

Client Name: State Water Resources Control Board - Region

Contact: John Salguero

Address: 320 West Fourth Street, Suite 200

Los Angeles, CA 90013

Report Date: 19-May-2025

Analytical Report: Page 1 of 4

Project Name: Autospool-RWB4 WildFireResp

onse 2025

Project Number: RWB4 Wildfire Response 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	<u>Matrix</u>	Date Sampled	<u>By</u>	Date Submitted	<u>By</u>
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.



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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

This report applies only to the sample(s) analyzed. As a mutual protection to clients, the public, and Babcock Laboratories, Inc., this report is submitted and accepted for the exclusive use of the Client to whom it is addressed. Interpretation and use of the information contained within this report are the sole responsibility of the Client. Babcock Laboratories, Inc. is not responsible for any misinformation or consequences that may result from misinterpretation or improper use of this report. This report is not to be modified or abbreviated in any way. Additionally, this report is not to be used, in whole or in part, in any advertising or publicity matter without written authorization from Babcock Laboratories, Inc. The liability of Babcock Laboratories, Inc. is limited to the actual cost of the requested analyses, unless otherwise agreed upon in writing. There is no other warranty expressed or implied.

Page 2 of 4

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

es	Reques	sted				
	VOC suite EPA method 624.1	Hex Cr	PCBs	TOC		Notes
I						1L Plastic HDPE
1			х			1L Amber Glass
+				-		Plastic HDPE (Nitric)
+						d 250 mL Plastic HDPE
+		-		×		lastic HDPE (Sulfuric)
+				×		ber Vial x3 (Sulfuric)
+	Х	-	- 12	-	_) 250mL HDPE
+					-	25 mL HDPE
+	ý	X				
	(¥ eş	2021			THE PERSON	
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3				5	/	1828
No.	Tier	Specia	ıl Instru	ıction	SI .	
	Evi	dence sa	imple h	andlin	g required?	
		Ret	urn Shi	pping	Containers?	
					Routine	
				rima	*3-5 Day	1/

Samp	le Collection Agency: Los Angeles	RWQCB	Agreement N	o.: 22-005-270			= Other)	Other)								Analyse	s Reques	sted				
Samp	ole Collection Agency A			WB4_WildFireResponse_2029 RWB4 Wildfire Response		Codes Below)	C = Composite; O	Type (P = Plastic; G = Glass; O = Other)	Preservation Code (See Codes Below)		SO4, OP, NO3N,			Total Metals, Beryllium Ca, Hardness	Beryllium		VOC suite EPA method 624.1					
Proje	ct Lead:	G gad G	Field Lead:	Service To the service of the servic		(See	= Gra	-d	g		k, S(. Ass.	eryl	Is, B		met					* -
Nan	ne: Emily Duncan		Name:			Ę	e (6	ype	ŭ	l se	A X	Σ		s, B	leta		PA		-			
Pho	ne: (213) 576-6679		Phone:			_ ဋ	¥	le.	atio	ia.	TDS, Alk,	HS		etal	νpa	Ĭ.	te E					
Em	ail: emily.duncan@wate	erboards.ca.gov	Email:			릴	ple	tain	Se.	3	TSS, 3N+I	0 PA	l s	Total Met Hardness	Dissolved Metals,	TP, TN, NH3	sui	៦	S			1
	Sample ID	Date	Time	Location		Sample Matrix	Sample Type (G = Grab;	Container	Pre	# of Containers	SS, TSS, TDS, A NO3N+NO2N,	8270 PAH SIM	PFAS	Tota	Diss	ď.	9	Fex	PCBs	707		Notes
1)	DPH 107B	5/1/2025		Venice City Beach, 50 yds so	outh of SD	ssw	G	Р	1	4	х								-		(4X)	1L Plastic HDPE
2)	DPH 107B	5/1/2025		Venice City Beach, 50 yds so	outh of SD	ssw	G	G	1	4		Х							х		(4X)	1L Amber Glass
3)	DPH 107B	5/1/2025	ly my	Venice City Beach, 50 yds so	uth of SD	ssw	G	Р	2	1				х							250 mL F	lastic HDPE (Nitric)
4)	DPH 107B	5/1/2025	1.05	Venice City Beach, 50 yds so	uth of SD	ssw	G	Р	1	1					х						unfiltere	250 mL Plastic HDPE
5)	DPH 107B	5/1/2025	O .V	Venice City Beach, 50 yds so	uth of SD	ssw	G	Р	4	1						x					250 mL P	astic HDPE (Sulfuric)
6)	DPH 107B	5/1/2025	1	Venice City Beach, 50 yds so	uth of SD	ssw	G	G	4	3				4						х	40mL Am	ber Vial x3 (Sulfuric)
7)	DPH 107B	5/1/2025	N	Venice City Beach, 50 yds so	outh of SD	ssw	G	G	3	4				1			х		130		40mL A	mber Vial x4 (HCI)
8)	DPH 107B	5/1/2025	2.3	Venice City Beach, 50 yds so	outh of SD	ssw	G	Р	1	2			х								(2x	250mL HDPE
9)	DPH 107B	5/1/2025	100	Venice City Beach, 50 yds so	uth of SD	ssw	G	Р	12	1								х			1	25 mL HDPE
10)	CT Challen To																					
	les Relinquished By:					E CONTRACTOR	Sam	ples R	Receiv	ved B	y:		And Sales				TV SA	0.04			R Y CANA	
	Name (Print) and		Signature		Tir	ne			_	-	nd Agency	1		Signa	ature						Date	Time
2)	Kund Was	an En	wert let	5/1/25 age 5/1/2	1:52	نے	1	Rice	20	01	ion to	eris	F	Sel	100	Secu				51	1	1825
4)	Sample Matrix	Preservation Codes	Sample Rece	ipt - Completed by Laborator	y personnel:					Labe	oratory No	otes:						Specia	al Instru	uctions:		
ssw =	Surface Fresh Water; Surface Salt Water; Drinking Water;	1. Cool, ≤ 6 °C 2. HNO3 3. HCI	Total Number	of Sample Containers Received:			Babco				e PFOS/PFO		ble - Russ (Colby	1		Evi	idence s	ample h	andling	required?	
GW = 6 SW = 5	Groundwater; tormwater;	4. H2SO4 5. Na2S2O3	Sam	ple(s) Properly Cooled: y/ N / NA Temperature:	9.	c		- 1			012		四点 存款					Ret	turn Shi _l	pping C	ontainers?	
OL = O SO = So	Wastewater; ther Liquids; oil / Sediment;	6. NaOH 7. NaOH/ZnAcetate 8. NH4Cl		Sample(s) Intact Y N / NA					LH	30/0		ubcontrac		ح							Routine	
	idge / Slurry; ther Solids; her	9. Filtered 10. Freeze, ≤ -10 °C 11. None required		Custody Seal(s) Intact: Y / N / NA				Send	OIMA	A-Help	odesk@wa	terboard	ls.ca.gov		*			Turn A	round 1	Time:	*3-5 Day (Rush)	X
		12. Other		Sample(s) Accepted: Y / N			R	100	emily	y.duno	can@wate	rboards.	ca.gov								*48-Hr (Rush)	

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

Non-SWAMP/CEDEN Projects

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			38	Hex Cr	VOC suite EPA method 624.1
Notes		700	PCBs	-Ê	Š
1L Plastic HDPE	-				
1L Amber Glass	(4X)		х		
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d 250 mL Plastic HDPE					
Plastic HDPE (Sulfuric)	250 mL P				
nber Vial x3 (Sulfuric)		X			
Amber Vial x4 (HCI)					Х
) 250mL HDPE					
125 mL HDPE	1.			Х	
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	ontainers?	ping C	urn Ship	Ret	
	Routine				

Sample Collection Agency Address Project Code: Project Code: Project Name: RWBA Wildfrie Response 2025	Los Angeles		Agreement	No.: 22-005-27	U			Other)	Other)								Analyses	s Reques	ted					
10		TO MAKE WE WANTED		Project Code	a:			1	14	-0	3		z`											
10			90013	A see see see see see see		Response 2025		5	osite	Glass;	Belov		NO3				_		I I					
10	4			Project Nam	e: RWB4 Wild		.5	Codes Belov	5	Plastic; G =	See					lium Ca,	serylliun		hod 624					
10	Project Lead:	4		Field Lead:					- Gra	<u>a</u>	ode	E.	k, S(ery			net					
10	Name: Emily Duncan			Name:		-		Ξ	9	ype	ŭ	ers	A, X	Σ		S, B	leta		PA I			P		
10				Phone:				Za	ξ.	P.	atio	tai	TDS 102	HSI		etal	2 ₽	풀	e m					
10		erboards.ca	.gov	Email:				음	e e	a.	erv	9	SS, N+N	PA (Nes I	olve	ž	sui	১				
10			A COVERNIA DE LA COLOR			Location	7.1	a H	am	o l	res	4	S, T	270	FAS	ota	isso	, P,	8	ě	CBs	00		Notos
27	THE RESIDENCE OF THE PARTY.		A STATE OF THE STA		Venice	City Beach, Venice Pie	er.							00	-	H T				1	п.		(4X) 1	
OPH 108 \$1/2025 Venice City Beach, Venice Pier \$5W G P 2 1		DPH 108 5/1/2025 Venice City Beach						-	-					Y	-				-					
OPH 108 S1/2025 Venice City Beach, Venice Pier SSW G P 1 1									-		-/-	-				Y				-	X			
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DPH 108		DPH 108 5/1/2025 Venice City Beach, V						_			-							_ ×		-				
Sample Relinquished By: Sample Relinquished By: Sample Relinquished By: Samples Relinquished B	The state of the s	l V						-				-										Х		
Samples Relinquished By: Samples Received	7) DPH 108	NA	5/1/2025	M	Venice	City Beach, Venice Pi	er	SSW	G	G	3	4							Х				40mL Ai	nber Vial x4 (HCI)
Samples Relinquished By: Name (Print) and Agency Signature Sign	8) DPH 108	ž.	5/1/2025	r	Venice	City Beach, Venice Pie	er	SSW	G	Р	1	2			х								(2x)	250mL HDPE
Samples Relinquished By: Name (Print) and Agency Signature Date Time Name (Print) and Agency Signature Date Time	9) DPH 108	34	5/1/2025		Venice	City Beach, Venice Pie	er	SSW	G	Р	12	1	-							Х			12	5 mL HDPE
Name (Print) and Agency Signature Date Time Name (Print) and Agency Signature Date Time											-													
3) Grainy Dances Strict	Samples Relinquished By:	SECTION THE	eri ka he	- directors			MA PE		Sam					Shehoo					SER WA				79.7	
2) Kilcox Jo Conference Receipt - Completed by Laboratory personnel: Sample Matrix Preservation Codes Sample Receipt - Completed by Laboratory personnel: SFW = Surface Fresh Water; SSW = Surface Salt Water; DW = Drinking Water; SSW = Surface Salt Water; DW = Orinking Water; SSW = Stormwater; WW = Wastewater; OL = Other Liquids; SO = Soli / Sediment; SI = Sludge / Slurry; SI = Sludge / Slur	Name (Print) and	Agency	-		re		Tin	ne	-	Na	me (P	rint) a	ind Agenc		10	Signa	ature						ate	Time
2) Killow do Confrejus Rulland Contract 5:1-25 Sample Matrix Preservation Codes Sample Receipt - Completed by Laboratory personnel: Laboratory Notes: Special Instructions: SFW = Surface Fresh Water; 1. Cool, 5 6 °C 2. HNO3 Surface Salt Water; 2. HNO3 3. HCl Sample(s) Properly Cooled V N / NA Temperature:	1) Emily Dunca	cn	mi	hela	\sim	5/1/25	1:52	-PM	KI	care	6 (on	trera	1	te	col (Efe	-						
3) 4) Sample Matrix Preservation Codes Sample Receipt - Completed by Laboratory personnel: Laboratory Notes: Special Instructions: SFW = Surface Fresh Water; SSW = Surface Salt Water; SSW = Surface Fresh Water; SSW = Surface Salt Water; SSW = Surface Fresh Water; SN = Surface Fresh Wa			R. R.	auch (- sture	r=1-25			0	Sh	7 /	1	COLO	KID								51	1	1828
Sample Matrix Preservation Codes Sample Receipt - Completed by Laboratory personnel: Laboratory Notes: Special Instructions:		24())	7,0		DY-1Y C	1			-				-	1-1									1	
Sample Matrix Preservation Codes Sample Receipt - Completed by Laboratory personnel: Laboratory Notes: Special Instructions: Special							10-6								1									
SFW = Surface Fresh Water; SSW = Surface Salt Water; SW = Surface Salt Water; SN = Surface Salt Water, Sn = Surface Salt	7		MARK S. Charles Street					Dr. cress.				auto auto			A DESCRIPTION			In a contract of	10.000	ACAME:	1303100		OP FOR	
SSW = Surface Salt Water; DW = Drinking Water; GW = Groundwater; SN = Stormwater; SN = Stor	Sample Matrix	Preserva	ation Codes	Sample Rec	eipt - Complete	d by Laboratory pe	rsonnel:					Labo	oratory No	otes:						Specia	al Instru	ctions:		
DW = Drinking Water; S. HCI GW = Groundwater; S. Na252O3 SW = Stormwater; S. Na252O3 COL = Other Liquids; S. Other Solids; OS = Other Solids; OF the solids; Other Solids; Of the solids; Other Solids; Othe	SFW = Surface Fresh Water;		5 °C	Total Numb	or of Sample Cont	pipers Reseived:			Babco	ck - Ca	n you	analyz	e PFOS/PF0	A if possi	ible - Russ (Colby			Evi	danca ca	mnla ha	ndling	required?]
GW = Groundwater; SW = Stormwater; SW = Stormwater; GU = Other Liquids; SU = Stormwater; SU = Stormwater; SU = Stormwater; SU = Stormwater; SU = Wastewater; SU = Wastewater; SU = Stormwater; SU = Wastewater; Su				Total Numb	er or sample cont	aniers neceived.													LVII	actice 30	inipie na	шашь	required.	Ш
SW = Stormwater; S. Na25203 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, S - 10 °C 11. None required 12. Other Sample(s) Accepted: Y / N	GW = Groundwater;	District South		Sar	mple(s) Properly C	ooled: Y/ N / NA					25	$\mathbf{E}($	1128	3	뿟炊					Ret	urn Shin	ning Co	ntainers?	
OL = Other Liquids; S. NaOH/ZnAcetate Sample(s) Intact: Y/ N / NA JLH Subcontract	SW = Stormwater;		3			Temperature: (1 .0			Ro	'd: (05/01	1/2025	18:28	$m_{\rm W}$	## T					Sp	ping co	artumers.	Ш
SO = Soli / Sediment; S. NH4Cl SL = Sludge / Slurry; 9. Filtered O = Other 10. Freeze, ≤ -10 °C Custody Seal(s) Intact: Y / N NA Send Results 12. Other Sample(s) Accepted: Y / N Send OlMA-Helpdesk@waterboards.ca.gov Turn Around Time: (Rush) *3-5 Day (Rush) *48-Hr	OL = Other Liquids;	nAcetate		Sample(s)	Intact: Y/N/NA									面缀	寒							Routine		
OS = Other Solids; 10. Freeze, \leq -10 °C	SO = Soil / Sediment;				0,									<u> </u>	^=	ļ								
12. Other Sample(s) Accepted: Y / N	OS = Other Solids;	10. Freeze,			Custody Seal(s)	Intact: Y / N NA				Julia	ОІМ	A-Help	odesk@wa	iterboard	ds.ca.gov					Turn Aı	round Ti	me:		X
		The second secon			Sample(s)	Accepted: Y / N			R	and the second	emily	y.duno	can@wate	rboards.	ca.gov									

