Amber- Unpres. (D)

229350

Printed: 5/2/2025 13:01

SUBCONTRACT ORDER

Babcock Laboratories, Inc. - Riverside

C5E0128

Analysis	Due	Expires Regulatory Days Past Date Sampled	Laboratory ID	Comments
Sample ID: C5E0128-11 11 **Liquid**		**Sampled: 05/01/25 12:00**	SMB 2-10	*Proj.No.:*RWB4 Wildfire Response 2025
8082	05/15/25 23:59	05/08/25 12:00		
8270-PAH SIM	05/19/25 23:59	05/08/25 12:00		
Containers Supplied:				
1L Amber- Unpres. (A)	1L Amber- Unpres. (B)		1L Amber- Unpres. (C)	1L Amber- Unpres. (D)
Sample ID: C5E0128-12 12 **Liquid**		**Sampled: 05/01/25 12:35**	SMB 2-10 Duplicate	*Proj.No.:*RWB4 Wildfire Response 2025
8270-PAH SIM	05/19/25 23:59	05/08/25 12:35		
8082	05/15/25 23:59	05/08/25 12:35		
Containers Supplied:				
1L Amber- Unpres. (A)	1L Amber- Unpres. (B)		1L Amber- Unpres. (C)	1L Amber- Unpres. (D)

All Containers Intact: _____Yes _____No Samples Preserved Properly: _____Yes _____No

0.3/0.8, 12/1.7, 2.3/2.8, 0.2/0.7

Samples Received at SCH _____ oC Sample Lables / COC Agree: _____Yes _____No Custody Seals Present: _____Yes _____No

Please forward all acknowledgements of sample receipt, final reports and invoices to data@babcocklabs.com

NO HARDCOPIES PLEASE.

Released By	Date	Received By	Date
	5/5/25	Fedex	
Fedex		Unfound EC	5/6/25 10:10
Released By	Date	Received By	Date

2.3/3.3, 2.6/3.7, 2.6/3.6, 2.4/3.5 JRM

229350

570-229350 Waybill

Do not lift

Do not lift u

Do not lift using t

ORIGIN ID:MERA (951) 653-335
COCK LABORATORIES INC.
COCK LABORATORIES INC.
QUAIL VALLEY COURT

RSIDE , CA 92507
ED STATES US

AMPLE RECEIVING
JROFINS
41 DOW AVENUE
IITE 100
STIN CA 92780
4-7501

REF:

1 of 4
64 5098 1641
ER ##

DTHA

ORIGIN ID:MERA (951) 653-
BABCOCK LABORATORIES INC.
BABCOCK LABORATORIES INC.
6100 QUAIL VALLEY COURT

RIVERSIDE , CA 92507
UNITED STATES US

TO SAMPLE RECEIVIN
EUROFINS
2841 DOW AVENUE
SUITE 100
TUSTIN CA 92780
(714) 894-7501
INV:
PO:
REF:

2 of 4
MPS# 0263 4554 5098 1652
Mstr# 4554 5098 1641

92 DTHA

ORIGIN ID:MERA (951) 653
BABCOCK LABORATORIES INC.
BABCOCK LABORATORIES INC.
6100 QUAIL VALLEY COURT

RIVERSIDE , CA 92507
UNITED STATES US

TO SAMPLE RECEIVIN
EUROFINS
2841 DOW AVENU
SUITE 100
TUSTIN CA 92780
(714) 894-7501
INV:
PO:
RE

3 of 4
MPS# 0263 4554 5098 1663
Mstr# 4554 5098 1641

92 DTHA

ORIGIN ID:MERA (951) 653-3351
BABCOCK LABORATORIES INC.
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6100 QUAIL VALLEY COURT

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SH
AC
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BI

TO SAMPLE RECEIVING
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PO:
REF:
DEPT:

4 of 4
MPS# 0263 4554 5098 1674
Mstr# 4554 5098 1641

TUE - 06
PRIORITY

0201

92 DTHA

4927TUE 05/06 08'06
2841 DOW AVE

Part # 156148-434 MTW EXP 05/25

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Login Sample Receipt Checklist

Client: Babcock Laboratories, Inc.

Job Number: 570-229350-1

Login Number: 229350

List Source: Eurofins Calscience

List Number: 1

Creator: Vitente, Precy

Question	Answer	Comment
Radioactivity wasn't checked or is </= background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	