

Hit Summary Sheet
SW-846

SDG No.: Q3719

Order ID: Q3719

Client: Remington & Vernick

Project ID: Saddler Property

Sample ID	Client ID	Matrix	Parameter	Concentration	C	MDL	RDL	Units
Client ID : SB-1125-12A								
Q3719-05	SB-1125-12A	SOIL	Aroclor-1260	68.8		4.80	25.0	ug/kg
			Total Concentration:	68.800				
Client ID : SB-1125-12B								
Q3719-06	SB-1125-12B	SOIL	Aroclor-1260	251		3.70	19.5	ug/kg
			Total Concentration:	251.000				



SAMPLE DATA

Report of Analysis

Client: Remington & Vernick	Date Collected: 11/24/25	
Project: Saddler Property	Date Received: 11/25/25	
Client Sample ID: SB-1125-10A	SDG No.: Q3719	
Lab Sample ID: Q3719-01	Matrix: SOIL	
Analytical Method: 8082A	% Solid: 76.2	
Sample Wt/Vol: 30.07 g	Test: PCB	Final Vol: 10000 uL
Prep Method: SW3541B		Prep Date: 11/26/25

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	5.20	U	1	5.20	22.3	ug/kg	11/26/25 13:42	PB170739
11104-28-2	Aroclor-1221	5.30	U	1	5.30	22.3	ug/kg	11/26/25 13:42	PB170739
11141-16-5	Aroclor-1232	4.90	U	1	4.90	22.3	ug/kg	11/26/25 13:42	PB170739
53469-21-9	Aroclor-1242	5.30	U	1	5.30	22.3	ug/kg	11/26/25 13:42	PB170739
12672-29-6	Aroclor-1248	7.80	U	1	7.80	22.3	ug/kg	11/26/25 13:42	PB170739
11097-69-1	Aroclor-1254	4.20	U	1	4.20	22.3	ug/kg	11/26/25 13:42	PB170739
37324-23-5	Aroclor-1262	6.60	U	1	6.60	22.3	ug/kg	11/26/25 13:42	PB170739
11100-14-4	Aroclor-1268	4.70	U	1	4.70	22.3	ug/kg	11/26/25 13:42	PB170739
11096-82-5	Aroclor-1260	4.20	U	1	4.20	22.3	ug/kg	11/26/25 13:42	PB170739
SURROGATES									
877-09-8	Tetrachloro-m-xylene	20.7			21 - 165	104%	SPK: 20		
2051-24-3	Decachlorobiphenyl	14.0			10 - 170	70%	SPK: 20		

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

P = Indicates >25% difference for detected concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit

Report of Analysis

Client: Remington & Vernick	Date Collected: 11/24/25	
Project: Saddler Property	Date Received: 11/25/25	
Client Sample ID: SB-1125-10B	SDG No.: Q3719	
Lab Sample ID: Q3719-02	Matrix: SOIL	
Analytical Method: 8082A	% Solid: 86.5	
Sample Wt/Vol: 30.05 g	Test: PCB	Final Vol: 10000 uL
Prep Method: SW3541B		Prep Date: 11/26/25

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	4.60	U	1	4.60	19.6	ug/kg	11/26/25 13:57	PB170739
11104-28-2	Aroclor-1221	4.70	U	1	4.70	19.6	ug/kg	11/26/25 13:57	PB170739
11141-16-5	Aroclor-1232	4.30	U	1	4.30	19.6	ug/kg	11/26/25 13:57	PB170739
53469-21-9	Aroclor-1242	4.60	U	1	4.60	19.6	ug/kg	11/26/25 13:57	PB170739
12672-29-6	Aroclor-1248	6.80	U	1	6.80	19.6	ug/kg	11/26/25 13:57	PB170739
11097-69-1	Aroclor-1254	3.70	U	1	3.70	19.6	ug/kg	11/26/25 13:57	PB170739
37324-23-5	Aroclor-1262	5.80	U	1	5.80	19.6	ug/kg	11/26/25 13:57	PB170739
11100-14-4	Aroclor-1268	4.20	U	1	4.20	19.6	ug/kg	11/26/25 13:57	PB170739
11096-82-5	Aroclor-1260	3.70	U	1	3.70	19.6	ug/kg	11/26/25 13:57	PB170739
SURROGATES									
877-09-8	Tetrachloro-m-xylene	24.5			21 - 165	123%	SPK: 20		
2051-24-3	Decachlorobiphenyl	18.8			10 - 170	94%	SPK: 20		

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Report of Analysis

Client: Remington & Vernick	Date Collected: 11/24/25	
Project: Saddler Property	Date Received: 11/25/25	
Client Sample ID: SB-1125-11A	SDG No.: Q3719	
Lab Sample ID: Q3719-03	Matrix: SOIL	
Analytical Method: 8082A	% Solid: 80.3	
Sample Wt/Vol: 30.03 g	Test: PCB	Final Vol: 10000 uL
Prep Method: SW3541B		Prep Date: 11/26/25

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	4.90	U	1	4.90	21.1	ug/kg	11/26/25 14:11	PB170739
11104-28-2	Aroclor-1221	5.00	U	1	5.00	21.1	ug/kg	11/26/25 14:11	PB170739
11141-16-5	Aroclor-1232	4.60	U	1	4.60	21.1	ug/kg	11/26/25 14:11	PB170739
53469-21-9	Aroclor-1242	5.00	U	1	5.00	21.1	ug/kg	11/26/25 14:11	PB170739
12672-29-6	Aroclor-1248	7.40	U	1	7.40	21.1	ug/kg	11/26/25 14:11	PB170739
11097-69-1	Aroclor-1254	4.00	U	1	4.00	21.1	ug/kg	11/26/25 14:11	PB170739
37324-23-5	Aroclor-1262	6.20	U	1	6.20	21.1	ug/kg	11/26/25 14:11	PB170739
11100-14-4	Aroclor-1268	4.50	U	1	4.50	21.1	ug/kg	11/26/25 14:11	PB170739
11096-82-5	Aroclor-1260	4.00	U	1	4.00	21.1	ug/kg	11/26/25 14:11	PB170739
SURROGATES									
877-09-8	Tetrachloro-m-xylene	25.4			21 - 165	127%	SPK: 20		
2051-24-3	Decachlorobiphenyl	20.9			10 - 170	104%	SPK: 20		

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Report of Analysis

Client: Remington & Vernick	Date Collected: 11/24/25	
Project: Saddler Property	Date Received: 11/25/25	
Client Sample ID: SB-1125-11B	SDG No.: Q3719	
Lab Sample ID: Q3719-04	Matrix: SOIL	
Analytical Method: 8082A	% Solid: 89.2	
Sample Wt/Vol: 30.07 g	Test: PCB	Final Vol: 10000 uL
Prep Method: SW3541B		Prep Date: 11/26/25

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	4.40	U	1	4.40	19.0	ug/kg	11/26/25 14:26	PB170739
11104-28-2	Aroclor-1221	4.50	U	1	4.50	19.0	ug/kg	11/26/25 14:26	PB170739
11141-16-5	Aroclor-1232	4.20	U	1	4.20	19.0	ug/kg	11/26/25 14:26	PB170739
53469-21-9	Aroclor-1242	4.50	U	1	4.50	19.0	ug/kg	11/26/25 14:26	PB170739
12672-29-6	Aroclor-1248	6.60	U	1	6.60	19.0	ug/kg	11/26/25 14:26	PB170739
11097-69-1	Aroclor-1254	3.60	U	1	3.60	19.0	ug/kg	11/26/25 14:26	PB170739
37324-23-5	Aroclor-1262	5.60	U	1	5.60	19.0	ug/kg	11/26/25 14:26	PB170739
11100-14-4	Aroclor-1268	4.00	U	1	4.00	19.0	ug/kg	11/26/25 14:26	PB170739
11096-82-5	Aroclor-1260	3.60	U	1	3.60	19.0	ug/kg	11/26/25 14:26	PB170739
SURROGATES									
877-09-8	Tetrachloro-m-xylene	25.8			21 - 165	129%	SPK: 20		
2051-24-3	Decachlorobiphenyl	23.9			10 - 170	119%	SPK: 20		

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Report of Analysis

Client: Remington & Vernick	Date Collected: 11/24/25	
Project: Saddler Property	Date Received: 11/25/25	
Client Sample ID: SB-1125-12A	SDG No.: Q3719	
Lab Sample ID: Q3719-05	Matrix: SOIL	
Analytical Method: 8082A	% Solid: 67.8	
Sample Wt/Vol: 30.06 g	Test: PCB	Final Vol: 10000 uL
Prep Method: SW3541B	Prep Date: 11/26/25	

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	5.80	U	1	5.80	25.0	ug/kg	11/26/25 14:41	PB170739
11104-28-2	Aroclor-1221	5.90	U	1	5.90	25.0	ug/kg	11/26/25 14:41	PB170739
11141-16-5	Aroclor-1232	5.50	U	1	5.50	25.0	ug/kg	11/26/25 14:41	PB170739
53469-21-9	Aroclor-1242	5.90	U	1	5.90	25.0	ug/kg	11/26/25 14:41	PB170739
12672-29-6	Aroclor-1248	8.70	U	1	8.70	25.0	ug/kg	11/26/25 14:41	PB170739
11097-69-1	Aroclor-1254	4.70	U	1	4.70	25.0	ug/kg	11/26/25 14:41	PB170739
37324-23-5	Aroclor-1262	7.40	U	1	7.40	25.0	ug/kg	11/26/25 14:41	PB170739
11100-14-4	Aroclor-1268	5.30	U	1	5.30	25.0	ug/kg	11/26/25 14:41	PB170739
11096-82-5	Aroclor-1260	68.8		1	4.80	25.0	ug/kg	11/26/25 14:41	PB170739
SURROGATES									
877-09-8	Tetrachloro-m-xylene	20.5			21 - 165	102%	SPK: 20		
2051-24-3	Decachlorobiphenyl	12.6			10 - 170	63%	SPK: 20		

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Report of Analysis

Client: Remington & Vernick	Date Collected: 11/24/25	
Project: Saddler Property	Date Received: 11/25/25	
Client Sample ID: SB-1125-12B	SDG No.: Q3719	
Lab Sample ID: Q3719-06	Matrix: SOIL	
Analytical Method: 8082A	% Solid: 87.3	
Sample Wt/Vol: 30.01 g	Test: PCB	Final Vol: 10000 uL
Prep Method: SW3541B		Prep Date: 11/26/25

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	4.50	U	1	4.50	19.5	ug/kg	11/26/25 14:55	PB170739
11104-28-2	Aroclor-1221	4.60	U	1	4.60	19.5	ug/kg	11/26/25 14:55	PB170739
11141-16-5	Aroclor-1232	4.30	U	1	4.30	19.5	ug/kg	11/26/25 14:55	PB170739
53469-21-9	Aroclor-1242	4.60	U	1	4.60	19.5	ug/kg	11/26/25 14:55	PB170739
12672-29-6	Aroclor-1248	6.80	U	1	6.80	19.5	ug/kg	11/26/25 14:55	PB170739
11097-69-1	Aroclor-1254	3.70	U	1	3.70	19.5	ug/kg	11/26/25 14:55	PB170739
37324-23-5	Aroclor-1262	5.70	U	1	5.70	19.5	ug/kg	11/26/25 14:55	PB170739
11100-14-4	Aroclor-1268	4.10	U	1	4.10	19.5	ug/kg	11/26/25 14:55	PB170739
11096-82-5	Aroclor-1260	251		1	3.70	19.5	ug/kg	11/26/25 14:55	PB170739
SURROGATES									
877-09-8	Tetrachloro-m-xylene	24.5			21 - 165	123%	SPK: 20		
2051-24-3	Decachlorobiphenyl	21.6			10 - 170	108%	SPK: 20		

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Report of Analysis

Client: Remington & Vernick	Date Collected: 11/24/25	
Project: Saddler Property	Date Received: 11/25/25	
Client Sample ID: SB-1125-14A	SDG No.: Q3719	
Lab Sample ID: Q3719-07	Matrix: SOIL	
Analytical Method: 8082A	% Solid: 83.4	
Sample Wt/Vol: 30.05 g	Test: PCB	Final Vol: 10000 uL
Prep Method: SW3541B		Prep Date: 11/26/25

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	4.70	U	1	4.70	20.3	ug/kg	11/26/25 15:10	PB170739
11104-28-2	Aroclor-1221	4.80	U	1	4.80	20.3	ug/kg	11/26/25 15:10	PB170739
11141-16-5	Aroclor-1232	4.50	U	1	4.50	20.3	ug/kg	11/26/25 15:10	PB170739
53469-21-9	Aroclor-1242	4.80	U	1	4.80	20.3	ug/kg	11/26/25 15:10	PB170739
12672-29-6	Aroclor-1248	7.10	U	1	7.10	20.3	ug/kg	11/26/25 15:10	PB170739
11097-69-1	Aroclor-1254	3.80	U	1	3.80	20.3	ug/kg	11/26/25 15:10	PB170739
37324-23-5	Aroclor-1262	6.00	U	1	6.00	20.3	ug/kg	11/26/25 15:10	PB170739
11100-14-4	Aroclor-1268	4.30	U	1	4.30	20.3	ug/kg	11/26/25 15:10	PB170739
11096-82-5	Aroclor-1260	3.90	U	1	3.90	20.3	ug/kg	11/26/25 15:10	PB170739
SURROGATES									
877-09-8	Tetrachloro-m-xylene	24.0			21 - 165	120%	SPK: 20		
2051-24-3	Decachlorobiphenyl	20.3			10 - 170	101%	SPK: 20		

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Report of Analysis

Client: Remington & Vernick	Date Collected: 11/24/25	
Project: Saddler Property	Date Received: 11/25/25	
Client Sample ID: SB-1125-14B	SDG No.: Q3719	
Lab Sample ID: Q3719-08	Matrix: SOIL	
Analytical Method: 8082A	% Solid: 88.3	
Sample Wt/Vol: 30.03 g	Test: PCB	Final Vol: 10000 uL
Prep Method: SW3541B		Prep Date: 11/26/25

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	4.50	U	1	4.50	19.2	ug/kg	11/26/25 15:25	PB170739
11104-28-2	Aroclor-1221	4.60	U	1	4.60	19.2	ug/kg	11/26/25 15:25	PB170739
11141-16-5	Aroclor-1232	4.20	U	1	4.20	19.2	ug/kg	11/26/25 15:25	PB170739
53469-21-9	Aroclor-1242	4.50	U	1	4.50	19.2	ug/kg	11/26/25 15:25	PB170739
12672-29-6	Aroclor-1248	6.70	U	1	6.70	19.2	ug/kg	11/26/25 15:25	PB170739
11097-69-1	Aroclor-1254	3.60	U	1	3.60	19.2	ug/kg	11/26/25 15:25	PB170739
37324-23-5	Aroclor-1262	5.70	U	1	5.70	19.2	ug/kg	11/26/25 15:25	PB170739
11100-14-4	Aroclor-1268	4.10	U	1	4.10	19.2	ug/kg	11/26/25 15:25	PB170739
11096-82-5	Aroclor-1260	3.70	U	1	3.70	19.2	ug/kg	11/26/25 15:25	PB170739
SURROGATES									
877-09-8	Tetrachloro-m-xylene	26.9			21 - 165	135%	SPK: 20		
2051-24-3	Decachlorobiphenyl	25.1			10 - 170	126%	SPK: 20		

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Report of Analysis

Client: Remington & Vernick	Date Collected: 11/24/25	
Project: Saddler Property	Date Received: 11/25/25	
Client Sample ID: SB-1125-15A	SDG No.: Q3719	
Lab Sample ID: Q3719-09	Matrix: SOIL	
Analytical Method: 8082A	% Solid: 87.3	
Sample Wt/Vol: 30.04 g	Test: PCB	Final Vol: 10000 uL
Prep Method: SW3541B		Prep Date: 11/26/25

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	4.50	U	1	4.50	19.4	ug/kg	11/26/25 15:39	PB170739
11104-28-2	Aroclor-1221	4.60	U	1	4.60	19.4	ug/kg	11/26/25 15:39	PB170739
11141-16-5	Aroclor-1232	4.30	U	1	4.30	19.4	ug/kg	11/26/25 15:39	PB170739
53469-21-9	Aroclor-1242	4.60	U	1	4.60	19.4	ug/kg	11/26/25 15:39	PB170739
12672-29-6	Aroclor-1248	6.80	U	1	6.80	19.4	ug/kg	11/26/25 15:39	PB170739
11097-69-1	Aroclor-1254	3.70	U	1	3.70	19.4	ug/kg	11/26/25 15:39	PB170739
37324-23-5	Aroclor-1262	5.70	U	1	5.70	19.4	ug/kg	11/26/25 15:39	PB170739
11100-14-4	Aroclor-1268	4.10	U	1	4.10	19.4	ug/kg	11/26/25 15:39	PB170739
11096-82-5	Aroclor-1260	3.70	U	1	3.70	19.4	ug/kg	11/26/25 15:39	PB170739
SURROGATES									
877-09-8	Tetrachloro-m-xylene	25.9			21 - 165	130%	SPK: 20		
2051-24-3	Decachlorobiphenyl	18.5			10 - 170	93%	SPK: 20		

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Report of Analysis

Client: Remington & Vernick	Date Collected: 11/24/25	
Project: Saddler Property	Date Received: 11/25/25	
Client Sample ID: SB-1125-15B	SDG No.: Q3719	
Lab Sample ID: Q3719-10	Matrix: SOIL	
Analytical Method: 8082A	% Solid: 89.4	
Sample Wt/Vol: 30.07 g	Test: PCB	Final Vol: 10000 uL
Prep Method: SW3541B		Prep Date: 11/26/25

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	4.40	U	1	4.40	19.0	ug/kg	11/26/25 15:54	PB170739
11104-28-2	Aroclor-1221	4.50	U	1	4.50	19.0	ug/kg	11/26/25 15:54	PB170739
11141-16-5	Aroclor-1232	4.20	U	1	4.20	19.0	ug/kg	11/26/25 15:54	PB170739
53469-21-9	Aroclor-1242	4.50	U	1	4.50	19.0	ug/kg	11/26/25 15:54	PB170739
12672-29-6	Aroclor-1248	6.60	U	1	6.60	19.0	ug/kg	11/26/25 15:54	PB170739
11097-69-1	Aroclor-1254	3.60	U	1	3.60	19.0	ug/kg	11/26/25 15:54	PB170739
37324-23-5	Aroclor-1262	5.60	U	1	5.60	19.0	ug/kg	11/26/25 15:54	PB170739
11100-14-4	Aroclor-1268	4.00	U	1	4.00	19.0	ug/kg	11/26/25 15:54	PB170739
11096-82-5	Aroclor-1260	3.60	U	1	3.60	19.0	ug/kg	11/26/25 15:54	PB170739
SURROGATES									
877-09-8	Tetrachloro-m-xylene	25.6			21 - 165	128%	SPK: 20		
2051-24-3	Decachlorobiphenyl	20.8			10 - 170	104%	SPK: 20		

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

P = Indicates >25% difference for detected concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit

Report of Analysis

Client: Remington & Vernick	Date Collected: 11/24/25	
Project: Saddler Property	Date Received: 11/25/25	
Client Sample ID: SB-1125-16A	SDG No.: Q3719	
Lab Sample ID: Q3719-11	Matrix: SOIL	
Analytical Method: 8082A	% Solid: 88	
Sample Wt/Vol: 30.03 g	Test: PCB	Final Vol: 10000 uL
Prep Method: SW3541B		Prep Date: 11/26/25

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	4.50	U	1	4.50	19.3	ug/kg	11/26/25 17:09	PB170739
11104-28-2	Aroclor-1221	4.60	U	1	4.60	19.3	ug/kg	11/26/25 17:09	PB170739
11141-16-5	Aroclor-1232	4.20	U	1	4.20	19.3	ug/kg	11/26/25 17:09	PB170739
53469-21-9	Aroclor-1242	4.60	U	1	4.60	19.3	ug/kg	11/26/25 17:09	PB170739
12672-29-6	Aroclor-1248	6.70	U	1	6.70	19.3	ug/kg	11/26/25 17:09	PB170739
11097-69-1	Aroclor-1254	3.60	U	1	3.60	19.3	ug/kg	11/26/25 17:09	PB170739
37324-23-5	Aroclor-1262	5.70	U	1	5.70	19.3	ug/kg	11/26/25 17:09	PB170739
11100-14-4	Aroclor-1268	4.10	U	1	4.10	19.3	ug/kg	11/26/25 17:09	PB170739
11096-82-5	Aroclor-1260	3.70	U	1	3.70	19.3	ug/kg	11/26/25 17:09	PB170739
SURROGATES									
877-09-8	Tetrachloro-m-xylene	22.4			21 - 165	112%	SPK: 20		
2051-24-3	Decachlorobiphenyl	15.7			10 - 170	79%	SPK: 20		

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

P = Indicates >25% difference for detected concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit

Report of Analysis

Client: Remington & Vernick	Date Collected: 11/24/25	
Project: Saddler Property	Date Received: 11/25/25	
Client Sample ID: SB-1125-16B	SDG No.: Q3719	
Lab Sample ID: Q3719-12	Matrix: SOIL	
Analytical Method: 8082A	% Solid: 90.7	
Sample Wt/Vol: 30.02 g	Test: PCB	Final Vol: 10000 uL
Prep Method: SW3541B		Prep Date: 11/26/25

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	4.40	U	1	4.40	18.7	ug/kg	11/26/25 17:23	PB170739
11104-28-2	Aroclor-1221	4.40	U	1	4.40	18.7	ug/kg	11/26/25 17:23	PB170739
11141-16-5	Aroclor-1232	4.10	U	1	4.10	18.7	ug/kg	11/26/25 17:23	PB170739
53469-21-9	Aroclor-1242	4.40	U	1	4.40	18.7	ug/kg	11/26/25 17:23	PB170739
12672-29-6	Aroclor-1248	6.50	U	1	6.50	18.7	ug/kg	11/26/25 17:23	PB170739
11097-69-1	Aroclor-1254	3.50	U	1	3.50	18.7	ug/kg	11/26/25 17:23	PB170739
37324-23-5	Aroclor-1262	5.50	U	1	5.50	18.7	ug/kg	11/26/25 17:23	PB170739
11100-14-4	Aroclor-1268	4.00	U	1	4.00	18.7	ug/kg	11/26/25 17:23	PB170739
11096-82-5	Aroclor-1260	3.60	U	1	3.60	18.7	ug/kg	11/26/25 17:23	PB170739
SURROGATES									
877-09-8	Tetrachloro-m-xylene	27.2			21 - 165	136%	SPK: 20		
2051-24-3	Decachlorobiphenyl	24.6			10 - 170	123%	SPK: 20		

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

P = Indicates >25% difference for detected concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit

Report of Analysis

Client: Remington & Vernick	Date Collected: 11/24/25	
Project: Saddler Property	Date Received: 11/25/25	
Client Sample ID: SB-1125-17A	SDG No.: Q3719	
Lab Sample ID: Q3719-13	Matrix: SOIL	
Analytical Method: 8082A	% Solid: 86.3	
Sample Wt/Vol: 30.01 g	Test: PCB	Final Vol: 10000 uL
Prep Method: SW3541B		Prep Date: 11/26/25

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	4.60	U	1	4.60	19.7	ug/kg	11/26/25 17:38	PB170739
11104-28-2	Aroclor-1221	4.70	U	1	4.70	19.7	ug/kg	11/26/25 17:38	PB170739
11141-16-5	Aroclor-1232	4.30	U	1	4.30	19.7	ug/kg	11/26/25 17:38	PB170739
53469-21-9	Aroclor-1242	4.60	U	1	4.60	19.7	ug/kg	11/26/25 17:38	PB170739
12672-29-6	Aroclor-1248	6.90	U	1	6.90	19.7	ug/kg	11/26/25 17:38	PB170739
11097-69-1	Aroclor-1254	3.70	U	1	3.70	19.7	ug/kg	11/26/25 17:38	PB170739
37324-23-5	Aroclor-1262	5.80	U	1	5.80	19.7	ug/kg	11/26/25 17:38	PB170739
11100-14-4	Aroclor-1268	4.20	U	1	4.20	19.7	ug/kg	11/26/25 17:38	PB170739
11096-82-5	Aroclor-1260	3.70	U	1	3.70	19.7	ug/kg	11/26/25 17:38	PB170739
SURROGATES									
877-09-8	Tetrachloro-m-xylene	22.1			21 - 165	111%	SPK: 20		
2051-24-3	Decachlorobiphenyl	16.1			10 - 170	80%	SPK: 20		

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

P = Indicates >25% difference for detected concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit

Report of Analysis

Client: Remington & Vernick	Date Collected: 11/24/25	
Project: Saddler Property	Date Received: 11/25/25	
Client Sample ID: SB-1125-17B	SDG No.: Q3719	
Lab Sample ID: Q3719-14	Matrix: SOIL	
Analytical Method: 8082A	% Solid: 84.3	
Sample Wt/Vol: 30.06 g	Test: PCB	Final Vol: 10000 uL
Prep Method: SW3541B		Prep Date: 11/26/25

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	4.70	U	1	4.70	20.1	ug/kg	11/26/25 17:52	PB170739
11104-28-2	Aroclor-1221	4.80	U	1	4.80	20.1	ug/kg	11/26/25 17:52	PB170739
11141-16-5	Aroclor-1232	4.40	U	1	4.40	20.1	ug/kg	11/26/25 17:52	PB170739
53469-21-9	Aroclor-1242	4.70	U	1	4.70	20.1	ug/kg	11/26/25 17:52	PB170739
12672-29-6	Aroclor-1248	7.00	U	1	7.00	20.1	ug/kg	11/26/25 17:52	PB170739
11097-69-1	Aroclor-1254	3.80	U	1	3.80	20.1	ug/kg	11/26/25 17:52	PB170739
37324-23-5	Aroclor-1262	5.90	U	1	5.90	20.1	ug/kg	11/26/25 17:52	PB170739
11100-14-4	Aroclor-1268	4.30	U	1	4.30	20.1	ug/kg	11/26/25 17:52	PB170739
11096-82-5	Aroclor-1260	3.80	U	1	3.80	20.1	ug/kg	11/26/25 17:52	PB170739
SURROGATES									
877-09-8	Tetrachloro-m-xylene	23.1			21 - 165	116%	SPK: 20		
2051-24-3	Decachlorobiphenyl	17.1			10 - 170	86%	SPK: 20		

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

P = Indicates >25% difference for detected concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit



QC SUMMARY

Surrogate Summary

SDG No.: Q3719

Client: Remington & Vernick

Analytical Method: 8082A

Lab Sample ID	Client ID	Parameter	Column	Spike	Result	Recovery(%)	Qual	Limits(%)	
								Low	High
I.BLK-PO114870.D	PIBLK-PO114870.D	Tetrachloro-m-xyl	1	20	15.5	77		60	140
		Decachlorobiphen	1	20	16.8	84		60	140
		Tetrachloro-m-xyl	2	20	16.2	81		60	140
		Decachlorobiphen	2	20	17.3	86		60	140
I.BLK-PO115441.D	PIBLK-PO115441.D	Tetrachloro-m-xyl	1	20	25.7	129		60	140
		Decachlorobiphen	1	20	25.3	126		60	140
		Tetrachloro-m-xyl	2	20	25.0	125		60	140
		Decachlorobiphen	2	20	24.1	121		60	140
PB170739BL	PB170739BL	Tetrachloro-m-xyl	1	20	27.9	139		21	165
		Decachlorobiphen	1	20	28.3	141		10	170
		Tetrachloro-m-xyl	2	20	27.1	136		21	165
		Decachlorobiphen	2	20	27.4	137		10	170
PB170739BS	PB170739BS	Tetrachloro-m-xyl	1	20	26.5	133		21	165
		Decachlorobiphen	1	20	26.9	134		10	170
		Tetrachloro-m-xyl	2	20	24.4	122		21	165
		Decachlorobiphen	2	20	25.8	129		10	170
Q3714-01MS	OR-03-11-24-2025MS	Tetrachloro-m-xyl	1	20	17.6	88		21	165
		Decachlorobiphen	1	20	17.6	88		10	170
		Tetrachloro-m-xyl	2	20	20.6	103		21	165
		Decachlorobiphen	2	20	16.6	83		10	170
Q3714-01MSD	OR-03-11-24-2025MSD	Tetrachloro-m-xyl	1	20	19.0	95		21	165
		Decachlorobiphen	1	20	21.1	105		10	170
		Tetrachloro-m-xyl	2	20	23.3	117		21	165
		Decachlorobiphen	2	20	17.4	87		10	170
I.BLK-PO115455.D	PIBLK-PO115455.D	Tetrachloro-m-xyl	1	20	25.8	129		60	140
		Decachlorobiphen	1	20	25.2	126		60	140
		Tetrachloro-m-xyl	2	20	25.1	125		60	140
		Decachlorobiphen	2	20	23.5	117		60	140
I.BLK-PQ071272.D	PIBLK-PQ071272.D	Tetrachloro-m-xyl	1	20	21.9	110		60	140
		Decachlorobiphen	1	20	22.2	111		60	140
		Tetrachloro-m-xyl	2	20	22.2	111		60	140
		Decachlorobiphen	2	20	21.7	109		60	140
I.BLK-PQ071533.D	PIBLK-PQ071533.D	Tetrachloro-m-xyl	1	20	25.8	129		60	140
		Decachlorobiphen	1	20	24.5	123		60	140
		Tetrachloro-m-xyl	2	20	25.1	125		60	140
		Decachlorobiphen	2	20	22.4	112		60	140
Q3719-01	SB-1125-10A	Tetrachloro-m-xyl	1	20	20.7	104		21	165
		Decachlorobiphen	1	20	14.0	70		10	170
		Tetrachloro-m-xyl	2	20	19.5	97		21	165
		Decachlorobiphen	2	20	12.3	62		10	170
Q3719-02	SB-1125-10B	Tetrachloro-m-xyl	1	20	24.5	123		21	165

Surrogate Summary

SDG No.: Q3719

Client: Remington & Vernick

Analytical Method: 8082A

Lab Sample ID	Client ID	Parameter	Column	Spike	Result	Recovery(%)	Qual	Limits(%)	
								Low	High
Q3719-02	SB-1125-10B	Decachlorobiphen	1	20	18.8	94		10	170
		Tetrachloro-m-xyl	2	20	23.4	117		21	165
Q3719-03	SB-1125-11A	Decachlorobiphen	2	20	16.7	84		10	170
		Tetrachloro-m-xyl	1	20	25.4	127		21	165
		Decachlorobiphen	1	20	20.9	104		10	170
		Tetrachloro-m-xyl	2	20	24.5	123		21	165
Q3719-04	SB-1125-11B	Decachlorobiphen	2	20	18.3	92		10	170
		Tetrachloro-m-xyl	1	20	25.8	129		21	165
		Decachlorobiphen	1	20	23.9	119		10	170
		Tetrachloro-m-xyl	2	20	24.9	125		21	165
Q3719-05	SB-1125-12A	Decachlorobiphen	2	20	21.0	105		10	170
		Tetrachloro-m-xyl	1	20	20.5	102		21	165
		Decachlorobiphen	1	20	12.6	63		10	170
		Tetrachloro-m-xyl	2	20	19.8	99		21	165
Q3719-06	SB-1125-12B	Decachlorobiphen	2	20	11.3	57		10	170
		Tetrachloro-m-xyl	1	20	24.5	123		21	165
		Decachlorobiphen	1	20	21.6	108		10	170
		Tetrachloro-m-xyl	2	20	23.4	117		21	165
Q3719-07	SB-1125-14A	Decachlorobiphen	2	20	17.2	86		10	170
		Tetrachloro-m-xyl	1	20	24.0	120		21	165
		Decachlorobiphen	1	20	20.3	101		10	170
		Tetrachloro-m-xyl	2	20	22.8	114		21	165
Q3719-08	SB-1125-14B	Decachlorobiphen	2	20	18.4	92		10	170
		Tetrachloro-m-xyl	1	20	26.9	135		21	165
		Decachlorobiphen	1	20	25.1	126		10	170
		Tetrachloro-m-xyl	2	20	26.3	131		21	165
Q3719-09	SB-1125-15A	Decachlorobiphen	2	20	22.3	112		10	170
		Tetrachloro-m-xyl	1	20	25.9	130		21	165
		Decachlorobiphen	1	20	18.5	93		10	170
		Tetrachloro-m-xyl	2	20	25.4	127		21	165
Q3719-10	SB-1125-15B	Decachlorobiphen	2	20	17.4	87		10	170
		Tetrachloro-m-xyl	1	20	25.6	128		21	165
		Decachlorobiphen	1	20	20.8	104		10	170
		Tetrachloro-m-xyl	2	20	25.1	125		21	165
I.BLK-PQ071545.D	PIBLK-PQ071545.D	Decachlorobiphen	2	20	18.7	94		10	170
		Tetrachloro-m-xyl	1	20	27.8	139		60	140
		Decachlorobiphen	1	20	26.5	133		60	140
		Tetrachloro-m-xyl	2	20	27.4	137		60	140
Q3719-11	SB-1125-16A	Decachlorobiphen	2	20	24.6	123		60	140
		Tetrachloro-m-xyl	1	20	22.4	112		21	165
		Decachlorobiphen	1	20	15.7	79		10	170

Surrogate Summary

SDG No.: Q3719

Client: Remington & Vernick

Analytical Method: 8082A

Lab Sample ID	Client ID	Parameter	Column	Spike	Result	Recovery(%)	Qual	Limits(%)	
								Low	High
Q3719-11	SB-1125-16A	Tetrachloro-m-xyl	2	20	21.9	109		21	165
		Decachlorobiphen	2	20	14.2	71		10	170
Q3719-12	SB-1125-16B	Tetrachloro-m-xyl	1	20	27.2	136		21	165
		Decachlorobiphen	1	20	24.6	123		10	170
		Tetrachloro-m-xyl	2	20	26.8	134		21	165
		Decachlorobiphen	2	20	20.8	104		10	170
Q3719-13	SB-1125-17A	Tetrachloro-m-xyl	1	20	20.1	101		21	165
		Decachlorobiphen	1	20	16.1	80		10	170
		Tetrachloro-m-xyl	2	20	22.1	111		21	165
		Decachlorobiphen	2	20	11.1	56		10	170
Q3719-14	SB-1125-17B	Tetrachloro-m-xyl	1	20	22.2	111		21	165
		Decachlorobiphen	1	20	17.1	86		10	170
		Tetrachloro-m-xyl	2	20	23.1	116		21	165
		Decachlorobiphen	2	20	11.2	56		10	170
I.BLK-PQ071551.D	PIBLK-PQ071551.D	Tetrachloro-m-xyl	1	20	26.8	134		60	140
		Decachlorobiphen	1	20	24.1	120		60	140
		Tetrachloro-m-xyl	2	20	26.9	134		60	140
		Decachlorobiphen	2	20	21.6	108		60	140

Matrix Spike/Matrix Spike Duplicate Summary

SW-846

SDG No.:	<u>Q3719</u>	Analytical Method:	<u>8082A</u>
Client:	<u>Remington & Vernick</u>	DataFile :	<u>PO115445.D</u>

	Parameter	Spike	Sample		Units	Rec	Rec		RPD		Limits	
			Result	Result			Qual	RPD	Qual	Low	High	RPD
Lab Sample ID:	Q3714-01MS (Column 1)	Client Sample ID:	OR-03-11-24-2025MS									
	AR1016	169	0	116	ug/kg	69				39	159	
	AR1260	169	0	104	ug/kg	62				19	160	
Lab Sample ID:	Q3714-01MS (Column 2)	Client Sample ID:	OR-03-11-24-2025MS									
	AR1016	169	0	111	ug/kg	66				39	159	
	AR1260	169	0	83.3	ug/kg	49				19	160	

Matrix Spike/Matrix Spike Duplicate Summary

SW-846

SDG No.:	<u>Q3719</u>	Analytical Method:	<u>8082A</u>
Client:	<u>Remington & Vernick</u>	DataFile :	<u>PO115446.D</u>