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

Non-SWAMP/CEDEN Projects

Chain of Custody Record & Sample Information

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age ____10____ of ____12____

Los Angeles RWQCB Sample Collection Agency Address: Project Code: 320 W. 4th Street, Los Angeles, CA 90013 RWB4_WildFireResponse_2025 GeoTracker Global ID: Project Lead: Name: Emily Duncan Name: Phone: (213) 576-6679 Phone: Phone: (213) 576-6679 Phone: Sample ID Date Time Location Countain C	Total Metals, Beryllium Ca, Hardness Dissolved Metals, Beryllium	E	4.1					
Project Name: RWB4 Wildfire Response 2025 GeoTracker Global ID: Project Name: RWB4 Wildfire Response 2025 GeoTracker Global ID: Project Name: RWB4 Wildfire Response 2025 GeoTracker Global ID: Project Name: RWB4 Wildfire Response 2025 GeoTracker Global ID: Project Name: RWB4 Wildfire Response 2025 GeoTracker Global ID: Project Name: RWB4 Wildfire Response 2025 GeoTracker Global ID: Project Name: RWB4 Wildfire Response 2025 GeoTracker Global ID: Project Name: RWB4 Wildfire Response 2025		Š	method 624.					
Project Lead:	ls,		met					
Name: Emily Duncan Name:	s, Be	eta	EPAr					
Project Lead: Field Lead: Name: Emily Duncan Name: Name: Lail on Containing Name: Lail on Containin	ss d N	<u>ਵੇਂ</u> ਜੁ	, e					
Email: emily.duncan@waterboards.ca.gov Email:	I M	N N	Sui	১	10			
GeoTracker Global ID: Project Lead: Sample ID Date Time Location Courtainers Courtaine	Total Metals, Ben Hardness Dissolved Metals,	Dissolved M	VOC suite	ř	PCBs	5		Notes
1) SMB 1-18 5/1/2025 1 O Topanga County Beach, Topanga Canyon Lagoon SSW G P 1 4 X						<u> </u>	(4X)	1L Plastic HDPE
2) SMB 1-18 5/1/2025 Topanga County Beach, Topanga Canyon Lagoon SSW G G 1 4 X					×	1	(4X)	1L Amber Glass
3) SMB 1-18 5/1/2025 Topanga County Beach, Topanga Canyon Lagoon SSW G P 2 1	x		1		<u> </u>		250 mL F	Plastic HDPE (Nitric)
4) SMB 1-18 5/1/2025 Topanga County Beach, Topanga Canyon Lagoon SSW G P 1 1	x	x			1		unfiltere	d 250 mL Plastic HDPE
5) SMB 1-18 5/1/2025 Topanga County Beach, Topanga Canyon Lagoon SSW G P 4 1		х					250 mL P	lastic HDPE (Sulfuric)
6) SMB 1-18 5/1/2025 Topanga County Beach, Topanga Canyon Lagoon SSW G G 4 3						х	40mL Am	ber Vial x3 (Sulfuric)
7) SMB 1-18 5/1/2025 Topanga County Beach, Topanga Canyon Lagoon SSW G G 3 4			X				40mL A	mber Vial x4 (HCI)
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							1	25 mL HDPE
10)				X		-		
Samples Relinquished By: Samples Received By:		MERCEN	20-800-10	CZAWII G	NAME OF	Maria :	Les Alverta	The state of the s
Name (Print) and Agency Signature Date Time Name (Print) and Agency	Signature ,						Date	Time
1) Emily Duncan Entropy 5/1/25 1:(1 pm Prygody Contracts / Present	and Contra	fire.						
2) Ricardo Contreras Ruch Contrara C-1-25 200 Chan Cally	C					5	/	1828
3) (828)		-						
4)								
Sample Matrix Preservation Codes Sample Receipt - Completed by Laboratory personnel: Laboratory Notes:				Spec	ial Instr	uctions	:	
SFW = Surface Fresh Water; 1. Cool, ≤ 6 °C SSW = Surface Salt Water; 2. HNO3 Total Number of Sample Containers Received:	olby		E	vidence	sample l	handlin	g required?	
DW = Drinking Water; GW = Groundwater; SW = Stormwater; SN = Stormwater; S				Re	eturn Shi	ipping (Containers?	
WW = Wastewater; OL = Other Liquids; SO = Soil / Sediment; 8. NH4Cl G. NaOH Subconfract Sample(s) Intact(Y)/N / NA Subconfract]						Routine	
SL = Sludge / Slurry; 9. Filtered OS = Other Solids; 10. Freeze, ≤ -10 °C Custody Seal(s) Intact: Y / N / NA Send OIMA-Helpdesk@waterboards.ca.gov				Turn	Around	Time:	*3-5 Day (Rush)	X
O = Other 11. None required							*48-Hr (Rush)	

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Non-SWAMP/CEDEN Projects

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Chain of Custody Record & Sample Information

age 9 of 12

Sample Collection Agenc		Agreement	No.: 22-005-270		П	O = Other)	Other)							А	nalyses I	Request	ed				
Sample Collection Agenc 320 W. 4th Street, Lo	y Address:	Project Cod	e: RWB4_WildFireR	esponse_2025	(Ma	posite; 0 =	Container Type (P = Plastic; G = Glass; O = C	s Below)				4		E		4.1					
		Project Nam GeoTracker		ire Response 2025	Codes Below)	Sample Type (G = Grab; C = Con	lastic, G	(See Codes		SO4, OP, D2N,			Total Metals, Beryllium Ca, Hardness	Beryllium		10d 624.					
Project Lead:	14/21	Field Lead:			See	= Gra	(P = 1	Code (see		4, SC	-	100	الم	Is, B		net					
Name: Emily Duncan		Name:			ξ	9	уре	ŭ	ers	N+N	Σ		s, Be	Dissolved Metals,		VOC suite EPA method					
Phone: (213) 576-6679		Phone:			Σ	Τ̈́	erT	atio	ıtaiı	103	PAH SIM		etal	2 0	TP, TN, NH3	te E					
Email: emily.duncan@wa	terboards.ca.gov	Email:			ple	ple	taj.	2	S	SS,	A C	رم ا دم	A B	olve ove	Z`	Sui	১	S			
Sample ID	Date	Time		Location	Sample Matrix (see	Sarr	9	Preservation	# of Containers	SS, TSS, TDS, AIK, SO4, NO3N, NO3N+NO2N,	8270	PFAS	Total Meta Hardness	Diss	₽,	Š	Hex	PCBs	70		Notes
1) SMB 3-4	5/1/2025		Santa Monica S	State Beach, Pico-Kenter SD	ssw	G	Р	1	4	х										(4X)	L Plastic HDPE
2) SMB 3-4	5/1/2025		Santa Monica S	State Beach, Pico-Kenter SD	ssw	G	G	1	4		Х							x		(4X)	LL Amber Glass
3) SMB 3-4	5/1/2025		Santa Monica S	State Beach, Pico-Kenter SD	ssw	G	Р	2	1				×							250 mL P	lastic HDPE (Nitric)
4) SMB 3-4	5/1/2025		Santa Monica S	State Beach, Pico-Kenter SD	ssw	G	Р	1	1					×						unfiltered	250 mL Plastic HDPE
5) SMB 3-4	5/1/2025	0	Santa Monica S	State Beach, Pico-Kenter SD	ssw	G	Р	4	1						х					250 mL P	astic HDPE (Sulfuric)
6) SMB 3-4	5/1/2025	-15	Santa Monica S	State Beach, Pico-Kenter SD	ssw	G	G	4	3				1 3						х	40mL Am	per Vial x3 (Sulfuric)
7) SMB 3-4	SMB 3-4 5/1/2025			State Beach, Pico-Kenter SD	ssw	G	G	3	4	1 1 2					1	X			TN	40mL A	mber Vial x4 (HCI)
8) SMB 3-4	5/1/2025	000	Santa Monica S	State Beach, Pico-Kenter SD	ssw	G	Р	1	2			х								(2x)	250mL HDPE
9) SMB 3-4	5/1/2025	1,	Santa Monica S	State Beach, Pico-Kenter SD	ssw	G	Р	12	1								x			12	25 mL HDPE
10)	Title Title									11							-				2017
Samples Relinquished By	ACM AND MERCHANICAL				375.274	Sam	ples F	Receiv	red B	/:					No. of the State o	-	ANA S	Quinter.	(IES)	Section 1	
Name (Print) an	d Agency	Signatu	re	Date Tim	ne		Na	me (P	rint) a	nd Agency	1		Sign	ature						Date	Time
" Pmily Du	rean gul	2hr	~	5/1/25 1:52	LPM	H	Leex	rdo	Co	strer	as .	0/1	cords le	the	-	- North				/-	
2) Ricardo Co.	ntrevas Rd	Sendo C	Hera	5-1-25 2	pu	- (Col	197	6	Sale	lu/	1				9	>		\$/	1	1828
3)				182	8			12	C+	>	- /										•
4)									-	1/1											11
Sample Matrix	Preservation Codes	Sample Re	ceipt - Completed	by Laboratory personnel:					Labo	ratory No	otes:						Special	Instru	iction:	s:	
SFW = Surface Fresh Water; SSW = Surface Salt Water;	1. Cool, ≤ 6 °C 2. HNO3	Total Numb	er of Sample Contain	ners Received:		Babco		•		PFOS/PFO	OA if possi	ble - Russ	Colby			Eviden	ce samp	le han	dling	required?	
GW = Groundwater; SW = Stormwater;	4. H2SO4 5. Na2S2O3	Sar	mple(s) Properly Cod	Temperature:						128 2025 18	3:28		젊				Return	Shipp	ing Co	ntainers?	
OL = Other Liquids; SO = Soil / Sediment;	7. NaOH/ZnAcetate 8. NH4Cl		Sample(s) In	tact N / NA		,	JLH			Subco		13%	₩.							Routine	
SL = Sludge / Slurry; OS = Other Solids; O = Other	9. Filtered 10. Freeze, ≤ -10 °C 11. None required		Custody Seal(s) In	tact: Y / N / NA		n	Send esults	OIMA	\-Help	desk@wa	terboard	ls.ca.gov				1	Turn Arc	ound T	ime:	*3-5 Day (Rush)	X
Name: Emily Duncan			Sample(s) A	Accepted: Y / N		К		emily	.dunc	an@wate	rboards.	ca.gov								*48-Hr (Rush)	