			Sample				Rec		RPD		Limits	
	Parameter	Spike	Result	Result	Units	Rec	Qual	RPD	Qual	Low	High	RPD
Lab Sample ID:	Q3714-01MSD	Client Sample ID:	OR-03-11-24-2025MSD									
	(Column 1)											
	AR1016	168.8	0	122	ug/kg	72		4		39	159	21
	AR1260	168.8	0	118	ug/kg	70		12		19	160	15
Lab Sample ID:	Q3714-01MSD	Client Sample ID:	OR-03-11-24-2025MSD									
	(Column 2)											
	AR1016	168.8	0	122	ug/kg	72		9		39	159	21
	AR1260	168.8	0	96.7	ug/kg	57		15		19	160	15

Laboratory Control Sample/Laboratory Control Sample Duplicate Summary

SW-846

SDG No.:	<u>Q3719</u>	Analytical Method:	<u>8082A</u>
Client:	<u>Remington & Vernick</u>	Datafile :	<u>PO115443.D</u>

Lab Sample ID	Parameter	Spike	Result	Units	Rec	RPD	Qual	RPD		Limits		RPD
								Qual	Low	High		
PB170739BS (Column 1)	AR1016	166.5	155	ug/kg	93				71	120		
	AR1260	166.5	142	ug/kg	85				65	130		
PB170739BS (Column 2)	AR1016	166.5	145	ug/kg	87				71	120		
	AR1260	166.5	127	ug/kg	76				65	130		

4C

PESTICIDE METHOD BLANK SUMMARY

Client ID

PB170739BL

Lab Name: Alliance

Contract: REMI01

Lab Code: ACE

SDG NO.: Q3719

Lab Sample ID: PB170739BL

Lab File ID: PO115442.D

Matrix: (soil/water) Solid

Extraction: (Type) SOXH

Sulfur Cleanup: (Y/N) N

Date Extracted: 11/26/2025

Date Analyzed (1): 11/26/2025

Date Analyzed (2): 11/26/2025

Time Analyzed (1): 17:33

Time Analyzed (2): 17:33

Instrument ID (1): ECD_O

Instrument ID (2): ECD_O

GC Column (1): ZB-MR1 ID: 0.32 (mm)

GC Column (2): ZB-MR2 ID: 0.32 (mm)

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD:

EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED 1	DATE ANALYZED 2
PB170739BS	PB170739BS	PO115443.D	11/26/2025	11/26/2025
OR-03-11-24-2025MS	Q3714-01MS	PO115445.D	11/26/2025	11/26/2025
OR-03-11-24-2025MSD	Q3714-01MSD	PO115446.D	11/26/2025	11/26/2025
SB-1125-10A	Q3719-01	PQ071534.D	11/26/2025	11/26/2025
SB-1125-10B	Q3719-02	PQ071535.D	11/26/2025	11/26/2025
SB-1125-11A	Q3719-03	PQ071536.D	11/26/2025	11/26/2025
SB-1125-11B	Q3719-04	PQ071537.D	11/26/2025	11/26/2025
SB-1125-12A	Q3719-05	PQ071538.D	11/26/2025	11/26/2025
SB-1125-12B	Q3719-06	PQ071539.D	11/26/2025	11/26/2025
SB-1125-14A	Q3719-07	PQ071540.D	11/26/2025	11/26/2025
SB-1125-14B	Q3719-08	PQ071541.D	11/26/2025	11/26/2025
SB-1125-15A	Q3719-09	PQ071542.D	11/26/2025	11/26/2025
SB-1125-15B	Q3719-10	PQ071543.D	11/26/2025	11/26/2025
SB-1125-16A	Q3719-11	PQ071546.D	11/26/2025	11/26/2025
SB-1125-16B	Q3719-12	PQ071547.D	11/26/2025	11/26/2025
SB-1125-17A	Q3719-13	PQ071548.D	11/26/2025	11/26/2025
SB-1125-17B	Q3719-14	PQ071549.D	11/26/2025	11/26/2025

COMMENTS: _____



QC SAMPLE DATA



284 Sheffield Street, Mountainside, New Jersey 07092, Phone : 908 789 8900,
Fax : 908 789 8922

Report of Analysis

Client:	Remington & Vernick		Date Collected:	
Project:	Saddler Property		Date Received:	
Client Sample ID:	PB170739BL		SDG No.:	Q3719
Lab Sample ID:	PB170739BL		Matrix:	SOIL
Analytical Method:	8082A		% Solid:	100
Sample Wt/Vol:	30.01 g	Final Vol: 10000 uL	Test:	PCB
Prep Method:	SW3541B	Prep Date: 11/26/25		

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	3.90	U	1	3.90	17.0	ug/kg	11/26/25 17:33	PB170739
11104-28-2	Aroclor-1221	4.00	U	1	4.00	17.0	ug/kg	11/26/25 17:33	PB170739
11141-16-5	Aroclor-1232	3.70	U	1	3.70	17.0	ug/kg	11/26/25 17:33	PB170739
53469-21-9	Aroclor-1242	4.00	U	1	4.00	17.0	ug/kg	11/26/25 17:33	PB170739
12672-29-6	Aroclor-1248	5.90	U	1	5.90	17.0	ug/kg	11/26/25 17:33	PB170739
11097-69-1	Aroclor-1254	3.20	U	1	3.20	17.0	ug/kg	11/26/25 17:33	PB170739
37324-23-5	Aroclor-1262	5.00	U	1	5.00	17.0	ug/kg	11/26/25 17:33	PB170739
11100-14-4	Aroclor-1268	3.60	U	1	3.60	17.0	ug/kg	11/26/25 17:33	PB170739
11096-82-5	Aroclor-1260	3.20	U	1	3.20	17.0	ug/kg	11/26/25 17:33	PB170739
SURROGATES									
877-09-8	Tetrachloro-m-xylene	27.9			21 - 165	139%	SPK: 20		
2051-24-3	Decachlorobiphenyl	28.3			10 - 170	141%	SPK: 20		

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

P = Indicates >25% difference for detected concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit

Report of Analysis

Client:	Remington & Vernick		Date Collected:	11/04/25
Project:	Saddler Property		Date Received:	11/04/25
Client Sample ID:	PIBLK-PO114870.D		SDG No.:	Q3719
Lab Sample ID:	I.BLK-PO114870.D		Matrix:	WATER
Analytical Method:	8082A		% Solid:	0
Sample Wt/Vol:	1000 mL	Final Vol: 10000 uL	Test:	PCB
Prep Method:	5030	Prep Date:		

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	0.097	U	1	0.097	0.50	ug/L	11/04/25	po110425
11104-28-2	Aroclor-1221	0.13	U	1	0.13	0.50	ug/L	11/04/25	po110425
11141-16-5	Aroclor-1232	0.096	U	1	0.096	0.50	ug/L	11/04/25	po110425
53469-21-9	Aroclor-1242	0.12	U	1	0.12	0.50	ug/L	11/04/25	po110425
12672-29-6	Aroclor-1248	0.071	U	1	0.071	0.50	ug/L	11/04/25	po110425
11097-69-1	Aroclor-1254	0.094	U	1	0.094	0.50	ug/L	11/04/25	po110425
11096-82-5	Aroclor-1260	0.081	U	1	0.081	0.50	ug/L	11/04/25	po110425
37324-23-5	Aroclor-1262	0.14	U	1	0.14	0.50	ug/L	11/04/25	po110425
11100-14-4	Aroclor-1268	0.11	U	1	0.11	0.50	ug/L	11/04/25	po110425
SURROGATES									
877-09-8	Tetrachloro-m-xylene	15.5			60 - 140	77%	SPK: 20		
2051-24-3	Decachlorobiphenyl	16.8			60 - 140	84%	SPK: 20		

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M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

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() = Laboratory InHouse Limit

Report of Analysis

Client:	Remington & Vernick	Date Collected:	11/26/25
Project:	Saddler Property	Date Received:	11/26/25
Client Sample ID:	PIBLK-PO115441.D	SDG No.:	Q3719
Lab Sample ID:	I.BLK-PO115441.D	Matrix:	WATER
Analytical Method:	8082A	% Solid:	0
Sample Wt/Vol:	1000 mL	Final Vol:	10000 uL
Prep Method:	5030	Test:	PCB
	Prep Date:		

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	0.097	U	1	0.097	0.50	ug/L	11/26/25	PO112625
11104-28-2	Aroclor-1221	0.13	U	1	0.13	0.50	ug/L	11/26/25	PO112625
11141-16-5	Aroclor-1232	0.096	U	1	0.096	0.50	ug/L	11/26/25	PO112625
53469-21-9	Aroclor-1242	0.12	U	1	0.12	0.50	ug/L	11/26/25	PO112625
12672-29-6	Aroclor-1248	0.071	U	1	0.071	0.50	ug/L	11/26/25	PO112625
11097-69-1	Aroclor-1254	0.094	U	1	0.094	0.50	ug/L	11/26/25	PO112625
11096-82-5	Aroclor-1260	0.081	U	1	0.081	0.50	ug/L	11/26/25	PO112625
37324-23-5	Aroclor-1262	0.14	U	1	0.14	0.50	ug/L	11/26/25	PO112625
11100-14-4	Aroclor-1268	0.11	U	1	0.11	0.50	ug/L	11/26/25	PO112625
SURROGATES									
877-09-8	Tetrachloro-m-xylene	25.0			60 - 140	125%	SPK: 20		
2051-24-3	Decachlorobiphenyl	24.1			60 - 140	121%	SPK: 20		

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M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

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() = Laboratory InHouse Limit

Report of Analysis

Client:	Remington & Vernick		Date Collected:	11/26/25
Project:	Saddler Property		Date Received:	11/26/25
Client Sample ID:	PIBLK-PO115455.D		SDG No.:	Q3719
Lab Sample ID:	I.BLK-PO115455.D		Matrix:	WATER
Analytical Method:	8082A		% Solid:	0
Sample Wt/Vol:	1000 mL	Final Vol: 10000 uL	Test:	PCB
Prep Method:	5030	Prep Date:		

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	0.097	U	1	0.097	0.50	ug/L	11/26/25	PO112625
11104-28-2	Aroclor-1221	0.13	U	1	0.13	0.50	ug/L	11/26/25	PO112625
11141-16-5	Aroclor-1232	0.096	U	1	0.096	0.50	ug/L	11/26/25	PO112625
53469-21-9	Aroclor-1242	0.12	U	1	0.12	0.50	ug/L	11/26/25	PO112625
12672-29-6	Aroclor-1248	0.071	U	1	0.071	0.50	ug/L	11/26/25	PO112625
11097-69-1	Aroclor-1254	0.094	U	1	0.094	0.50	ug/L	11/26/25	PO112625
11096-82-5	Aroclor-1260	0.081	U	1	0.081	0.50	ug/L	11/26/25	PO112625
37324-23-5	Aroclor-1262	0.14	U	1	0.14	0.50	ug/L	11/26/25	PO112625
11100-14-4	Aroclor-1268	0.11	U	1	0.11	0.50	ug/L	11/26/25	PO112625
SURROGATES									
877-09-8	Tetrachloro-m-xylene	25.1			60 - 140	125%	SPK: 20		
2051-24-3	Decachlorobiphenyl	23.5			60 - 140	117%	SPK: 20		

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M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

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() = Laboratory InHouse Limit

Report of Analysis

Client:	Remington & Vernick		Date Collected:	11/18/25
Project:	Saddler Property		Date Received:	11/18/25
Client Sample ID:	PIBLK-PQ071272.D		SDG No.:	Q3719
Lab Sample ID:	I.BLK-PQ071272.D		Matrix:	WATER
Analytical Method:	8082A		% Solid:	0
Sample Wt/Vol:	1000 mL	Final Vol: 10000 uL	Test:	PCB
Prep Method:	5030	Prep Date:		

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	0.097	U	1	0.097	0.50	ug/L	11/18/25	PQ111825
11104-28-2	Aroclor-1221	0.13	U	1	0.13	0.50	ug/L	11/18/25	PQ111825
11141-16-5	Aroclor-1232	0.096	U	1	0.096	0.50	ug/L	11/18/25	PQ111825
53469-21-9	Aroclor-1242	0.12	U	1	0.12	0.50	ug/L	11/18/25	PQ111825
12672-29-6	Aroclor-1248	0.071	U	1	0.071	0.50	ug/L	11/18/25	PQ111825
11097-69-1	Aroclor-1254	0.094	U	1	0.094	0.50	ug/L	11/18/25	PQ111825
11096-82-5	Aroclor-1260	0.081	U	1	0.081	0.50	ug/L	11/18/25	PQ111825
37324-23-5	Aroclor-1262	0.14	U	1	0.14	0.50	ug/L	11/18/25	PQ111825
11100-14-4	Aroclor-1268	0.11	U	1	0.11	0.50	ug/L	11/18/25	PQ111825
SURROGATES									
877-09-8	Tetrachloro-m-xylene	21.9			60 - 140	110%	SPK: 20		
2051-24-3	Decachlorobiphenyl	21.7			60 - 140	109%	SPK: 20		

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Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit

Report of Analysis

Client:	Remington & Vernick		Date Collected:	11/26/25
Project:	Saddler Property		Date Received:	11/26/25
Client Sample ID:	PIBLK-PQ071533.D		SDG No.:	Q3719
Lab Sample ID:	I.BLK-PQ071533.D		Matrix:	WATER
Analytical Method:	8082A		% Solid:	0
Sample Wt/Vol:	1000 mL	Final Vol: 10000 uL	Test:	PCB
Prep Method:	5030	Prep Date:		

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	0.097	U	1	0.097	0.50	ug/L	11/26/25	PQ112625
11104-28-2	Aroclor-1221	0.13	U	1	0.13	0.50	ug/L	11/26/25	PQ112625
11141-16-5	Aroclor-1232	0.096	U	1	0.096	0.50	ug/L	11/26/25	PQ112625
53469-21-9	Aroclor-1242	0.12	U	1	0.12	0.50	ug/L	11/26/25	PQ112625
12672-29-6	Aroclor-1248	0.071	U	1	0.071	0.50	ug/L	11/26/25	PQ112625
11097-69-1	Aroclor-1254	0.094	U	1	0.094	0.50	ug/L	11/26/25	PQ112625
11096-82-5	Aroclor-1260	0.081	U	1	0.081	0.50	ug/L	11/26/25	PQ112625
37324-23-5	Aroclor-1262	0.14	U	1	0.14	0.50	ug/L	11/26/25	PQ112625
11100-14-4	Aroclor-1268	0.11	U	1	0.11	0.50	ug/L	11/26/25	PQ112625
SURROGATES									
877-09-8	Tetrachloro-m-xylene	25.1			60 - 140	125%	SPK: 20		
2051-24-3	Decachlorobiphenyl	22.4			60 - 140	112%	SPK: 20		

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M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit

Report of Analysis

Client:	Remington & Vernick		Date Collected:	11/26/25
Project:	Saddler Property		Date Received:	11/26/25
Client Sample ID:	PIBLK-PQ071545.D		SDG No.:	Q3719
Lab Sample ID:	I.BLK-PQ071545.D		Matrix:	WATER
Analytical Method:	8082A		% Solid:	0
Sample Wt/Vol:	1000 mL	Final Vol: 10000 uL	Test:	PCB
Prep Method:	5030	Prep Date:		

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	0.097	U	1	0.097	0.50	ug/L	11/26/25	PQ112625
11104-28-2	Aroclor-1221	0.13	U	1	0.13	0.50	ug/L	11/26/25	PQ112625
11141-16-5	Aroclor-1232	0.096	U	1	0.096	0.50	ug/L	11/26/25	PQ112625
53469-21-9	Aroclor-1242	0.12	U	1	0.12	0.50	ug/L	11/26/25	PQ112625
12672-29-6	Aroclor-1248	0.071	U	1	0.071	0.50	ug/L	11/26/25	PQ112625
11097-69-1	Aroclor-1254	0.094	U	1	0.094	0.50	ug/L	11/26/25	PQ112625
11096-82-5	Aroclor-1260	0.081	U	1	0.081	0.50	ug/L	11/26/25	PQ112625
37324-23-5	Aroclor-1262	0.14	U	1	0.14	0.50	ug/L	11/26/25	PQ112625
11100-14-4	Aroclor-1268	0.11	U	1	0.11	0.50	ug/L	11/26/25	PQ112625
SURROGATES									
877-09-8	Tetrachloro-m-xylene	27.4			60 - 140	137%	SPK: 20		
2051-24-3	Decachlorobiphenyl	24.6			60 - 140	123%	SPK: 20		

U = Not Detected

LOQ = Limit of Quantitation

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LOD = Limit of Detection

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P = Indicates >25% difference for detected concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

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D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit

Report of Analysis

Client:	Remington & Vernick		Date Collected:	11/26/25
Project:	Saddler Property		Date Received:	11/26/25
Client Sample ID:	PIBLK-PQ071551.D		SDG No.:	Q3719
Lab Sample ID:	I.BLK-PQ071551.D		Matrix:	WATER
Analytical Method:	8082A		% Solid:	0
Sample Wt/Vol:	1000 mL	Final Vol: 10000 uL	Test:	PCB
Prep Method:	5030	Prep Date:		

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	0.097	U	1	0.097	0.50	ug/L	11/26/25	PQ112625
11104-28-2	Aroclor-1221	0.13	U	1	0.13	0.50	ug/L	11/26/25	PQ112625
11141-16-5	Aroclor-1232	0.096	U	1	0.096	0.50	ug/L	11/26/25	PQ112625
53469-21-9	Aroclor-1242	0.12	U	1	0.12	0.50	ug/L	11/26/25	PQ112625
12672-29-6	Aroclor-1248	0.071	U	1	0.071	0.50	ug/L	11/26/25	PQ112625
11097-69-1	Aroclor-1254	0.094	U	1	0.094	0.50	ug/L	11/26/25	PQ112625
11096-82-5	Aroclor-1260	0.081	U	1	0.081	0.50	ug/L	11/26/25	PQ112625
37324-23-5	Aroclor-1262	0.14	U	1	0.14	0.50	ug/L	11/26/25	PQ112625
11100-14-4	Aroclor-1268	0.11	U	1	0.11	0.50	ug/L	11/26/25	PQ112625
SURROGATES									
877-09-8	Tetrachloro-m-xylene	26.8			60 - 140	134%	SPK: 20		
2051-24-3	Decachlorobiphenyl	21.6			60 - 140	108%	SPK: 20		

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Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit



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Fax : 908 789 8922

Report of Analysis

Client:	Remington & Vernick		Date Collected:	
Project:	Saddler Property		Date Received:	
Client Sample ID:	PB170739BS		SDG No.:	Q3719
Lab Sample ID:	PB170739BS		Matrix:	SOIL
Analytical Method:	8082A		% Solid:	100
Sample Wt/Vol:	30.03 g	Final Vol: 10000 uL	Test:	PCB
Prep Method:	SW3541B	Prep Date: 11/26/25		

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	155		1	3.90	17.0	ug/kg	11/26/25 17:51	PB170739
11104-28-2	Aroclor-1221	4.00	U	1	4.00	17.0	ug/kg	11/26/25 17:51	PB170739
11141-16-5	Aroclor-1232	3.70	U	1	3.70	17.0	ug/kg	11/26/25 17:51	PB170739
53469-21-9	Aroclor-1242	4.00	U	1	4.00	17.0	ug/kg	11/26/25 17:51	PB170739
12672-29-6	Aroclor-1248	5.90	U	1	5.90	17.0	ug/kg	11/26/25 17:51	PB170739
11097-69-1	Aroclor-1254	3.20	U	1	3.20	17.0	ug/kg	11/26/25 17:51	PB170739
37324-23-5	Aroclor-1262	5.00	U	1	5.00	17.0	ug/kg	11/26/25 17:51	PB170739
11100-14-4	Aroclor-1268	3.60	U	1	3.60	17.0	ug/kg	11/26/25 17:51	PB170739
11096-82-5	Aroclor-1260	142		1	3.20	17.0	ug/kg	11/26/25 17:51	PB170739
SURROGATES									
877-09-8	Tetrachloro-m-xylene	26.5			21 - 165	133%	SPK: 20		
2051-24-3	Decachlorobiphenyl	26.9			10 - 170	134%	SPK: 20		

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

P = Indicates >25% difference for detected concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit

Report of Analysis

Client: Remington & Vernick	Date Collected: 11/24/25	
Project: Saddler Property	Date Received: 11/24/25	
Client Sample ID: OR-03-11-24-2025MS	SDG No.: Q3719	
Lab Sample ID: Q3714-01MS	Matrix: SOIL	
Analytical Method: 8082A	% Solid: 98.5	
Sample Wt/Vol: 30.04 g	Test: PCB	Final Vol: 10000 uL
Prep Method: SW3541B		Prep Date: 11/26/25

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	116		1	4.00	17.2	ug/kg	11/26/25 18:27	PB170739
11104-28-2	Aroclor-1221	4.10	U	1	4.10	17.2	ug/kg	11/26/25 18:27	PB170739
11141-16-5	Aroclor-1232	3.80	U	1	3.80	17.2	ug/kg	11/26/25 18:27	PB170739
53469-21-9	Aroclor-1242	4.10	U	1	4.10	17.2	ug/kg	11/26/25 18:27	PB170739
12672-29-6	Aroclor-1248	6.00	U	1	6.00	17.2	ug/kg	11/26/25 18:27	PB170739
11097-69-1	Aroclor-1254	3.30	U	1	3.30	17.2	ug/kg	11/26/25 18:27	PB170739
37324-23-5	Aroclor-1262	5.10	U	1	5.10	17.2	ug/kg	11/26/25 18:27	PB170739
11100-14-4	Aroclor-1268	3.60	U	1	3.60	17.2	ug/kg	11/26/25 18:27	PB170739
11096-82-5	Aroclor-1260	104		1	3.30	17.2	ug/kg	11/26/25 18:27	PB170739
SURROGATES									
877-09-8	Tetrachloro-m-xylene	20.6			21 - 165	103%	SPK: 20		
2051-24-3	Decachlorobiphenyl	17.6			10 - 170	88%	SPK: 20		

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

P = Indicates >25% difference for detected concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit

Report of Analysis

Client: Remington & Vernick	Date Collected: 11/24/25	
Project: Saddler Property	Date Received: 11/24/25	
Client Sample ID: OR-03-11-24-2025MSD	SDG No.: Q3719	
Lab Sample ID: Q3714-01MSD	Matrix: SOIL	
Analytical Method: 8082A	% Solid: 98.5	
Sample Wt/Vol: 30.08 g	Test: PCB	Final Vol: 10000 uL
Prep Method: SW3541B	Prep Date: 11/26/25	

CAS Number	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Date Ana.	BatchID
TARGETS									
12674-11-2	Aroclor-1016	122		1	4.00	17.2	ug/kg	11/26/25 18:44	PB170739
11104-28-2	Aroclor-1221	4.10	U	1	4.10	17.2	ug/kg	11/26/25 18:44	PB170739
11141-16-5	Aroclor-1232	3.80	U	1	3.80	17.2	ug/kg	11/26/25 18:44	PB170739
53469-21-9	Aroclor-1242	4.10	U	1	4.10	17.2	ug/kg	11/26/25 18:44	PB170739
12672-29-6	Aroclor-1248	6.00	U	1	6.00	17.2	ug/kg	11/26/25 18:44	PB170739
11097-69-1	Aroclor-1254	3.30	U	1	3.30	17.2	ug/kg	11/26/25 18:44	PB170739
37324-23-5	Aroclor-1262	5.10	U	1	5.10	17.2	ug/kg	11/26/25 18:44	PB170739
11100-14-4	Aroclor-1268	3.60	U	1	3.60	17.2	ug/kg	11/26/25 18:44	PB170739
11096-82-5	Aroclor-1260	118		1	3.30	17.2	ug/kg	11/26/25 18:44	PB170739
SURROGATES									
877-09-8	Tetrachloro-m-xylene	23.3			21 - 165	117%	SPK: 20		
2051-24-3	Decachlorobiphenyl	21.1			10 - 170	105%	SPK: 20		

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

P = Indicates >25% difference for detected concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit



CALIBRATION SUMMARY

Lab Name:	<u>Alliance</u>	Contract:	<u>REMI01</u>	
Lab Code:	<u>ACE</u>	SDG NO.:	<u>Q3719</u>	
Instrument ID:	<u>ECD_O</u>	Calibration Date(s):	<u>11/04/2025</u>	<u>11/04/2025</u>
		Calibration Times:	<u>09:39</u>	<u>18:31</u>

LAB FILE ID:		RT 1000 =	<u>PO114871.D</u>	RT 750 =	<u>PO114872.D</u>
RT 500 =	PO114873.D	RT 250 =	PO114874.D	RT 050 =	PO114875.D

[illegible]

RETENTION TIMES OF INITIAL CALIBRATION

Decachlorobiphenyl	9.93	9.93	9.93	9.93	9.93	9.93	9.83	10.03
Tetrachloro-m-xylene	4.35	4.35	4.35	4.35	4.35	4.35	4.25	4.45

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RETENTION TIMES OF INITIAL CALIBRATION

Decachlorobiphenyl	8.64	8.64	8.64	8.64	8.64	8.64	8.54	8.74
Tetrachloro-m-xylene	3.65	3.65	3.65	3.65	3.65	3.65	3.55	3.75

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CALIBRATION FACTOR OF INITIAL CALIBRATION

Lab Name: Alliance
Lab Code: ACE
Instrument ID: ECD_O

Contract: REMI01
SDG NO.: Q3719

Calibration Date(s): 11/04/2025 11/04/2025
Calibration Times: 09:39 18:31

GC Column: ZB-MR1 ID: 0.32 (mm)

LAB FILE ID:		CF 1000 = <u>PO114871.D</u>		CF 750 = <u>PO114872.D</u>			
CF 500 = <u>PO114873.D</u>		CF 250 = <u>PO114874.D</u>		CF 050 = <u>PO114875.D</u>			
COMPOUND		CF 1000	CF 750	CF 500	CF 250	CF 050	% RSD
Aroclor-1016-1	(1)	235183609	242405119	252300612	252330724	247880040	246020021
Aroclor-1016-2	(2)	380671765	391174169	403435360	408228592	401844700	397070917
Aroclor-1016-3	(3)	214892716	220811199	230510330	231508016	217282560	223000964
Aroclor-1016-4	(4)	180735079	184273587	191842228	192742164	194782360	188875084
Aroclor-1016-5	(5)	166479276	173610481	179587174	180772736	190536000	178197133
Aroclor-1260-1	(1)	291080181	301659089	311914366	329562032	293951540	305633442
Aroclor-1260-2	(2)	393658847	402595176	414352186	418536840	350242960	395877202
Aroclor-1260-3	(3)	331096941	340266576	347857958	348147780	291720640	331817979
Aroclor-1260-4	(4)	303823322	310642864	321126472	321507392	268000240	305020058
Aroclor-1260-5	(5)	714393776	724690244	737226162	719415648	670367440	713218654
Decachlorobiphenyl		4451734610	4516548787	4612561720	4524869360	3995527600	4420248415
Tetrachloro-m-xylene		7020403280	7162783533	7307727940	7156075200	6543618600	7038121711
Aroclor-1242-1	(1)	180395803	184480117	189796832	192180524	184350480	186240751
Aroclor-1242-2	(2)	290607708	295647931	305830174	302003732	299791360	298776181
Aroclor-1242-3	(3)	164449629	167684461	173929682	174410736	176369820	171368866
Aroclor-1242-4	(4)	136844790	140633719	146402846	139660276	152376540	143183634
Aroclor-1242-5	(5)	138362947	141839337	145002188	138385972	141196180	140957325
Decachlorobiphenyl		4729850460	4804993427	4858375920	4746069120	4160138600	4659885505
Tetrachloro-m-xylene		7348004600	7445204373	7532777260	7262019280	6694579200	7256516943
Aroclor-1248-1	(1)	130126160	135244476	137909000	141742196	154206600	139845686
Aroclor-1248-2	(2)	182893435	187680161	194064692	196392780	211353600	194476934
Aroclor-1248-3	(3)	203368877	206306241	213983954	212927108	217587500	210834736
Aroclor-1248-4	(4)	240181487	246210361	255848644	255957264	264773260	252594203
Aroclor-1248-5	(5)	225312398	230738423	239469078	240115800	243213880	235769916
Decachlorobiphenyl		4590720290	4647354867	4744288880	4661202760	4211361200	4570985599
Tetrachloro-m-xylene		7316541360	7442934853	7528054520	7402608560	7218400400	7381707939
Aroclor-1254-1	(1)	240591852	247416493	258765478	257075152	263299240	253429643
Aroclor-1254-2	(2)	346021204	353529297	371589652	368897016	412184820	370444398
Aroclor-1254-3	(3)	372893964	380446979	397009938	384293176	389678940	384864599
Aroclor-1254-4	(4)	315539209	321424513	336840998	326904952	342871860	328716306
Aroclor-1254-5	(5)	295373361	300690525	312155076	300474784	300573260	301853401
Decachlorobiphenyl		4791769470	4896862187	5061968640	4831244600	4661831200	4848735219
Tetrachloro-m-xylene		7410585440	7526809333	7802184660	7481754040	7408041400	7525874975
Aroclor-1268-1	(1)	876279188	885717404	893041022	887529864	813508780	871215252

CALIBRATION FACTOR OF INITIAL CALIBRATION

Aroclor-1268-2	(2)	748334854	756337347	765525536	759915712	702804360	746583562	3
Aroclor-1268-3	(3)	663299706	672085827	679866912	671661004	617886840	660960058	4
Aroclor-1268-4	(4)	274155738	277531193	282310020	282161716	286808980	280593529	2
Aroclor-1268-5	(5)	1966581606	1979440064	1985729368	1956798376	1807416340	1939193151	4
Decachlorobiphenyl		8288385350	8396434587	8504946880	8419357920	7722111200	8266247187	4
Tetrachloro-m-xylene		7475792880	7636683133	7655291620	7597134240	7121440400	7497268455	3

CALIBRATION FACTOR OF INITIAL CALIBRATION

Lab Name: Alliance
Lab Code: ACE
Instrument ID: ECD_O

Contract: REMI01
SDG NO.: Q3719

Calibration Date(s): 11/04/2025 11/04/2025
Calibration Times: 09:39 18:31

GC Column: ZB-MR2 **ID:** 0.32 (mm)

LAB FILE ID:		CF 1000 =	PO114871.D	CF 750 =	PO114872.D			
CF 500 =		PO114873.D	CF 250 =	PO114874.D	CF 050 =	PO114875.D		
COMPOUND		CF 1000	CF 750	CF 500	CF 250	CF 050	CF	% RSD
Aroclor-1016-1	(1)	178795127	185535456	193106802	200932132	192907960	190255495	4
Aroclor-1016-2	(2)	260787154	267435697	277593168	286495324	262010880	270864445	4
Aroclor-1016-3	(3)	140310175	144533207	150201526	154962192	149858780	147973176	4
Aroclor-1016-4	(4)	108607533	112021955	117721682	122827936	125909940	117417809	6
Aroclor-1016-5	(5)	142235561	147493437	153611756	157990124	162236540	152713484	5
Aroclor-1260-1	(1)	272865489	283696256	302549666	306994580	314431380	296107474	5
Aroclor-1260-2	(2)	410849028	420744668	440173148	441650472	436738740	430031211	3
Aroclor-1260-3	(3)	328919579	344471297	362206406	366201912	353957800	351151399	4
Aroclor-1260-4	(4)	295043629	302500340	313130718	316509244	287959420	303028670	4
Aroclor-1260-5	(5)	819932115	830411719	851082708	846532168	760181660	821628074	4
Decachlorobiphenyl		3768213910	3862452533	4051635320	3997632280	3839185200	3903823849	3
Tetrachloro-m-xylene		4444199150	4532189360	4610968540	4573862320	4172678600	4466779594	4
Aroclor-1242-1	(1)	138347633	144438088	149108388	148877560	150336280	146221590	3
Aroclor-1242-2	(2)	199908386	204961789	213926082	211880332	205062860	207147890	3
Aroclor-1242-3	(3)	108216818	112229521	116418372	113485296	109537600	111977521	3
Aroclor-1242-4	(4)	101919263	105301932	110004430	109236748	109193360	107131147	3
Aroclor-1242-5	(5)	135980897	140103160	145653410	150301700	142549620	142917757	4
Decachlorobiphenyl		4093300380	4301738307	4403735460	4338775160	4380898600	4303689581	3
Tetrachloro-m-xylene		4800115840	4683347560	4961464680	4527345840	4437059000	4681866584	4
Aroclor-1248-1	(1)	101027399	105625799	111262386	113093188	115539800	109309714	5
Aroclor-1248-2	(2)	136540550	142594189	148530518	152692968	164144180	148900481	7
Aroclor-1248-3	(3)	143887712	149887199	155474250	158349236	169440400	155407759	6
Aroclor-1248-4	(4)	171266913	177666692	184171754	187513908	195642380	183252329	5
Aroclor-1248-5	(5)	174649655	180220384	187038042	189642400	190092660	184328628	3
Decachlorobiphenyl		4076042330	4166088587	4290124020	4403270520	4144788800	4216062851	3
Tetrachloro-m-xylene		4758509080	4829545453	4892334280	4811209560	4727034000	4803726475	1
Aroclor-1254-1	(1)	275439068	284238351	300243386	299923620	341055960	300180077	8
Aroclor-1254-2	(2)	245333366	253279232	267984098	268318040	313122940	269607535	9
Aroclor-1254-3	(3)	398238109	410614839	430545692	426530308	445294740	422244738	4
Aroclor-1254-4	(4)	284785979	294895399	305027804	301955520	300306220	297394184	3
Aroclor-1254-5	(5)	385708423	392326712	409498118	398089984	402006780	397526003	2
Decachlorobiphenyl		4273373360	4367226933	4604811080	4533103920	4272134600	4410129979	3
Tetrachloro-m-xylene		4791085320	4887004773	5044010700	4876428000	4843036000	4888312959	2
Aroclor-1268-1	(1)	948830555	965398547	981732904	993582148	991082540	976125339	2

CALIBRATION FACTOR OF INITIAL CALIBRATION

Aroclor-1268-2	(2)	784312077	796694211	811227528	817006596	768929160	795633914	2
Aroclor-1268-3	(3)	672635507	681509284	695723330	696225136	632763280	675771307	4
Aroclor-1268-4	(4)	270862616	275402580	280086838	282372280	267609400	275266743	2
Aroclor-1268-5	(5)	1768544208	1786014605	1818457210	1831952004	1717683400	1784530285	2
Decachlorobiphenyl		7349980390	7437822467	7706201340	7861559120	8321979800	7735508623	5
Tetrachloro-m-xylene		4791521570	4902547960	4915920660	4883273320	4724156000	4843483902	2

INITIAL CALIBRATION OF MULTICOMPONENT ANALYTES

Lab Name: Alliance Contract: REMI01

Lab Code: ACE SDG NO.: Q3719

Instrument ID: ECD_O Date(s) Analyzed: 11/04/2025 11/04/2025

GC Column: ZB-MR1 ID: 0.32 (mm)

COMPOUND	AMOUNT (ng)	PEAK	RT	RT WINDOW		CALIBRATION FACTOR
				FROM	TO	
Aroclor-1221	500	1	4.55	4.45	4.65	84124000
		2	4.63	4.53	4.73	60183600
		3	4.71	4.61	4.81	193335000
		4	0.00			0
		5	0.00			0
Aroclor-1232	500	1	4.71	4.61	4.81	150015000
		2	5.22	5.12	5.32	72567400
		3	5.51	5.41	5.61	158675000
		4	5.67	5.57	5.77	73795600
		5	5.76	5.66	5.86	51580600
Aroclor-1262	500	1	7.70	7.60	7.80	453404000
		2	8.23	8.13	8.33	707198000
		3	8.53	8.43	8.63	451420000
		4	8.62	8.52	8.72	336186000
		5	9.24	9.14	9.34	241816000

INITIAL CALIBRATION OF MULTICOMPONENT ANALYTES

Lab Name: Alliance **Contract:** REMI01
Lab Code: ACE **SDG NO.:** Q3719
Instrument ID: ECD_O **Date(s) Analyzed:** 11/04/2025 11/04/2025
GC Column: ZB-MR2 **ID:** 0.32 (mm)