6100 Quail Valley Court Riverside, CA 92507

Non-SWAMP/CEDEN Projects

Chain of Custody Record & Sample Information

	T: (951) 653-3351			*This COC is fo	or Non-CEDEN Proje	cts only, resu	ılts are not re	quired	to be	in SW.	AMP 2	2.5 ED	D Templa	te							Page _		of	-
an	ple Collection Agency:			Agreement I	No.: 22-005-270				Other)	Other)							А	nalyses F	Requeste	ed				
San	Los Angeles F pple Collection Agency 320 W. 4th Street, Los A	Address:	3		WB4_WildFireRes			Codes Below)	Grab; C = Composite; O = Other)	Container Type (P = Plastic, G = Glass; 0 = 0	Preservation Code (see Codes Below)		SO4, OP, D2N,			Hardness			VOC suite EPA method 624.1	per	PΜ	os not i	needed	
ro	ject Lead:		141418	Field Lead:				(See	= Gra	e (P = 1	ode	5	SS, TSS, TDS, AIK, SO4 NO3N, NO3N+NO2N,			Ca, H	sle		met	DLII	3/2	T2023		1
Na	ame: Emily Duncan			Name:				Matrix	Sample Type (G=	Туре	on C	# of Containers	S, Al	Σ		Ils, C	Dissolved Metals	m	EPA			1		
Ph	one: (213) 576-6679		10	Phone:				Ž	Ţ	ner	vatio	nta	D N	8270 PAH SIM		Total Metals,	,ed	TP, TN, NH3	ite	SO				
E	mail: emily.duncan@wate	erboards.ca.gov		Email:				Sample	nple	ntai	sen	ပို	TSS 3N,	70 P	PFAS	- E	vlos	Z	CSL	Asbestos	U			
	Sample ID		te	Time		ocation		Sar	Sar	S	Pre	#	SS, NO	82.	PF	10	Öis	F,	9	As	707		Notes	
1)	DPH-002	5/1	25	9:00	Surfrida	er bea	eh	ssw	G	P	1	4	Х							X			L Plastic HDPE	
2)						1		ssw	G	G	1	2		Х								(2X) 1	L Amber Glass	_
3)			1 /01					SSW	G	Р	2	1				X		4-1					astic HDPE (Nitri	-
4)	The second		GOV					ssw	G	P	2,9	1	- 1				X						mL Plastic HDPE (Nitrie	
5)	The Court							SSW	G	Р	4	1						Х					astic HDPE (Sulfuri	-
6)		An Tuesday				Man and		SSW	G	G	4	3		10000	10 m			14	(Space)		X	40mL Amb	er Vial x3 (Sulfu	ic)
7)								ssw	G	G	3	4			No.			F777	Х				nber Vial x4 (HCI)
8)								SSW	G	G	1	2			Х							(2x)	250mL HDPE	
9)	₹	1		1		V								1	WALL !	L 80 8	F-5.38	1.00						
10)								100						ma district	1000									
San	nples Relinquished By: Name (Print) and			Classtus		Date	Tin	20	Sam		Recei		ly: ind Agenc			Sign	ature ,				-	Date	Time	
1)	Poils Dib	Agency	6.0	Signatur		5/1/2			1				ntr.		Ru	The second second second second	0	-ga				Take I	7.1112	
2)	- U-1	tre cas	RI	al. C.L	wren	5-1-2	5 2		6	Sil	20	(lace		Nu	-		-			51	1/28	1828	
3)		- 40		7			182	8		R	-4	7		/										
4)				I					0.00											Special Inst	tructio	ner		
	Sample Matrix	Preservation (Lodes	Sample Rece	eipt - Completed b	y Laborator	y personner			-L C-			ratory N		ible Dues	Calley				opeciai ilist	ruction			
SSW	= Surface Fresh Water; = Surface Salt Water; = Drinking Water;	1. Cool, ≤ 6 °C 2. HNO3 3. HCI		Total Number	r of Sample Containe	rs Received:		,	варсо	ck - Ca	n you a	anaiyz	e PFO5/PF	OA if possi	ible - Russ	Сову			Evidenc	e sample h	andling	g required?		
GW SW	= Groundwater; = Stormwater;	4. H2SO4 5. Na2S2O3		Sam	ple(s) Properly Coole	ed: Y/ N / NA emperature:	4 .						128		国 双 がする					Return Ship	oping C	Containers?		
OL =	= Wastewater; Other Liquids; - Soil / Sediment;	6. NaOH 7. NaOH/ZnAceta 8. NH4CI	ite		Sample(s) Inta	ce(Y) N / NA				Rc'		5/01	2025 1 Sub			製						Routine		
SL = OS =	Sludge / Slurry; Other Solids;	9. Filtered 10. Freeze, ≤ -10			Custody Seal(s) Inta	ct: Y / N/ NA				Send	1	A-Hel	pdesk@w	vaterboar	ds.ca.gov	,			Turn	Around Tir	ne:	*3-5 Day (Rush)	X	8
U =	Other	11. None require 12. Other	a 		Sample(s) Ac	cepted: Y / N		1	R	esults to:	1	y.dun	can@wat	terboards	.ca.gov							*48-Hr (Rush)		

Non-SWAMP/CEDEN Projects

Chain of Custody Record

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

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

2.	Samn	Δ	Information
G.	Janip		miloimation

Sampl	Collection Agency:			Agreer	ment l	No.: 22-005-27	0			2	E							,	Analyses	Request	he				
	Los Angeles	RWQCB								Composite; 0 = Other)	G = Glass; O = Other)		5						maryses	nequesti					
Sampl	Collection Agency	Address:		Project	t Code	:				e; 0	0 3	(w								T-WT					
;	320 W. 4th Street, Los	Angeles, CA	90013			RWB4_WildFire	Response_2025		3	posit	Glass	Belo				1		5		7					
						e: RWB4 Wild	fire Response 20	25	Codes Below)); C = Com	= Plastic; G =	Code (See Codes Below)		SO4, OP, D2N,			Total Metals, Beryllium Ca Hardness	Beryllium		10d 624.					
Projec	Lead:			Field L	ead:				See	Gral	(P = P	g	100	, TDS, AIK, SO4 NO3N+NO2N,			2			method					
Name	e: Emily Duncan			Name	e:					9	/pe	ဒို	ers	TDS, AIK, NO3N+NC	Σ		, Be	eta		An					4 2.46
	: (213) 576-6679			Phone					Matrix	Ž	L.	ţ	tain	7DS,	H SI		stals	Σ	E E	e E			-		
1000	l: emily.duncan@wate	erhoards ca	ZOV.	Emai				11		le l	aine	2	lo o	TSS, T 3N, N	PAI	100	Me	lve	ž	suit	ъ				
Cities of the Ci	Sample ID	erboards.ca.	Date	Tin		50.00 (C. 15.15)	Location		Sample	Sample Type (G = Grab; C=	Container Type (P	Preservation	# of Containers	SS, TSS, NO3N,	8270 PAH SIM	PFAS	Total Met Hardness	Dissolved Metals,	TP, TN, NH3	VOC suite EPA	Hex (PCBs	707		Netes
	DPH 103		5/1/2025			MGII Dagasa Cha	te Beach, Temescal (G2 ======	_		P	_		Χ	00	۵.	FI	_	-	>	I	۵	-	/AV) 1	Notes L Plastic HDPE
1)				8:55	am				SSW	G	-	1	4	^								_			
2)	DPH 103		5/1/2025				te Beach, Temescal (ssw	G	G	1	4		Х							Х			L Amber Glass
3)	DPH 103		5/1/2025		1	Will Rogers Sta	te Beach, Temescal (Canyon SD	SSW	G	Р	2	1				×							250 mL Pl	astic HDPE (Nitric)
4)	DPH 103		5/1/2025			Will Rogers Sta	te Beach, Temescal (Canyon SD	SSW	G	Р	1	1					х						unfiltered	250 mL Plastic HDPE
5)			5/1/2025			Will Rogers Sta	te Beach, Temescal (Canyon SD	ssw	G	Р	4	1						×					250 mL Pla	stic HDPE (Sulfuric)
6)	DPH 103 5/1/202		5/1/2025			Will Rogers Sta	te Beach, Temescal (Canyon SD	ssw	G	G	4	3					- 17		4			х	40mL Amb	er Vial x3 (Sulfuric)
7)	DPH 103 5/1/202		5/1/2025	1/4		Will Rogers Sta	te Beach, Temescal (Canyon SD	ssw	G	G	3	4				THE P	and Amil	7. 30	x				40mL Ar	nber Vial x4 (HCl)
8)	·		5/1/2025			Will Rogers Sta	te Beach, Temescal (Canyon SD	ssw	G	Р	1	2			х								(2x)	250mL HDPE
9)	DPH 103		5/1/2025	1	_	Will Rogers Sta	te Beach, Temescal (Canyon SD	ssw	G	Р	12	1								x			12	5 mL HDPE
10)			7,7,4						-	-		-	-								^			u/sú	
	es Relinquished By:	AUDITAL PROPERTY.	100,000,000					Maio Holica	CECULETY.	Sam	nles F	Receiv	ved B	<i>y</i> •		PAGE LIVER	Control Trailer	TE PLANE		RESERVE AND ADDRESS OF	9 (8) (1)	(edition)	-01215	-	W
Jumpi	Name (Print) and	Agency		Si	ignatur	e	Date	Tin						nd Agency	1		Signa	ature ,			District Control		1	Date	Time
1) 1	Emily Dun	an	En3	200	~		5/1/25	1:0	5pm	R	cor	1-1	(rera	t	1		Che							
2)	0 1 0	1	W.	97	1	1.	5-1-20			1	1	000	019		Cerl	, VICE	CHICA						0	1/15	1222
3)	1 cardo Cox	Heras	ne	ipli	0	fryer	1-1-20	182			KI.	0		1900	see?								>/	119	10-0
4)	Taller .						-	100	0		25	/				-									
				100000					THE A				LITARE.			SSYN TEXTS				No.					
	Sample Matrix	Preserva	tion Codes	Samp	ole Rec	eipt - Complete	d by Laboratory pe	ersonnel:					Labo	ratory No	otes:						Special	Instru	ctions		
SSW = S	urface Fresh Water; urface Salt Water;	1. Cool, ≤ 6 2. HNO3	°C	Total	Numbe	er of Sample Cont	ainers Received:			Babco				e PFOS/PFO		ible - Russ	Colby			Eviden	ice samp	ole han	dling r	required?	
GW = G	inking Water; oundwater; ormwater;	3. HCI 4. H2SO4 5. Na2S2O3			Sam	nple(s) Properly C	ooled: Y N / NA Temperature:	Y .,						128 /2025 1							Return	Shipp	ing Co	ntainers?	
OL = Oth	/astewater; er Liquids; // Sediment;	6. NaOH 7. NaOH/Zn 8. NH4Cl	Acetate			Sample(s)	Intact: Y / N / NA	`			JLH	1		Sub	contract		粒							Routine	
SL = Sluc	lge / Slurry; ner Solids;	9. Filtered 10. Freeze, 11. None re				Custody Seal(s)	Intact: Y / N (NA)				Send	OIMA	A-Help	desk@wa	terboard	ls.ca.gov					Turn Ard	ound T	ime:	*3-5 Day (Rush)	Χ
- Out		12. Other _	441,54			Sample(s)	Accepted: Y / N			R	esults to:	emily	y.dunc	an@wate	rboards.	ca.gov								*48-Hr (Rush)	

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

Non-SWAMP/CEDEN Projects

Chain of Custody Record

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

& Sample	Information
C Jumpic	momation

ige ____11____ of ___12___

Sam	ple Collection Agency Los Angeles			Agreement N	No.: 22-005-27	0			O = Other)	Other)							,	Analyses	Request	ted				
Sam	ple Collection Agency 320 W. 4th Street, Los		90013		RWB4_WildFire e: RWB4 Wild	Response_2025 Ifire Response 20)25	(See Codes Below)	Sample Type (G = Grab; C = Composite; 0 =	Container Type (P = Plastic; G = Glass; 0 = Other)	Preservation Code (See Codes Below)		SO4, OP, D2N,			Beryllium Ca,	Dissolved Metals, Beryllium		VOC suite EPA method 624.1					5
Proj	ect Lead:			Field Lead:					= Gra	- L	ode		k, SC			eryl	Ils, B		met		-			
Na	me: Emily Duncan			Name:				Sample Matrix	96	, ye	D E	# of Containers	, TDS, AIK, SO4 NO3N+NO2N,	⅀	1		/eta		PA	4				
Pho	one: (213) 576-6679			Phone:		*		Ξ	Ĭ,	ler]	atio	ntai	TDS, NO3N	XH S		leta SS	Pa N	Ä	ite B					
En	nail: emily.duncan@wa	terboards.ca.	gov	Email:] ald	l dr	ţaj	Serv	8	TSS,	8270 PAH SIM	ν ₂	Total Metals, Hardness	No.	TP, TN, NH3	Su	ប៉	SS	100		
Ye	Sample ID		Date	Time		Location		San	San	5	Pre	#	SS, TSS, NO3N, I	827	PFAS	Total Met: Hardness	Diss	Ę,	Š	F.	PCBs	T0C		Notes
1)	SMB 2-4		5/1/2025	8:17 am	Will Rog	ers State Beach, Pulg	a SD	ssw	G	Р	1	4	х										(4X)	1L Plastic HDPE
2)	SMB 2-4		5/1/2025	1	Will Rog	ers State Beach, Pulg	a SD	ssw	G	G	1	4		Х							x		(4X)	IL Amber Glass
3)	SMB 2-4 5/1/2				Will Rog	ers State Beach, Pulg	ga SD	ssw	G	Р	2	1				х		7					250 mL F	lastic HDPE (Nitric)
4)	SMB 2-4 5/1/20 SMB 2-4 5/1/20				Will Rog	ers State Beach, Pulg	a SD	ssw	G	Р	1	1					Х						unfiltere	250 mL Plastic HDPE
5)	SMB 2-4 5/1/202		5/1/2025		Will Rog	ers State Beach, Pulg	a SD	ssw	G	P	4	1						х					250 mL P	lastic HDPE (Sulfuric)
6)			5/1/2025		Will Rog	ers State Beach, Pulg	ga SD	ssw	G	G	4	3									10	х	40mL Am	ber Vial x3 (Sulfuric)
7)			5/1/2025		Will Rog	ers State Beach, Pulg	ga SD	ssw	G	G	3	4	- 17			1			х			115	40mL A	mber Vial x4 (HCI)
8)	SMB 2-4		5/1/2025		Will Rog	ers State Beach, Pulg	a SD	ssw	G	P	1	2			x								(2x	250mL HDPE
9)	SMB 2-4		5/1/2025	1	Will Rog	ers State Beach, Pulg	a SD	ssw	G	P	12	1								x			1	25 mL HDPE
10)		7.75									7									- A				
	ples Relinquished By:								Sam	ples F	Recei	ved B	y:			neds.				E VA		5.154		
	Name (Print) an	d Agency		Signatur	e	Date	Tir			Na	ame (F	Print) a	nd Agenc	у		Sign	ature	,					Date	Time
1)	Emily Dun	can	Eni	ly Dr	~	5/1/25	1:05	Pm	7	1/109	rdo	160	ntre	rus	1	Ment	64	en-						_
2)		ontreras	R	int C	, Luza	5-1-25	180	811		0	Sch	>	de	do		7						5/1	128	1828
4)										,														
	Sample Matrix	Preserva	ition Codes	Sample Rec	eipt - Complete	ed by Laboratory p	ersonnel:					Lab	oratory N	otes:						Specia	l Instru	uctions		
ssw	= Surface Fresh Water; = Surface Salt Water;	1. Cool, ≤ 6 2. HNO3	°C	Total Numbe	er of Sample Cont	ainers Received:			Babco	ock - Ca	in you	analyz	e PFOS/PF	OA if poss	ible - Russ	Colby			Evide	nce san	nple ha	ndling	required?	
GW =	The Control of the Co	3. HCI 4. H2SO4 5. Na2S2O3	3	Sam	nple(s) Properly C		7 .	c			_)1 28			累				Retu	rn Shipp	oing Co	ntainers?	
OL = SO =	N = Wastewater; 6. NaOH = Other Liquids; 7. NaOH/ZnAcetate = Soil / Sediment; 8. NH4Cl				Sample(s)	Intact: Y / N / NA				JL	H		Sul	bcontract	□ \$	雅							Routine	
os =	Sludge / Slurry; Other Solids; Other	9. Filtered 10. Freeze, 11. None re			Custody Seal(s)	Intact: Y / N / NA				Send	1000000	A-Help	desk@wa	aterboard	ds.ca.gov				1	Turn A	round T	îme:	*3-5 Day (Rush)	X
		12. Other _			Sample(s) Accepted: Y / N			r		1	y.dune	an@wate	erboards.	ca.gov		- 15						*48-Hr (Rush)	

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

Non-SWAMP/CEDEN Projects

Chain of Custody Record

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

& Sample Information ige ____12___ of ___12___

Sam	Agreement No.: 22-005-270 Los Angeles RWQCB Project Code:							Other)	Other)								Analys	es Rec	queste	d			
Sam	ple Collection Agency 320 W. 4th Street, Los	Address:	90013		RWB4_WildFire e: RWB4 Wild	Response_2025 Ifire Response 2025	Codes Below)	Sample Type (G = Grab; C = Composite; O = 1	Plastic; G = Glass; O = 0	(See Codes Below)		SO4, OP, 32N,			Total Metals, Beryllium Ca, Hardness	Dissolved Metals, Beryllium		EPA method 624.1	, III				
Proj	ect Lead:	1 40 57		Field Lead:		12	See	E Gra	<u>a</u>	e		SS, TSS, TDS, AIK, SO4 NO3N, NO3N+NO2N,			eryl	IIs, E		met					
Na	me: Emily Duncan			Name:			Sample Matrix (see	96	, ye	0	lers	A+N	Σ		s, B	/eta	_	PA					
Ph	one: (213) 576-6679			Phone:	Phone:				F	atio	ţ <u>ā</u>	50 50	HS		etal	P.	Ë						
Er	nail: emily.duncan@wat	erboards.ca.	gov	Email:				l dr	Container Type (P	Serv	of Containers	TSS, TDS, AIK, I3N, NO3N+NC	8270 PAH SIM	S	Total Met Hardness	olve	TN, NH3	VOC suite	ъ	S			
	Sample ID	Place v	Date	Time		Location	Sarr	San	9	Pre	# 0	SS,	827	PFAS	Tota	Diss	TP,	Š	Hex	PCBs	700		Notes
1)	SMB 2-7	- 0	5/1/2025	10 am	Will Rogers Sta	te Beach, Santa Monica Canyon SD	SSV	G	Р	1	4	х										(4X)	1L Plastic HDPE
2)	SMB 2-7		5/1/2025	1	Will Rogers Sta	ite Beach, Santa Monica Canyon SD	SSV	G	G	1	4		х							x		(4X)	1L Amber Glass
3)	SMB 2-7		5/1/2025		Will Rogers Sta	ite Beach, Santa Monica Canyon SD	SSV	G	Р	2	1				х							250 mL F	lastic HDPE (Nitric)
4)	SMB 2-7		5/1/2025		Will Rogers Sta	ite Beach, Santa Monica Canyon SD	SSV	G	Р	1	1					х					100	unfiltere	d 250 mL Plastic HDPE
5)	SMB 2-7		5/1/2025	- 1	Will Rogers Sta	ite Beach, Santa Monica Canyon SD	SSV	G	Р	4	1		-				х			100		250 mL P	lastic HDPE (Sulfuric)
6)	SMB 2-7		5/1/2025		Will Rogers Sta	ite Beach, Santa Monica Canyon SD	SSV	G	G	4	3									1	X	40mL Am	ber Vial x3 (Sulfuric)
7)	SMB 2-7		5/1/2025		Will Rogers Sta	ite Beach, Santa Monica Canyon SD	SSV	G	G	3	4	17900			1, 10		1	x				40mL A	mber Vial x4 (HCl)
8)	SMB 2-7		5/1/2025		Will Rogers Sta	ite Beach, Santa Monica Canyon SD	SSV	G	P	1	2	1	-	x			-		1			(2x	250mL HDPE
9)	SMB 2-7		5/1/2025	V	Will Rogers Sta	ite Beach, Santa Monica Canyon SD	SSV	G	Р	12	1						1		x			1	25 mL HDPE
10)																							
Sam	ples Relinquished By:							San	nples	Recei	ved B	y:					6367	0.417.5			ense	6(% - G	48.6
	Name (Print) and			Signatur	e		ime	0	Na	ame (P	rint) a	nd Agency			Sign	ature						Date	Time
1)	Early Duna		En	5×2-			Sim	'K	ICE	ado	(0)	it, ero	5	9.	rest (atro					-	. 100	102-
2)	Kuardo	Contrer	as A.	earl C	, lea	5-125 2	29	-)n	Ka	0	Set	V								91	1/3	1848
4)					1100																		
	Sample Matrix	Preserva	tion Codes	Sample Rec	eipt - Complete	d by Laboratory personne	l:				Labora	atory Note	es:						Spe	cial Inst	tructio	ns:	
SSW	= Surface Fresh Water; = Surface Salt Water; = Drinking Water;	1. Cool, ≤ 6° 2. HNO3 3. HCI	°C	Total Numbe	r of Sample Cont	ainers Received:	В	abcock	c - Can	you ar	alyze i	PFOS/PFOA	if possi	ble - Ru	iss Colby			Evide	nce sar	nple ha	ndling	required?	
GW =	Groundwater; Stormwater;	4. H2SO4 5. Na2S2O3		Sam	Sample(s) Properly Cooled: Y/ N / NA Temperature:			- 1				28 25 18:2	旦 紹						Retu	rn Shipp	ping Co	ontainers?	
OL = SO =	= Wastewater; Other Liquids; Soil / Sediment;	6. NaOH 7. NaOH/Zn 8. NH4CI	Acetate		Sample(s) Intact: Y / N / NA				JLH	. 00/0	71720	Subcontr		132	爱							Routine	
SL = Sludge / Slurry; 9. Filtered OS = Other Solids; 10. Freeze, ≤ -10 °C Custody Seal(s) Intact: Y / N NA O = Other 11. None required					Sen	۳	IA-Hel	pdesk@w	aterbo	ards.ca	a.gov				Turn A	round 1	Γime:	*3-5 Day (Rush)	X				
11. None required 12. Other Sample(s) Accepted: Y / N				,	Result		ly.dun	can@wate	erboard	ds.ca.g	ov							*48-Hr (Rush)					