COMPOUND	AMOUNT (ng)	PEAK	RT	RT WINDOW		CALIBRATION FACTOR
				FROM	TO	
Aroclor-1221	500	1	3.86	3.76	3.96	61799200
		2	3.95	3.85	4.05	45637000
		3	4.02	3.92	4.12	140257000
		4	0.00			0
		5	0.00			0
Aroclor-1232	500	1	4.02	3.92	4.12	111493000
		2	4.75	4.65	4.85	112095000
		3	4.92	4.82	5.02	59654200
		4	5.01	4.91	5.11	50889000
		5	5.18	5.08	5.28	56587600
Aroclor-1262	500	1	6.76	6.66	6.86	494206000
		2	7.26	7.16	7.36	795090000
		3	7.54	7.44	7.64	329028000
		4	7.61	7.51	7.71	538192000
		5	8.10	8.00	8.20	238020000

RETENTION TIMES OF INITIAL CALIBRATION

Lab Name:	<u>Alliance</u>	Contract:	<u>REMI01</u>
Lab Code:	<u>ACE</u>	SDG NO.:	<u>Q3719</u>
Instrument ID:	<u>ECD_Q</u>	Calibration Date(s):	<u>11/18/2025</u> <u>11/18/2025</u>
		Calibration Times:	<u>12:13</u> <u>17:52</u>

GC Column: ZB-MR1 ID: 0.32 (mm)

LAB FILE ID:	RT 1000 = <u>PQ071273.D</u>	RT 750 = <u>PQ071274.D</u>
RT 500 = <u>PQ071275.D</u>	RT 250 = <u>PQ071276.D</u>	RT 050 = <u>PQ071277.D</u>

COMPOUND		RT 1000	RT 750	RT 500	RT 250	RT 050	MEAN RT	RT WINDOW	
								FROM	TO
Aroclor-1016-1	(1)	4.50	4.50	4.50	4.50	4.52	4.50	4.40	4.60
Aroclor-1016-2	(2)	4.52	4.52	4.52	4.52	4.53	4.52	4.42	4.62
Aroclor-1016-3	(3)	4.57	4.57	4.57	4.57	4.59	4.58	4.48	4.68
Aroclor-1016-4	(4)	4.66	4.66	4.66	4.66	4.68	4.67	4.57	4.77
Aroclor-1016-5	(5)	4.95	4.95	4.95	4.95	4.97	4.95	4.85	5.05
Aroclor-1260-1	(1)	6.04	6.04	6.04	6.04	6.06	6.05	5.95	6.15
Aroclor-1260-2	(2)	6.30	6.30	6.30	6.30	6.32	6.30	6.20	6.40
Aroclor-1260-3	(3)	6.65	6.65	6.65	6.65	6.67	6.66	6.56	6.76
Aroclor-1260-4	(4)	6.87	6.87	6.87	6.87	6.89	6.87	6.77	6.97
Aroclor-1260-5	(5)	7.18	7.18	7.18	7.18	7.19	7.18	7.08	7.28
Decachlorobiphenyl		8.54	8.54	8.54	8.54	8.56	8.54	8.44	8.64
Tetrachloro-m-xylene		3.41	3.41	3.41	3.41	3.43	3.41	3.31	3.51

A
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K
L

Contract: REMI01

SDG NO.: Q3719

Calibration Date(s): **11/18/2025** **11/18/2025**

Calibration Times: 12:13 17:52

LAB FILE ID: RT 1000 = PQ071273.D RT 750 = PQ071274.D
RT 500 = PO071275.D RT 250 = PO071276.D RT 050 = PO071277.D

[illegible]

CALIBRATION FACTOR OF INITIAL CALIBRATION

Lab Name: Alliance
Lab Code: ACE
Instrument ID: ECD_Q

Contract: REMI01
SDG NO.: Q3719

Calibration Date(s): 11/18/2025 11/18/2025
Calibration Times: 12:13 17:52

GC Column: ZB-MR1 ID: 0.32 (mm)

LAB FILE ID:		CF 1000 =	<u>PQ071273.D</u>	CF 750 =	<u>PQ071274.D</u>			
CF 500 =		<u>PQ071275.D</u>	CF 250 =	<u>PQ071276.D</u>	CF 050 =	<u>PQ071277.D</u>		
COMPOUND		CF 1000	CF 750	CF 500	CF 250	CF 050	CF	% RSD
Aroclor-1016-1	(1)	311209443	325306409	334960420	370775688	310495920	330549576	7
Aroclor-1016-2	(2)	454956483	483617911	488216998	532284408	419023680	475619896	9
Aroclor-1016-3	(3)	281433085	296253320	305626516	333395192	275584660	298458555	8
Aroclor-1016-4	(4)	234302490	247746569	253468024	274270176	217948160	245547084	9
Aroclor-1016-5	(5)	227588399	240337467	244778336	266881628	202488280	236414822	10
Aroclor-1260-1	(1)	403697389	422049059	431530760	470973172	509235360	447497148	9
Aroclor-1260-2	(2)	484063668	508755839	518003726	565534068	478211840	510913828	7
Aroclor-1260-3	(3)	363748675	381918643	387953578	420676408	359371540	382733769	6
Aroclor-1260-4	(4)	401463798	418074460	426123752	460070296	384990780	418144617	7
Aroclor-1260-5	(5)	815891195	848908912	857360548	908709984	730318200	832237768	8
Decachlorobiphenyl		6030880380	6352203200	6158598760	6987849240	5778207800	6261547876	7
Tetrachloro-m-xylene		8546006460	8858225840	8899975320	9586516600	7635115600	8705167964	8

CALIBRATION FACTOR OF INITIAL CALIBRATION

Lab Name: Alliance
Lab Code: ACE
Instrument ID: ECD_Q

Contract: REMI01
SDG NO.: Q3719

Calibration Date(s): 11/18/2025 11/18/2025
Calibration Times: 12:13 17:52

GC Column: ZB-MR2 ID: 0.32 (mm)

LAB FILE ID:		CF 1000 =	<u>PQ071273.D</u>	CF 750 =	<u>PQ071274.D</u>			
CF 500 =		<u>PQ071275.D</u>	CF 250 =	<u>PQ071276.D</u>	CF 050 =	<u>PQ071277.D</u>		
COMPOUND		CF 1000	CF 750	CF 500	CF 250	CF 050	CF	% RSD
Aroclor-1016-1	(1)	332630983	356211511	365223582	399854352	356694960	362123078	7
Aroclor-1016-2	(2)	469915964	498445101	508986280	558587480	419976800	491182325	10
Aroclor-1016-3	(3)	261212829	276527187	282397422	312410520	257410940	277991780	8
Aroclor-1016-4	(4)	206335378	219784485	225788532	249141124	220190920	224248088	7
Aroclor-1016-5	(5)	261975238	278879635	287126196	315646164	249213060	278568059	9
Aroclor-1260-1	(1)	470834211	499030651	506558908	553760816	464449480	498926813	7
Aroclor-1260-2	(2)	578885125	611817109	624534876	679410500	537231520	606375826	9
Aroclor-1260-3	(3)	569533507	586805373	600799622	662489508	536292560	591184114	8
Aroclor-1260-4	(4)	474748397	501533260	509116144	552472196	439023960	495378791	9
Aroclor-1260-5	(5)	1113907697	1165903804	1178172802	1262924788	1020520040	1148285826	8
Decachlorobiphenyl		8663334660	9173331373	9334286420	10163392120	8354125200	9137693955	8
Tetrachloro-m-xylene		9084208260	9541859853	9573016560	10330655880	8153694800	9336687071	9

INITIAL CALIBRATION OF MULTICOMPONENT ANALYTES

Lab Name: Alliance Contract: REMI01

Lab Code: ACE SDG NO.: Q3719

Instrument ID: ECD_Q Date(s) Analyzed: 11/18/2025 11/18/2025

GC Column: ZB-MR1 ID: 0.32 (mm)

COMPOUND	AMOUNT (ng)	PEAK	RT	RT WINDOW		CALIBRATION FACTOR
				FROM	TO	
Aroclor-1221	500	1	3.62	3.52	3.72	108487000
		2	3.70	3.60	3.80	79330000
		3	3.77	3.67	3.87	243616000
		4	0.00			0
		5	0.00			0
Aroclor-1232	500	1	3.76	3.66	3.86	197386000
		2	4.24	4.14	4.34	102466000
		3	4.52	4.42	4.62	207190000
		4	4.67	4.57	4.77	103833000
		5	4.81	4.71	4.91	84473000
Aroclor-1242	500	1	4.50	4.40	4.60	260736000
		2	4.52	4.42	4.62	380776000
		3	4.58	4.48	4.68	243244000
		4	4.67	4.57	4.77	194314000
		5	5.34	5.24	5.44	199781000
Aroclor-1248	500	1	4.50	4.40	4.60	190494000
		2	4.76	4.66	4.86	243288000
		3	4.95	4.85	5.05	293826000
		4	5.31	5.21	5.41	262878000
		5	5.34	5.24	5.44	338346000
Aroclor-1254	500	1	5.31	5.21	5.41	347360000
		2	5.53	5.43	5.63	541824000
		3	5.88	5.78	5.98	575830000
		4	6.16	6.06	6.26	422490000
		5	6.57	6.47	6.67	459632000
Aroclor-1262	500	1	6.87	6.77	6.97	466646000
		2	7.18	7.08	7.28	850324000
		3	7.45	7.35	7.55	560870000
		4	7.52	7.42	7.62	438268000
		5	8.02	7.92	8.12	283976000
Aroclor-1268	500	1	7.45	7.35	7.55	1020760000
		2	7.53	7.43	7.63	946750000
		3	7.71	7.61	7.81	777898000
		4	8.02	7.92	8.12	338330000
		5	8.31	8.21	8.41	2294740000

INITIAL CALIBRATION OF MULTICOMPONENT ANALYTES

Lab Name: Alliance Contract: REMI01

Lab Code: ACE SDG NO.: Q3719

Instrument ID: ECD_Q Date(s) Analyzed: 11/18/2025 11/18/2025

GC Column: ZB-MR2 ID: 0.32 (mm)

COMPOUND	AMOUNT (ng)	PEAK	RT	RT WINDOW		CALIBRATION FACTOR
				FROM	TO	
Aroclor-1221	500	1	3.06	2.96	3.16	114922000
		2	3.14	3.04	3.24	85299000
		3	3.21	3.11	3.31	258550000
		4	0.00			0
		5	0.00			0
Aroclor-1232	500	1	3.21	3.11	3.31	212032000
		2	3.89	3.79	3.99	216600000
		3	4.05	3.95	4.15	118883000
		4	4.14	4.04	4.24	93895400
		5	4.30	4.20	4.40	108074000
Aroclor-1242	500	1	3.87	3.77	3.97	289516000
		2	3.89	3.79	3.99	402834000
		3	4.05	3.95	4.15	233896000
		4	4.14	4.04	4.24	199829000
		5	4.64	4.54	4.74	263286000
Aroclor-1248	500	1	3.87	3.77	3.97	212876000
		2	4.10	4.00	4.20	284018000
		3	4.14	4.04	4.24	280112000
		4	4.30	4.20	4.40	346384000
		5	4.67	4.57	4.77	348638000
Aroclor-1254	500	1	4.64	4.54	4.74	535868000
		2	4.78	4.68	4.88	458782000
		3	5.17	5.07	5.27	759300000
		4	5.39	5.29	5.49	499818000
		5	5.80	5.70	5.90	692230000
Aroclor-1262	500	1	5.85	5.75	5.95	639510000
		2	6.09	5.99	6.19	594340000
		3	6.62	6.52	6.72	477658000
		4	6.68	6.58	6.78	894350000
		5	7.17	7.07	7.27	428332000
Aroclor-1268	500	1	6.62	6.52	6.72	1440040000
		2	6.68	6.58	6.78	1347710000
		3	6.88	6.78	6.98	1135760000
		4	7.17	7.07	7.27	507132000
		5	7.44	7.34	7.54	3541520000

CALIBRATION VERIFICATION SUMMARY

Lab Name: Alliance

Contract: REMI01

Lab Code: ACE

SDG NO.: Q3719

Continuing Calib Date: 11/26/2025

Initial Calibration Date(s): 11/04/2025 11/04/2025

Continuing Calib Time: 16:03

Initial Calibration Time(s): 09:39 18:31

GC Column: ZB-MR1 ID: 0.32 (mm)

COMPOUND		CCAL RT	AVG RT	RT WINDOW		DIFF RT
				FROM	TO	
Aroclor-1016-1	(1)	5.48	5.49	5.39	5.59	0.01
Aroclor-1016-2	(2)	5.50	5.51	5.41	5.61	0.01
Aroclor-1016-3	(3)	5.57	5.57	5.47	5.67	0.00
Aroclor-1016-4	(4)	5.66	5.67	5.57	5.77	0.01
Aroclor-1016-5	(5)	5.95	5.96	5.86	6.06	0.01
Aroclor-1260-1	(1)	7.07	7.07	6.97	7.17	0.00
Aroclor-1260-2	(2)	7.32	7.33	7.23	7.43	0.01
Aroclor-1260-3	(3)	7.68	7.68	7.58	7.78	0.00
Aroclor-1260-4	(4)	7.90	7.90	7.80	8.00	0.00
Aroclor-1260-5	(5)	8.21	8.21	8.11	8.31	0.00
Tetrachloro-m-xylene		4.34	4.35	4.25	4.45	0.01
Decachlorobiphenyl		9.93	9.93	9.83	10.03	0.00

CALIBRATION VERIFICATION SUMMARY

Lab Name: Alliance

Contract: REMI01

Lab Code: ACE

SDG NO.: Q3719

Continuing Calib Date: 11/26/2025

Initial Calibration Date(s): 11/04/2025 11/04/2025

Continuing Calib Time: 16:03

Initial Calibration Time(s): 09:39 18:31

GC Column: ZB-MR2 ID: 0.32 (mm)

COMPOUND		CCAL RT	AVG RT	RT WINDOW		DIFF RT
				FROM	TO	
Aroclor-1016-1	(1)	4.72	4.73	4.63	4.83	0.01
Aroclor-1016-2	(2)	4.74	4.75	4.65	4.85	0.01
Aroclor-1016-3	(3)	4.91	4.92	4.82	5.02	0.01
Aroclor-1016-4	(4)	4.96	4.96	4.86	5.06	0.00
Aroclor-1016-5	(5)	5.17	5.18	5.08	5.28	0.01
Aroclor-1260-1	(1)	6.20	6.21	6.11	6.31	0.01
Aroclor-1260-2	(2)	6.39	6.39	6.29	6.49	0.00
Aroclor-1260-3	(3)	6.54	6.55	6.45	6.65	0.01
Aroclor-1260-4	(4)	7.01	7.02	6.92	7.12	0.01
Aroclor-1260-5	(5)	7.25	7.26	7.16	7.36	0.01
Tetrachloro-m-xylene		3.64	3.65	3.55	3.75	0.01
Decachlorobiphenyl		8.63	8.64	8.54	8.74	0.01

CALIBRATION VERIFICATION SUMMARY

Lab Name: Alliance **Contract:** REMI01
Lab Code: ACE **SDG NO.:** Q3719
GC Column: ZB-MR1 **ID:** 0.32 (mm) **Initi. Calib. Date(s):** 11/04/2025 11/04/2025

Client Sample No.: CCAL01 **Date Analyzed:** 11/26/2025
Lab Sample No.: AR1660CCC500 **Data File :** PO115437.D **Time Analyzed:** 16:03

COMPOUND	RT	RT WINDOW FROM TO		CALC AMOUNT(ng)	NOM AMOUNT(ng)	%D
Aroclor-1016-1	5.483	5.387	5.587	516.630	500.000	3.3
Aroclor-1016-2	5.504	5.408	5.608	505.140	500.000	1.0
Aroclor-1016-3	5.566	5.470	5.670	548.000	500.000	9.6
Aroclor-1016-4	5.662	5.566	5.766	524.030	500.000	4.8
Aroclor-1016-5	5.953	5.858	6.058	455.710	500.000	-8.9
Aroclor-1260-1	7.067	6.971	7.171	461.650	500.000	-7.7
Aroclor-1260-2	7.320	7.225	7.425	485.430	500.000	-2.9
Aroclor-1260-3	7.678	7.582	7.782	494.900	500.000	-1.0
Aroclor-1260-4	7.900	7.803	8.003	458.210	500.000	-8.4
Aroclor-1260-5	8.207	8.110	8.310	478.190	500.000	-4.4
Decachlorobiphenyl	9.925	9.830	10.030	57.880	50.000	15.8
Tetrachloro-m-xylene	4.343	4.248	4.448	59.040	50.000	18.1

CALIBRATION VERIFICATION SUMMARY

Lab Name: Alliance **Contract:** REMI01
Lab Code: ACE **SDG NO.:** Q3719
GC Column: ZB-MR2 **ID:** 0.32 (mm) **Initi. Calib. Date(s):** 11/04/2025 11/04/2025

Client Sample No.: CCAL01 **Date Analyzed:** 11/26/2025
Lab Sample No.: AR1660CCC500 **Data File :** PO115437.D **Time Analyzed:** 16:03

COMPOUND	RT	RT WINDOW		CALC AMOUNT(ng)	NOM AMOUNT(ng)	%D
		FROM	TO			
Aroclor-1016-1	4.721	4.628	4.828	501.090	500.000	0.2
Aroclor-1016-2	4.740	4.647	4.847	500.680	500.000	0.1
Aroclor-1016-3	4.913	4.821	5.021	497.520	500.000	-0.5
Aroclor-1016-4	4.956	4.864	5.064	491.000	500.000	-1.8
Aroclor-1016-5	5.167	5.076	5.276	497.280	500.000	-0.5
Aroclor-1260-1	6.197	6.106	6.306	427.800	500.000	-14.4
Aroclor-1260-2	6.385	6.294	6.494	405.140	500.000	-19.0
Aroclor-1260-3	6.537	6.446	6.646	408.990	500.000	-18.2
Aroclor-1260-4	7.009	6.917	7.117	411.240	500.000	-17.8
Aroclor-1260-5	7.250	7.158	7.358	419.440	500.000	-16.1
Decachlorobiphenyl	8.631	8.541	8.741	54.400	50.000	8.8
Tetrachloro-m-xylene	3.643	3.548	3.748	56.810	50.000	13.6

CALIBRATION VERIFICATION SUMMARY

Lab Name: Alliance

Contract: REMI01

Lab Code: ACE

SDG NO.: Q3719

Continuing Calib Date: 11/26/2025

Initial Calibration Date(s): 11/04/2025

11/04/2025

Continuing Calib Time: 21:10

Initial Calibration Time(s): 09:39

18:31

GC Column: ZB-MR1 ID: 0.32 (mm)

COMPOUND		CCAL RT	AVG RT	RT WINDOW		DIFF RT
				FROM	TO	
Aroclor-1016-1	(1)	5.48	5.49	5.39	5.59	0.01
Aroclor-1016-2	(2)	5.50	5.51	5.41	5.61	0.01
Aroclor-1016-3	(3)	5.56	5.57	5.47	5.67	0.01
Aroclor-1016-4	(4)	5.66	5.67	5.57	5.77	0.01
Aroclor-1016-5	(5)	5.95	5.96	5.86	6.06	0.01
Aroclor-1260-1	(1)	7.06	7.07	6.97	7.17	0.01
Aroclor-1260-2	(2)	7.32	7.33	7.23	7.43	0.01
Aroclor-1260-3	(3)	7.67	7.68	7.58	7.78	0.01
Aroclor-1260-4	(4)	7.89	7.90	7.80	8.00	0.01
Aroclor-1260-5	(5)	8.20	8.21	8.11	8.31	0.01
Tetrachloro-m-xylene		4.34	4.35	4.25	4.45	0.01
Decachlorobiphenyl		9.92	9.93	9.83	10.03	0.01

CALIBRATION VERIFICATION SUMMARY

Lab Name: Alliance

Contract: REMI01

Lab Code: ACE

SDG NO.: Q3719

Continuing Calib Date: 11/26/2025

Initial Calibration Date(s): 11/04/2025

11/04/2025

Continuing Calib Time: 21:10

Initial Calibration Time(s): 09:39

18:31

GC Column: ZB-MR2 ID: 0.32 (mm)

COMPOUND		CCAL RT	AVG RT	RT WINDOW		DIFF RT
				FROM	TO	
Aroclor-1016-1	(1)	4.72	4.73	4.63	4.83	0.01
Aroclor-1016-2	(2)	4.74	4.75	4.65	4.85	0.01
Aroclor-1016-3	(3)	4.91	4.92	4.82	5.02	0.01
Aroclor-1016-4	(4)	4.95	4.96	4.86	5.06	0.01
Aroclor-1016-5	(5)	5.17	5.18	5.08	5.28	0.01
Aroclor-1260-1	(1)	6.20	6.21	6.11	6.31	0.01
Aroclor-1260-2	(2)	6.38	6.39	6.29	6.49	0.01
Aroclor-1260-3	(3)	6.54	6.55	6.45	6.65	0.02
Aroclor-1260-4	(4)	7.01	7.02	6.92	7.12	0.01
Aroclor-1260-5	(5)	7.25	7.26	7.16	7.36	0.01
Tetrachloro-m-xylene		3.64	3.65	3.55	3.75	0.01
Decachlorobiphenyl		8.63	8.64	8.54	8.74	0.01

CALIBRATION VERIFICATION SUMMARY

Lab Name: Alliance **Contract:** REMI01
Lab Code: ACE **SDG NO.:** Q3719
GC Column: ZB-MR1 **ID:** 0.32 (mm) **Initi. Calib. Date(s):** 11/04/2025 11/04/2025

Client Sample No.: CCAL02 **Date Analyzed:** 11/26/2025
Lab Sample No.: AR1660CCC500 **Data File :** PO115451.D **Time Analyzed:** 21:10

COMPOUND	RT	RT WINDOW		CALC AMOUNT(ng)	NOM AMOUNT(ng)	%D
		FROM	TO			
Aroclor-1016-1	5.476	5.387	5.587	541.980	500.000	8.4
Aroclor-1016-2	5.498	5.408	5.608	522.140	500.000	4.4
Aroclor-1016-3	5.560	5.470	5.670	558.920	500.000	11.8
Aroclor-1016-4	5.655	5.566	5.766	524.450	500.000	4.9
Aroclor-1016-5	5.947	5.858	6.058	488.530	500.000	-2.3
Aroclor-1260-1	7.061	6.971	7.171	445.760	500.000	-10.8
Aroclor-1260-2	7.315	7.225	7.425	478.860	500.000	-4.2
Aroclor-1260-3	7.672	7.582	7.782	471.570	500.000	-5.7
Aroclor-1260-4	7.894	7.803	8.003	448.670	500.000	-10.3
Aroclor-1260-5	8.200	8.110	8.310	453.730	500.000	-9.3
Decachlorobiphenyl	9.918	9.830	10.030	55.520	50.000	11.0
Tetrachloro-m-xylene	4.337	4.248	4.448	61.450	50.000	22.9

CALIBRATION VERIFICATION SUMMARY

Lab Name: Alliance **Contract:** REMI01
Lab Code: ACE **SDG NO.:** Q3719
GC Column: ZB-MR2 **ID:** 0.32 (mm) **Initi. Calib. Date(s):** 11/04/2025 11/04/2025

Client Sample No.: CCAL02 **Date Analyzed:** 11/26/2025
Lab Sample No.: AR1660CCC500 **Data File :** PO115451.D **Time Analyzed:** 21:10

COMPOUND	RT	RT WINDOW		CALC AMOUNT(ng)	NOM AMOUNT(ng)	%D
		FROM	TO			
Aroclor-1016-1	4.718	4.628	4.828	514.390	500.000	2.9
Aroclor-1016-2	4.737	4.647	4.847	513.960	500.000	2.8
Aroclor-1016-3	4.911	4.821	5.021	504.590	500.000	0.9
Aroclor-1016-4	4.954	4.864	5.064	501.110	500.000	0.2
Aroclor-1016-5	5.166	5.076	5.276	522.460	500.000	4.5
Aroclor-1260-1	6.195	6.106	6.306	437.080	500.000	-12.6
Aroclor-1260-2	6.383	6.294	6.494	407.580	500.000	-18.5
Aroclor-1260-3	6.535	6.446	6.646	420.920	500.000	-15.8
Aroclor-1260-4	7.006	6.917	7.117	411.200	500.000	-17.8
Aroclor-1260-5	7.247	7.158	7.358	404.770	500.000	-19.0
Decachlorobiphenyl	8.627	8.541	8.741	50.690	50.000	1.4
Tetrachloro-m-xylene	3.642	3.548	3.748	58.230	50.000	16.5

CALIBRATION VERIFICATION SUMMARY

Lab Name: Alliance

Contract: REMI01

Lab Code: ACE

SDG NO.: Q3719

Continuing Calib Date: 11/26/2025

Initial Calibration Date(s): 11/18/2025

11/18/2025

Continuing Calib Time: 09:05

Initial Calibration Time(s): 12:13

17:52

GC Column: ZB-MR1 ID: 0.32 (mm)

COMPOUND		CCAL RT	AVG RT	RT WINDOW		DIFF RT
				FROM	TO	
Aroclor-1016-1	(1)	4.50	4.50	4.40	4.60	0.00
Aroclor-1016-2	(2)	4.52	4.52	4.42	4.62	0.00
Aroclor-1016-3	(3)	4.57	4.57	4.47	4.67	0.00
Aroclor-1016-4	(4)	4.66	4.66	4.56	4.76	0.00
Aroclor-1016-5	(5)	4.95	4.95	4.85	5.05	0.00
Aroclor-1260-1	(1)	6.04	6.04	5.94	6.14	0.00
Aroclor-1260-2	(2)	6.30	6.30	6.20	6.40	0.00
Aroclor-1260-3	(3)	6.65	6.65	6.55	6.75	0.00
Aroclor-1260-4	(4)	6.87	6.87	6.77	6.97	0.00
Aroclor-1260-5	(5)	7.18	7.18	7.08	7.28	0.00
Tetrachloro-m-xylene		3.41	3.41	3.31	3.51	0.00
Decachlorobiphenyl		8.54	8.54	8.44	8.64	0.00

CALIBRATION VERIFICATION SUMMARY

Lab Name: Alliance

Contract: REMI01

Lab Code: ACE

SDG NO.: Q3719

Continuing Calib Date: 11/26/2025

Initial Calibration Date(s): 11/18/2025 11/18/2025

Continuing Calib Time: 09:05

Initial Calibration Time(s): 12:13 17:52

GC Column: ZB-MR2 ID: 0.32 (mm)

COMPOUND		CCAL RT	AVG RT	RT WINDOW		DIFF RT
				FROM	TO	
Aroclor-1016-1	(1)	3.87	3.87	3.77	3.97	0.00
Aroclor-1016-2	(2)	3.88	3.89	3.79	3.99	0.01
Aroclor-1016-3	(3)	4.05	4.05	3.95	4.15	0.00
Aroclor-1016-4	(4)	4.09	4.10	4.00	4.20	0.01
Aroclor-1016-5	(5)	4.29	4.30	4.20	4.40	0.01
Aroclor-1260-1	(1)	5.29	5.30	5.20	5.40	0.01
Aroclor-1260-2	(2)	5.48	5.49	5.39	5.59	0.01
Aroclor-1260-3	(3)	5.62	5.63	5.53	5.73	0.01
Aroclor-1260-4	(4)	6.09	6.09	5.99	6.19	0.00
Aroclor-1260-5	(5)	6.33	6.34	6.24	6.44	0.01
Tetrachloro-m-xylene		2.85	2.86	2.76	2.96	0.01
Decachlorobiphenyl		7.65	7.66	7.56	7.76	0.01

CALIBRATION VERIFICATION SUMMARY

Lab Name: Alliance **Contract:** REMI01
Lab Code: ACE **SDG NO.:** Q3719
GC Column: ZB-MR1 **ID:** 0.32 (mm) **Initi. Calib. Date(s):** 11/18/2025 11/18/2025

Client Sample No.: CCAL03 **Date Analyzed:** 11/26/2025
Lab Sample No.: AR1660CCC500 **Data File :** PQ071532.D **Time Analyzed:** 09:05

COMPOUND	RT	RT WINDOW FROM TO		CALC AMOUNT(ng)	NOM AMOUNT(ng)	%D
Aroclor-1016-1	4.497	4.397	4.597	568.890	500.000	13.8
Aroclor-1016-2	4.516	4.416	4.616	588.240	500.000	17.6
Aroclor-1016-3	4.574	4.474	4.674	575.670	500.000	15.1
Aroclor-1016-4	4.664	4.564	4.764	587.080	500.000	17.4
Aroclor-1016-5	4.949	4.849	5.049	583.480	500.000	16.7
Aroclor-1260-1	6.043	5.943	6.143	545.740	500.000	9.1
Aroclor-1260-2	6.300	6.200	6.400	572.600	500.000	14.5
Aroclor-1260-3	6.653	6.552	6.752	568.110	500.000	13.6
Aroclor-1260-4	6.868	6.767	6.967	571.620	500.000	14.3
Aroclor-1260-5	7.175	7.075	7.275	575.150	500.000	15.0
Decachlorobiphenyl	8.538	8.437	8.637	49.610	50.000	-0.8
Tetrachloro-m-xylene	3.410	3.311	3.511	54.390	50.000	8.8

CALIBRATION VERIFICATION SUMMARY

Lab Name: Alliance **Contract:** REMI01
Lab Code: ACE **SDG NO.:** Q3719
GC Column: ZB-MR2 **ID:** 0.32 (mm) **Initi. Calib. Date(s):** 11/18/2025 11/18/2025

Client Sample No.: CCAL03 **Date Analyzed:** 11/26/2025
Lab Sample No.: AR1660CCC500 **Data File :** PQ071532.D **Time Analyzed:** 09:05

COMPOUND	RT	RT WINDOW		CALC AMOUNT(ng)	NOM AMOUNT(ng)	%D
		FROM	TO			
Aroclor-1016-1	3.867	3.771	3.971	551.470	500.000	10.3
Aroclor-1016-2	3.883	3.788	3.988	570.220	500.000	14.0
Aroclor-1016-3	4.045	3.950	4.150	548.330	500.000	9.7
Aroclor-1016-4	4.094	3.998	4.198	536.310	500.000	7.3
Aroclor-1016-5	4.291	4.195	4.395	546.750	500.000	9.4
Aroclor-1260-1	5.291	5.197	5.397	540.030	500.000	8.0
Aroclor-1260-2	5.480	5.386	5.586	551.820	500.000	10.4
Aroclor-1260-3	5.624	5.530	5.730	537.710	500.000	7.5
Aroclor-1260-4	6.087	5.993	6.193	543.910	500.000	8.8
Aroclor-1260-5	6.332	6.238	6.438	544.540	500.000	8.9
Decachlorobiphenyl	7.651	7.559	7.759	46.210	50.000	-7.6
Tetrachloro-m-xylene	2.854	2.756	2.956	52.200	50.000	4.4

CALIBRATION VERIFICATION SUMMARY

Lab Name: Alliance

Contract: REMI01

Lab Code: ACE

SDG NO.: Q3719

Continuing Calib Date: 11/26/2025

Initial Calibration Date(s): 11/18/2025

11/18/2025

Continuing Calib Time: 16:39

Initial Calibration Time(s): 12:13

17:52

GC Column: ZB-MR1 ID: 0.32 (mm)

COMPOUND		CCAL RT	AVG RT	RT WINDOW		DIFF RT
				FROM	TO	
Aroclor-1016-1	(1)	4.50	4.50	4.40	4.60	0.00
Aroclor-1016-2	(2)	4.52	4.52	4.42	4.62	0.00
Aroclor-1016-3	(3)	4.58	4.57	4.47	4.67	-0.01
Aroclor-1016-4	(4)	4.67	4.66	4.56	4.76	-0.01
Aroclor-1016-5	(5)	4.95	4.95	4.85	5.05	0.00
Aroclor-1260-1	(1)	6.05	6.04	5.94	6.14	-0.01
Aroclor-1260-2	(2)	6.31	6.30	6.20	6.40	0.00
Aroclor-1260-3	(3)	6.66	6.65	6.55	6.75	-0.01
Aroclor-1260-4	(4)	6.87	6.87	6.77	6.97	0.00
Aroclor-1260-5	(5)	7.18	7.18	7.08	7.28	0.00
Tetrachloro-m-xylene		3.42	3.41	3.31	3.51	0.00
Decachlorobiphenyl		8.55	8.54	8.44	8.64	-0.01

CALIBRATION VERIFICATION SUMMARY

Lab Name: Alliance

Contract: REMI01

Lab Code: ACE

SDG NO.: Q3719

Continuing Calib Date: 11/26/2025

Initial Calibration Date(s): 11/18/2025 11/18/2025

Continuing Calib Time: 16:39

Initial Calibration Time(s): 12:13 17:52

GC Column: ZB-MR2 ID: 0.32 (mm)

COMPOUND		CCAL RT	AVG RT	RT WINDOW		DIFF RT
				FROM	TO	
Aroclor-1016-1	(1)	3.87	3.87	3.77	3.97	0.00
Aroclor-1016-2	(2)	3.88	3.89	3.79	3.99	0.01
Aroclor-1016-3	(3)	4.05	4.05	3.95	4.15	0.00
Aroclor-1016-4	(4)	4.09	4.10	4.00	4.20	0.01
Aroclor-1016-5	(5)	4.29	4.30	4.20	4.40	0.01
Aroclor-1260-1	(1)	5.29	5.30	5.20	5.40	0.01
Aroclor-1260-2	(2)	5.48	5.49	5.39	5.59	0.01
Aroclor-1260-3	(3)	5.62	5.63	5.53	5.73	0.01
Aroclor-1260-4	(4)	6.09	6.09	5.99	6.19	0.00
Aroclor-1260-5	(5)	6.33	6.34	6.24	6.44	0.01
Tetrachloro-m-xylene		2.85	2.86	2.76	2.96	0.01
Decachlorobiphenyl		7.65	7.66	7.56	7.76	0.01

CALIBRATION VERIFICATION SUMMARY

Lab Name: Alliance **Contract:** REMI01
Lab Code: ACE **SDG NO.:** Q3719
GC Column: ZB-MR1 **ID:** 0.32 (mm) **Initi. Calib. Date(s):** 11/18/2025 11/18/2025

Client Sample No.: CCAL04 **Date Analyzed:** 11/26/2025
Lab Sample No.: AR1660CCC500 **Data File :** PQ071544.D **Time Analyzed:** 16:39

COMPOUND	RT	RT WINDOW FROM TO		CALC AMOUNT(ng)	NOM AMOUNT(ng)	%D
Aroclor-1016-1	4.502	4.397	4.597	562.870	500.000	12.6
Aroclor-1016-2	4.521	4.416	4.616	579.120	500.000	15.8
Aroclor-1016-3	4.579	4.474	4.674	576.200	500.000	15.2
Aroclor-1016-4	4.669	4.564	4.764	580.240	500.000	16.0
Aroclor-1016-5	4.954	4.849	5.049	567.640	500.000	13.5
Aroclor-1260-1	6.048	5.943	6.143	522.490	500.000	4.5
Aroclor-1260-2	6.305	6.200	6.400	560.550	500.000	12.1
Aroclor-1260-3	6.657	6.552	6.752	551.680	500.000	10.3
Aroclor-1260-4	6.873	6.767	6.967	556.820	500.000	11.4
Aroclor-1260-5	7.181	7.075	7.275	561.400	500.000	12.3
Decachlorobiphenyl	8.545	8.437	8.637	48.210	50.000	-3.6
Tetrachloro-m-xylene	3.415	3.311	3.511	52.440	50.000	4.9

CALIBRATION VERIFICATION SUMMARY

Lab Name: Alliance **Contract:** REMI01
Lab Code: ACE **SDG NO.:** Q3719
GC Column: ZB-MR2 **ID:** 0.32 (mm) **Initi. Calib. Date(s):** 11/18/2025 11/18/2025

Client Sample No.: CCAL04 **Date Analyzed:** 11/26/2025
Lab Sample No.: AR1660CCC500 **Data File :** PQ071544.D **Time Analyzed:** 16:39