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

Non-SWAMP/CEDEN Projects

Chain of Custody Record

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

Sampl	e In	torma	ation	1
	2	-6	12	

Sam	ple Collection Agency: Los Angeles	RWOCB		Agreement N	Agreement No.: 22-005-270				Other)	Other)								Analyse	s Reques	sted	thai			
Sam	ple Collection Agency A 320 W. 4th Street, Los A	Address:	00013		RWB4_WildFire e: RWB4 Wild	Response_2025 Ifire Response 202	25	Codes Below)	Sample Type (G = Grab; C = Composite; O = Other)	Container Type (P = Plastic; G = Glass; O = Other)	(See Codes Below)		04, OP, NO3N,			Total Metals, Beryllium Ca, Hardness	Beryllium		method 624.1					
Proj	ect Lead:			Field Lead:				See	= Gra	<u>a</u>	ode		k, S(ery		100	met		1 1			
Na	me: Emily Duncan			Name:	Name:			Matrix (See	9 (G	, ye	ŭ	ners	IA, Z	≥		S, B	leta							
Pho	one: (213) 576-6679			Phone:			Σ	7	le l	atio	ıtai	D S	HS		eta	, pa	呈	suite EPA						
En	nail: emily.duncan@wate	erboards.ca.g	gov	Email:] ble	lge	tain	Preservation Code	# of Containers	TSS,	8270 PAH SIM	S	Total Mei Hardness	Dissolved Metals,	TP, TN, NH3	ns 2	៦	S			
	Sample ID		Date	Time	Location			Sample	San	5	Pre	# 0	SS, TSS, TDS, AIK, SO4, NO3N+NO2N,	827	PFAS	Tot	Diss	ď,	700	Fex	PCBs	700		Notes
1)	DPH 105B	U.	5/1/2025	11:10am	Santa Monica State Beach, 50 yds east of SD			ssw	G	Р	1	4	х										(4X)	1L Plastic HDPE
2)	DPH 105B		5/1/2025		Santa Monica	Santa Monica State Beach, 50 yds east of SD			G	G	1	4		х							×		(4X)	IL Amber Glass
3)	DPH 105B		5/1/2025		Santa Monica	State Beach, 50 yds e	ast of SD	ssw	G	Р	2	1	11 6			×							250 mL P	lastic HDPE (Nitric)
4)	DPH 105B		5/1/2025		Santa Monica	State Beach, 50 yds e	ast of SD	ssw	G	Р	1	1	-7/40		10		х				0.8		unfiltered	250 mL Plastic HDPE
5)	DPH 105B	-31-4	5/1/2025		Santa Monica	State Beach, 50 yds e	ast of SD	ssw	G	Р	4	1						х					250 mL Pl	astic HDPE (Sulfuric)
6)	DPH 105B	1334	5/1/2025		Santa Monica	State Beach, 50 yds e	ast of SD	ssw	G	G	4	3	10			THE PR		1.5			Vines	х	40mL Am	ber Vial x3 (Sulfuric)
7)	DPH 105B		5/1/2025		Santa Monica	State Beach, 50 yds e	ast of SD	ssw	G	G	3	4			100	7 12 34			X				40mL A	mber Vial x4 (HCI)
8)	DPH 105B		5/1/2025		Santa Monica	State Beach, 50 yds e	ast of SD	ssw	G	Р	1	2		TE T	×								(2x)	250mL HDPE
9)	DPH 105B		5/1/2025	1	Santa Monica	State Beach, 50 yds e	ast of SD	ssw	G	Р	12	1								x			12	25 mL HDPE
10)																				1				
	ples Relinquished By:	LINE POST AND	102100-1261						Sam	ples F	Receiv	ved B	y:						ar inches	CHUR!	2257	0	P. T.	
	Name (Print) and	Agency		Signatur	e	Date	Tin	ne	Name (Pri				nd Agency			Sign	ature					(Date	Time
1)	Emily Dun	can	-gin	5h		5/1/25	Ityte	non	7-	Tuc	910	10 (antra	res	By	urils	Cof	×-						
2)	Ricardo Con	1	Rie	usurd (Castur	5-1-25	182	8	(Or	120	20	Lea	tif		re						51	1/25	1828
4)	A SULVE										1													
184	Sample Matrix	Preservat	tion Codes	Sample Rec	eipt - Complete	ed by Laboratory pe	ersonnel:					Labo	oratory No	otes:						Specia	al Instru	uctions:		
SSW :	= Surface Fresh Water; = Surface Salt Water;	1. Cool, ≤ 6 ° 2. HNO3	C	Total Number	er of Sample Cont	tainers Received:			Babco	ock - Ca	in you		e PFOS/PFO		_	Colby	7 1		Evid	dence sa	imple ha	andling	required?	
GW =	Drinking Water; Groundwater; Stormwater;	3. HCl 4. H2SO4 5. Na2S2O3		Sar	mple(s) Properly C	(s) Properly Cooled: Y N / NA Temperature:							5E0		7)		<u> </u>			Ret	urn Ship	oping Co	ontainers?	
OL =	= Wastewater; Other Liquids; Soil / Sediment;	6. NaOH 7. NaOH/ZnA 8. NH4Cl	Acetate	,	Sample(s) Intact: Y/ N / NA							JLH			ontract	13%							Routine	
SL = S OS =	SL = Sludge / Slurry; 9. Filtered OS = Other Solids; 10. Freeze, ≤ -10 °C		Custody Seal(s) Intact: Y / N /NA								A-Help	odesk@wa	terboard	ds.ca.gov					Turn A	round T	ime:	*3-5 Day (Rush)	X	
0-0	D = Other 11. None required			R	esults to:	1	y.dun	can@wate	rboards.	ca.gov								*48-Hr (Rush)						

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

Non-SWAMP/CEDEN Projects

Chain of Custody Record & Sample Information

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

age ____8___ of ____12____

Sam	ple Collection Agency			Agreement N	eement No.: 22-005-270				ther)	ther)								Analyses	Request	ted				
Sam	Los Angeles ple Collection Agency 320 W. 4th Street, Los	Address:		Project Name	WB4_WildFiref	Response_2025 fire Response 2025		Codes Below)	Sample Type (G = Grab; C = Composite; O = Other)	Container Type (P = Plastic; G = Glass; O = Other)	Preservation Code (See Codes Below)		OP, NO3N,			Total Metals, Beryllium Ca, Hardness	Dissolved Metals, Beryllium		d 624.1					
_				GeoTracker G	lobal ID:				irab; C	= Plas	e (Ser		504,			yllic	Ber,		method					1 1/9
100	ect Lead:			Field Lead:				Matrix (see	9 = 9	e (e	00	5	, K	_		Ber	tals		E					
	me: Emily Duncan		-	Name:				/atr	уре	Ę	ion	aine	TDS, AIK, NO2N,	SIN		tals,	Σ	至	G					7-1
	one: (213) 576-6679			Phone:			-	le N	le T	in	rat	out	S, T	PAH		Mel	lved	TN, NH3	suite	, E				
Em	nail: emily.duncan@wat Sample ID	erboards.ca.gov Da		Email:		Location		Sample	ш	onta	rese	of Containers	SS, TSS, TDS, / NO3N+NO2N,	8270 PAH SIM	PFAS	Total Met Hardness	isso	TP, TT	VOC suite EPA	Hex Cr	PCBs	T0C		
					Les Tor							#		66	4	FI		F	>	I	<u>a</u>	-	(4Y):	Notes 1L Plastic HDPE
1)	SMB 1-16	5/1/2		σξοί		nas Beach, Pena Creek		SSW	G	P	1	4	х	х		-				-		_		IL Amber Glass
2)	SMB 1-16	5/1/2				nas Beach, Pena Creek	-	SSW	G	G	1	4		х					-	-	Х	- 100		lastic HDPE (Nitric)
3)	SMB 1-16	5/1/2			The second	nas Beach, Pena Creek		SSW	G	Р	2	1				X				-			500000	250 mL Plastic HDPE
4)	SMB 1-16	5/1/2				nas Beach, Pena Creek		SSW	G	Р	1	1					Х			-				
5)	SMB 1-16	5/1/2				nas Beach, Pena Creek		SSW	G	Р	4	1						Х					-	astic HDPE (Sulfuric)
6)	SMB 1-16	5/1/2	20090	0.53	The state of the s	nas Beach, Pena Creek	Sugar	SSW	G	G	4	3										Х		ber Vial x3 (Sulfuric)
7)	SMB 1-16	5/1/2			A THE PROPERTY OF THE PARTY OF	nas Beach, Pena Creek		SSW	G	G	3	4			Parks.				X			- 4	100000000000000000000000000000000000000	mber Vial x4 (HCI)
8)	SMB 1-16	5/1/2				nas Beach, Pena Creek		SSW	G	Р	1	2			Х					961		5-10	1000	250mL HDPE
9)	SMB 1-16	5/1/2	025	4	Las Tur	nas Beach, Pena Creek		SSW	G	Р	12	1								Х			12	25 mL HDPE
10)			Company of			A PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF		2001/100	C								- 1	I CONTRACTOR		no San S			THE REST OF	Maria San San San San San San San San San Sa
Sam	ples Relinquished By: Name (Print) and			Signature		Date	Time	P	Sam	ples R			nd Agenc		T	Sign	ature		SOSWIAN A				Date	Time
1)	Emily Dun		9.5	20ha		5/1/25	1:16		R		An	Cox	1		Bu		11.							17.
2)	0 11 1		Ru	al Co	ifer	5-1-25	2	a.	1	XI	my BC	10		640/	2	2				_		5/	1/25	1878
4)			7.5								-	2 1/2												
	Sample Matrix	Preservation C	odes	Sample Rece	ipt - Completed	d by Laboratory pers	onnel:					Labo	ratory No	otes:						Specia	l Instru	ctions		
SSW =	Surface Fresh Water; Surface Salt Water;	1. Cool, ≤ 6 °C 2. HNO3		Total Number	of Sample Conta	ainers Received:		19					PFOS/PFO	DA if possi	ble - Russ	Colby			Evide	ence sar	nple ha	ndling	required?	
GW = SW =	Drinking Water; Groundwater; Stormwater;	3. HCl 4. H2SO4 5. Na2S2O3		Sam	Sample(s) Properly Cooled Y / N / NA Temperature:								28 25 18:2	里 第 第				- 10		Retu	ırn Shipp	oing Co	ontainers?	
OL = 0	W = Wastewater; L = Other Liquids; D = Soil / Sediment; Sample(s) Intact(Y) N / NA Sample(s) Intact(Y) N / NA					_H			Subcont		37			Χ.					Routine					
OS = 0	ludge / Slurry; Other Solids; ther	9. Filtered 10. Freeze, ≤ -10 °C 11. None required	:		Custody Seal(s) I	ntact: Y / N/NA				Send	OIMA	A-Help	desk@wa	aterboard	ds.ca.gov					Turn A	round T	ime:	*3-5 Day (Rush)	X
	0 = Other 11. None required				R	esults to:	emily	/.dunc	an@wate	erboards.	ca.gov								*48-Hr (Rush)					

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

Non-SWAMP/CEDEN Projects

Chain of Custody Record

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

k	Sampl	e	Info	rma	tion	
	100				40	

Sam	ple Collection Agency: Los Angeles		Agreement I	greement No.: 22-005-270				Other)							А	nalyses i	Requesto	ed				
Sam	ple Collection Agency 320 W. 4th Street, Los	Address:		RWB4_WildFire e: RWB4 Wild	Response_2025 fire Response 2025	Codes Below)	b; C = Composite; O = Other)	Container Type (P = Plastic; G = Glass; 0 = Other)	Preservation Code (see codes Below)		SO4, OP, 02N,			Total Metals, Beryllium Ca, Hardness	Dissolved Metals, Beryllium		VOC suite EPA method 624.1					
Proje	ect Lead:		Field Lead:		Character Section	(See	(G = Grab;	(P = 4)	ode		SS, TSS, TDS, AIK, SO4 NO3N, NO3N+NO2N,	_	1,50	ery	als, B		met		r P			77
Na	me: Emily Duncan		Name:	1 Y		Ţ.) e (6	, ye	5	ners	S, Al	Σ		ls, B	Aeta		PA					
Pho	one: (213) 576-6679		Phone:			Σ	12	e e	atic	ntai	D ON	AH S		leta ss	ed	F	ie					
En	nail: emily.duncan@wate	erboards.ca.gov	Email:			Sample Matrix (See	Sample Type	igi	Ser	of Containers	TSS, 3N,	8270 PAH SIM	5	Total Met Hardness	solv	TP, TN, NH3	C Su	Hex Cr	SS			
AL.	Sample ID	Date	Time	Time Location			San	S	Pre	0 #	SS, NO	827	PFAS	Tot Har	Dis	JP,	Š	£	PCBs	700		Notes
1)	SMB 2-10	5/1/2025		Dockweiler St	tate Beach, Culver Boulevard	ssw	G	P	1	4	×										(4X) 1	L Plastic HDPE
2)	SMB 2-10	5/1/2025		Dockweiler St	tate Beach, Culver Boulevard	ssw	G	G	1	4		х							х		(4X) 1	L Amber Glass
3)	SMB 2-10	5/1/2025	(0)	Dockweiler St	tate Beach, Culver Boulevard	ssw	G	Р	2	1				x					-17		250 mL P	astic HDPE (Nitric)
4)	SMB 2-10	5/1/2025		Dockweiler St	tate Beach, Culver Boulevard	ssw	G	Р	1	1				- 5	_ X						unfiltered	250 mL Plastic HDPE
5)	SM8 2-10	5/1/2025	4:00	Dockweiler St	tate Beach, Culver Boulevard	ssw	G	Р	4	1						х					250 mL Pl	astic HDPE (Sulfuric)
6)	SMB 2-10	5/1/2025	100	Dockweiler S	tate Beach, Culver Boulevard	ssw	G	G	4	3			er -	130				1	-	X	40mL Amb	er Vial x3 (Sulfuric)
7)	SMB 2-10	5/1/2025	OA,	Dockweiler S	tate Beach, Culver Boulevard	ssw	G	G	3	4	F. 17			F- 740		W - 200	х			1000	40mL Ar	mber Vial x4 (HCI)
8)	SMB 2-10	5/1/2025	- 1	Dockweiler St	tate Beach, Culver Boulevard	ssw	G	Р	1	2	1.5		х	- 486							(2x)	250mL HDPE
9)	SMB 2-10	5/1/2025		Dockweiler St	tate Beach, Culver Boulevard	ssw	G	Р	12	1			137					x	10	100	12	5 mL HDPE
10)																				10		
Sam	ples Relinquished By:					STATE OF	San	nples	Receiv	ved B	y:					11-515-04-0		1400			S. 181	And the Section of th
2	Name (Print) and		Signatur	·e	Date Tin		-	N	ame (F	Print) a	nd Agenc	1	N	Signa	ture						Date	Time
1) 2) 3) 4)	Kingly Dunca	trevas R	ende C	Junes	5/1/25 1:52 5-/- 25 97	yar	1	Sicox Dr	10 (E)	Con	De E	6)	1	col	Costu					5/1	1/2\$	હિટ્ટ
	Sample Matrix	Preservation Codes	Sample Rec	eipt - Complete	d by Laboratory personnel:					Lab	oratory No	otes:						Specia	l Instru	uction	s:	
ssw:	= Surface Fresh Water; = Surface Salt Water; = Drinking Water;	1. Cool, ≤ 6 °C 2. HNO3 3. HCI	Total Numbe	er of Sample Conta	ainers Received:		Г				e PFOS/PFO	OA if possi	ible - Russ	Colby			Eviden	ce sam	ple har	ndling	required?	
GW = SW =	Groundwater; Stormwater;	4. H2SO4 5. Na2S2O3	Sample(s) Properly Cooled: YY N / NA Temperature: 4 00								28 25 18:2	死					lik.	Retur	n Shipp	oing Co	ntainers?	
OL = 0 SO = 3	= Wastewater; Other Liquids; Soil / Sediment;	6. NaOH 7. NaOH/ZnAcetate 8. NH4Cl	Sample(s) Intact: Y N / NA					JLH			Subconti		37.								Routine	
	Sludge / Slurry; Other Solids; Other	9. Filtered 10. Freeze, ≤ -10 °C 11. None required Custody Seal(s) Intact: Y / N NA					Seno Results	1	A-Help	desk@wa	iterboard	is.ca.gov				т	urn Ar	ound 1	ſime:	*3-5 Day (Rush)	X	
		12. Other	Sample(s) Accepted: Y / N						1	y.dun	can@wate	rboards.	ca.gov								*48-Hr (Rush)	

Los Angeles RWQCB

320 W. 4th Street, Los Angeles, CA 90013

Email: emily.duncan@waterboards.ca.gov

Sample ID

Dudl: cate

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

Sample Collection Agency Address:

Sample Collection Agency:

Project Lead:

Name: Emily Duncan

Phone: (213) 576-6679

1) SMB 2-10

3)

4)

5)

7)

8)

9) 10)

4)

Non-SWAMP/CEDEN Pro

of Containers

1 4

1 2

2 1

P

0 = Other) Glass; 0 = Other)

Sample Matrix (See Codes Below) Sample Type (G = Grab; C = Comp Container Type (P = Plastic, G =

SSW G

SSW

SSW

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

Agreement No.: 22-005-270

GeoTracker Global ID:

RWB4_WildFireResponse_2025

Location

Dockweiler Beach

Project Name: RWB4 Wildfire Response 2025

Project Code:

Field Lead:

Name:

Phone:

Email:

Time

Date

5/1/25

ojec _{emplat}								lan		rmation				
				А	nalyses l	Request	ed							
NO2N,			a, Hardness	als	TP, TN, NH3 VOC suite EPA method 624.1		per	PM	os not r 2/2025	needed				
NO3N, NO3N+NO2N,	8270 PAH SIM	PFAS	Total Metals, Ca, Hardness	Dissolved Metals	TP, TN, NH3	VOC suite EPA	Asbestos	TOC		Notes				
Х							Х		(5X)	1L Plastic HDPE				
	X					0.0				1L Amber Glass				
	1/8		X		73		100	8		Plastic HDPE (Nitric)				
				X					100000000000000000000000000000000000000	O mL Plastic HDPE (Nitric)				
		100			Х			x	1000	lastic HDPE (Sulfuric) ber Vial x3 (Sulfuric				
2.53	K NAME	7	N 1		7 7 7 7	V		_^		mber Vial x4 (HCI)				
70,0		x				Х		2717) 250mL HDPE				
				366	3 30									
Agency	,		Signa	ature				T	Date	Time				
1,0	103	R	colo	11	50				100					
lo	ELS		2-8			i i		51	1/25	1828				
_														
							-/-							
ory No	otes:						Special In	structi	ons:					
OS/PFC	/PFOA if possible - Russ Colby						re sample	handlii	ng required?					
28 里級県						LVIGEII	ee sample	amaili						
25 18:28 18:28 Subcontract						Return Shipping Containers?								
					1	18		Routine						
sk@waterboards.ca.gov					Turn	Around T	ime:	*3-5 Day (Rush)	X					
ke water boards.ca.gov							-	(Rusii)	/ \					

11

13

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



Eurofins Calscience

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

COON

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

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

1:

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

Laboratory Job ID: 570-229350-1

Table of Contents

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Method Summary	27
Sample Summary	28
Chain of Custody	29
Receipt Checklists	

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)
	ED4

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

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Case Narrative

Client: Babcock Laboratories, Inc.

Project: C5E0128

Job ID: 570-229350-1 Eurofins Calscience

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.

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Job ID: 570-229350-1

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Client: Babcock Laboratories, Inc.

Job ID: 570-229350-1

Project/Site: C5E0128

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	-
2-Methylnaphthalene	ND		0.19	0.072	ug/L		05/07/25 05:03	05/10/25 19:00	
Acenaphthene	ND		0.19	0.091	ug/L		05/07/25 05:03	05/10/25 19:00	•
Acenaphthylene	ND		0.19	0.064	ug/L		05/07/25 05:03	05/10/25 19:00	
Anthracene	ND		0.19	0.055	ug/L		05/07/25 05:03	05/10/25 19:00	
Benzo[g,h,i]perylene	ND		0.19	0.094	ug/L		05/07/25 05:03	05/10/25 19:00	•
Benzo[k]fluoranthene	ND		0.19	0.14	ug/L		05/07/25 05:03	05/10/25 19:00	
Benzo[a]anthracene	ND		0.19	0.080	ug/L		05/07/25 05:03	05/10/25 19:00	•
Benzo[a]pyrene	ND		0.19	0.058	ug/L		05/07/25 05:03	05/10/25 19:00	•
Benzo[b]fluoranthene	ND		0.19	0.16	ug/L		05/07/25 05:03	05/10/25 19:00	
Chrysene	ND		0.19	0.055	ug/L		05/07/25 05:03	05/10/25 19:00	•
Dibenz(a,h)anthracene	ND		0.19	0.11	ug/L		05/07/25 05:03	05/10/25 19:00	•
Fluoranthene	ND		0.19	0.13	ug/L		05/07/25 05:03	05/10/25 19:00	
Fluorene	ND		0.19	0.070	ug/L		05/07/25 05:03	05/10/25 19:00	
Indeno[1,2,3-cd]pyrene	ND		0.19	0.099	ug/L		05/07/25 05:03	05/10/25 19:00	•
Naphthalene	ND		0.19	0.14	ug/L		05/07/25 05:03	05/10/25 19:00	,
Phenanthrene	ND		0.19	0.068	ug/L		05/07/25 05:03	05/10/25 19:00	
Pyrene	ND		0.19	0.062	ug/L		05/07/25 05:03	05/10/25 19:00	,
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Surrogate %Recovery Qualifier Limits Prepared Analyzed Dil Fac 05/07/25 05:03 05/10/25 19:00 2-Fluorobiphenyl (Surr) 57 33 - 144 05/07/25 05:03 Nitrobenzene-d5 (Surr) 52 28 _ 139 05/10/25 19:00 p-Terphenyl-d14 (Surr) 67 23 - 160 05/07/25 05:03 05/10/25 19:00

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

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Job ID: 570-229350-1 Client: Babcock Laboratories, Inc.

Project/Site: C5E0128

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

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

Date Collected: 05/01/25 11:30

Client Sample ID: C5E0128-03 Lab Sample ID: 570-229350-3 **Matrix: Water** Date Received: 05/06/25 10:10

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

Naphthalene

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

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05/10/25 20:08

05/07/25 05:03

Lab Sample ID: 570-229350-4

Matrix: Water

Matrix: Water

Lab Sample ID: 570-229350-2

1

0.19

0.14 ug/L

ND

Client: Babcock Laboratories, Inc. Job ID: 570-229350-1

Project/Site: C5E0128

p-Terphenyl-d14 (Surr)

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

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

Client Sample ID: C5E0128-05

Lab Sample ID: 570-229350-4

Matrix: Water

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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

23 - 160

Lab Sample ID: 570-229350-5

05/10/25 20:08

05/07/25 05:03

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

Matrix: Water

Analyte	Result Q	ualifier RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	ND 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 O	ualifier l imits				Prenared	Analyzed	Dil Fac

ı	Surrogate	%Recovery	Qualitier	Limits	Prepared	Analyzed	DII 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 Lab Sample ID: 570-229350-6 **Matrix: Water**

Date Received: 05/06/25 10:10									
Analyte	Result C	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

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Client: Babcock Laboratories, Inc. Job ID: 570-229350-1

Project/Site: C5E0128

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

Date Received, 05/06/25 10.10									
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) 33 _ 144 05/07/25 05:03 05/10/25 20:53 65 Nitrobenzene-d5 (Surr) 69 28 _ 139 05/07/25 05:03 05/10/25 20:53 p-Terphenyl-d14 (Surr) 05/07/25 05:03 79 23 _ 160 05/10/25 20:53

Client Sample ID: C5E0128-07 Lab Sample ID: 570-229350-7 Date Collected: 05/01/25 08:17 **Matrix: Water**

Date Collected: 05/01/25 08:17								watri	c. water
Date Received: 05/06/25 10:10						_			
Analyte	Result	Qualifier	RL	MDL		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

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	Н	0.21	0.077	ug/L		05/13/25 19:01	05/15/25 22:37	1
2-Methylnaphthalene	ND	Н	0.21	0.081	ug/L		05/13/25 19:01	05/15/25 22:37	1
Acenaphthene	ND	Н	0.21	0.10	ug/L		05/13/25 19:01	05/15/25 22:37	1
Acenaphthylene	ND	Н	0.21	0.073	ug/L		05/13/25 19:01	05/15/25 22:37	1

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Client: Babcock Laboratories, Inc.