COMPOUND	RT	RT WINDOW FROM TO		CALC AMOUNT(ng)	NOM AMOUNT(ng)	%D
Aroclor-1016-1	3.866	3.771	3.971	537.160	500.000	7.4
Aroclor-1016-2	3.883	3.788	3.988	561.240	500.000	12.2
Aroclor-1016-3	4.045	3.950	4.150	537.110	500.000	7.4
Aroclor-1016-4	4.094	3.998	4.198	525.180	500.000	5.0
Aroclor-1016-5	4.291	4.195	4.395	535.090	500.000	7.0
Aroclor-1260-1	5.292	5.197	5.397	535.670	500.000	7.1
Aroclor-1260-2	5.481	5.386	5.586	544.500	500.000	8.9
Aroclor-1260-3	5.624	5.530	5.730	536.270	500.000	7.3
Aroclor-1260-4	6.088	5.993	6.193	533.340	500.000	6.7
Aroclor-1260-5	6.333	6.238	6.438	534.980	500.000	7.0
Decachlorobiphenyl	7.653	7.559	7.759	45.360	50.000	-9.3
Tetrachloro-m-xylene	2.853	2.756	2.956	50.570	50.000	1.1

CALIBRATION VERIFICATION SUMMARY

Lab Name: Alliance

Contract: REMI01

Lab Code: ACE

SDG NO.: Q3719

Continuing Calib Date: 11/26/2025

Initial Calibration Date(s): 11/18/2025

11/18/2025

Continuing Calib Time: 18:51

Initial Calibration Time(s): 12:13

17:52

GC Column: ZB-MR1 ID: 0.32 (mm)

COMPOUND		CCAL RT	AVG RT	RT WINDOW		DIFF RT
				FROM	TO	
Aroclor-1016-1	(1)	4.50	4.50	4.40	4.60	0.00
Aroclor-1016-2	(2)	4.52	4.52	4.42	4.62	0.01
Aroclor-1016-3	(3)	4.57	4.57	4.47	4.67	0.00
Aroclor-1016-4	(4)	4.66	4.66	4.56	4.76	0.00
Aroclor-1016-5	(5)	4.95	4.95	4.85	5.05	0.00
Aroclor-1260-1	(1)	6.04	6.04	5.94	6.14	0.00
Aroclor-1260-2	(2)	6.30	6.30	6.20	6.40	0.00
Aroclor-1260-3	(3)	6.65	6.65	6.55	6.75	0.00
Aroclor-1260-4	(4)	6.87	6.87	6.77	6.97	0.00
Aroclor-1260-5	(5)	7.18	7.18	7.08	7.28	0.00
Tetrachloro-m-xylene		3.41	3.41	3.31	3.51	0.00
Decachlorobiphenyl		8.54	8.54	8.44	8.64	0.00

CALIBRATION VERIFICATION SUMMARY

Lab Name: Alliance

Contract: REMI01

Lab Code: ACE

SDG NO.: Q3719

Continuing Calib Date: 11/26/2025

Initial Calibration Date(s): 11/18/2025 11/18/2025

Continuing Calib Time: 18:51

Initial Calibration Time(s): 12:13 17:52

GC Column: ZB-MR2 ID: 0.32 (mm)

COMPOUND		CCAL RT	AVG RT	RT WINDOW		DIFF RT
				FROM	TO	
Aroclor-1016-1	(1)	3.87	3.87	3.77	3.97	0.00
Aroclor-1016-2	(2)	3.88	3.89	3.79	3.99	0.01
Aroclor-1016-3	(3)	4.05	4.05	3.95	4.15	0.00
Aroclor-1016-4	(4)	4.09	4.10	4.00	4.20	0.01
Aroclor-1016-5	(5)	4.29	4.30	4.20	4.40	0.01
Aroclor-1260-1	(1)	5.29	5.30	5.20	5.40	0.01
Aroclor-1260-2	(2)	5.48	5.49	5.39	5.59	0.01
Aroclor-1260-3	(3)	5.62	5.63	5.53	5.73	0.01
Aroclor-1260-4	(4)	6.09	6.09	5.99	6.19	0.00
Aroclor-1260-5	(5)	6.33	6.34	6.24	6.44	0.01
Tetrachloro-m-xylene		2.85	2.86	2.76	2.96	0.01
Decachlorobiphenyl		7.65	7.66	7.56	7.76	0.01

CALIBRATION VERIFICATION SUMMARY

Lab Name: Alliance **Contract:** REMI01
Lab Code: ACE **SDG NO.:** Q3719
GC Column: ZB-MR1 **ID:** 0.32 (mm) **Initi. Calib. Date(s):** 11/18/2025 11/18/2025

Client Sample No.: CCAL05 **Date Analyzed:** 11/26/2025
Lab Sample No.: AR1660CCC500 **Data File :** PQ071550.D **Time Analyzed:** 18:51

COMPOUND	RT	RT WINDOW FROM TO		CALC AMOUNT(ng)	NOM AMOUNT(ng)	%D
Aroclor-1016-1	4.496	4.397	4.597	570.390	500.000	14.1
Aroclor-1016-2	4.515	4.416	4.616	572.560	500.000	14.5
Aroclor-1016-3	4.573	4.474	4.674	562.410	500.000	12.5
Aroclor-1016-4	4.663	4.564	4.764	567.660	500.000	13.5
Aroclor-1016-5	4.948	4.849	5.049	563.070	500.000	12.6
Aroclor-1260-1	6.043	5.943	6.143	506.000	500.000	1.2
Aroclor-1260-2	6.300	6.200	6.400	531.450	500.000	6.3
Aroclor-1260-3	6.652	6.552	6.752	512.530	500.000	2.5
Aroclor-1260-4	6.867	6.767	6.967	520.920	500.000	4.2
Aroclor-1260-5	7.175	7.075	7.275	523.030	500.000	4.6
Decachlorobiphenyl	8.537	8.437	8.637	51.820	50.000	3.6
Tetrachloro-m-xylene	3.410	3.311	3.511	59.940	50.000	19.9

CALIBRATION VERIFICATION SUMMARY

Lab Name: Alliance **Contract:** REMI01
Lab Code: ACE **SDG NO.:** Q3719
GC Column: ZB-MR2 **ID:** 0.32 (mm) **Initi. Calib. Date(s):** 11/18/2025 11/18/2025

Client Sample No.: CCAL05 **Date Analyzed:** 11/26/2025
Lab Sample No.: AR1660CCC500 **Data File :** PQ071550.D **Time Analyzed:** 18:51

COMPOUND	RT	RT WINDOW FROM TO		CALC AMOUNT(ng)	NOM AMOUNT(ng)	%D
Aroclor-1016-1	3.867	3.771	3.971	558.180	500.000	11.6
Aroclor-1016-2	3.883	3.788	3.988	578.690	500.000	15.7
Aroclor-1016-3	4.045	3.950	4.150	556.980	500.000	11.4
Aroclor-1016-4	4.094	3.998	4.198	543.740	500.000	8.7
Aroclor-1016-5	4.291	4.195	4.395	554.260	500.000	10.9
Aroclor-1260-1	5.291	5.197	5.397	528.680	500.000	5.7
Aroclor-1260-2	5.481	5.386	5.586	531.730	500.000	6.3
Aroclor-1260-3	5.623	5.530	5.730	521.230	500.000	4.2
Aroclor-1260-4	6.087	5.993	6.193	517.000	500.000	3.4
Aroclor-1260-5	6.331	6.238	6.438	515.940	500.000	3.2
Decachlorobiphenyl	7.652	7.559	7.759	45.640	50.000	-8.7
Tetrachloro-m-xylene	2.854	2.756	2.956	58.480	50.000	17.0

Analytical Sequence

Client: Remington & Vernick

SDG No.: Q3719

Project: Saddler Property

Instrument ID: ECD_O

GC Column: ZB-MR1

ID: 0.32 (mm)

Inst. Calib. Date(s): 11/04/2025

11/04/2025

THE ANALYTICAL SEQUENCE OF PERFORMANCE EVALUATION MIXTURES, BLANKS, SAMPLES,
AND STANDARDS IS GIVEN BELOW:

CLIENT ID	LAB SAMPLE ID	DATE ANALYZED	TIME ANALYZED	DATAFILE	DCB RT #	TCX RT #
IBLK	IBLK	11/04/2025	09:21	PO114870.D	9.93	4.35
AR1660ICC1000	AR1660ICC1000	11/04/2025	09:39	PO114871.D	9.93	4.35
AR1660ICC750	AR1660ICC750	11/04/2025	09:58	PO114872.D	9.93	4.35
AR1660ICC500	AR1660ICC500	11/04/2025	10:16	PO114873.D	9.93	4.35
AR1660ICC250	AR1660ICC250	11/04/2025	10:34	PO114874.D	9.93	4.35
AR1660ICC050	AR1660ICC050	11/04/2025	10:53	PO114875.D	9.93	4.35
AR1221ICC500	AR1221ICC500	11/04/2025	11:11	PO114876.D	9.93	4.35
AR1232ICC500	AR1232ICC500	11/04/2025	11:30	PO114877.D	9.93	4.35
AR1242ICC1000	AR1242ICC1000	11/04/2025	11:48	PO114878.D	9.93	4.35
AR1242ICC750	AR1242ICC750	11/04/2025	12:06	PO114879.D	9.93	4.35
AR1242ICC500	AR1242ICC500	11/04/2025	12:25	PO114880.D	9.93	4.35
AR1242ICC250	AR1242ICC250	11/04/2025	12:42	PO114881.D	9.93	4.35
AR1242ICC050	AR1242ICC050	11/04/2025	13:00	PO114882.D	9.93	4.35
AR1248ICC1000	AR1248ICC1000	11/04/2025	13:19	PO114883.D	9.93	4.35
AR1248ICC750	AR1248ICC750	11/04/2025	13:37	PO114884.D	9.93	4.35
AR1248ICC500	AR1248ICC500	11/04/2025	13:56	PO114885.D	9.93	4.35
AR1248ICC250	AR1248ICC250	11/04/2025	14:14	PO114886.D	9.93	4.35
AR1248ICC050	AR1248ICC050	11/04/2025	14:33	PO114887.D	9.93	4.35
AR1254ICC1000	AR1254ICC1000	11/04/2025	14:51	PO114888.D	9.93	4.35
AR1254ICC750	AR1254ICC750	11/04/2025	15:09	PO114889.D	9.93	4.35
AR1254ICC500	AR1254ICC500	11/04/2025	15:28	PO114890.D	9.93	4.35
AR1254ICC250	AR1254ICC250	11/04/2025	16:04	PO114891.D	9.93	4.35
AR1254ICC050	AR1254ICC050	11/04/2025	16:23	PO114892.D	9.93	4.35
AR1262ICC500	AR1262ICC500	11/04/2025	17:00	PO114893.D	9.95	4.37
AR1268ICC1000	AR1268ICC1000	11/04/2025	17:18	PO114894.D	9.93	4.35
AR1268ICC750	AR1268ICC750	11/04/2025	17:36	PO114895.D	9.93	4.35
AR1268ICC500	AR1268ICC500	11/04/2025	17:55	PO114896.D	9.93	4.35
AR1268ICC250	AR1268ICC250	11/04/2025	18:13	PO114897.D	9.93	4.35
AR1268ICC050	AR1268ICC050	11/04/2025	18:31	PO114898.D	9.93	4.35
AR1660CCC500	AR1660CCC500	11/26/2025	16:03	PO115437.D	9.93	4.34
IBLK	IBLK	11/26/2025	17:15	PO115441.D	9.92	4.34
PB170739BL	PB170739BL	11/26/2025	17:33	PO115442.D	9.92	4.34
PB170739BS	PB170739BS	11/26/2025	17:51	PO115443.D	9.92	4.34
OR-03-11-24-2025MS	Q3714-01MS	11/26/2025	18:27	PO115445.D	9.92	4.34
OR-03-11-24-2025MSD	Q3714-01MSD	11/26/2025	18:44	PO115446.D	9.92	4.34
AR1660CCC500	AR1660CCC500	11/26/2025	21:10	PO115451.D	9.92	4.34
IBLK	IBLK	11/26/2025	23:00	PO115455.D	9.92	4.34
IBLK	IBLK	11/18/2025	11:59	PQ071272.D	8.54	3.41
AR1660ICC1000	AR1660ICC1000	11/18/2025	12:13	PQ071273.D	8.54	3.41
AR1660ICC750	AR1660ICC750	11/18/2025	12:28	PQ071274.D	8.54	3.41
AR1660ICC500	AR1660ICC500	11/18/2025	12:43	PQ071275.D	8.54	3.41
AR1660ICC250	AR1660ICC250	11/18/2025	12:57	PQ071276.D	8.54	3.41

Analytical Sequence

AR1660ICC050	AR1660ICC050	11/18/2025	15:42	PQ071277.D	8.56	3.43
AR1221ICC500	AR1221ICC500	11/18/2025	16:25	PQ071278.D	8.56	3.43
AR1232ICC500	AR1232ICC500	11/18/2025	16:39	PQ071279.D	8.54	3.41
AR1242ICC500	AR1242ICC500	11/18/2025	16:54	PQ071280.D	8.54	3.41
AR1248ICC500	AR1248ICC500	11/18/2025	17:08	PQ071281.D	8.54	3.41
AR1254ICC500	AR1254ICC500	11/18/2025	17:23	PQ071282.D	8.54	3.41
AR1262ICC500	AR1262ICC500	11/18/2025	17:37	PQ071283.D	8.54	3.41
AR1268ICC500	AR1268ICC500	11/18/2025	17:52	PQ071284.D	8.54	3.41
AR1660CCC500	AR1660CCC500	11/26/2025	09:05	PQ071532.D	8.54	3.41
I.BLK	I.BLK	11/26/2025	09:20	PQ071533.D	8.54	3.41
SB-1125-10A	Q3719-01	11/26/2025	13:42	PQ071534.D	8.54	3.41
SB-1125-10B	Q3719-02	11/26/2025	13:57	PQ071535.D	8.54	3.41
SB-1125-11A	Q3719-03	11/26/2025	14:11	PQ071536.D	8.54	3.41
SB-1125-11B	Q3719-04	11/26/2025	14:26	PQ071537.D	8.54	3.41
SB-1125-12A	Q3719-05	11/26/2025	14:41	PQ071538.D	8.54	3.41
SB-1125-12B	Q3719-06	11/26/2025	14:55	PQ071539.D	8.54	3.41
SB-1125-14A	Q3719-07	11/26/2025	15:10	PQ071540.D	8.54	3.41
SB-1125-14B	Q3719-08	11/26/2025	15:25	PQ071541.D	8.54	3.41
SB-1125-15A	Q3719-09	11/26/2025	15:39	PQ071542.D	8.54	3.41
SB-1125-15B	Q3719-10	11/26/2025	15:54	PQ071543.D	8.54	3.41
AR1660CCC500	AR1660CCC500	11/26/2025	16:39	PQ071544.D	8.55	3.42
I.BLK	I.BLK	11/26/2025	16:54	PQ071545.D	8.54	3.41
SB-1125-16A	Q3719-11	11/26/2025	17:09	PQ071546.D	8.54	3.41
SB-1125-16B	Q3719-12	11/26/2025	17:23	PQ071547.D	8.54	3.41
SB-1125-17A	Q3719-13	11/26/2025	17:38	PQ071548.D	8.54	3.41
SB-1125-17B	Q3719-14	11/26/2025	17:52	PQ071549.D	8.54	3.41
AR1660CCC500	AR1660CCC500	11/26/2025	18:51	PQ071550.D	8.54	3.41
I.BLK	I.BLK	11/26/2025	19:35	PQ071551.D	8.54	3.41

Analytical Sequence

Client: Remington & Vernick

SDG No.: Q3719

Project: Saddler Property

Instrument ID: ECD_O

GC Column: ZB-MR2

ID: 0.32 (mm)

Inst. Calib. Date(s): 11/04/2025

11/04/2025

THE ANALYTICAL SEQUENCE OF PERFORMANCE EVALUATION MIXTURES, BLANKS, SAMPLES,
AND STANDARDS IS GIVEN BELOW:

CLIENT ID	LAB SAMPLE ID	DATE ANALYZED	TIME ANALYZED	DATAFILE	DCB RT #	TCX RT #
IBLK	IBLK	11/04/2025	09:21	PO114870.D	8.64	3.65
AR1660ICC1000	AR1660ICC1000	11/04/2025	09:39	PO114871.D	8.64	3.65
AR1660ICC750	AR1660ICC750	11/04/2025	09:58	PO114872.D	8.64	3.65
AR1660ICC500	AR1660ICC500	11/04/2025	10:16	PO114873.D	8.64	3.65
AR1660ICC250	AR1660ICC250	11/04/2025	10:34	PO114874.D	8.64	3.65
AR1660ICC050	AR1660ICC050	11/04/2025	10:53	PO114875.D	8.64	3.65
AR1221ICC500	AR1221ICC500	11/04/2025	11:11	PO114876.D	8.64	3.65
AR1232ICC500	AR1232ICC500	11/04/2025	11:30	PO114877.D	8.64	3.65
AR1242ICC1000	AR1242ICC1000	11/04/2025	11:48	PO114878.D	8.64	3.65
AR1242ICC750	AR1242ICC750	11/04/2025	12:06	PO114879.D	8.64	3.65
AR1242ICC500	AR1242ICC500	11/04/2025	12:25	PO114880.D	8.64	3.65
AR1242ICC250	AR1242ICC250	11/04/2025	12:42	PO114881.D	8.64	3.65
AR1242ICC050	AR1242ICC050	11/04/2025	13:00	PO114882.D	8.64	3.65
AR1248ICC1000	AR1248ICC1000	11/04/2025	13:19	PO114883.D	8.64	3.65
AR1248ICC750	AR1248ICC750	11/04/2025	13:37	PO114884.D	8.64	3.65
AR1248ICC500	AR1248ICC500	11/04/2025	13:56	PO114885.D	8.64	3.65
AR1248ICC250	AR1248ICC250	11/04/2025	14:14	PO114886.D	8.64	3.65
AR1248ICC050	AR1248ICC050	11/04/2025	14:33	PO114887.D	8.64	3.65
AR1254ICC1000	AR1254ICC1000	11/04/2025	14:51	PO114888.D	8.64	3.65
AR1254ICC750	AR1254ICC750	11/04/2025	15:09	PO114889.D	8.64	3.65
AR1254ICC500	AR1254ICC500	11/04/2025	15:28	PO114890.D	8.64	3.65
AR1254ICC250	AR1254ICC250	11/04/2025	16:04	PO114891.D	8.64	3.65
AR1254ICC050	AR1254ICC050	11/04/2025	16:23	PO114892.D	8.64	3.65
AR1262ICC500	AR1262ICC500	11/04/2025	17:00	PO114893.D	8.64	3.65
AR1268ICC1000	AR1268ICC1000	11/04/2025	17:18	PO114894.D	8.64	3.65
AR1268ICC750	AR1268ICC750	11/04/2025	17:36	PO114895.D	8.64	3.65
AR1268ICC500	AR1268ICC500	11/04/2025	17:55	PO114896.D	8.64	3.65
AR1268ICC250	AR1268ICC250	11/04/2025	18:13	PO114897.D	8.64	3.65
AR1268ICC050	AR1268ICC050	11/04/2025	18:31	PO114898.D	8.64	3.65
AR1660CCC500	AR1660CCC500	11/26/2025	16:03	PO115437.D	8.63	3.64
IBLK	IBLK	11/26/2025	17:15	PO115441.D	8.63	3.64
PB170739BL	PB170739BL	11/26/2025	17:33	PO115442.D	8.63	3.64
PB170739BS	PB170739BS	11/26/2025	17:51	PO115443.D	8.63	3.64
OR-03-11-24-2025MS	Q3714-01MS	11/26/2025	18:27	PO115445.D	8.63	3.64
OR-03-11-24-2025MSD	Q3714-01MSD	11/26/2025	18:44	PO115446.D	8.63	3.64
AR1660CCC500	AR1660CCC500	11/26/2025	21:10	PO115451.D	8.63	3.64
IBLK	IBLK	11/26/2025	23:00	PO115455.D	8.63	3.64
IBLK	IBLK	11/18/2025	11:59	PQ071272.D	7.66	2.86
AR1660ICC1000	AR1660ICC1000	11/18/2025	12:13	PQ071273.D	7.66	2.86
AR1660ICC750	AR1660ICC750	11/18/2025	12:28	PQ071274.D	7.66	2.86
AR1660ICC500	AR1660ICC500	11/18/2025	12:43	PQ071275.D	7.66	2.86
AR1660ICC250	AR1660ICC250	11/18/2025	12:57	PQ071276.D	7.66	2.86

Analytical Sequence

AR1660ICC050	AR1660ICC050	11/18/2025	15:42	PQ071277.D	7.67	2.86
AR1221ICC500	AR1221ICC500	11/18/2025	16:25	PQ071278.D	7.67	2.86
AR1232ICC500	AR1232ICC500	11/18/2025	16:39	PQ071279.D	7.66	2.86
AR1242ICC500	AR1242ICC500	11/18/2025	16:54	PQ071280.D	7.66	2.86
AR1248ICC500	AR1248ICC500	11/18/2025	17:08	PQ071281.D	7.66	2.86
AR1254ICC500	AR1254ICC500	11/18/2025	17:23	PQ071282.D	7.66	2.86
AR1262ICC500	AR1262ICC500	11/18/2025	17:37	PQ071283.D	7.66	2.86
AR1268ICC500	AR1268ICC500	11/18/2025	17:52	PQ071284.D	7.66	2.86
AR1660CCC500	AR1660CCC500	11/26/2025	09:05	PQ071532.D	7.65	2.85
I.BLK	I.BLK	11/26/2025	09:20	PQ071533.D	7.65	2.85
SB-1125-10A	Q3719-01	11/26/2025	13:42	PQ071534.D	7.65	2.85
SB-1125-10B	Q3719-02	11/26/2025	13:57	PQ071535.D	7.65	2.85
SB-1125-11A	Q3719-03	11/26/2025	14:11	PQ071536.D	7.65	2.85
SB-1125-11B	Q3719-04	11/26/2025	14:26	PQ071537.D	7.65	2.85
SB-1125-12A	Q3719-05	11/26/2025	14:41	PQ071538.D	7.65	2.85
SB-1125-12B	Q3719-06	11/26/2025	14:55	PQ071539.D	7.65	2.85
SB-1125-14A	Q3719-07	11/26/2025	15:10	PQ071540.D	7.65	2.85
SB-1125-14B	Q3719-08	11/26/2025	15:25	PQ071541.D	7.65	2.85
SB-1125-15A	Q3719-09	11/26/2025	15:39	PQ071542.D	7.65	2.85
SB-1125-15B	Q3719-10	11/26/2025	15:54	PQ071543.D	7.65	2.85
AR1660CCC500	AR1660CCC500	11/26/2025	16:39	PQ071544.D	7.65	2.85
I.BLK	I.BLK	11/26/2025	16:54	PQ071545.D	7.65	2.85
SB-1125-16A	Q3719-11	11/26/2025	17:09	PQ071546.D	7.65	2.85
SB-1125-16B	Q3719-12	11/26/2025	17:23	PQ071547.D	7.65	2.85
SB-1125-17A	Q3719-13	11/26/2025	17:38	PQ071548.D	7.65	2.85
SB-1125-17B	Q3719-14	11/26/2025	17:52	PQ071549.D	7.65	2.85
AR1660CCC500	AR1660CCC500	11/26/2025	18:51	PQ071550.D	7.65	2.85
I.BLK	I.BLK	11/26/2025	19:35	PQ071551.D	7.65	2.85

IDENTIFICATION SUMMARY
FOR MULTICOMPONENT ANALYTES

SAMPLE NO.

PB170739BS

Lab Name: Alliance

Contract: REMI01

Lab Code: ACE

SDG NO.: Q3719

Lab Sample ID: PB170739BS

Date(s) Analyzed: 11/26/2025 11/26/2025

Instrument ID (1): ECD_O

Instrument ID (2): ECD_O

GC Column: (1): ZB-MR1 ID: 0.32 (mm)

GC Column: (2): ZB-MR2 ID: 0.32 (mm)

Data file PO115443.D

ANALYTE	COL	RT	RT WINDOW		CONCENTRATION	MEAN CONCENTRATION	%RPD
			FROM	TO			
Aroclor-1016	1	5.479	5.429	5.529	167	155	6.67
COLUMN 1	2	5.5	5.45	5.55	151		
	3	5.562	5.512	5.612	157		
	4	5.658	5.608	5.708	155		
	5	5.95	5.9	6	142		
	1	4.719	4.669	4.769	148		
COLUMN 2	2	4.738	4.688	4.788	148	145	
	3	4.912	4.862	4.962	145		
	4	4.955	4.905	5.005	142		
	5	5.166	5.116	5.216	144		
Aroclor-1260	1	7.064	7.014	7.114	145	142	11.15
COLUMN 1	2	7.318	7.268	7.368	165		
	3	7.675	7.625	7.725	130		
	4	7.897	7.847	7.947	137		
	5	8.204	8.154	8.254	131		
	1	6.196	6.146	6.246	140		
COLUMN 2	2	6.383	6.333	6.433	128	127	
	3	6.536	6.486	6.586	134		
	4	7.007	6.957	7.057	117		
	5	7.248	7.198	7.298	118		

IDENTIFICATION SUMMARY
FOR MULTICOMPONENT ANALYTES

SAMPLE NO.

OR-03-11-24-2025MS

Lab Name: Alliance

Contract: REMI01

Lab Code: ACE

SDG NO.: Q3719

Lab Sample ID: Q3714-01MS

Date(s) Analyzed: 11/26/2025 11/26/2025

Instrument ID (1): ECD_O

Instrument ID (2): ECD_O

GC Column: (1): ZB-MR1 ID: 0.32 (mm)

GC Column: (2): ZB-MR2 ID: 0.32 (mm)

Data file PO115445.D

ANALYTE	COL	RT	RT WINDOW		CONCENTRATION	MEAN CONCENTRATION	%RPD
			FROM	TO			
Aroclor-1016	1	5.478	5.428	5.528	115	116	4.41
COLUMN 1	2	5.499	5.449	5.549	113		
	3	5.561	5.511	5.611	129		
	4	5.657	5.607	5.707	132		
	5	5.948	5.898	5.998	90.9		
	1	4.719	4.669	4.769	118		
COLUMN 2	2	4.738	4.688	4.788	114	111	
	3	4.912	4.862	4.962	110		
	4	4.954	4.904	5.004	110		
	5	5.166	5.116	5.216	101		
	Aroclor-1260	1	7.062	7.012	7.112		104
COLUMN 1	2	7.316	7.266	7.366	128		
	3	7.675	7.625	7.725	94.4		
	4	7.896	7.846	7.946	98.6		
	5	8.202	8.152	8.252	93.7		
	1	6.195	6.145	6.245	100	83.3	
COLUMN 2	2	6.383	6.333	6.433	84.6		
	3	6.535	6.485	6.585	87.9		
	4	7.006	6.956	7.056	72.7		
	5	7.248	7.198	7.298	71.4		

IDENTIFICATION SUMMARY
FOR MULTICOMPONENT ANALYTES

SAMPLE NO.

OR-03-11-24-2025MSD

Lab Name: Alliance

Contract: REMI01

Lab Code: ACE

SDG NO.: Q3719

Lab Sample ID: Q3714-01MSD

Date(s) Analyzed: 11/26/2025 11/26/2025

Instrument ID (1): ECD_O

Instrument ID (2): ECD_O

GC Column: (1): ZB-MR1 ID: 0.32 (mm)

GC Column: (2): ZB-MR2 ID: 0.32 (mm)

Data file PO115446.D

ANALYTE	COL	RT	RT WINDOW		CONCENTRATION	MEAN CONCENTRATION	%RPD
			FROM	TO			
Aroclor-1016	1	5.476	5.426	5.526	135	122	0
COLUMN 1	2	5.498	5.448	5.548	119		
	3	5.559	5.509	5.609	121		
	4	5.655	5.605	5.705	134		
	5	5.946	5.896	5.996	98.6		
	1	4.718	4.668	4.768	127		
COLUMN 2	2	4.737	4.687	4.787	126	122	
	3	4.912	4.862	4.962	122		
	4	4.954	4.904	5.004	121		
	5	5.165	5.115	5.215	112		
	Aroclor-1260	1	7.061	7.011	7.111		117
COLUMN 1	2	7.315	7.265	7.365	148		
	3	7.672	7.622	7.722	107		
	4	7.894	7.844	7.944	110		
	5	8.201	8.151	8.251	108		
	1	6.195	6.145	6.245	110	96.7	
COLUMN 2	2	6.383	6.333	6.433	97.3		
	3	6.534	6.484	6.584	111		
	4	7.006	6.956	7.056	83.1		
	5	7.247	7.197	7.297	82.2		

IDENTIFICATION SUMMARY
FOR MULTICOMPONENT ANALYTES

SAMPLE NO.

SB-1125-12A

Lab Name: Alliance

Contract: REMI01

Lab Code: ACE

SDG NO.: Q3719

Lab Sample ID: Q3719-05

Date(s) Analyzed: 11/26/2025 11/26/2025

Instrument ID (1): ECD_Q

Instrument ID (2): ECD_Q

GC Column: (1): ZB-MR1 ID: 0.32 (mm)

GC Column: (2): ZB-MR2 ID: 0.32 (mm)

Data file PQ071538.D

ANALYTE	COL	RT	RT WINDOW		CONCENTRATION	MEAN CONCENTRATION	%RPD
			FROM	TO			
Aroclor-1260	1	6.043	5.993	6.093	78.4	66.3	
COLUMN 1	2	6.298	6.248	6.348	83.8		
	3	6.652	6.602	6.702	58.8		
	4	6.867	6.817	6.917	57.9		
	5	7.175	7.125	7.225	52.4		
COLUMN 2	1	5.292	5.242	5.342	83.7	68.8	
	2	5.481	5.431	5.531	79.5		
	3	5.622	5.572	5.672	74.1		
	4	6.087	6.037	6.137	57.2		
	5	6.333	6.283	6.383	49.2		

IDENTIFICATION SUMMARY
FOR MULTICOMPONENT ANALYTES

SAMPLE NO.

SB-1125-12B

Lab Name: Alliance

Contract: REMI01

Lab Code: ACE

SDG NO.: Q3719

Lab Sample ID: Q3719-06

Date(s) Analyzed: 11/26/2025 11/26/2025

Instrument ID (1): ECD_Q

Instrument ID (2): ECD_Q

GC Column: (1): ZB-MR1 ID: 0.32 (mm)

GC Column: (2): ZB-MR2 ID: 0.32 (mm)

Data file PQ071539.D

ANALYTE	COL	RT	RT WINDOW		CONCENTRATION	MEAN CONCENTRATION	%RPD
			FROM	TO			
Aroclor-1260	1	6.043	5.993	6.093	266	251	0.8
COLUMN 1	2	6.3	6.25	6.35	193		
	3	6.653	6.603	6.703	248		
	4	6.867	6.817	6.917	254		
	5	7.175	7.125	7.225	293		
COLUMN 2	1	5.29	5.24	5.34	262	249	
	2	5.48	5.43	5.53	168		
	3	5.623	5.573	5.673	302		
	4	6.088	6.038	6.138	249		
	5	6.332	6.282	6.382	263		



SAMPLE RAW DATA

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
Data File : PQ071534.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Nov 2025 13:42
Operator : YP\AJ
Sample : Q3719-01
Misc :
ALS Vial : 5 Sample Multiplier: 1

Instrument :
ECD_Q
ClientSampleId :
SB-1125-10A

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Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 27 01:32:18 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Nov 19 04:02:38 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	3.413	2.853	180.4E6	181.7E6	20.727	19.463
2) SA Decachlor...	8.544	7.653	87580466	112.4E6	13.987	12.301

Target Compounds

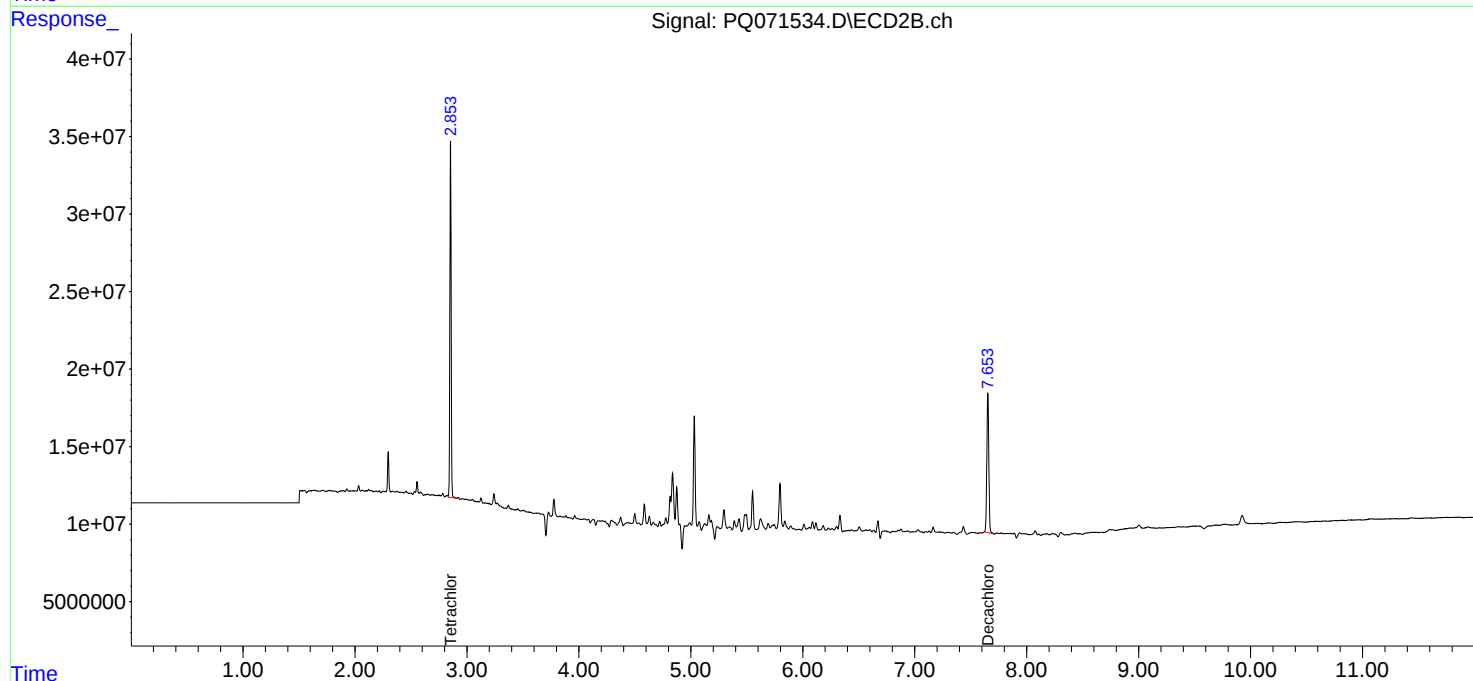
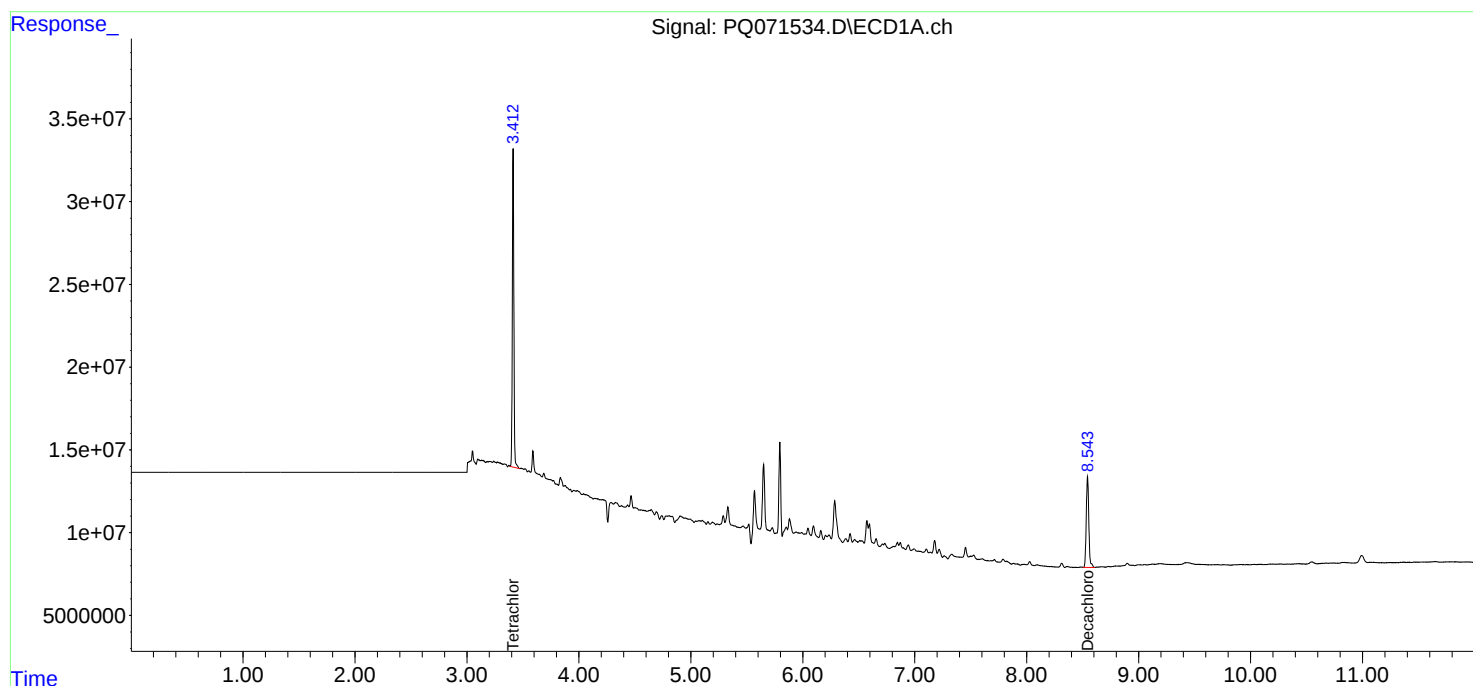
(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
Data File : PQ071534.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Nov 2025 13:42
Operator : YP\AJ
Sample : Q3719-01
Misc :
ALS Vial : 5 Sample Multiplier: 1

Instrument :
ECD_Q
ClientSampleId :
SB-1125-10A

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 27 01:32:18 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Nov 19 04:02:38 2025
Response via : Initial Calibration
Integrator: ChemStation

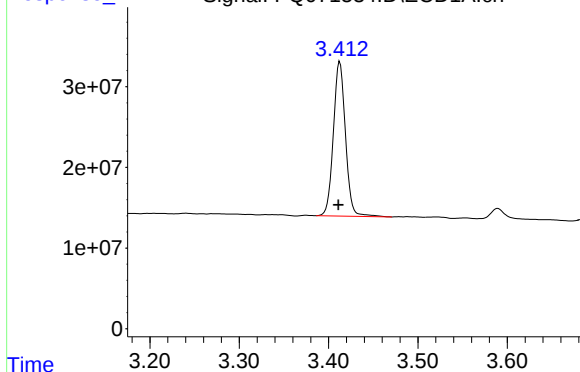
Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm



Response_

Signal: PQ071534.D\ECD1A.ch

#1 Tetrachloro-m-xylene



R.T.: 3.413 min
Delta R.T.: 0.002 min
Response: 180435795
Conc: 20.73 ng/ml

Instrument :

ECD_Q

ClientSampleId :

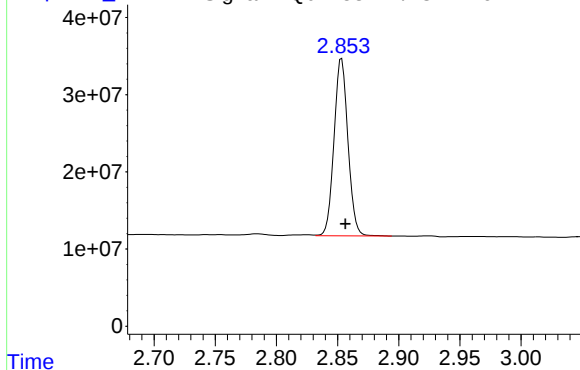
SB-1125-10A

Time

Response_

Signal: PQ071534.D\ECD2B.ch

#1 Tetrachloro-m-xylene



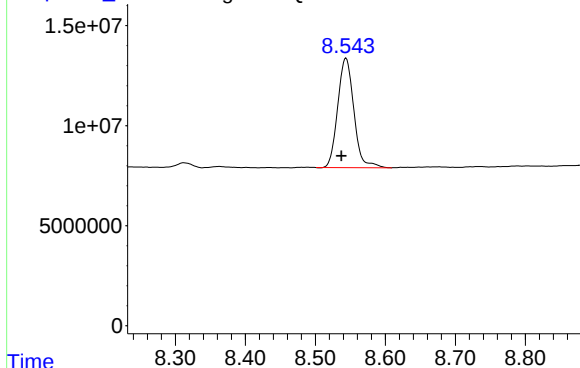
R.T.: 2.853 min
Delta R.T.: -0.003 min
Response: 181719061
Conc: 19.46 ng/ml

Time

Response_

Signal: PQ071534.D\ECD1A.ch

#2 Decachlorobiphenyl



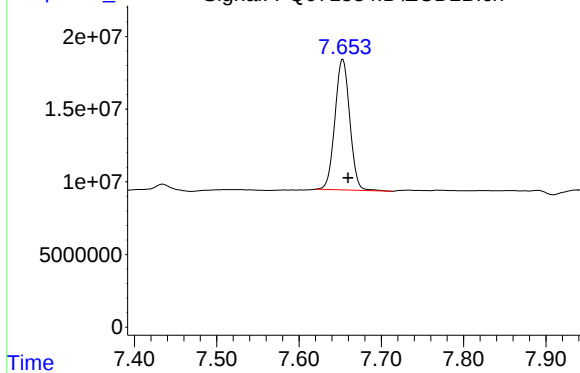
R.T.: 8.544 min
Delta R.T.: 0.006 min
Response: 87580466
Conc: 13.99 ng/ml

Time

Response_

Signal: PQ071534.D\ECD2B.ch

#2 Decachlorobiphenyl



R.T.: 7.653 min
Delta R.T.: -0.006 min
Response: 112407206
Conc: 12.30 ng/ml

Time

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
Data File : PQ071535.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Nov 2025 13:57
Operator : YP\AJ
Sample : Q3719-02
Misc :
ALS Vial : 6 Sample Multiplier: 1

Instrument :
ECD_Q
ClientSampleId :
SB-1125-10B

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Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 27 01:32:31 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Nov 19 04:02:38 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	3.410	2.853	213.6E6	218.5E6	24.537	23.405
2) SA Decachlor...	8.540	7.653	117.8E6	152.9E6	18.818	16.728

Target Compounds

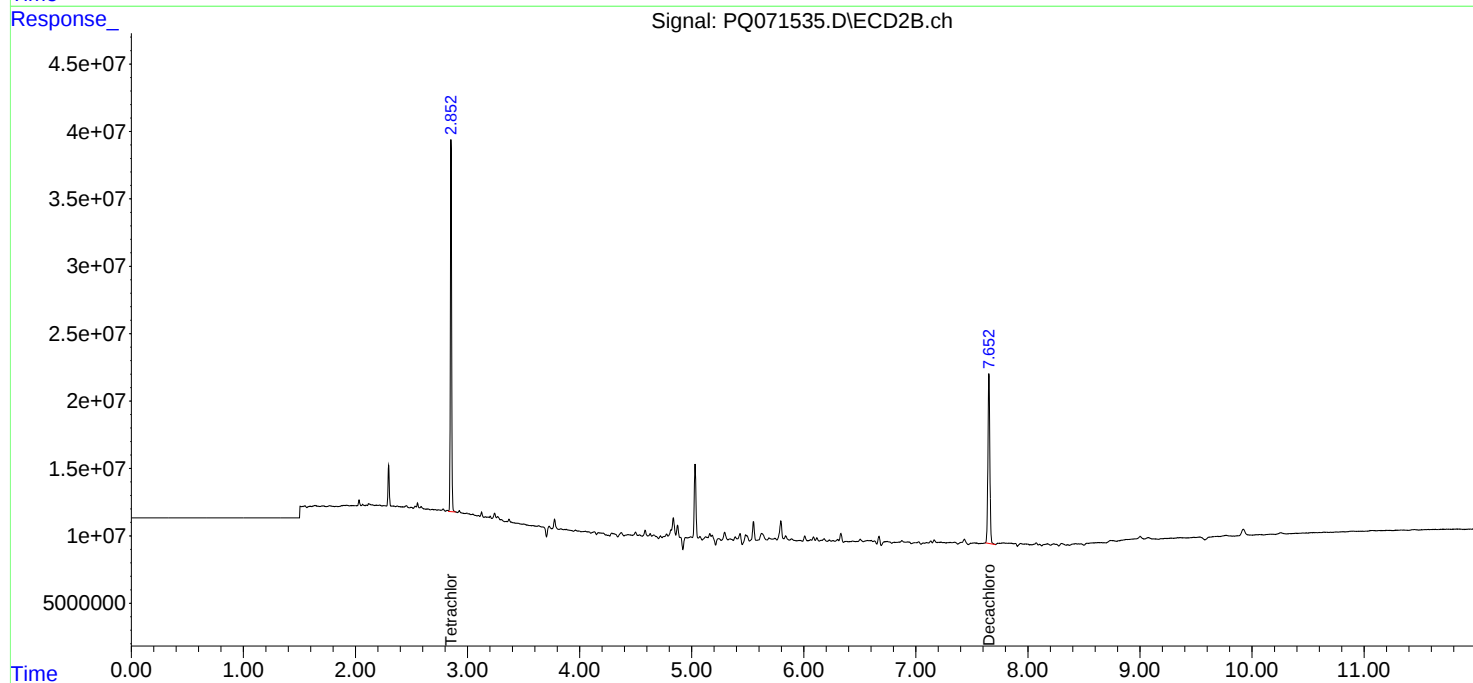
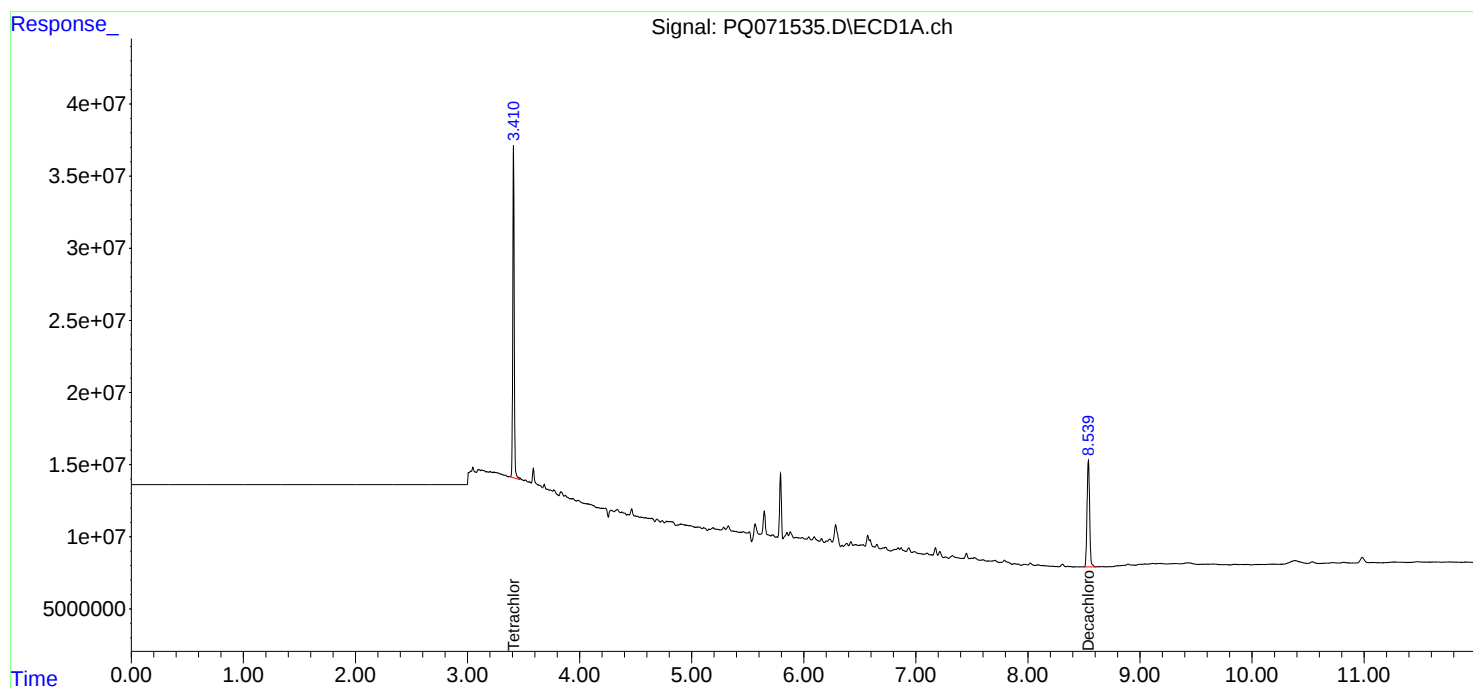
(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

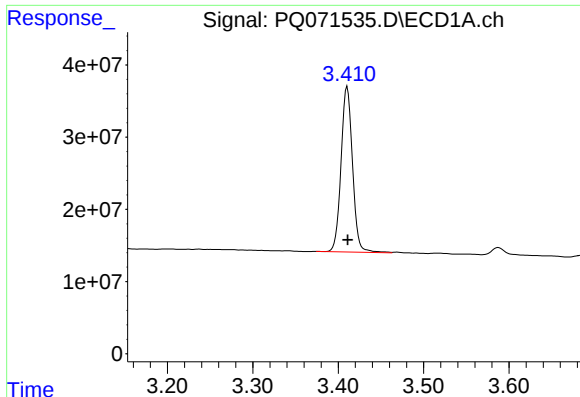
Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
Data File : PQ071535.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Nov 2025 13:57
Operator : YP\AJ
Sample : Q3719-02
Misc :
ALS Vial : 6 Sample Multiplier: 1

Instrument :
ECD_Q
ClientSampleId :
SB-1125-10B

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 27 01:32:31 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Nov 19 04:02:38 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

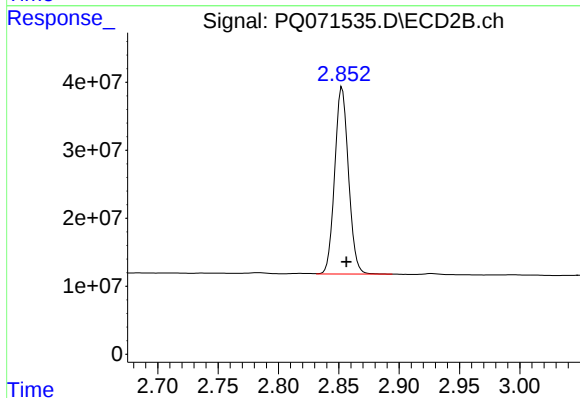




#1 Tetrachloro-m-xylene

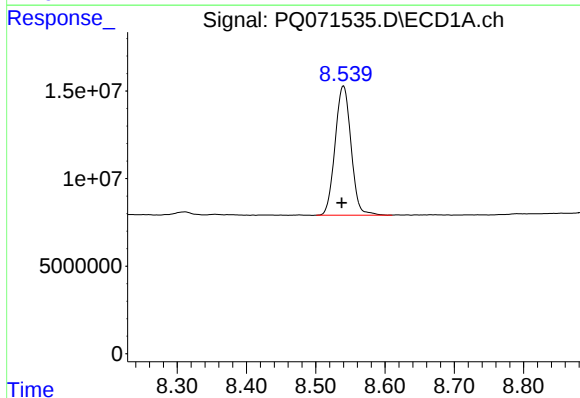
R.T.: 3.410 min
Delta R.T.: 0.000 min
Response: 213597507
Conc: 24.54 ng/ml

Instrument :
ECD_Q
ClientSampleId :
SB-1125-10B



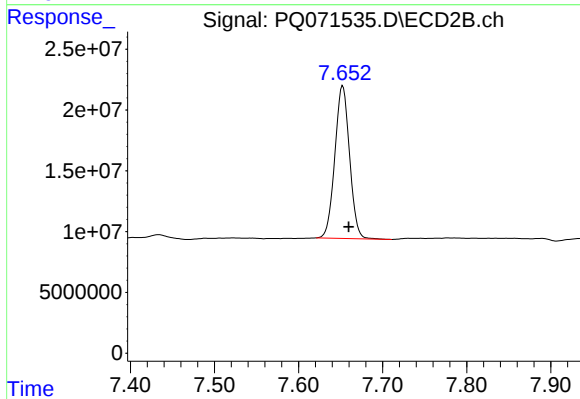
#1 Tetrachloro-m-xylene

R.T.: 2.853 min
Delta R.T.: -0.004 min
Response: 218524193
Conc: 23.40 ng/ml



#2 Decachlorobiphenyl

R.T.: 8.540 min
Delta R.T.: 0.003 min
Response: 117830785
Conc: 18.82 ng/ml



#2 Decachlorobiphenyl

R.T.: 7.653 min
Delta R.T.: -0.007 min
Response: 152851241
Conc: 16.73 ng/ml

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
 Data File : PQ071536.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 26 Nov 2025 14:11
 Operator : YP\AJ
 Sample : Q3719-03
 Misc :
 ALS Vial : 7 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :
 SB-1125-11A

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Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 27 01:32:44 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Nov 19 04:02:38 2025
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	3.410	2.853	220.7E6	229.1E6	25.356	24.535
2) SA Decachlor...	8.539	7.652	130.8E6	167.4E6	20.894	18.316

Target Compounds

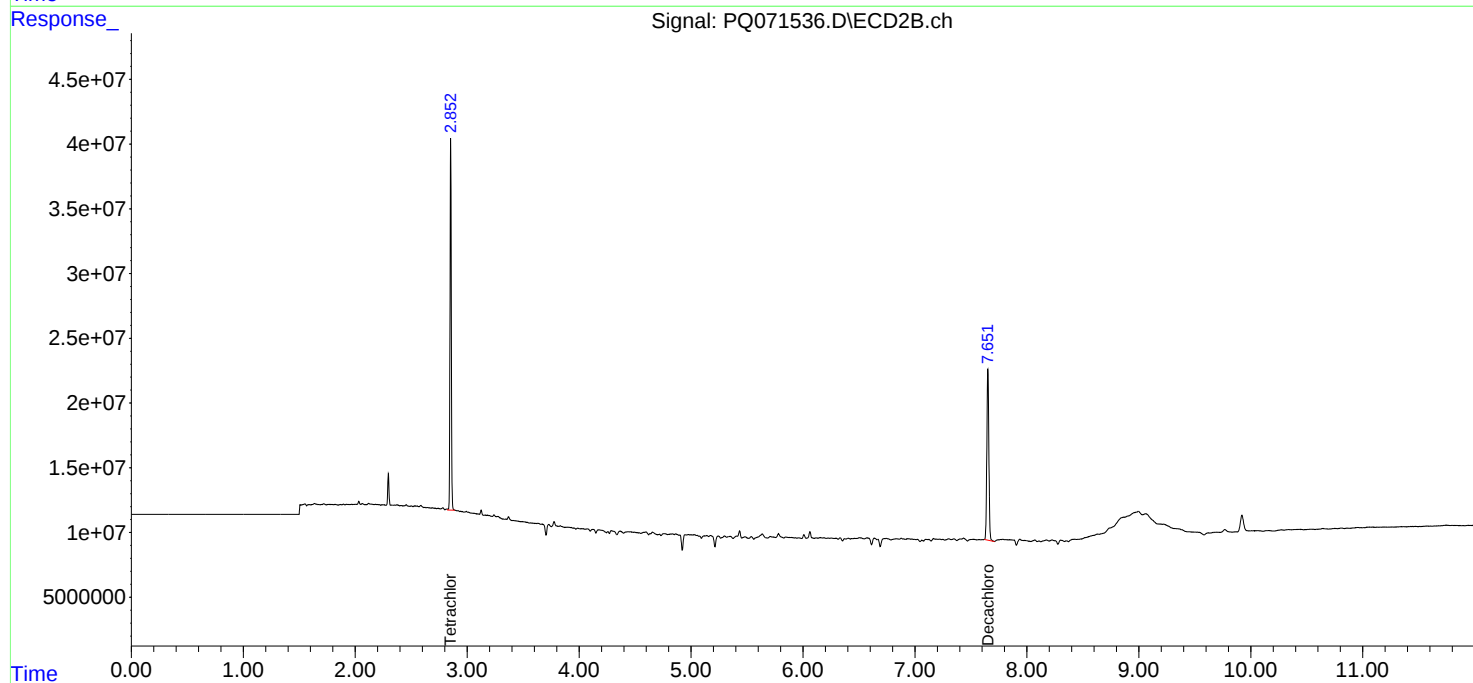
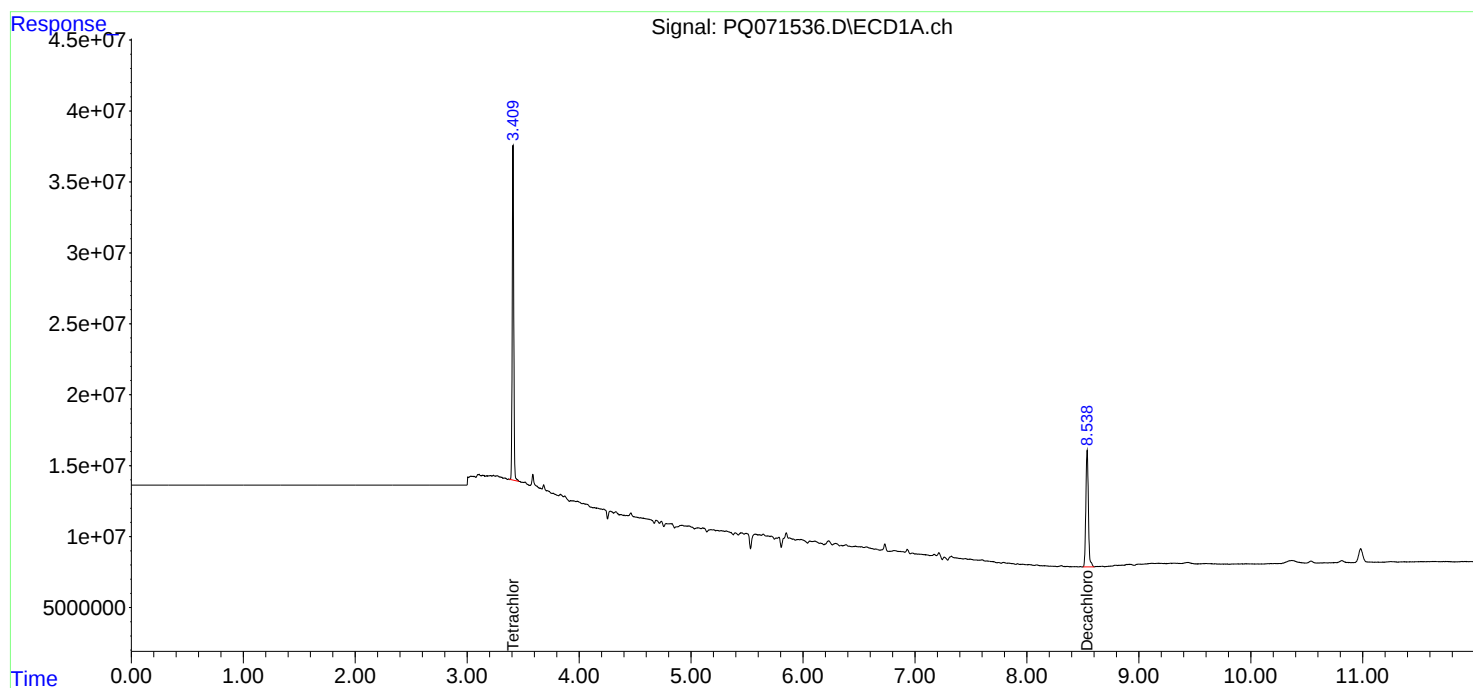
 (f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

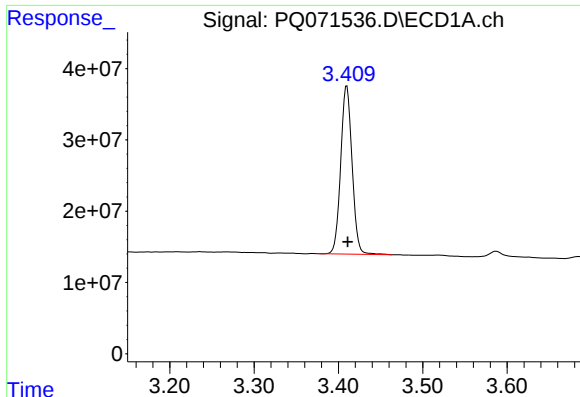
Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
Data File : PQ071536.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Nov 2025 14:11
Operator : YP\AJ
Sample : Q3719-03
Misc :
ALS Vial : 7 Sample Multiplier: 1

Instrument :
ECD_Q
ClientSampleId :
SB-1125-11A

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 27 01:32:44 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Nov 19 04:02:38 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

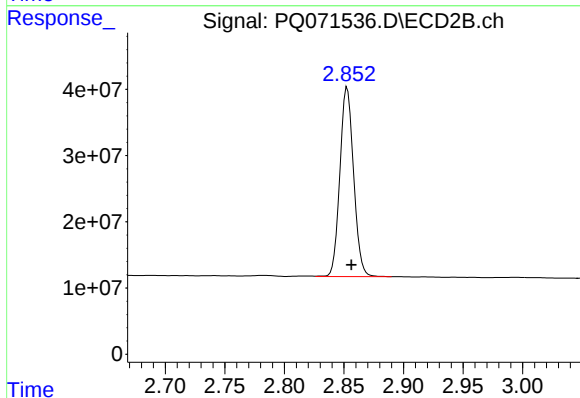




#1 Tetrachloro-m-xylene

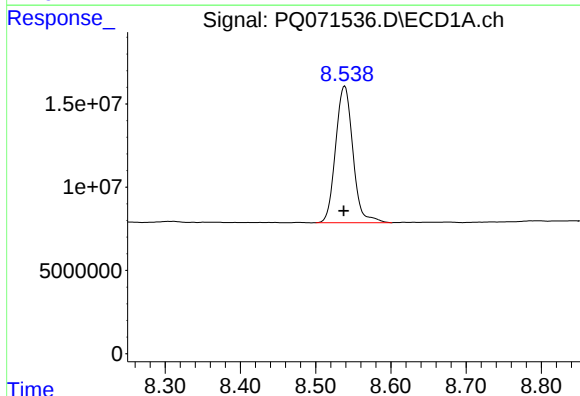
R.T.: 3.410 min
Delta R.T.: -0.001 min
Response: 220725712
Conc: 25.36 ng/ml

Instrument :
ECD_Q
ClientSampleId :
SB-1125-11A



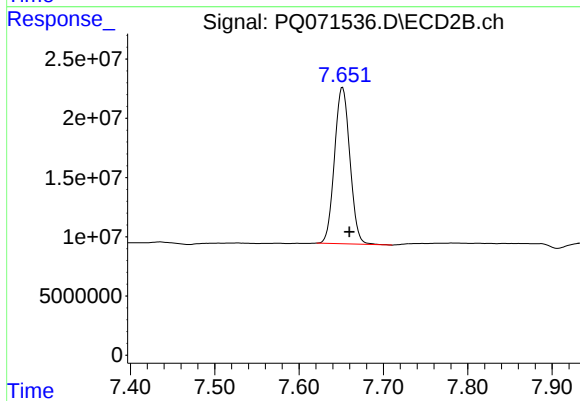
#1 Tetrachloro-m-xylene

R.T.: 2.853 min
Delta R.T.: -0.004 min
Response: 229077800
Conc: 24.54 ng/ml



#2 Decachlorobiphenyl

R.T.: 8.539 min
Delta R.T.: 0.001 min
Response: 130831392
Conc: 20.89 ng/ml



#2 Decachlorobiphenyl

R.T.: 7.652 min
Delta R.T.: -0.008 min
Response: 167362449
Conc: 18.32 ng/ml

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
 Data File : PQ071537.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 26 Nov 2025 14:26
 Operator : YP\AJ
 Sample : Q3719-04
 Misc :
 ALS Vial : 8 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :
 SB-1125-11B

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Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 27 01:32:57 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Nov 19 04:02:38 2025
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	3.410	2.853	224.5E6	232.5E6	25.793	24.907
2) SA Decachlor...	8.538	7.652	149.6E6	192.3E6	23.890	21.040

Target Compounds

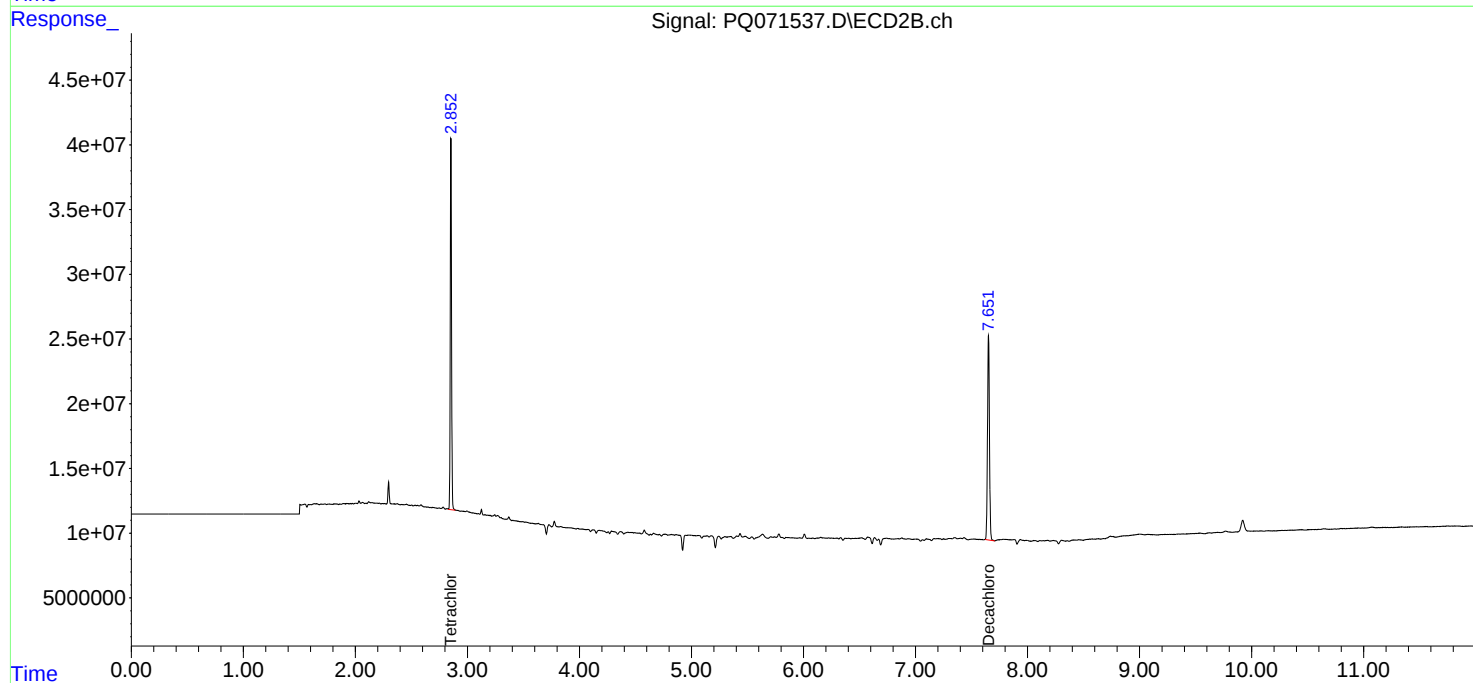
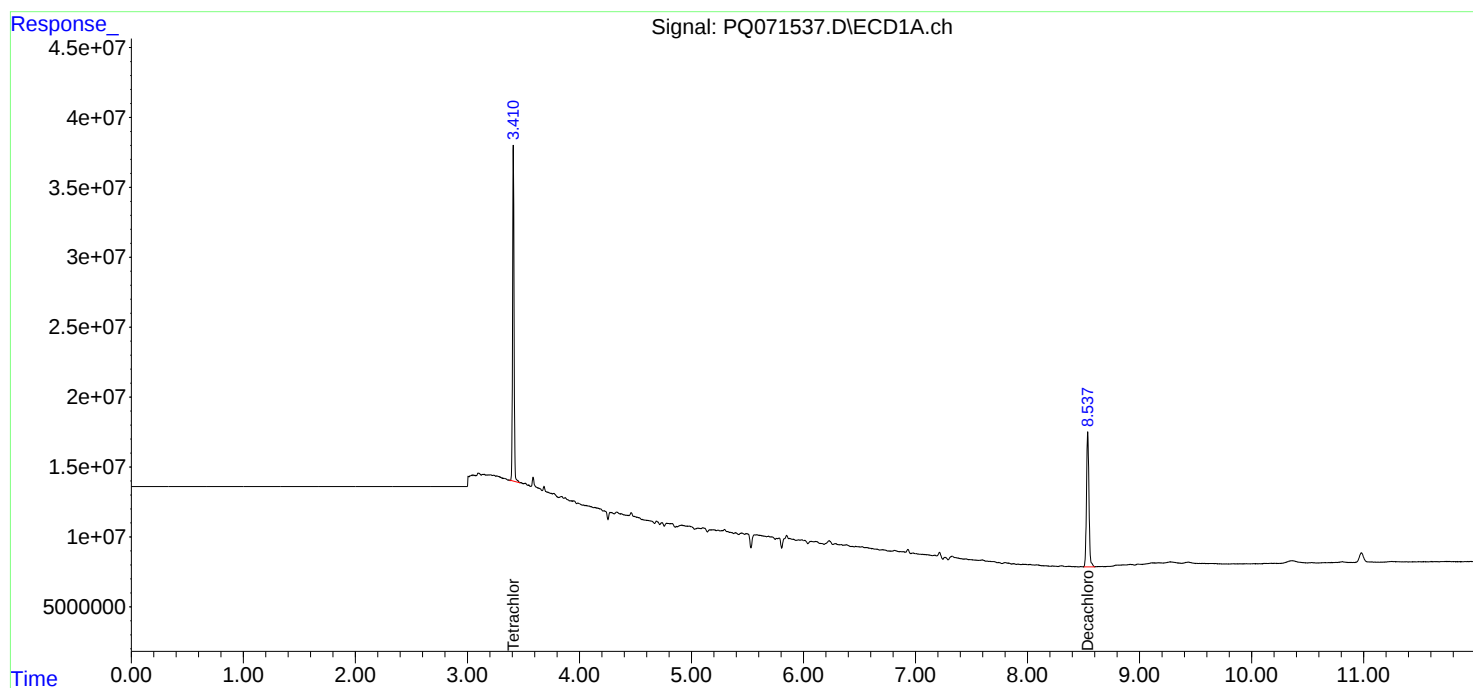
(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
Data File : PQ071537.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Nov 2025 14:26
Operator : YP\AJ
Sample : Q3719-04
Misc :
ALS Vial : 8 Sample Multiplier: 1

Instrument :
ECD_Q
ClientSampleId :
SB-1125-11B

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 27 01:32:57 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Nov 19 04:02:38 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm



Response_

Signal: PQ071537.D\ECD1A.ch

#1 Tetrachloro-m-xylene

R.T.: 3.410 min

Delta R.T.: 0.000 min

Response: 224535367

Conc: 25.79 ng/ml

Instrument :

ECD_Q

ClientSampleId :