Project/Site: C5E0128

Job ID: 570-229350-1

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

Lab Sample ID: 570-229350-8

Matrix: Water

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

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

Surrogate	%Recovery	Qualifier	Limits	Prej	pared	Analyzed	Dil Fac
2-Fluorobiphenyl (Surr)	81		33 - 144	05/13/2	25 19:01	05/15/25 22:37	1
Nitrobenzene-d5 (Surr)	77		28 - 139	05/13/2	25 19:01	05/15/25 22:37	1
p-Terphenyl-d14 (Surr)	68		23 - 160	05/13/2	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	Н	0.20	0.078	ug/L		05/13/25 19:01	05/15/25 22:59	1
Acenaphthene	ND	Н	0.20	0.099	ug/L		05/13/25 19:01	05/15/25 22:59	1
Acenaphthylene	ND	Н	0.20	0.070	ug/L		05/13/25 19:01	05/15/25 22:59	1
Anthracene	ND	Н	0.20	0.060	ug/L		05/13/25 19:01	05/15/25 22:59	1
Benzo[g,h,i]perylene	ND	Н	0.20	0.10	ug/L		05/13/25 19:01	05/15/25 22:59	1
Benzo[k]fluoranthene	ND	Н	0.20	0.16	ug/L		05/13/25 19:01	05/15/25 22:59	1
Benzo[a]anthracene	ND	Н	0.20	0.087	ug/L		05/13/25 19:01	05/15/25 22:59	1
Benzo[a]pyrene	ND	Н	0.20	0.063	ug/L		05/13/25 19:01	05/15/25 22:59	1
Benzo[b]fluoranthene	ND	Н	0.20	0.18	ug/L		05/13/25 19:01	05/15/25 22:59	1
Chrysene	ND	Н	0.20	0.060	ug/L		05/13/25 19:01	05/15/25 22:59	1
Dibenz(a,h)anthracene	ND	Н	0.20	0.12	ug/L		05/13/25 19:01	05/15/25 22:59	1
Fluoranthene	ND	Н	0.20	0.14	ug/L		05/13/25 19:01	05/15/25 22:59	1
Fluorene	ND	Н	0.20	0.076	ug/L		05/13/25 19:01	05/15/25 22:59	1
Indeno[1,2,3-cd]pyrene	ND	Н	0.20	0.11	ug/L		05/13/25 19:01	05/15/25 22:59	1
Naphthalene	ND	Н	0.20	0.15	ug/L		05/13/25 19:01	05/15/25 22:59	1
Phenanthrene	ND	Н	0.20	0.074	ug/L		05/13/25 19:01	05/15/25 22:59	1
Pyrene	ND	Н	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

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Client: Babcock Laboratories, Inc. Job ID: 570-229350-1

Project/Site: C5E0128

Nitrobenzene-d5 (Surr)

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

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

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

Surrogate	%Recovery Qualifie	r 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 Lab Sample ID: 570-229350-11 Date Collected: 05/01/25 12:00 **Matrix: Water** Date Received: 05/06/25 10:10

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

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05/15/25 23:44

05/13/25 19:01

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Client: Babcock Laboratories, Inc.

Job ID: 570-229350-1

Project/Site: C5E0128

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

Client Sample ID: C5E0128-12

Date Collected: 05/01/25 12:35

Surrogate%RecoveryQualifierLimits ρ -Terphenyl-d14 (Surr)7423 - 160

Prepared Analyzed Dil Fac

05/15/25 23:44

05/13/25 19:01

Lab Sample ID: 570-229350-11

Lab Sample ID: 570-229350-12

Matrix: Water

Matrix: Water

Date Received: 05/06/25 10:10									
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

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Client: Babcock Laboratories, Inc. Job ID: 570-229350-1

Project/Site: C5E0128

Tetrachloro-m-xylene (Surr)

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

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								
Analyte	Result Qualit	fier RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND 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 Quality	fier 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 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

Analyte	Result	Qualifier I	RL MDI	. Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND	0.	16 0.30	ug/L		05/07/25 15:46	05/10/25 18:08	1
Aroclor-1221	ND	0.	16 0.30	ug/L		05/07/25 15:46	05/10/25 18:08	1
Aroclor-1232	ND	0.	16 0.30	ug/L		05/07/25 15:46	05/10/25 18:08	1
Aroclor-1242	ND	0.	16 0.30	ug/L		05/07/25 15:46	05/10/25 18:08	1
Aroclor-1248	ND	0.	16 0.30	ug/L		05/07/25 15:46	05/10/25 18:08	1
Aroclor-1254	ND	0.	16 0.30	3 ug/L		05/07/25 15:46	05/10/25 18:08	1
Aroclor-1260	ND	0.	16 0.30	3 ug/L		05/07/25 15:46	05/10/25 18:08	1
Aroclor-1262	ND	0.	16 0.30	3 ug/L		05/07/25 15:46	05/10/25 18:08	1
Aroclor-1268	ND	0.	16 0.30	3 ug/L		05/07/25 15:46	05/10/25 18:08	1

Surrogate	%Recovery Qualifier	r 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 Lab Sample ID: 570-229350-3 Date Collected: 05/01/25 11:30 **Matrix: Water**

Date Received: 05/06/25 10:10								
Analyte	Result Qualifi	ier RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND 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 Qualifi	ier Limits				Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl (Surr)	56	20 - 180				05/07/25 15:46	05/10/25 18:26	1

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34 - 162

Client: Babcock Laboratories, Inc. Job ID: 570-229350-1

Project/Site: C5E0128

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

58

66

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

Client Sample ID: C5E0128-05 Lab Sample ID: 570-229350-5 Date Collected: 05/01/25 09:00 **Matrix: Water**

20 - 180

34 - 162

Date Received: 05/06/25 10:10

DCB Decachlorobiphenyl (Surr)

Tetrachloro-m-xylene (Surr)

Date Received, 00/00/20 1	0.10							
Analyte	Result Qualifie	er RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND 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

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

Date Received: 05/06/25 10:10								
Analyte	Result Qual	lifier RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND 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 Qua	lifier 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

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05/07/25 15:46

05/07/25 15:46

05/10/25 18:44

05/10/25 18:44

Client: Babcock Laboratories, Inc. Job ID: 570-229350-1

Project/Site: C5E0128

Aroclor-1268

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

ND

Lab Sample ID: 570-229350-7 Client Sample ID: C5E0128-07 Date Collected: 05/01/25 08:17 **Matrix: Water**

Date Received: 05/06/25 10:10

Date Received: 05/06/25 10:10								
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 05/07/25 15:46 Tetrachloro-m-xylene (Surr) 72 05/10/25 19:39 34 - 162

Client Sample ID: C5E0128-08 Lab Sample ID: 570-229350-8 Date Collected: 05/01/25 10:00 **Matrix: Water** Date Received: 05/06/25 10:10

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

Surrogate	%Recovery Qua	ıalifier 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

0.55

0.42 ug/L

05/07/25 15:46

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

Date Received: 05/06/25 10:10								
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
Cuma cata	0/ Boogyowy Ovalifion	Limita				Buonavad	Analyzad	Dil Eco

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

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05/10/25 19:57

Job ID: 570-229350-1 Client: Babcock Laboratories, Inc.

Project/Site: C5E0128

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

65

70

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

Client Sample ID: C5E0128-11 Lab Sample ID: 570-229350-11 Date Collected: 05/01/25 12:00 **Matrix: Water**

20 - 180

34 - 162

DCB Decachlorobiphenyl (Surr)

Tetrachloro-m-xylene (Surr)

Tetrachloro-m-xylene (Surr)

Date Received: 05/06/25 10:	10							
Analyte	Result Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND 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 Lab Sample ID: 570-229350-12 Date Collected: 05/01/25 12:35 **Matrix: Water**

Date Received: 05/06/25 10:10								
Analyte	Result Qualif	ier RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND 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 Qualit	fier Limits				Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl (Surr)	70	20 - 180				05/07/25 15:46	05/10/25 21:10	

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05/07/25 15:46

05/07/25 15:46

05/10/25 20:34

05/10/25 20:34

Surrogate Summary

Client: Babcock Laboratories, Inc. Job ID: 570-229350-1

Project/Site: C5E0128

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

Matrix: Water Prep Type: Total/NA

		FBP	NBZ	TPHd14	gate Recovery (Acceptance Limits)
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	

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 Re
		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)

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Client: Babcock Laboratories, Inc. Job ID: 570-229350-1

Project/Site: C5E0128

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

Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fa
ND		0.20	0.073	ug/L		05/07/25 05:03	05/10/25 14:53	
ND		0.20	0.077	ug/L		05/07/25 05:03	05/10/25 14:53	
ND		0.20	0.097	ug/L		05/07/25 05:03	05/10/25 14:53	
ND		0.20	0.069	ug/L		05/07/25 05:03	05/10/25 14:53	
ND		0.20	0.059	ug/L		05/07/25 05:03	05/10/25 14:53	
ND		0.20	0.10	ug/L		05/07/25 05:03	05/10/25 14:53	
ND		0.20	0.15	ug/L		05/07/25 05:03	05/10/25 14:53	
ND		0.20	0.086	ug/L		05/07/25 05:03	05/10/25 14:53	
ND		0.20	0.062	ug/L		05/07/25 05:03	05/10/25 14:53	
ND		0.20	0.18	ug/L		05/07/25 05:03	05/10/25 14:53	
ND		0.20	0.059	ug/L		05/07/25 05:03	05/10/25 14:53	
ND		0.20	0.11	ug/L		05/07/25 05:03	05/10/25 14:53	
ND		0.20	0.14	ug/L		05/07/25 05:03	05/10/25 14:53	
ND		0.20	0.075	ug/L		05/07/25 05:03	05/10/25 14:53	
ND		0.20	0.11	ug/L		05/07/25 05:03	05/10/25 14:53	
ND		0.20	0.15	ug/L		05/07/25 05:03	05/10/25 14:53	
ND		0.20	0.073	ug/L		05/07/25 05:03	05/10/25 14:53	
ND		0.20	0.066	ug/L		05/07/25 05:03	05/10/25 14:53	
	ND N	ND N	ND 0.20 ND 0.20	ND 0.20 0.077 ND 0.20 0.097 ND 0.20 0.059 ND 0.20 0.10 ND 0.20 0.15 ND 0.20 0.086 ND 0.20 0.062 ND 0.20 0.18 ND 0.20 0.15 ND 0.20 0.11 ND 0.20 0.14 ND 0.20 0.14 ND 0.20 0.11 ND 0.20 0.11 ND 0.20 0.11 ND 0.20 0.15 ND 0.20 0.15 ND 0.20 0.15 ND 0.20 0.073	ND 0.20 0.077 ug/L ND 0.20 0.097 ug/L ND 0.20 0.069 ug/L ND 0.20 0.059 ug/L ND 0.20 0.10 ug/L ND 0.20 0.086 ug/L ND 0.20 0.062 ug/L ND 0.20 0.18 ug/L ND 0.20 0.059 ug/L ND 0.20 0.11 ug/L ND 0.20 0.075 ug/L ND 0.20 0.075 ug/L ND 0.20 0.11 ug/L ND 0.20 0.11 ug/L ND 0.20 0.15 ug/L ND 0.20 0.15 ug/L ND 0.20 0.073 ug/L	ND 0.20 0.077 ug/L ND 0.20 0.097 ug/L ND 0.20 0.069 ug/L ND 0.20 0.059 ug/L ND 0.20 0.10 ug/L ND 0.20 0.086 ug/L ND 0.20 0.062 ug/L ND 0.20 0.18 ug/L ND 0.20 0.059 ug/L ND 0.20 0.11 ug/L ND 0.20 0.14 ug/L ND 0.20 0.075 ug/L ND 0.20 0.11 ug/L ND 0.20 0.11 ug/L ND 0.20 0.15 ug/L ND 0.20 0.15 ug/L ND 0.20 0.15 ug/L ND 0.20 0.15 ug/L ND 0.20 0.073 ug/L	ND 0.20 0.077 ug/L 05/07/25 05:03 ND 0.20 0.097 ug/L 05/07/25 05:03 ND 0.20 0.069 ug/L 05/07/25 05:03 ND 0.20 0.059 ug/L 05/07/25 05:03 ND 0.20 0.10 ug/L 05/07/25 05:03 ND 0.20 0.15 ug/L 05/07/25 05:03 ND 0.20 0.086 ug/L 05/07/25 05:03 ND 0.20 0.062 ug/L 05/07/25 05:03 ND 0.20 0.18 ug/L 05/07/25 05:03 ND 0.20 0.18 ug/L 05/07/25 05:03 ND 0.20 0.059 ug/L 05/07/25 05:03 ND 0.20 0.11 ug/L 05/07/25 05:03 ND 0.20 0.14 ug/L 05/07/25 05:03 ND 0.20 0.075 ug/L 05/07/25 05:03 ND 0.20 0.11 ug/L 05/07/25 05	ND 0.20 0.077 ug/L 05/07/25 05:03 05/10/25 14:53 ND 0.20 0.097 ug/L 05/07/25 05:03 05/10/25 14:53 ND 0.20 0.069 ug/L 05/07/25 05:03 05/10/25 14:53 ND 0.20 0.059 ug/L 05/07/25 05:03 05/10/25 14:53 ND 0.20 0.10 ug/L 05/07/25 05:03 05/10/25 14:53 ND 0.20 0.11 ug/L 05/07/25 05:03 05/10/25 14:53 ND 0.20 0.15 ug/L 05/07/25 05:03 05/10/25 14:53 ND 0.20 0.086 ug/L 05/07/25 05:03 05/10/25 14:53 ND 0.20 0.086 ug/L 05/07/25 05:03 05/10/25 14:53 ND 0.20 0.18 ug/L 05/07/25 05:03 05/10/25 14:53 ND 0.20 0.11 ug/L 05/07/25 05:03 05/10/25 14:53 ND 0.20 0.15 ug/L 05/07/25 05:03 05/10/25 14:53 ND 0.20 0.15 ug/L 05/07/25 05:03 05/10/25 14:53