SB-1125-11B

4e+07
3e+07
2e+07
1e+07
0

3.410

+

3.20 3.30 3.40 3.50 3.60

Time

Response_

Signal: PQ071537.D\ECD2B.ch

#1 Tetrachloro-m-xylene

R.T.: 2.853 min

Delta R.T.: -0.003 min

Response: 232547952

Conc: 24.91 ng/ml

4e+07
3e+07
2e+07
1e+07
0

2.852

+

2.70 2.75 2.80 2.85 2.90 2.95 3.00

Time

Response_

Signal: PQ071537.D\ECD1A.ch

#2 Decachlorobiphenyl

R.T.: 8.538 min

Delta R.T.: 0.000 min

Response: 149588328

Conc: 23.89 ng/ml

2e+07
1.5e+07
1e+07
5000000
0

8.537

+

8.30 8.40 8.50 8.60 8.70 8.80

Time

Response_

Signal: PQ071537.D\ECD2B.ch

#2 Decachlorobiphenyl

R.T.: 7.652 min

Delta R.T.: -0.008 min

Response: 192260667

Conc: 21.04 ng/ml

3e+07
2e+07
1e+07
0

7.651

+

7.40 7.50 7.60 7.70 7.80 7.90

Time

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
 Data File : PQ071538.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 26 Nov 2025 14:41
 Operator : YP\AJ
 Sample : Q3719-05
 Misc :
 ALS Vial : 9 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :
 SB-1125-12A

Manual Integrations APPROVED

Reviewed By :Rahul Chavli 12/01/2025
 Supervised By :mohammad ahmed 12/02/2025

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 27 01:33:10 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Nov 19 04:02:38 2025
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	3.411	2.854	178.1E6	185.0E6	20.460	19.815
2) SA Decachlor...	8.537	7.652	78565482	103.5E6	12.547m	11.325m
Target Compounds						
31) L7 AR-1260-1	6.043	5.292	71535788	85125373	159.858	170.617
32) L7 AR-1260-2	6.298	5.481	87309863	98262626	170.890m	162.049
33) L7 AR-1260-3	6.652	5.622	45893731	89247540	119.910	150.964 #
34) L7 AR-1260-4	6.867	6.087	49328710	57775371	117.970	116.629
35) L7 AR-1260-5	7.175	6.333	88827122	115.2E6	106.733	100.352

(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
Data File : PQ071538.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Nov 2025 14:41
Operator : YP\AJ
Sample : Q3719-05
Misc :
ALS Vial : 9 Sample Multiplier: 1

Instrument :

ECD_Q

ClientSampleId :

SB-1125-12A

Manual Integrations

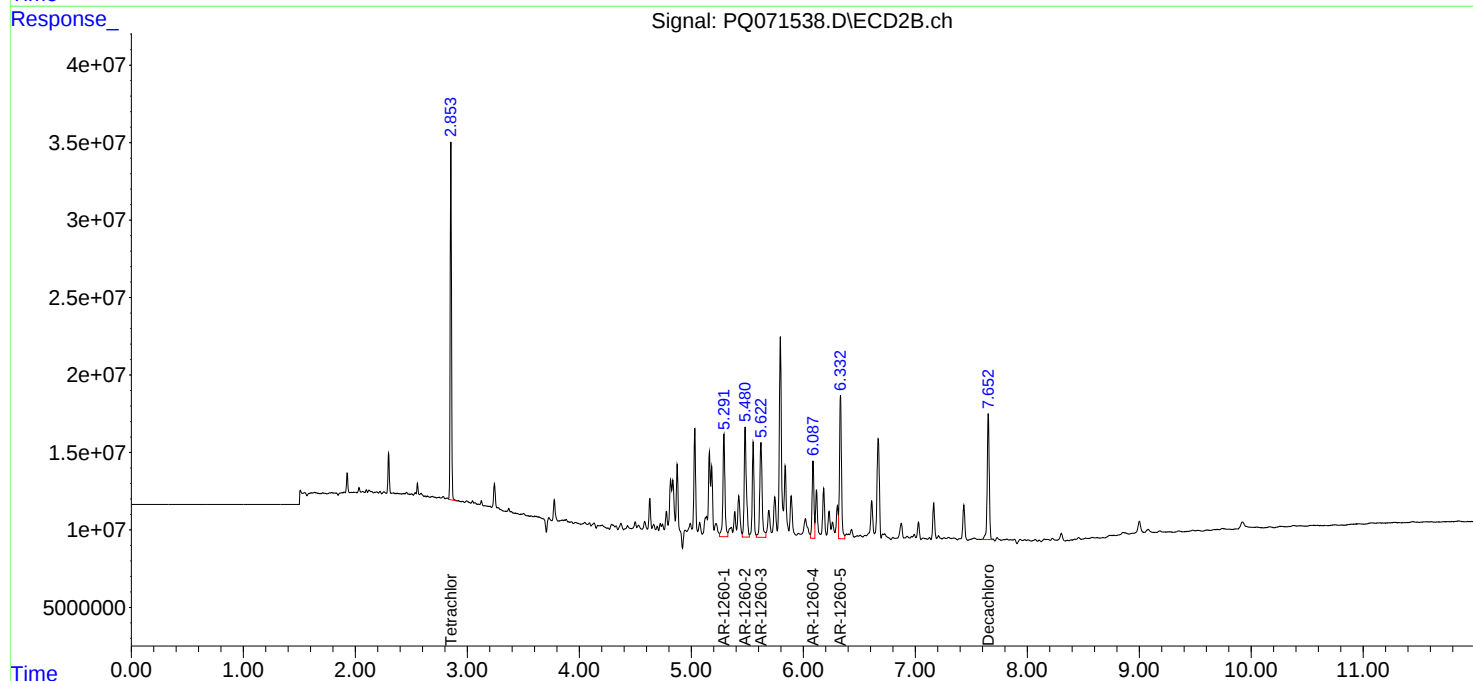
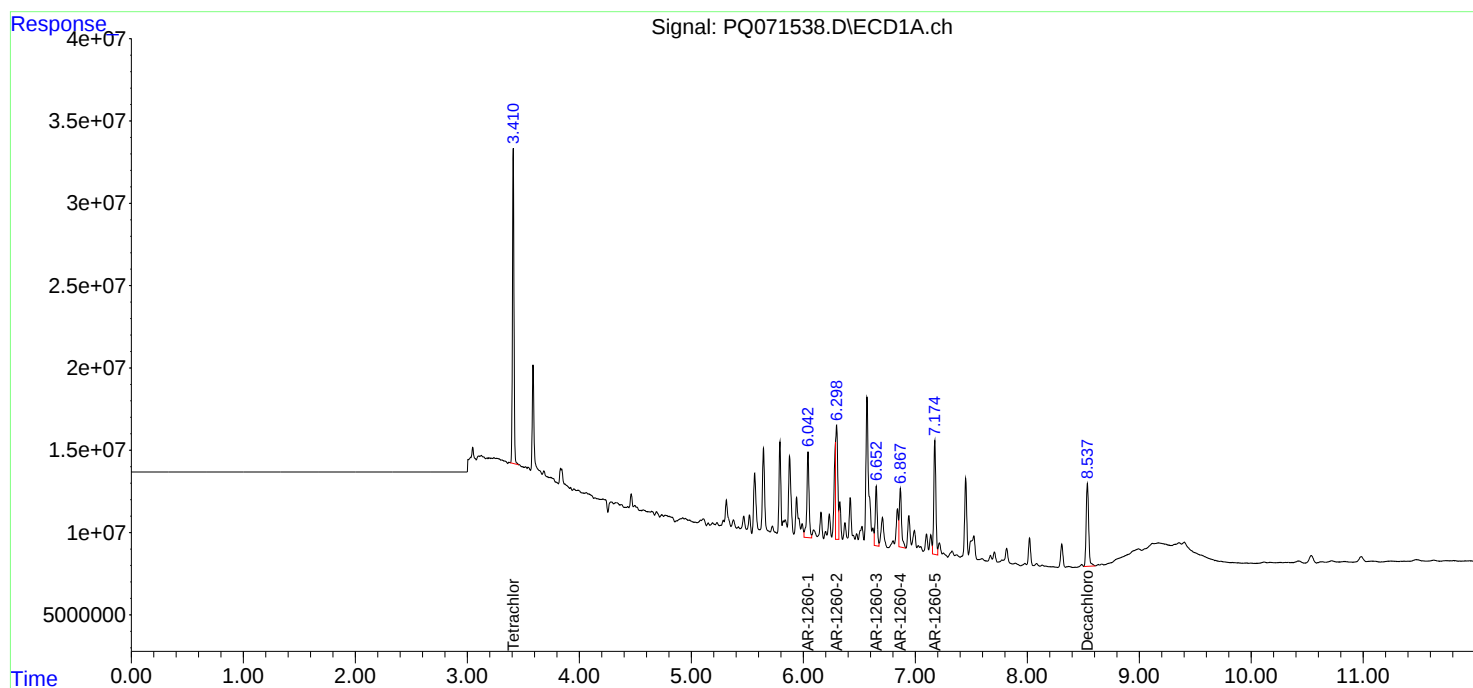
APPROVED

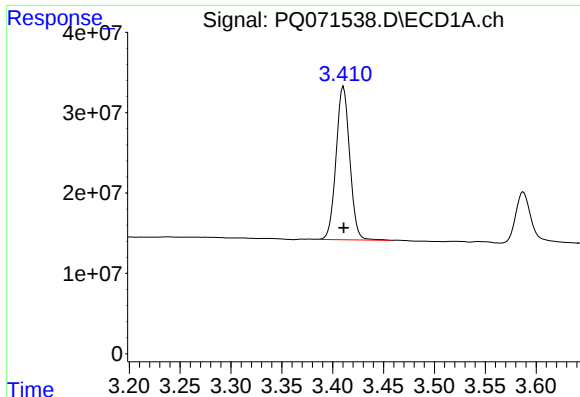
Reviewed By :Rahul Chavli 12/01/2025

Supervised By :mohammad ahmed 12/02/2025

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 27 01:33:10 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Nov 19 04:02:38 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm





#1 Tetrachloro-m-xylene

R.T.: 3.411 min
Delta R.T.: 0.000 min
Response: 178110816
Conc: 20.46 ng/ml

Instrument :

ECD_Q

ClientSampleId :

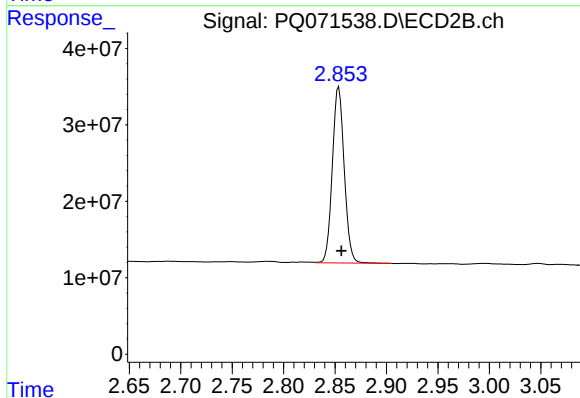
SB-1125-12A

Manual Integrations

APPROVED

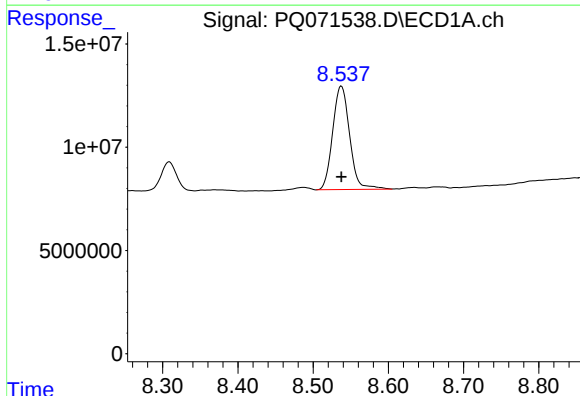
Reviewed By :Rahul Chavli 12/01/2025

Supervised By :mohammad ahmed 12/02/2025



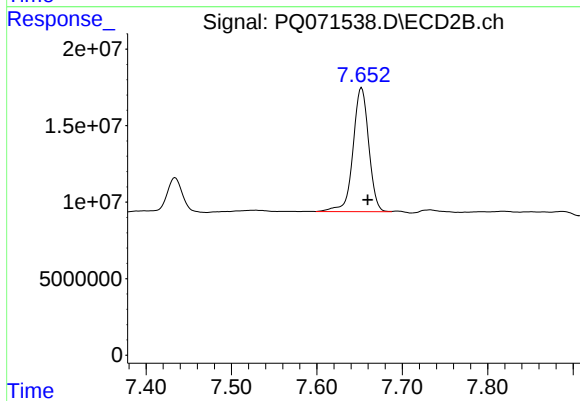
#1 Tetrachloro-m-xylene

R.T.: 2.854 min
Delta R.T.: -0.003 min
Response: 185004574
Conc: 19.81 ng/ml



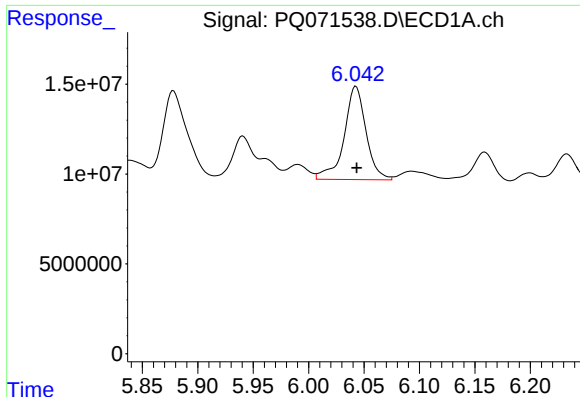
#2 Decachlorobiphenyl

R.T.: 8.537 min
Delta R.T.: 0.000 min
Response: 78565482
Conc: 12.55 ng/ml m



#2 Decachlorobiphenyl

R.T.: 7.652 min
Delta R.T.: -0.008 min
Response: 103483762
Conc: 11.32 ng/ml m



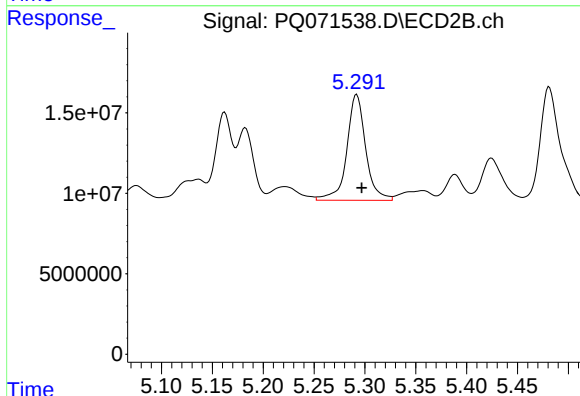
#31 AR-1260-1

R.T.: 6.043 min
Delta R.T.: 0.000 min
Response: 71535788
Conc: 159.86 ng/ml

Instrument :
ECD_Q
ClientSampleId :
SB-1125-12A

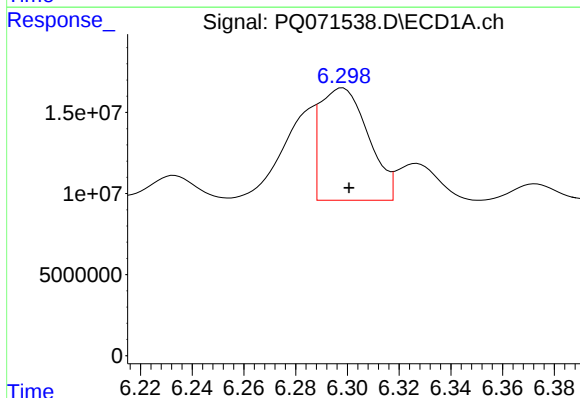
Manual Integrations
APPROVED

Reviewed By :Rahul Chavli 12/01/2025
Supervised By :mohammad ahmed 12/02/2025



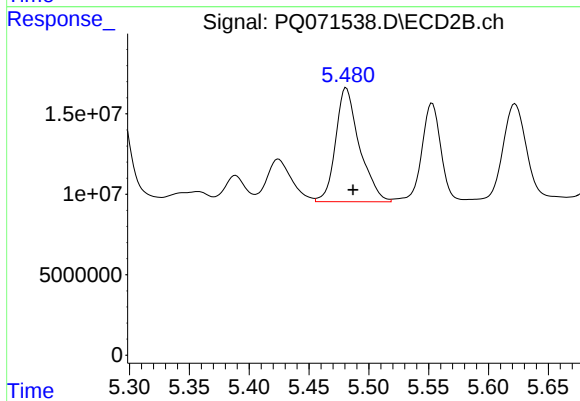
#31 AR-1260-1

R.T.: 5.292 min
Delta R.T.: -0.005 min
Response: 85125373
Conc: 170.62 ng/ml



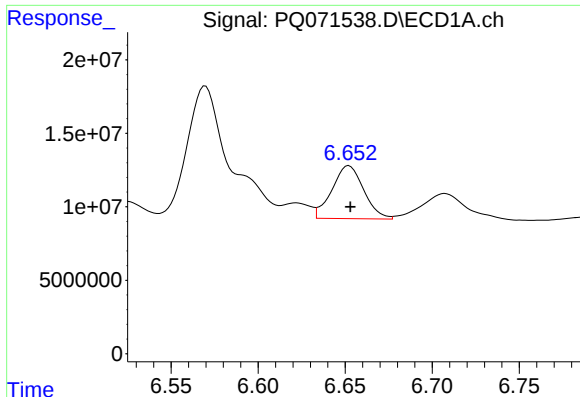
#32 AR-1260-2

R.T.: 6.298 min
Delta R.T.: -0.003 min
Response: 87309863
Conc: 170.89 ng/ml m



#32 AR-1260-2

R.T.: 5.481 min
Delta R.T.: -0.006 min
Response: 98262626
Conc: 162.05 ng/ml



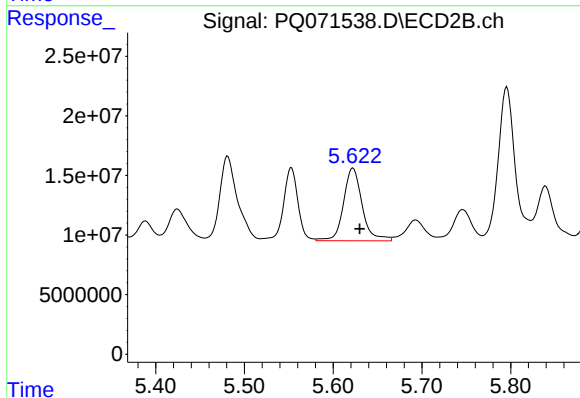
#33 AR-1260-3

R.T.: 6.652 min
Delta R.T.: 0.000 min
Response: 45893731
Conc: 119.91 ng/ml

Instrument :
ECD_Q
ClientSampleId :
SB-1125-12A

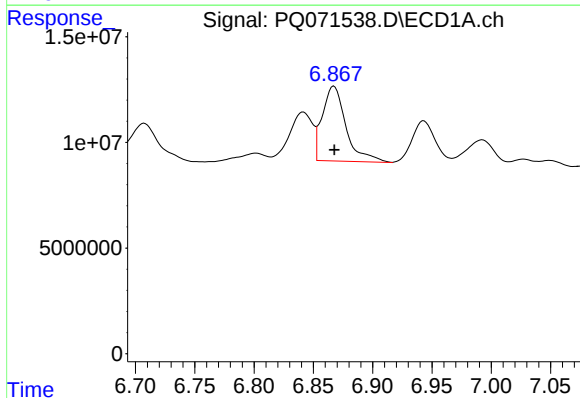
Manual Integrations
APPROVED

Reviewed By :Rahul Chavli 12/01/2025
Supervised By :mohammad ahmed 12/02/2025



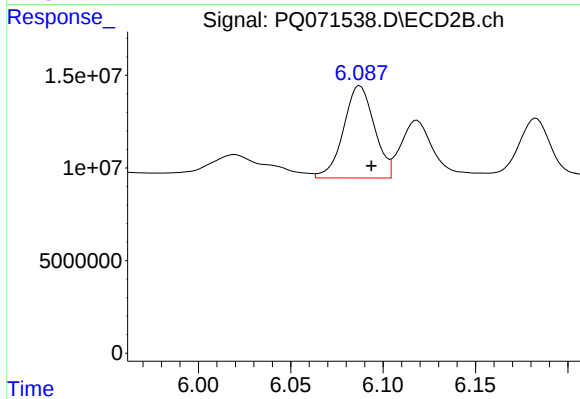
#33 AR-1260-3

R.T.: 5.622 min
Delta R.T.: -0.008 min
Response: 89247540
Conc: 150.96 ng/ml



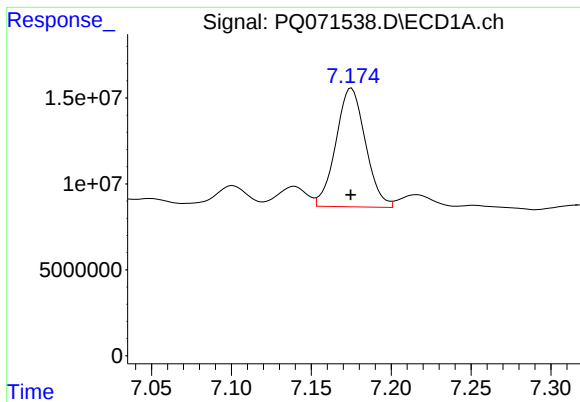
#34 AR-1260-4

R.T.: 6.867 min
Delta R.T.: 0.000 min
Response: 49328710
Conc: 117.97 ng/ml



#34 AR-1260-4

R.T.: 6.087 min
Delta R.T.: -0.006 min
Response: 57775371
Conc: 116.63 ng/ml



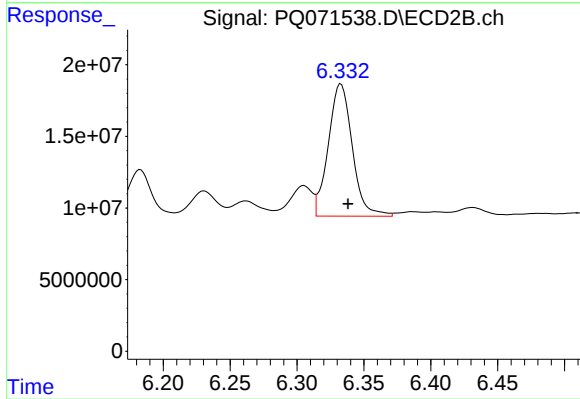
#35 AR-1260-5

R.T.: 7.175 min
Delta R.T.: 0.000 min
Response: 88827122
Conc: 106.73 ng/ml

Instrument :
ECD_Q
ClientSampleId :
SB-1125-12A

Manual Integrations
APPROVED

Reviewed By :Rahul Chavli 12/01/2025
Supervised By :mohammad ahmed 12/02/2025



#35 AR-1260-5

R.T.: 6.333 min
Delta R.T.: -0.005 min
Response: 115232585
Conc: 100.35 ng/ml

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
 Data File : PQ071539.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 26 Nov 2025 14:55
 Operator : YP\AJ
 Sample : Q3719-06
 Misc :
 ALS Vial : 10 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :
 SB-1125-12B

Manual Integrations APPROVED

Reviewed By :Rahul Chavli 12/01/2025
 Supervised By :mohammad ahmed 12/02/2025

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 27 01:33:23 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Nov 19 04:02:38 2025
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	3.410	2.854	213.5E6	218.5E6	24.529	23.403
2) SA Decachlor...	8.537	7.652	135.4E6	156.8E6	21.625	17.159
Target Compounds						
31) L7 AR-1260-1	6.043	5.290	311.4E6	342.4E6	695.894	686.330m
32) L7 AR-1260-2	6.300	5.480	258.5E6	267.1E6	505.955	440.505m
33) L7 AR-1260-3	6.653	5.623	248.5E6	468.2E6	649.229	791.993m
34) L7 AR-1260-4	6.867	6.088	278.1E6	322.8E6	665.062	651.697
35) L7 AR-1260-5	7.175	6.332	639.1E6	791.8E6	767.923	689.546

(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
Data File : PQ071539.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Nov 2025 14:55
Operator : YP\AJ
Sample : Q3719-06
Misc :
ALS Vial : 10 Sample Multiplier: 1

Instrument :

ECD_Q

ClientSampleId :

SB-1125-12B

Manual Integrations

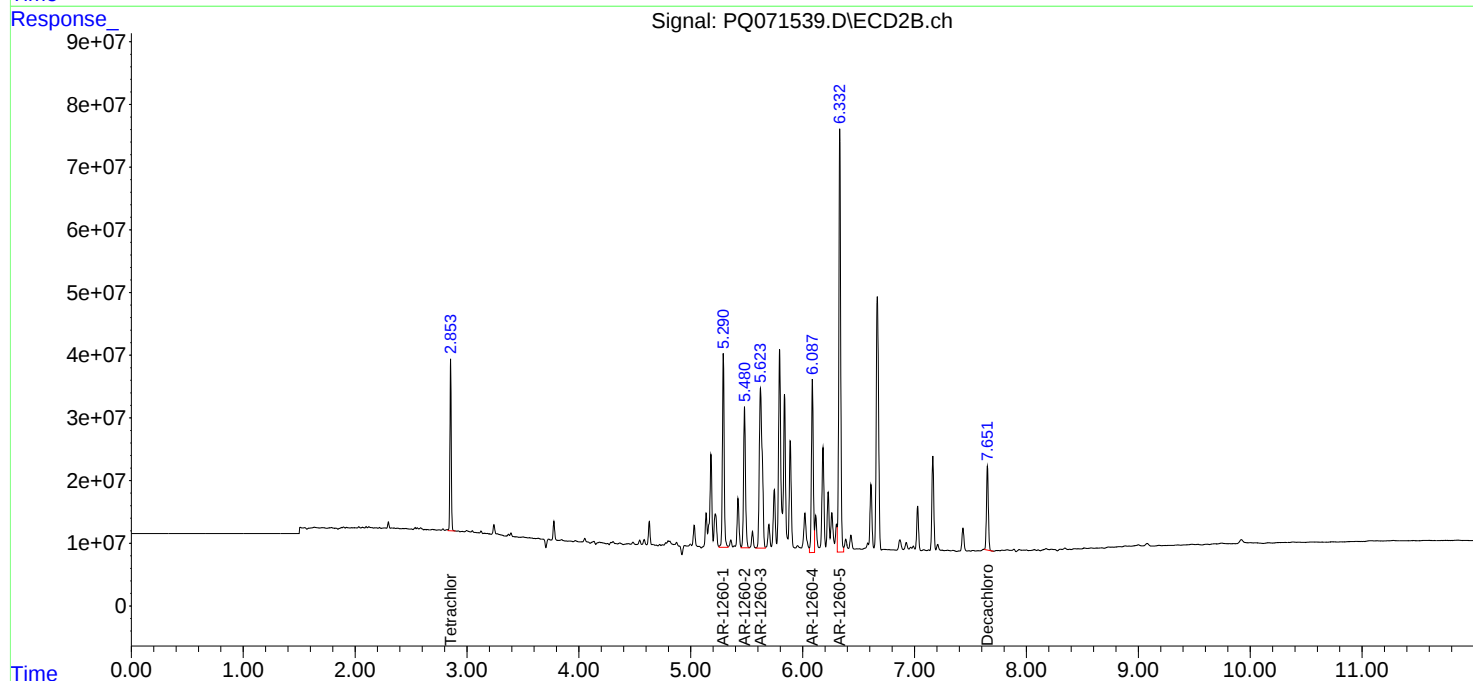
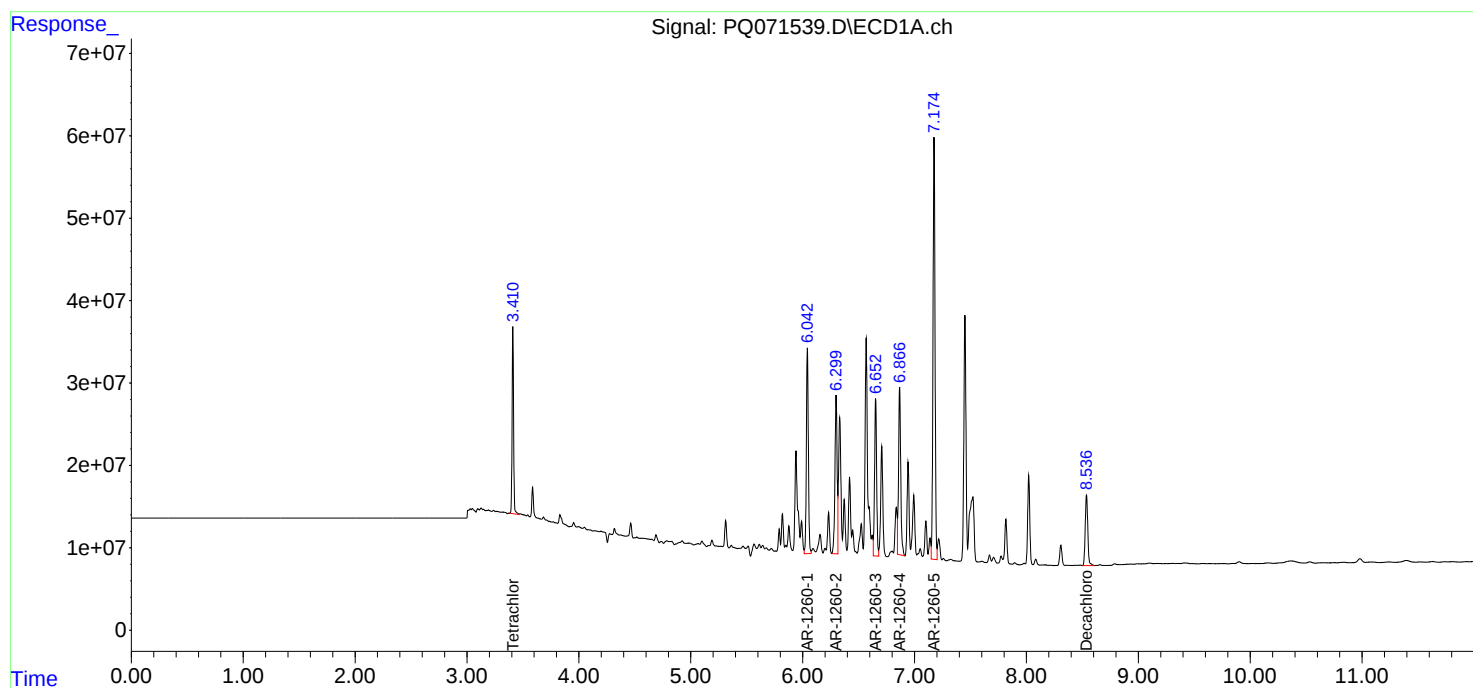
APPROVED

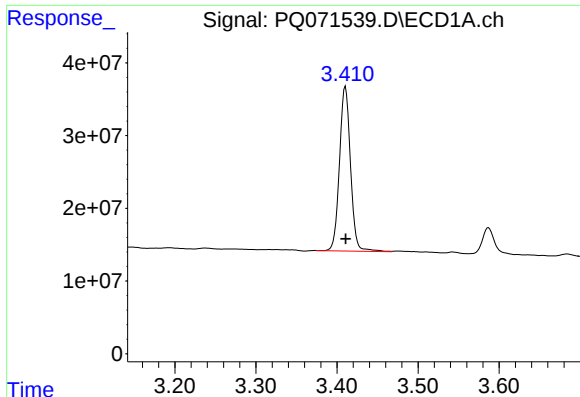
Reviewed By :Rahul Chavli 12/01/2025

Supervised By :mohammad ahmed 12/02/2025

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 27 01:33:23 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Nov 19 04:02:38 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm





#1 Tetrachloro-m-xylene

R.T.: 3.410 min
Delta R.T.: 0.000 min
Response: 213525981
Conc: 24.53 ng/ml

Instrument :

ECD_Q

ClientSampleId :

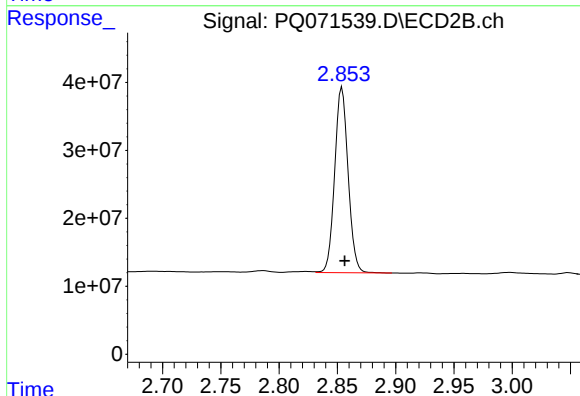
SB-1125-12B

Manual Integrations

APPROVED

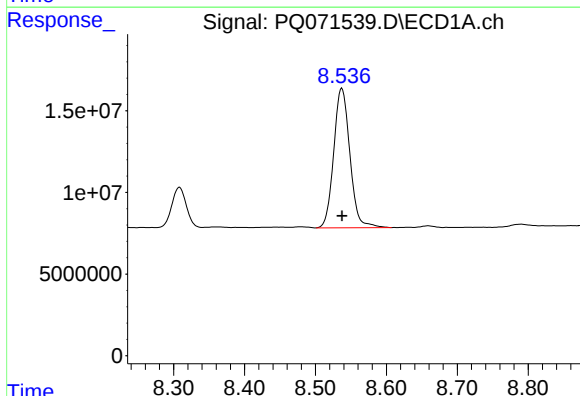
Reviewed By :Rahul Chavli 12/01/2025

Supervised By :mohammad ahmed 12/02/2025



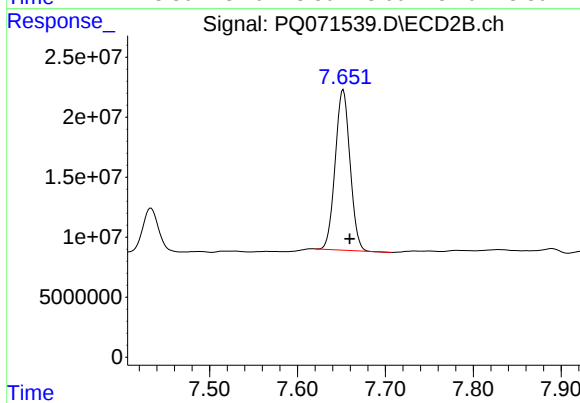
#1 Tetrachloro-m-xylene

R.T.: 2.854 min
Delta R.T.: -0.002 min
Response: 218508905
Conc: 23.40 ng/ml



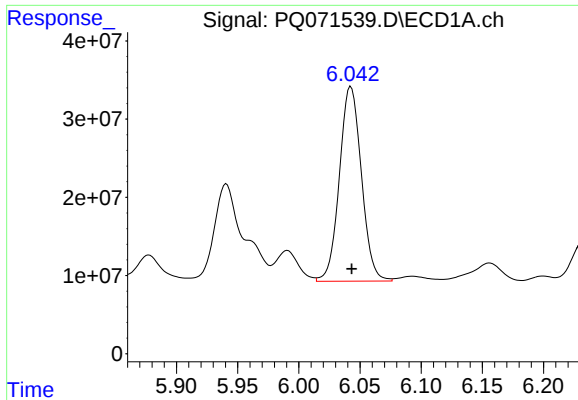
#2 Decachlorobiphenyl

R.T.: 8.537 min
Delta R.T.: 0.000 min
Response: 135408644
Conc: 21.63 ng/ml



#2 Decachlorobiphenyl

R.T.: 7.652 min
Delta R.T.: -0.008 min
Response: 156796884
Conc: 17.16 ng/ml



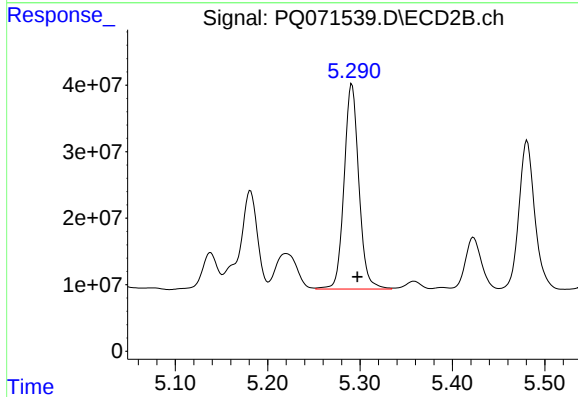
#31 AR-1260-1

R.T.: 6.043 min
Delta R.T.: 0.000 min
Response: 311410479
Conc: 695.89 ng/ml

Instrument :
ECD_Q
ClientSampleId :
SB-1125-12B

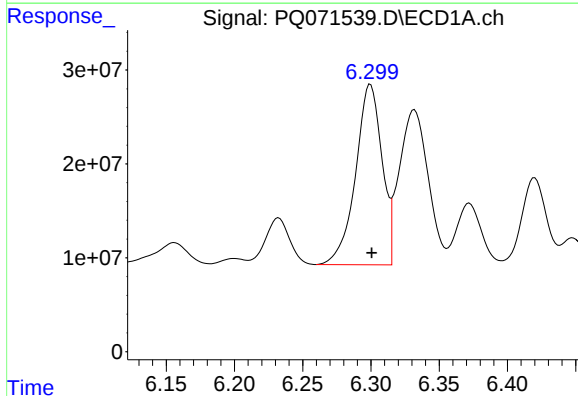
Manual Integrations
APPROVED

Reviewed By :Rahul Chavli 12/01/2025
Supervised By :mohammad ahmed 12/02/2025



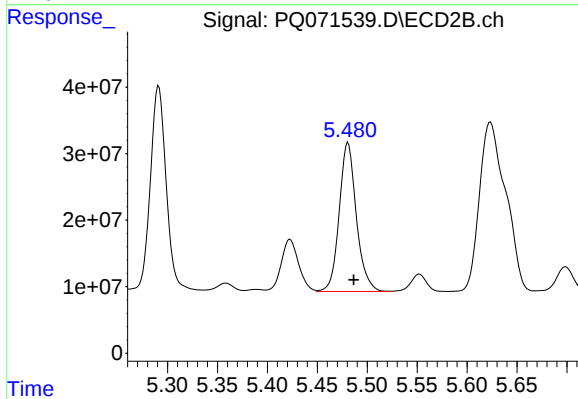
#31 AR-1260-1

R.T.: 5.290 min
Delta R.T.: -0.006 min
Response: 342428646
Conc: 686.33 ng/ml m



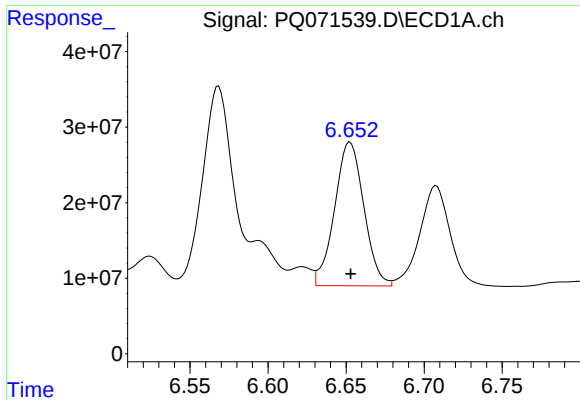
#32 AR-1260-2

R.T.: 6.300 min
Delta R.T.: -0.001 min
Response: 258499252
Conc: 505.95 ng/ml



#32 AR-1260-2

R.T.: 5.480 min
Delta R.T.: -0.007 min
Response: 267111869
Conc: 440.51 ng/ml m



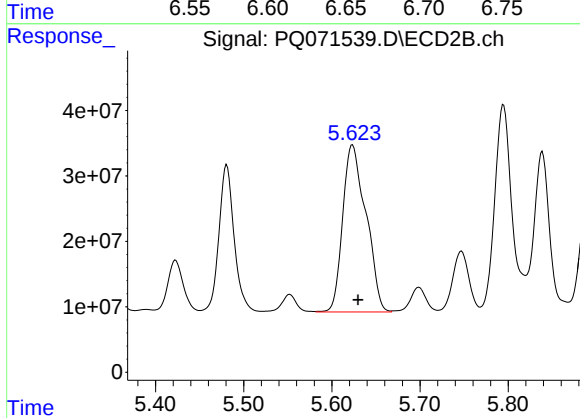
#33 AR-1260-3

R.T.: 6.653 min
Delta R.T.: 0.000 min
Response: 248481784
Conc: 649.23 ng/ml

Instrument :
ECD_Q
ClientSampleId :
SB-1125-12B

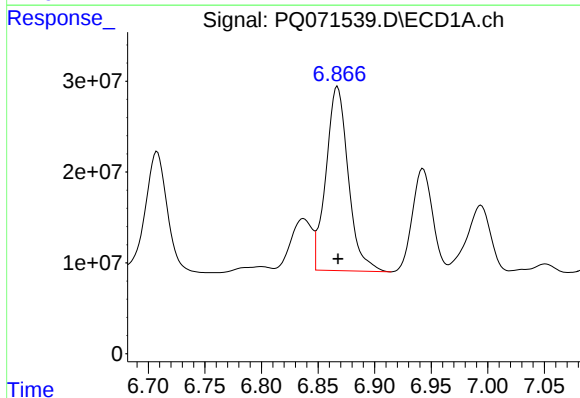
Manual Integrations
APPROVED

Reviewed By :Rahul Chavli 12/01/2025
Supervised By :mohammad ahmed 12/02/2025



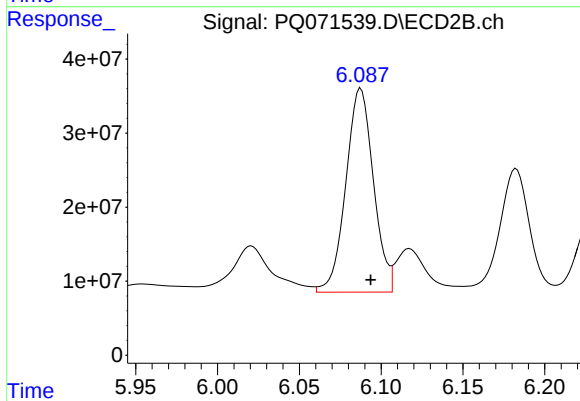
#33 AR-1260-3

R.T.: 5.623 min
Delta R.T.: -0.007 min
Response: 468213837
Conc: 791.99 ng/ml m



#34 AR-1260-4

R.T.: 6.867 min
Delta R.T.: 0.000 min
Response: 278092180
Conc: 665.06 ng/ml



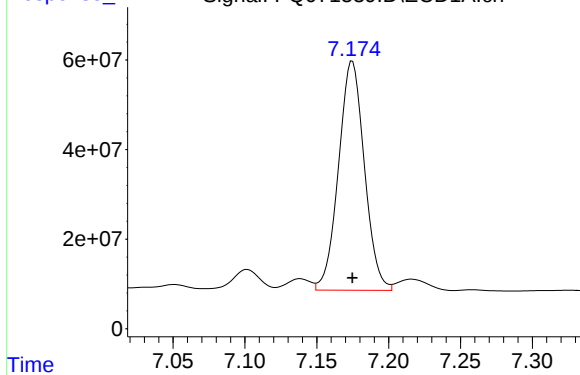
#34 AR-1260-4

R.T.: 6.088 min
Delta R.T.: -0.006 min
Response: 322836793
Conc: 651.70 ng/ml

Response_

Signal: PQ071539.D\ECD1A.ch

#35 AR-1260-5



R.T.: 7.175 min
Delta R.T.: 0.000 min
Response: 639094526
Conc: 767.92 ng/ml

Instrument :

ECD_Q

ClientSampleId :

SB-1125-12B

Manual Integrations

APPROVED

Reviewed By :Rahul Chavli 12/01/2025

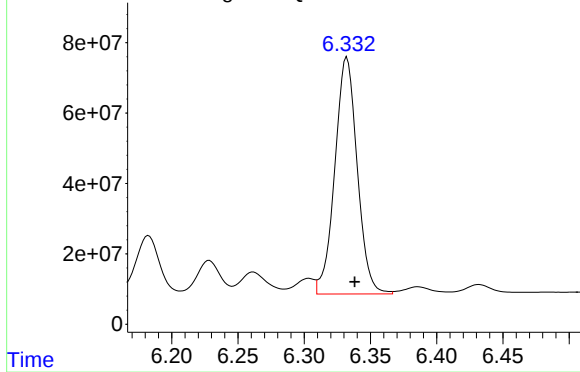
Supervised By :mohammad ahmed 12/02/2025

Time

Response_

Signal: PQ071539.D\ECD2B.ch

#35 AR-1260-5



R.T.: 6.332 min
Delta R.T.: -0.006 min
Response: 791795539
Conc: 689.55 ng/ml

Time

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
 Data File : PQ071540.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 26 Nov 2025 15:10
 Operator : YP\AJ
 Sample : Q3719-07
 Misc :
 ALS Vial : 11 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :
 SB-1125-14A

A
B
C
D
E
F
G
H
I
J
K
L

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 27 01:33:39 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Nov 19 04:02:38 2025
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	3.410	2.854	209.3E6	213.1E6	24.043	22.823
2) SA Decachlor...	8.537	7.652	127.0E6	168.5E6	20.285	18.445

Target Compounds

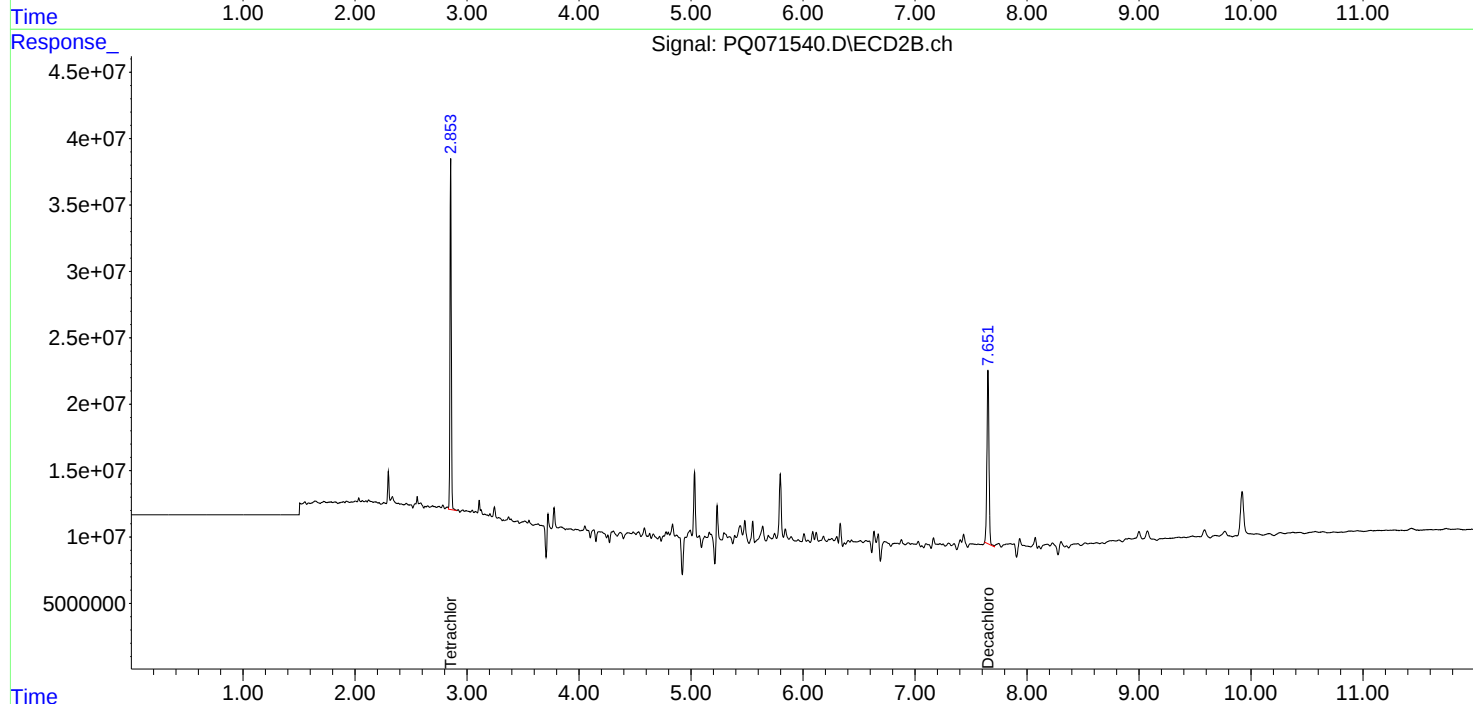
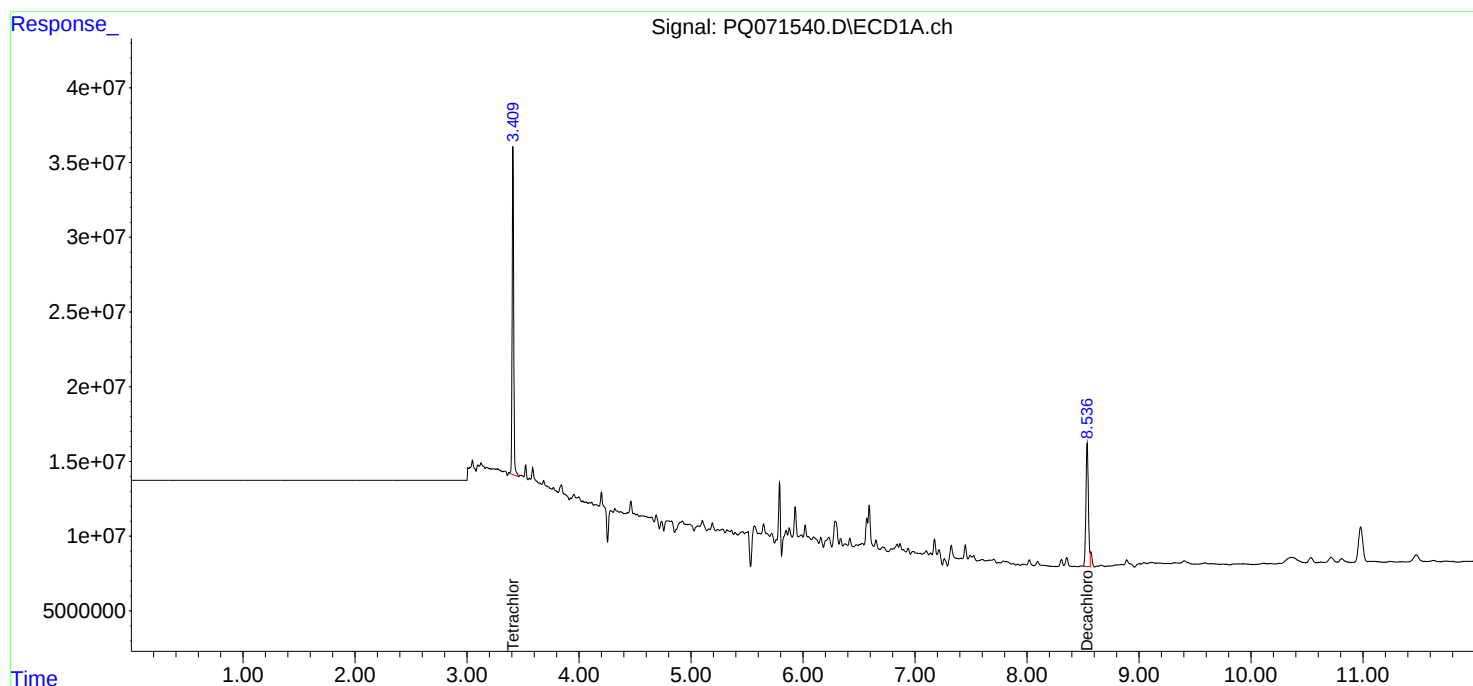
(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

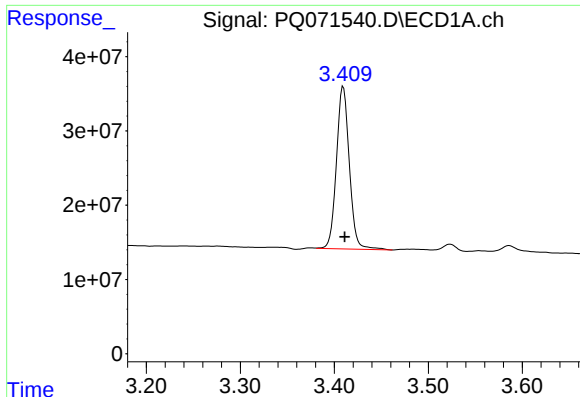
Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
Data File : PQ071540.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Nov 2025 15:10
Operator : YP\AJ
Sample : Q3719-07
Misc :
ALS Vial : 11 Sample Multiplier: 1

Instrument :
ECD_Q
ClientSampleId :
SB-1125-14A

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 27 01:33:39 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Nov 19 04:02:38 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

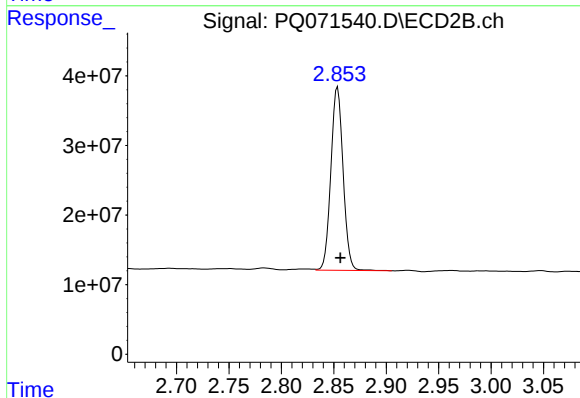




#1 Tetrachloro-m-xylene

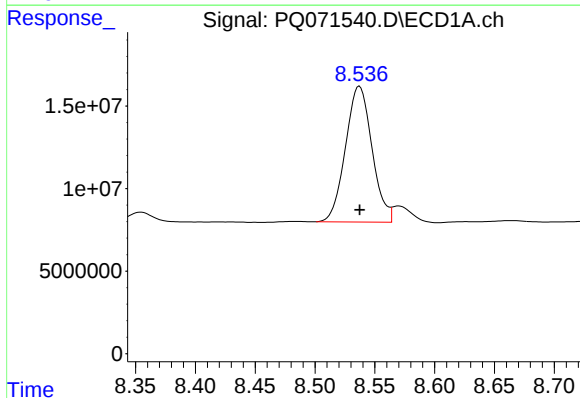
R.T.: 3.410 min
Delta R.T.: -0.001 min
Response: 209301625
Conc: 24.04 ng/ml

Instrument :
ECD_Q
ClientSampleId :
SB-1125-14A



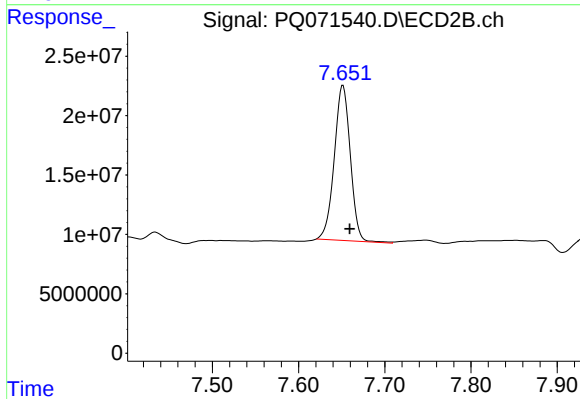
#1 Tetrachloro-m-xylene

R.T.: 2.854 min
Delta R.T.: -0.003 min
Response: 213089718
Conc: 22.82 ng/ml



#2 Decachlorobiphenyl

R.T.: 8.537 min
Delta R.T.: 0.000 min
Response: 127014856
Conc: 20.28 ng/ml



#2 Decachlorobiphenyl

R.T.: 7.652 min
Delta R.T.: -0.008 min
Response: 168548504
Conc: 18.45 ng/ml

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
 Data File : PQ071541.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 26 Nov 2025 15:25
 Operator : YP\AJ
 Sample : Q3719-08
 Misc :
 ALS Vial : 12 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :
 SB-1125-14B

A
B
C
D
E
F
G
H
I
J
K
L

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 27 01:33:51 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Nov 19 04:02:38 2025
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	3.409	2.853	234.5E6	245.4E6	26.936	26.283
2) SA Decachlor...	8.537	7.652	157.2E6	203.8E6	25.105	22.299

Target Compounds

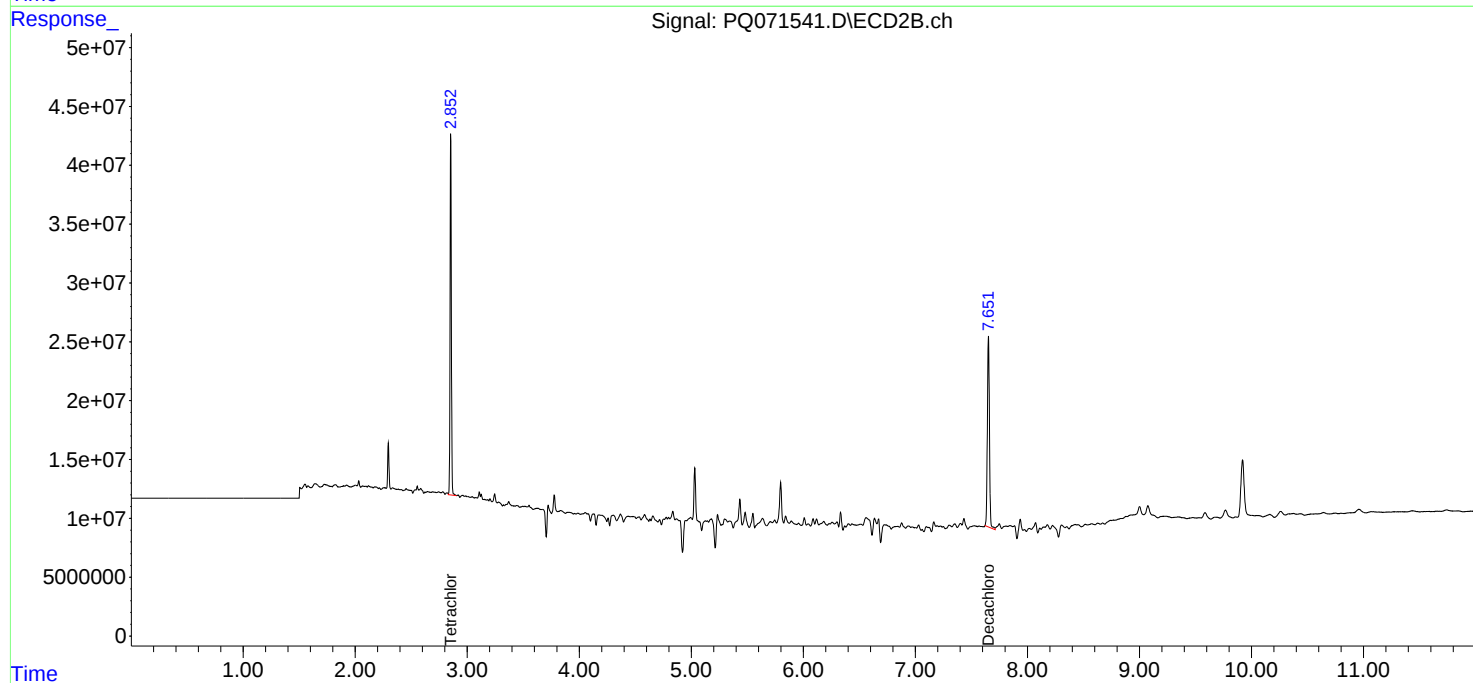
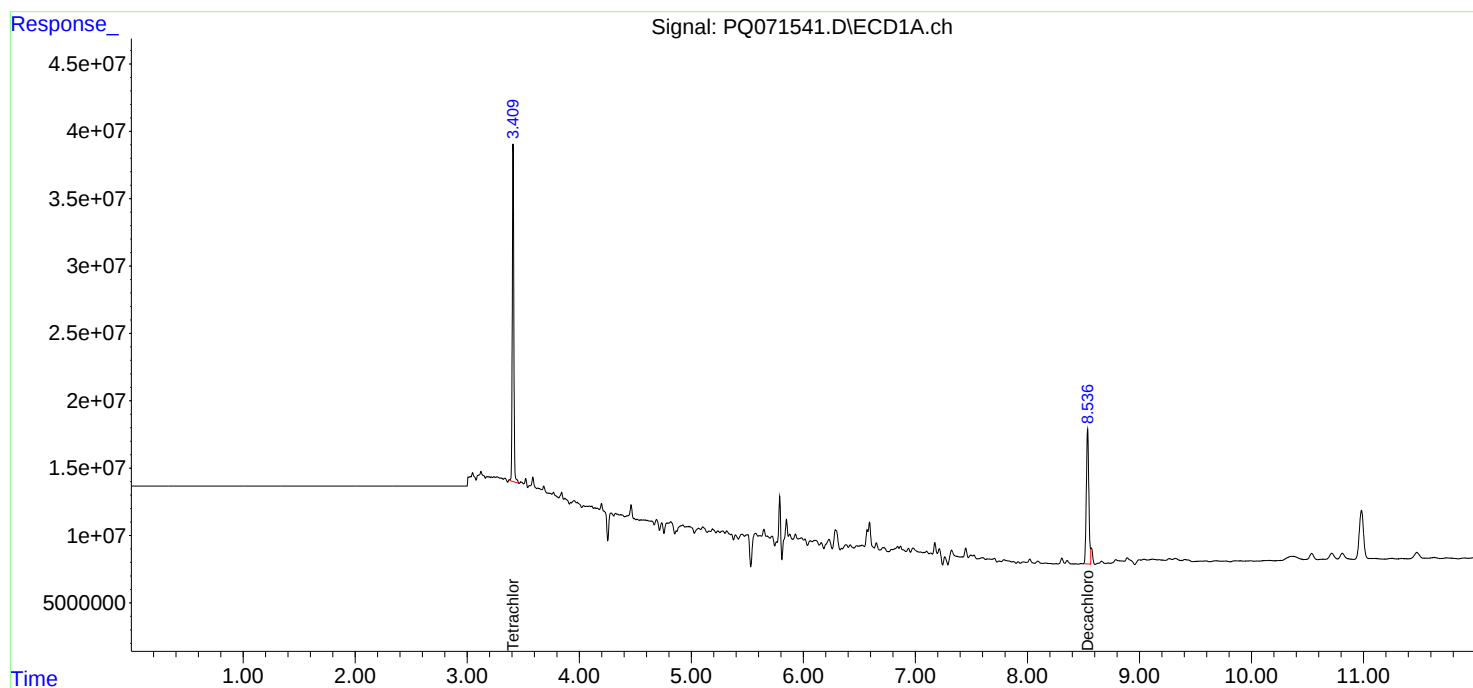
(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
Data File : PQ071541.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Nov 2025 15:25
Operator : YP\AJ
Sample : Q3719-08
Misc :
ALS Vial : 12 Sample Multiplier: 1

Instrument :
ECD_Q
ClientSampleId :
SB-1125-14B

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 27 01:33:51 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Nov 19 04:02:38 2025
Response via : Initial Calibration
Integrator: ChemStation

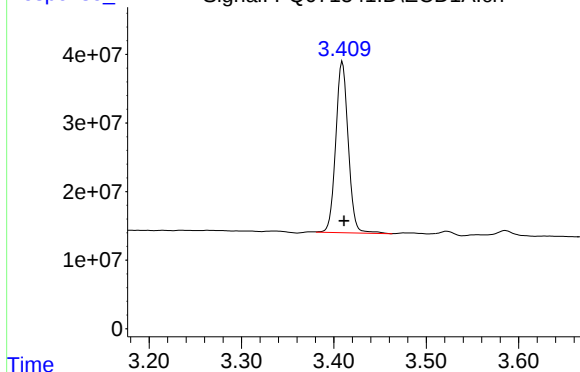
Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm



Response_

Signal: PQ071541.D\ECD1A.ch

#1 Tetrachloro-m-xylene



R.T.: 3.409 min
Delta R.T.: -0.002 min
Response: 234478304
Conc: 26.94 ng/ml

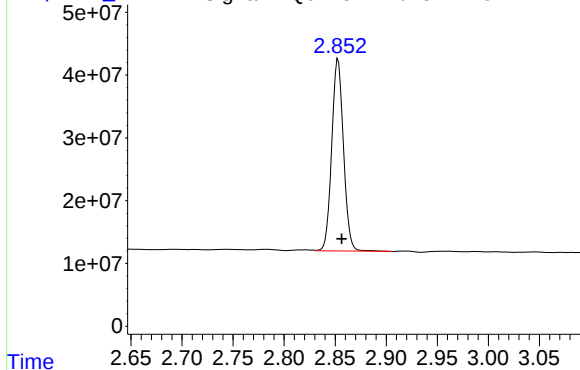
Instrument :
ECD_Q
ClientSampleId :
SB-1125-14B

Time

Response

Signal: PQ071541.D\ECD2B.ch

#1 Tetrachloro-m-xylene



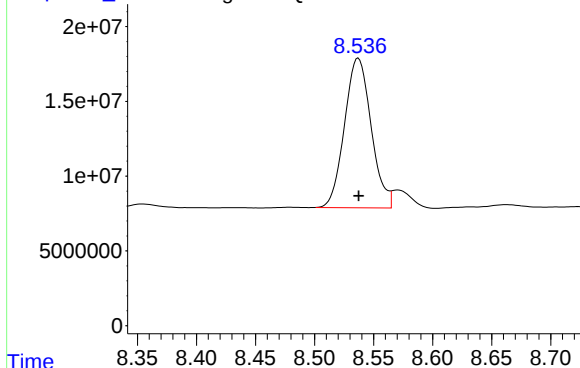
R.T.: 2.853 min
Delta R.T.: -0.004 min
Response: 245392168
Conc: 26.28 ng/ml

Time

Response

Signal: PQ071541.D\ECD1A.ch

#2 Decachlorobiphenyl



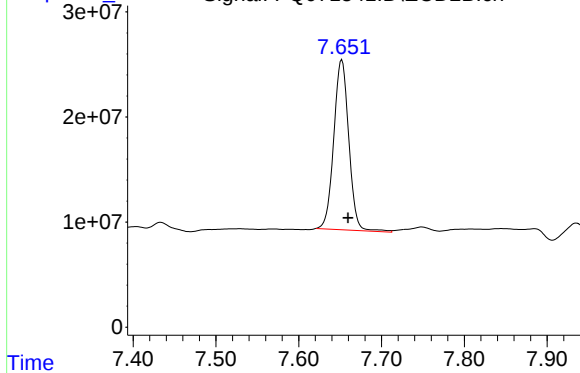
R.T.: 8.537 min
Delta R.T.: 0.000 min
Response: 157194373
Conc: 25.10 ng/ml

Time

Response

Signal: PQ071541.D\ECD2B.ch

#2 Decachlorobiphenyl



R.T.: 7.652 min
Delta R.T.: -0.007 min
Response: 203757510
Conc: 22.30 ng/ml

Time

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
 Data File : PQ071542.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 26 Nov 2025 15:39
 Operator : YP\AJ
 Sample : Q3719-09
 Misc :
 ALS Vial : 13 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :
 SB-1125-15A

Manual Integrations APPROVED

Reviewed By :Rahul Chavli 12/01/2025
 Supervised By :mohammad ahmed 12/02/2025

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 27 01:34:04 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Nov 19 04:02:38 2025
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	3.409	2.853	225.6E6	237.1E6	25.918	25.392
2) SA Decachlor...	8.535	7.651	116.0E6	159.1E6	18.526m	17.415m

Target Compounds

(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
Data File : PQ071542.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Nov 2025 15:39
Operator : YP\AJ
Sample : Q3719-09
Misc :
ALS Vial : 13 Sample Multiplier: 1

Instrument :

ECD_Q

ClientSampleId :

SB-1125-15A

Manual Integrations

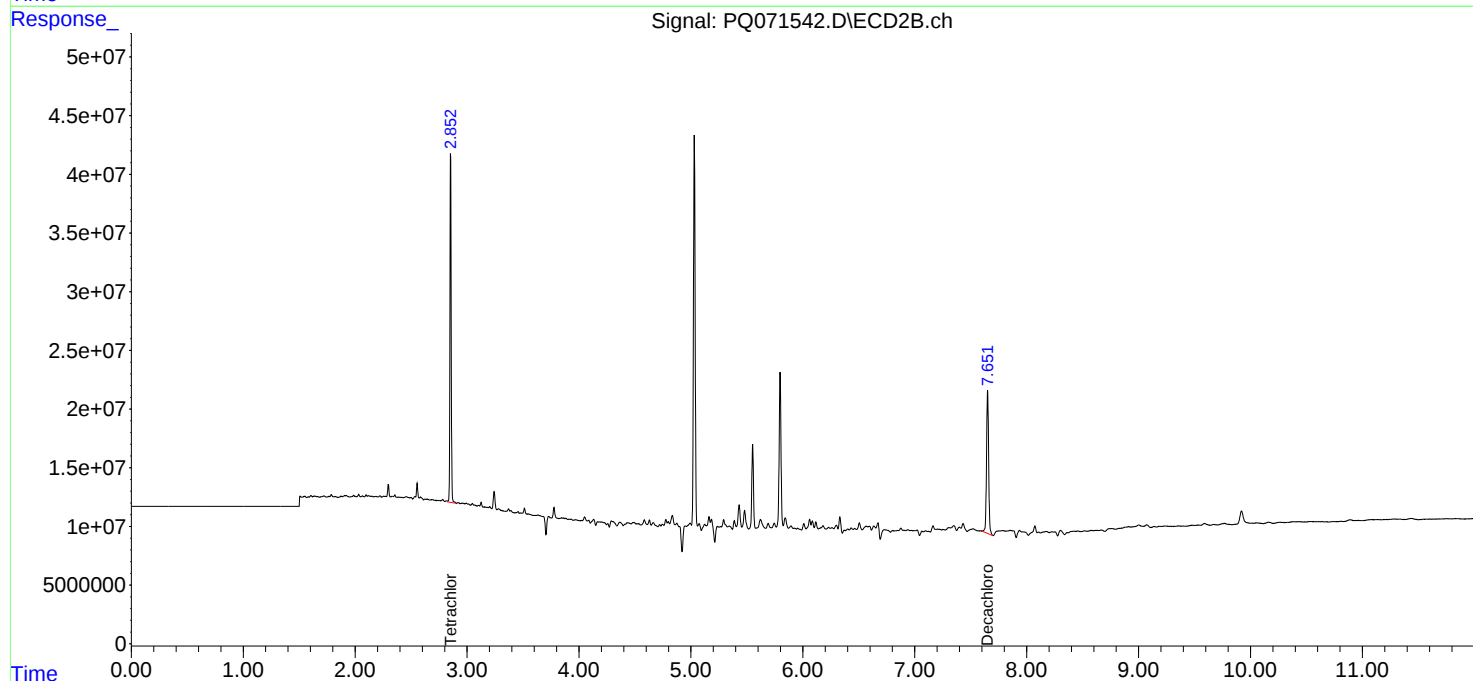
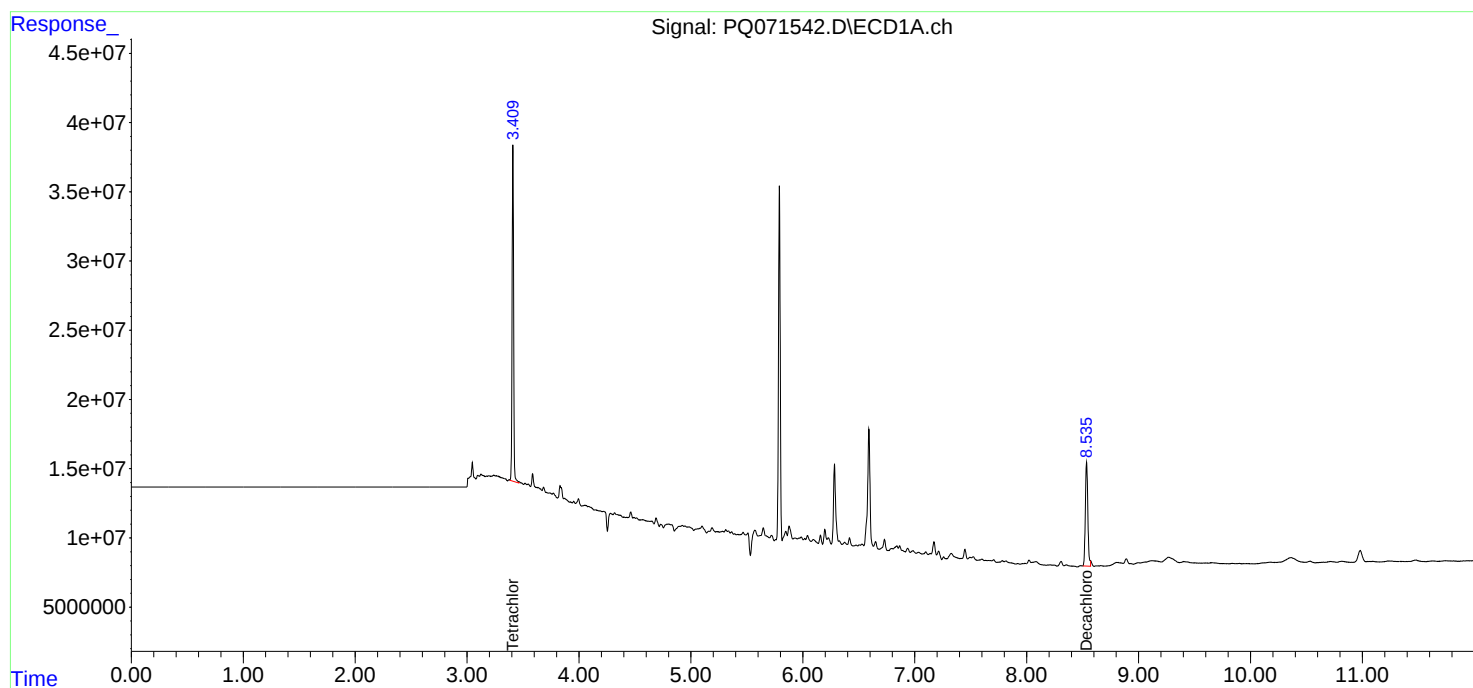
APPROVED