MB MB

мв мв

Surrogate	%Recovery 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
n-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	Contro	S	ample
		_	_	_	

Prep Type: Total/NA Prep Batch: 567660

	Spike	LCS	LCS				%Rec
Analyte	Added	Result	Qualifier	Unit	D	%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

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Client: Babcock Laboratories, Inc. Job ID: 570-229350-1

Project/Site: C5E0128

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

LCS LCS

Surrogate	%Recovery	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 Client Sample ID: Lab Control Sample Dup

Matrix: Water

Chrysene

Fluorene

Fluoranthene

Naphthalene

Phenanthrene

Dibenz(a,h)anthracene

Indeno[1,2,3-cd]pyrene

Analysis Batch: 569515

83

84

93

88

80

73

88

83

17 - 168

25 - 175

26 - 137

59 - 121

25 - 175

21 - 133

54 - 120

45 - 129

Prep Type: Total/NA

Prep Batch: 567660

Spike LCSD LCSD %Rec RPD Added Result Qualifier **RPD** Limit Analyte Unit %Rec Limits 1-Methylnaphthalene 10.0 7.285 73 20 - 140 6 25 ug/L 10.0 8.471 21 - 140 2-Methylnaphthalene ug/L 85 5 25 Acenaphthene 10.0 8.625 ug/L 86 55 - 121 2 25 10.0 8.531 85 33 - 145 25 Acenaphthylene ug/L 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 25 Benzo[k]fluoranthene 10.0 8.263 ug/L 83 24 - 159 5 25 25 Benzo[a]anthracene 10.0 8.119 ug/L 81 33 - 143 6 79 Benzo[a]pyrene 10.0 7.941 ug/L 17 _ 163 5 25 Benzo[b]fluoranthene 10.0 8.039 ug/L 80 24 - 159 25

10.0

10.0

10.0

10.0

10.0

10.0

10.0

23 _ 160

8.255

8.442

9.341

8.845

8.042

7.279

8.779

8.259

ug/L

ug/L

ug/L

ug/L

ug/L

ug/L

ug/L

ug/L

Pyrene 10.0 LCSD LCSD Qualifier Limits Surrogate %Recovery 2-Fluorobiphenyl (Surr) 79 33 _ 144 Nitrobenzene-d5 (Surr) 74 28 _ 139

71

Lab Sample ID: MB 570-570710/1-A

Matrix: Water

p-Terphenyl-d14 (Surr)

Analysis Batch: 571864

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 570710

	МВ	MB							
Analyte	Result	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

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2

5/16/2025

Client: Babcock Laboratories, Inc. Job ID: 570-229350-1

Project/Site: C5E0128

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

	МВ	MB							
Analyte	Result	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

MB MB

Surrogate	%Recovery	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

Analysis baton: or root						i icp baton, or o	, ,,	
	Spike	LCS	LCS				%Rec	
Analyte	Added	Result	Qualifier	Unit	D	%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	

LCS LCS

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

Client: Babcock Laboratories, Inc. Job ID: 570-229350-1

Project/Site: C5E0128

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

	Spike	LCSD L	CSD			%Rec		RPD
Analyte	Added	Result Q	ualifier Unit	D	%Rec	Limits	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

LCSD LCSD

Surrogate	%Recovery Qualit	ier 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

	MB	MB							
Analyte	Result	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

	MB MB				
Surrogate	%Recovery Qualifier	r 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

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Client: Babcock Laboratories, Inc. Job ID: 570-229350-1

Project/Site: C5E0128

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

Lab Sample ID: LCS 570-568084/2-A	Client Sample ID: Lab Control Sample
Lab Sample ID: LCS 570-568084/2-A	Client Sample ID: Lab Control Sample

Matrix: Water

Analysis Batch: 569450

Analysis batch: 000400							1 TCP L	Julion. U	0000-
	Spike	LCS L	LCS				%Rec		
Analyte	Added	Result C	Qualifier	Unit	D	%Rec	Limits		
Aroclor-1016	1.00	0.8579		ug/L		86	44 - 173		
Aroclor-1260	1.00	0.9597		ug/L		96	36 - 179		

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

Lab Sample ID: LCSD 570-568084/3-A Client Sample ID: Lab Control Sample Dup

Matrix: Water

Analysis Batch: 569450							Prep I	Batch: 5	68084
	Spike	LCSD	LCSD				%Rec		RPD
Analyte	Added	Result	Qualifier	Unit	D	%Rec	Limits	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

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

Prep Type: Total/NA

Prep Batch: 568084

Prep Type: Total/NA

Lab Chronicle

Client: Babcock Laboratories, Inc.

Project/Site: C5E0128

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

Job ID: 570-229350-1

Batch Dil Initial Final Batch Batch Prepared Prep Type Туре Method Run Factor Amount Amount Number or Analyzed Analyst Lab 3510C 567660 Total/NA Prep 1071.4 mL 2 mL 05/07/25 05:03 H1SH EET CAL 4 Total/NA Analysis 8270C SIM 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 8082 1 mL 569450 05/10/25 17:49 P2HW EET CAL 4 Analysis 1 mL Instrument ID: GC81A

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

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	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
	Instrume	nt 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
	Instrume	nt ID: GC81A								

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

Lab Sample ID: 570-229350-4

Matrix: Water

Matrix: Water

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

Client Sample ID: C5E0128-04

Date Collected: 05/01/25 07:45

Date Received: 05/06/25 10:10

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Type	Method	Run	Factor	Amount	Amount	Number	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
	Instrume	nt 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
	Instrume	nt ID: GC81A								

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Lab Chronicle

Client: Babcock Laboratories, Inc.

Project/Site: C5E0128

Client Sample ID: C5E0128-05

Lab Sample ID: 570-229350-5 Date Collected: 05/01/25 09:00

Matrix: Water

Job ID: 570-229350-1

Date Received: 05/06/25 10:10

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	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
	Instrume	nt 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
	Instrume	nt ID: GC81A								

Client Sample ID: C5E0128-06

Lab Sample ID: 570-229350-6 Date Collected: 05/01/25 08:55 **Matrix: Water**

Date Received: 05/06/25 10:10

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	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
	Instrume	ent 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
	Instrume	ent ID: GC81A								

Client Sample ID: C5E0128-07

Lab Sample ID: 570-229350-7 Date Collected: 05/01/25 08:17 **Matrix: Water**

Date Received: 05/06/25 10:10

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	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
	Instrume	nt 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
	Instrume	nt ID: GC81A								

Client Sample ID: C5E0128-08 Lab Sample ID: 570-229350-8

Date Collected: 05/01/25 10:00

Date Received: 05/06/25 10:10

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	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
	Instrume	nt 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
	Instrume	nt ID: GC81A								

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Matrix: Water

Client: Babcock Laboratories, Inc. Job ID: 570-229350-1

Project/Site: C5E0128

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

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	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
	Instrume	nt 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
	Instrume	nt 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

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

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

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	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
	Instrume	nt 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
	Instrume	nt 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

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	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
	Instrume	nt 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
	Instrume	nt ID: GC81A								

Laboratory References:

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

Eurofins Calscience

Accreditation/Certification Summary

Client: Babcock Laboratories, Inc. Job ID: 570-229350-1

Project/Site: C5E0128

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	

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Method Summary

Client: Babcock Laboratories, Inc.

Project/Site: C5E0128

Method Method Description Laboratory Protocol 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

Job ID: 570-229350-1

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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

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Loc: 570

SUBCONTRACT ORDER

Babcock Laboratories, Inc. - Riverside

C5E0128

SENDING LABORATORY:
Babcock Laboratories, Inc Riverside
6100 Oveil Velley Court

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

Printed: 5/2/2025 13:01

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 Liquid	/	Sampled: 05/01/25 09:25	DPH 107B	Proj.No.: RWB4 Wildfir 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)		- Unpres. (B)	1L Amber- Unpres. (C)	1L Amber- Unpres. (D)
Sample ID: C5E0128-02 Liquid	Sampled: 05/01/25 10:50		DPH 108	Proj.No.: RWB4 Wildfir 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 Liquid	3	Sampled: 05/01/25 11:30	SMB 1-18	Proj.No.: RWB4 Wildfir 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 Liquid	4	Sampled: 05/01/25 07:45	SMB 3-4	Proj.No.:RWB4 Wildfir 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)

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	2	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)		- Unpres. (B)	1L Amber- Unpres. (C)	1L Amber- Unpres. (D)
Sample ID: C5E0128-06 Liquid	6	Sampled: 05/01/25 08:55	DPH 103	Proj.No.: <u>RWB4 Wildfir</u> <u>Response 2025</u>
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 Liquid	>	Sampled: 05/01/25 08:17	SMB 2-4	Proj.No.: <u>RWB4 Wildfire</u> <u>Response 2025</u>
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 Liquid	8	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 Liquid	9	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	12	Sampled:	SMB 1-16	Proj.No.: RWB4 Wildfire
Liquid		05/01/25 10:30		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:		2000 Parent to 10 10 10 10		
1L Amber- Unpres. (A)	1L Amber-	Unpres. (B)	1L Amber- Unpres. (C)	1L Amber- Unpres. (D)

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: C5E0128-11 Liquid	11		Sampled: 05/01/25 12:00	SMB 2-10	Proj.No.: RWB4 Wildfire Response 2025
8082	C	05/15/25 23:59	05/08/25 12:00		
8270-PAH SIM	C	5/19/25 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 Liquid	12		Sampled: 05/01/25 12:35	SMB 2-10 Duplicate	Proj.No.: RWB4 Wildfire Response 2025
8270-PAH SIM	C	05/19/25 23:59	05/08/25 12:35		
8082	C	5/15/25 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)

3/0.8,12/17,23/28,	All Containers Intact:	Yes No Sam	ples Preserved Properly:Yes	No				
Samples Received at oC	Sample Lables / COC Agree:	YesNo Cus	tody Seals Present:Yes	No				
Please forward all acknowledgements of sample receipt, final reports and invoices to data@babcocklabs.com								
NO HARDCOPIES PLEASE.		- 1						
AME	5/5/25	Fedu	(
Released By	Date	Received By	Date					
FECULX		Auli tud	EC 5/6/25	10:10				
Released By	Date	Received By	Date					

2-3/3-3, 2-6/3-7, 2-6/3-6, 2-4/3-4



Do not lift using t

RSIDE , CA 92507 ED STATES US

AMPLE RECEIVING **JROFINS** 41 DOW AVENUE **!ITE 100** STIN CA 92780



i4 5098 1641 ER ##



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

RIVERSIDE , CA 92507 UNITED STATES US

SAMPLE RECEIVING **EUROFINS** 2841 DOW AVENUE SUITE 100

TUSTIN CA 92780



2 of 4 4554 5098 1652 Mstr# 4554 5098 1641



RIVERSIDE , CA 92507 UNITED STATES US

SAMPLE RECEIVIN **EUROFINS** 2841 DOW AVENUE SUITE 100 TUSTIN CA 92780



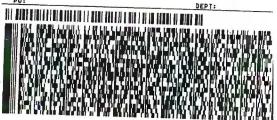
3 of 4 4554 5098 1663



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

RIVERSIDE , CA 92507 UNITED STATES US

SAMPLE RECEIVING **EUROFINS** 2841 DOW AVENUE SUITE 100 TUSTIN CA 92780



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



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BJ

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

Creator: Vitente, Precy		
Question	Answer	Comment
Radioactivity wasn't checked or is = background as measured by a survey meter.</td <td>N/A</td> <td></td>	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	

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