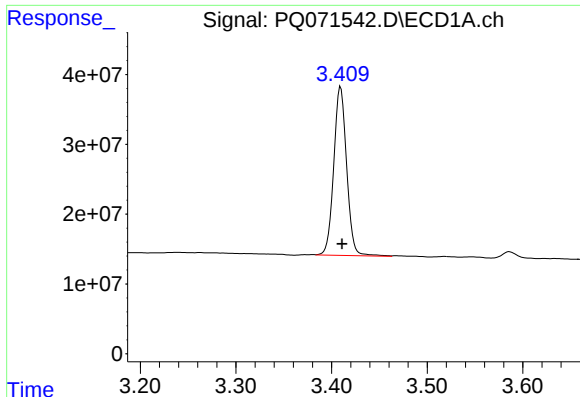
Reviewed By :Rahul Chavli 12/01/2025

Supervised By :mohammad ahmed 12/02/2025

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 27 01:34:04 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Nov 19 04:02:38 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm





#1 Tetrachloro-m-xylene

R.T.: 3.409 min
Delta R.T.: -0.002 min
Response: 225618038
Conc: 25.92 ng/ml

Instrument :

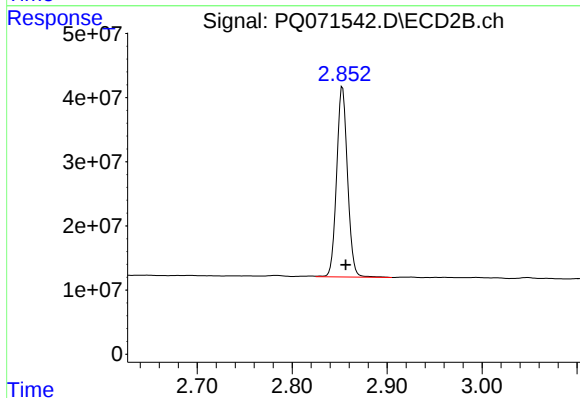
ECD_Q

ClientSampleId :

SB-1125-15A

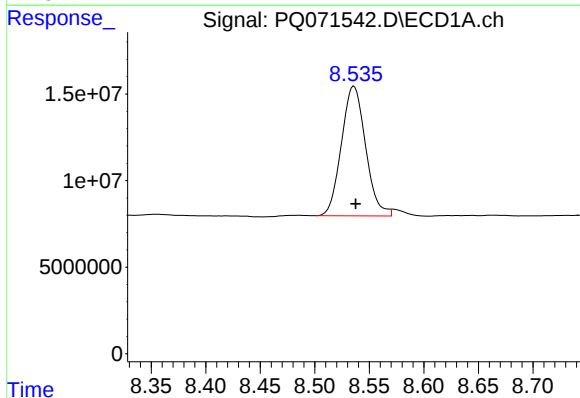
Manual Integrations
APPROVED

Reviewed By :Rahul Chavli 12/01/2025
Supervised By :mohammad ahmed 12/02/2025



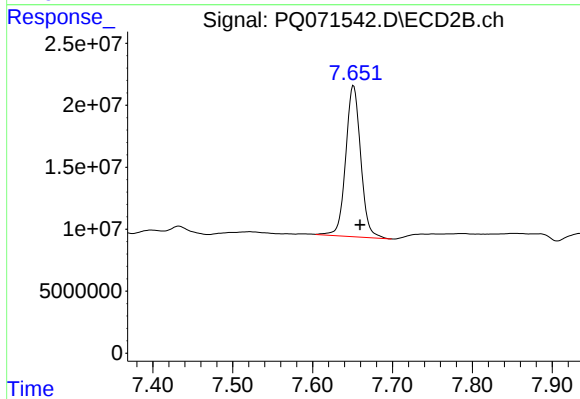
#1 Tetrachloro-m-xylene

R.T.: 2.853 min
Delta R.T.: -0.003 min
Response: 237077020
Conc: 25.39 ng/ml



#2 Decachlorobiphenyl

R.T.: 8.535 min
Delta R.T.: -0.002 min
Response: 116002017
Conc: 18.53 ng/ml m



#2 Decachlorobiphenyl

R.T.: 7.651 min
Delta R.T.: -0.009 min
Response: 159128932
Conc: 17.41 ng/ml m

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
 Data File : PQ071543.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 26 Nov 2025 15:54
 Operator : YP\AJ
 Sample : Q3719-10
 Misc :
 ALS Vial : 14 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :
 SB-1125-15B

A
B
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K
L

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 27 01:34:17 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Nov 19 04:02:38 2025
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	3.410	2.854	222.9E6	234.2E6	25.600	25.079
2) SA Decachlor...	8.538	7.652	129.9E6	170.9E6	20.750	18.702

Target Compounds

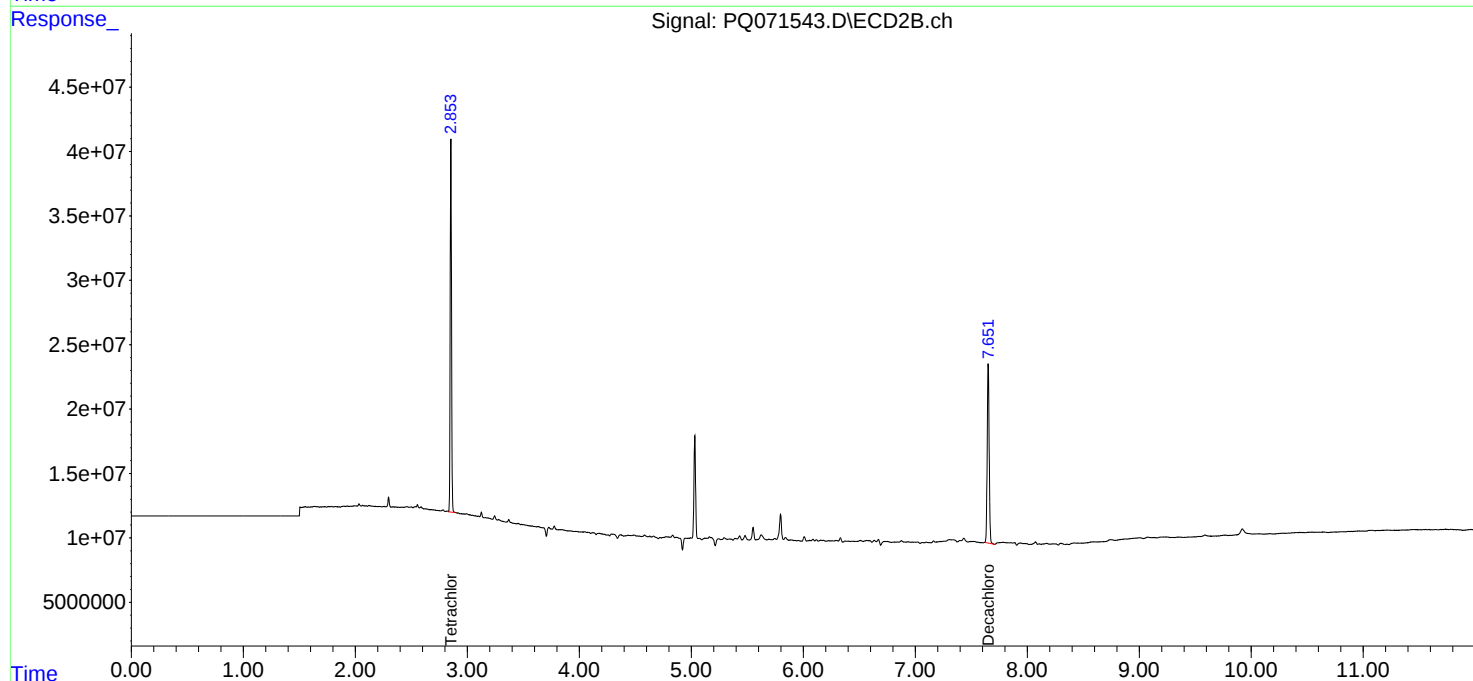
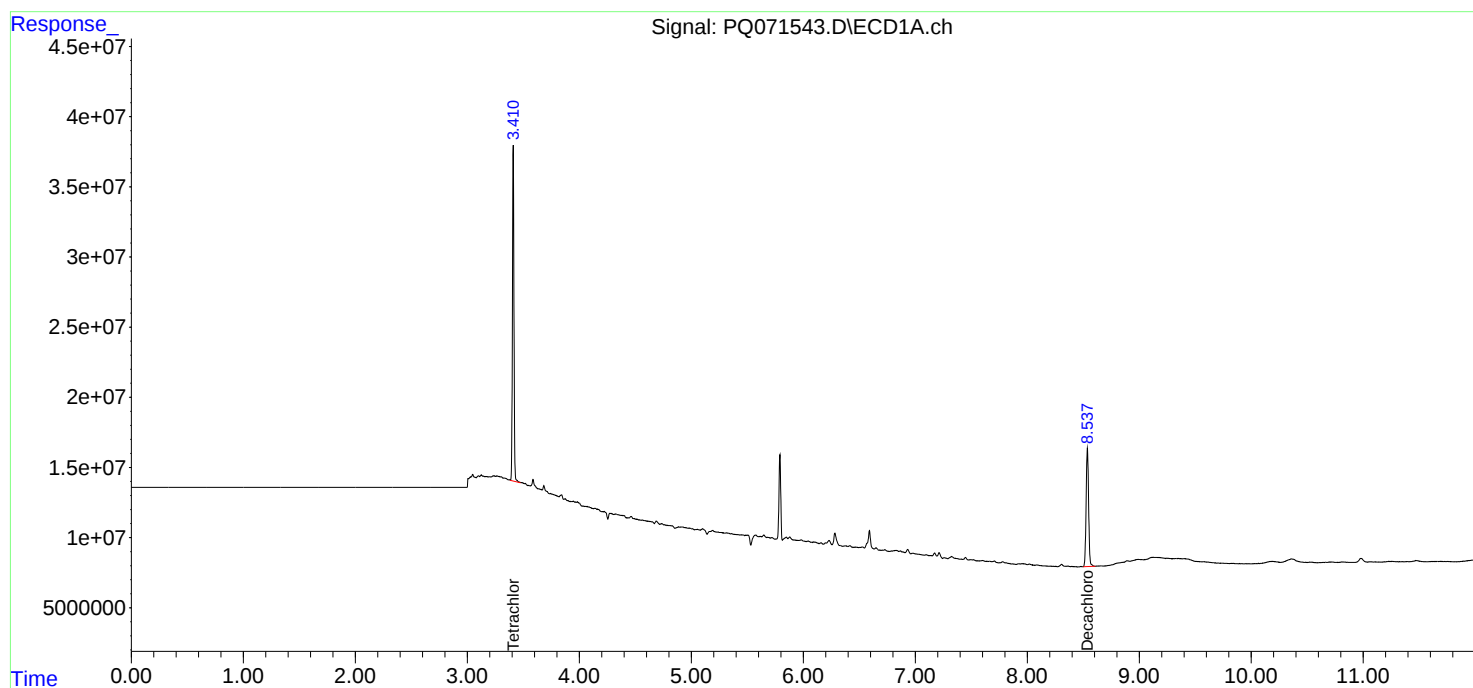
(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

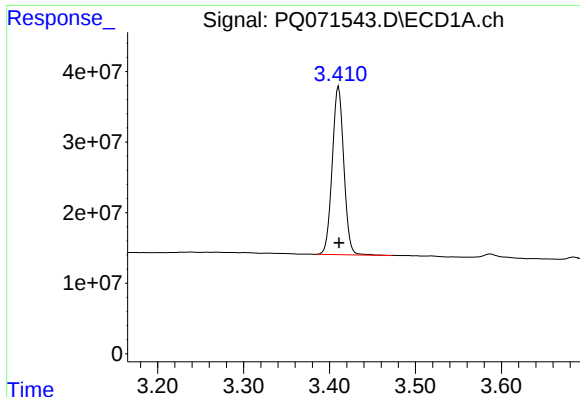
Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
Data File : PQ071543.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Nov 2025 15:54
Operator : YP\AJ
Sample : Q3719-10
Misc :
ALS Vial : 14 Sample Multiplier: 1

Instrument :
ECD_Q
ClientSampleId :
SB-1125-15B

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 27 01:34:17 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Nov 19 04:02:38 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

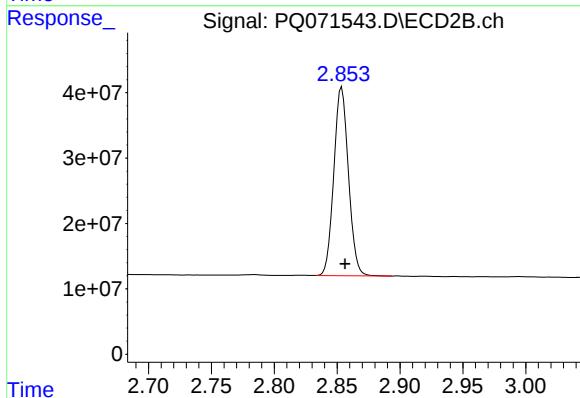




#1 Tetrachloro-m-xylene

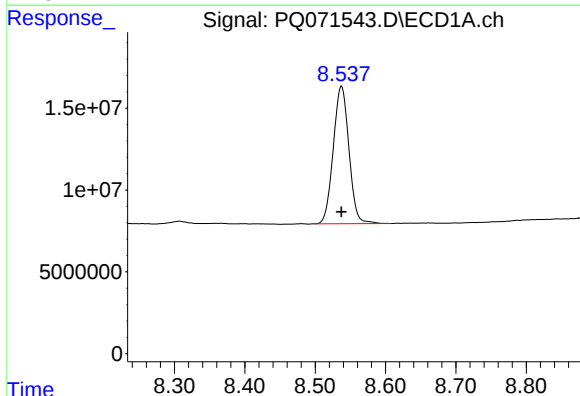
R.T.: 3.410 min
Delta R.T.: 0.000 min
Response: 222851166
Conc: 25.60 ng/ml

Instrument :
ECD_Q
ClientSampleId :
SB-1125-15B



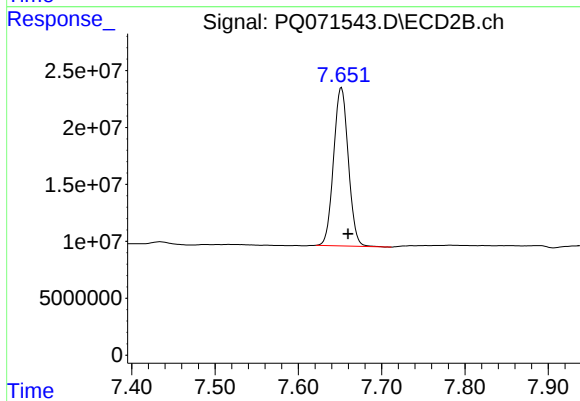
#1 Tetrachloro-m-xylene

R.T.: 2.854 min
Delta R.T.: -0.003 min
Response: 234158876
Conc: 25.08 ng/ml



#2 Decachlorobiphenyl

R.T.: 8.538 min
Delta R.T.: 0.000 min
Response: 129925583
Conc: 20.75 ng/ml



#2 Decachlorobiphenyl

R.T.: 7.652 min
Delta R.T.: -0.008 min
Response: 170888677
Conc: 18.70 ng/ml

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
 Data File : PQ071546.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 26 Nov 2025 17:09
 Operator : YP\AJ
 Sample : Q3719-11
 Misc :
 ALS Vial : 15 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :
 SB-1125-16A

Manual Integrations APPROVED

Reviewed By :Rahul Chavli 12/01/2025
 Supervised By :mohammad ahmed 12/02/2025

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 27 01:34:56 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Nov 19 04:02:38 2025
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	3.409	2.853	195.0E6	204.4E6	22.396m	21.890m
2) SA Decachlor...	8.538	7.652	98509263	129.6E6	15.732	14.182m

Target Compounds

(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
Data File : PQ071546.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Nov 2025 17:09
Operator : YP\AJ
Sample : Q3719-11
Misc :
ALS Vial : 15 Sample Multiplier: 1

Instrument :

ECD_Q

ClientSampleId :

SB-1125-16A

Manual Integrations

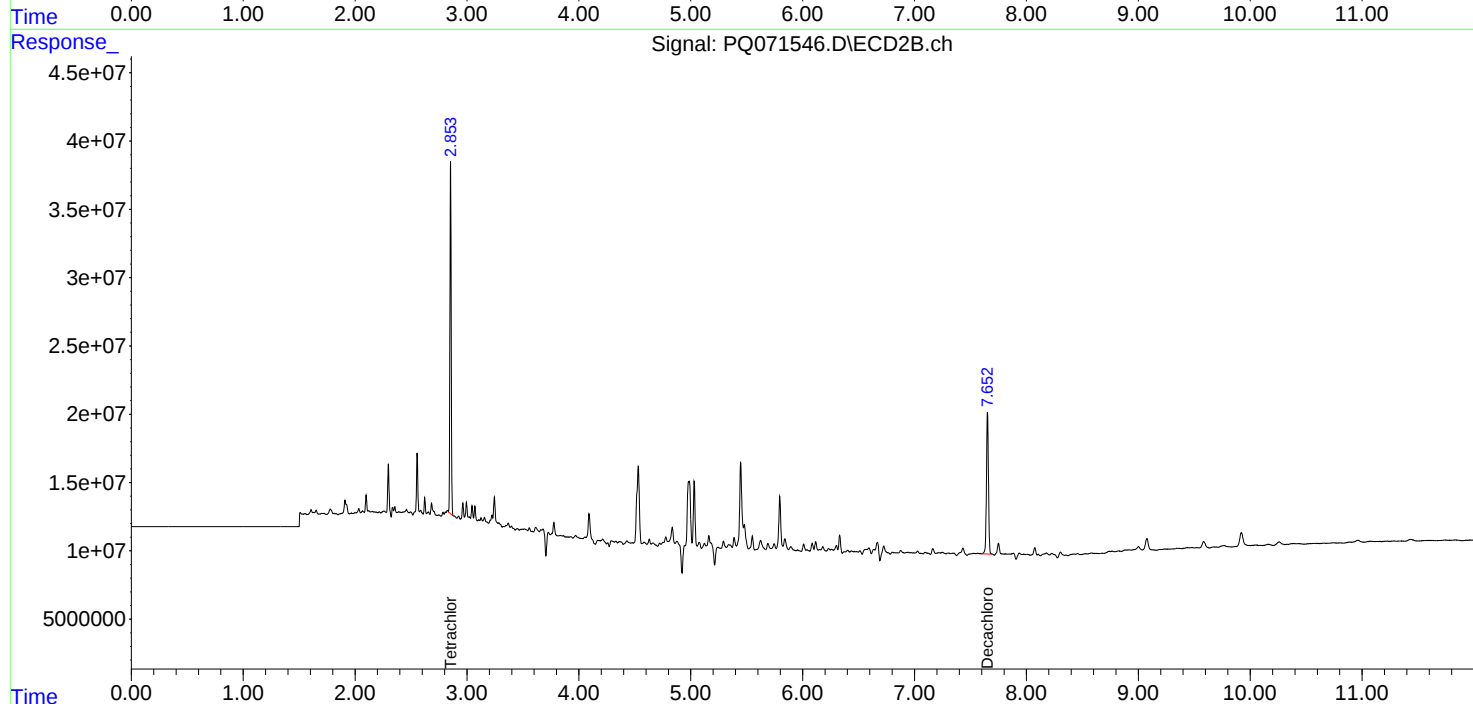
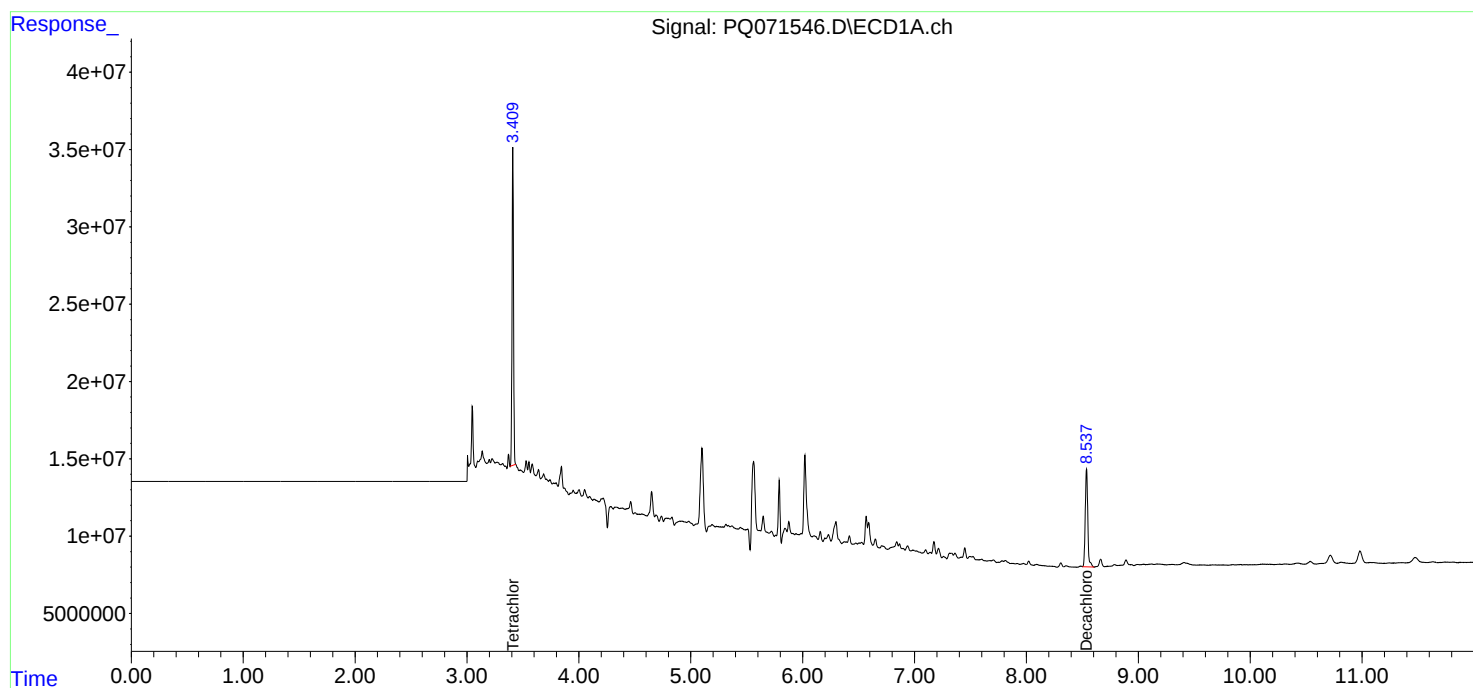
APPROVED

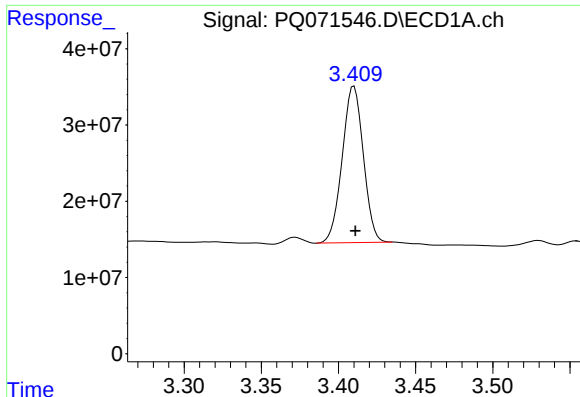
Reviewed By :Rahul Chavli 12/01/2025

Supervised By :mohammad ahmed 12/02/2025

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 27 01:34:56 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Nov 19 04:02:38 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm





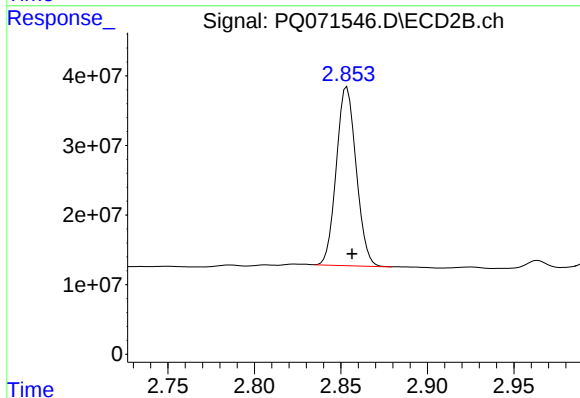
#1 Tetrachloro-m-xylene

R.T.: 3.409 min
Delta R.T.: -0.002 min
Response: 194961279
Conc: 22.40 ng/ml

Instrument :
ECD_Q
ClientSampleId :
SB-1125-16A

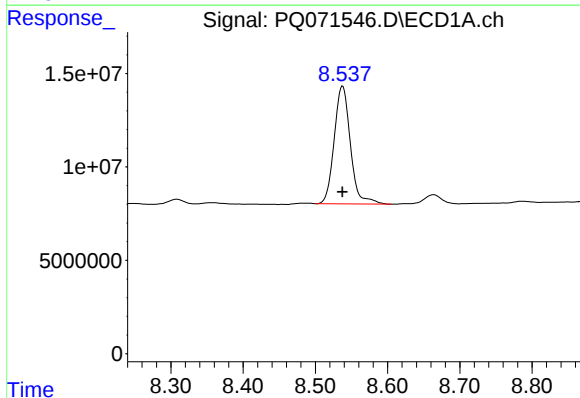
Manual Integrations
APPROVED

Reviewed By :Rahul Chavli 12/01/2025
Supervised By :mohammad ahmed 12/02/2025



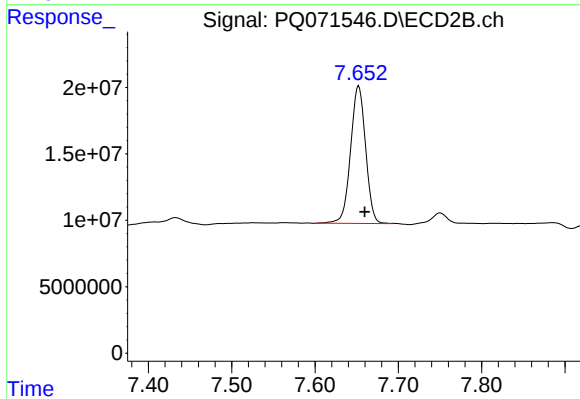
#1 Tetrachloro-m-xylene

R.T.: 2.853 min
Delta R.T.: -0.004 min
Response: 204384531
Conc: 21.89 ng/ml m



#2 Decachlorobiphenyl

R.T.: 8.538 min
Delta R.T.: 0.000 min
Response: 98509263
Conc: 15.73 ng/ml



#2 Decachlorobiphenyl

R.T.: 7.652 min
Delta R.T.: -0.008 min
Response: 129590695
Conc: 14.18 ng/ml m

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
 Data File : PQ071547.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 26 Nov 2025 17:23
 Operator : YP\AJ
 Sample : Q3719-12
 Misc :
 ALS Vial : 16 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :
 SB-1125-16B

A
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Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 27 01:35:10 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Nov 19 04:02:38 2025
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	3.410	2.853	236.9E6	250.4E6	27.216	26.817
2) SA Decachlor...	8.538	7.652	154.0E6	190.1E6	24.601	20.800

Target Compounds

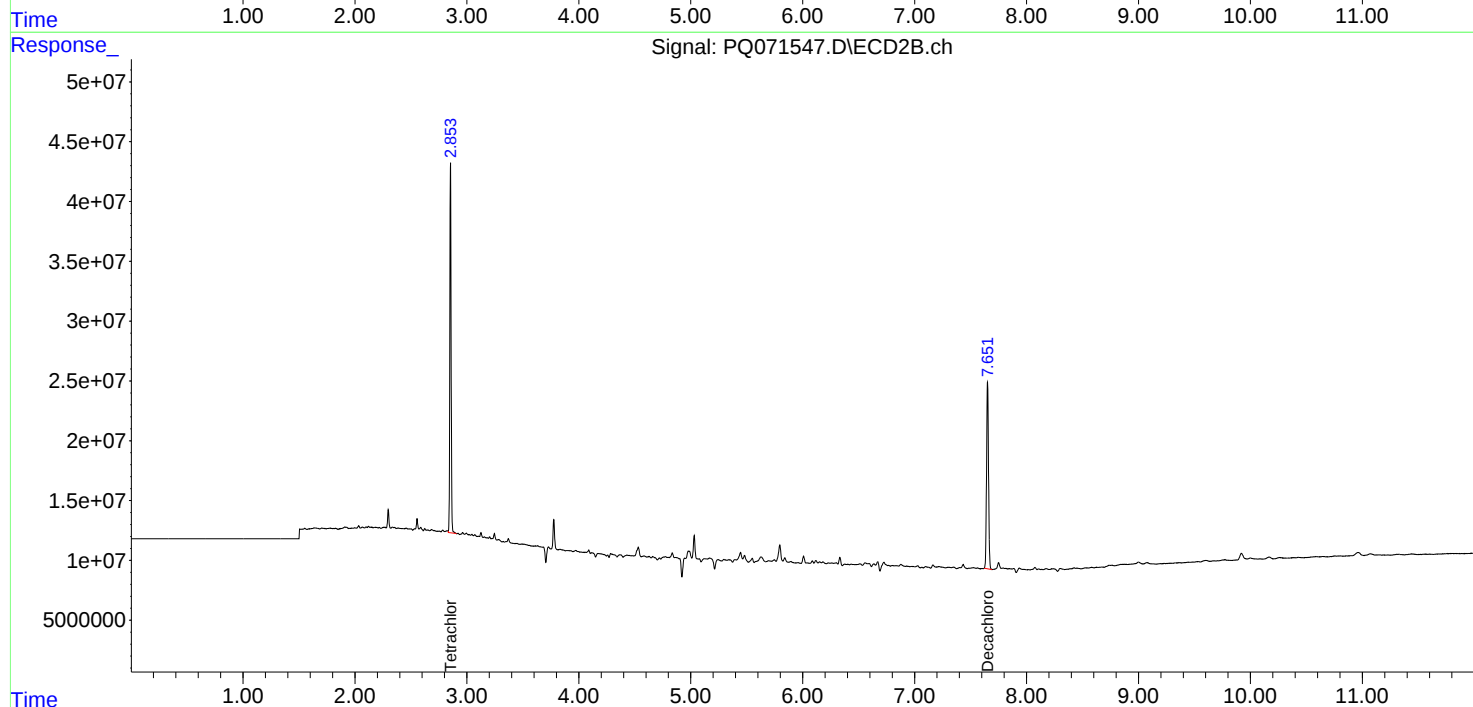
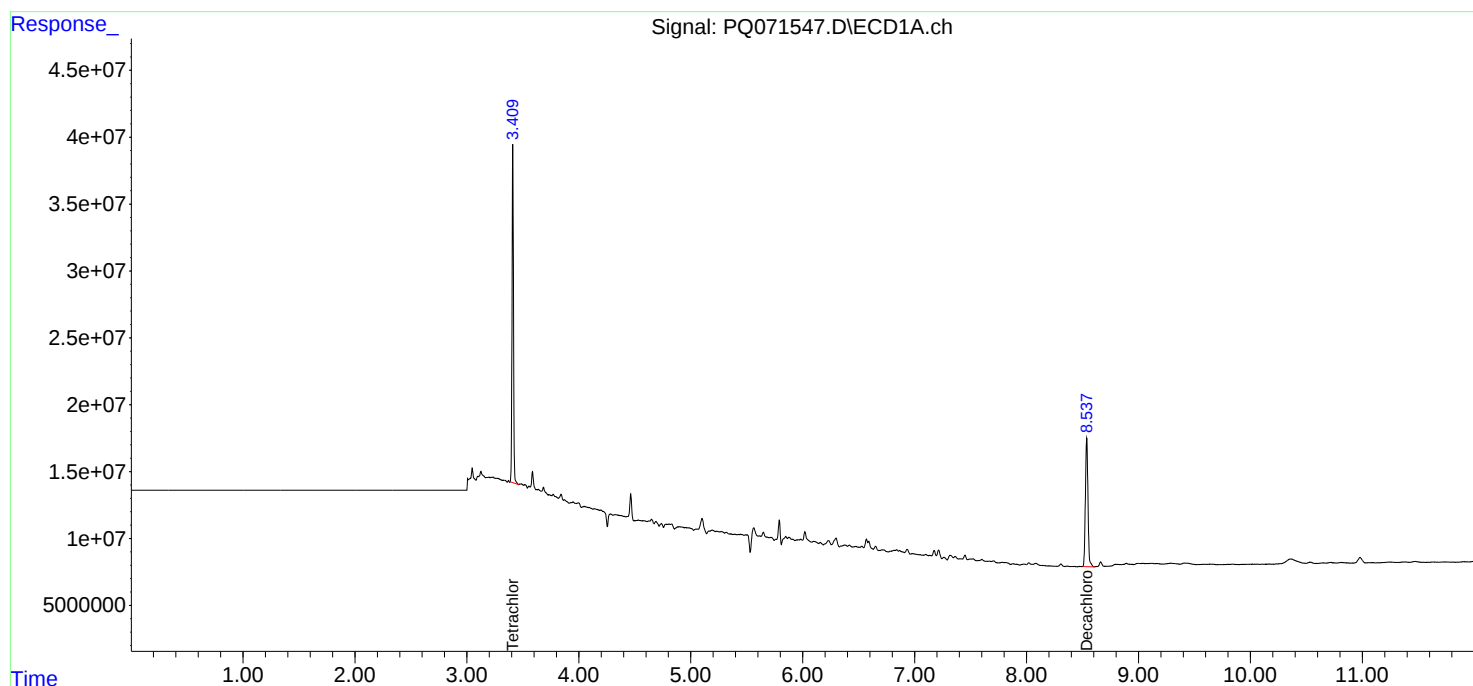
(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

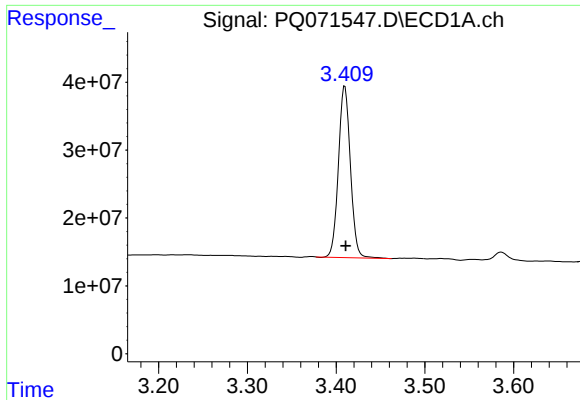
Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
Data File : PQ071547.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Nov 2025 17:23
Operator : YP\AJ
Sample : Q3719-12
Misc :
ALS Vial : 16 Sample Multiplier: 1

Instrument :
ECD_Q
ClientSampleId :
SB-1125-16B

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 27 01:35:10 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Nov 19 04:02:38 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

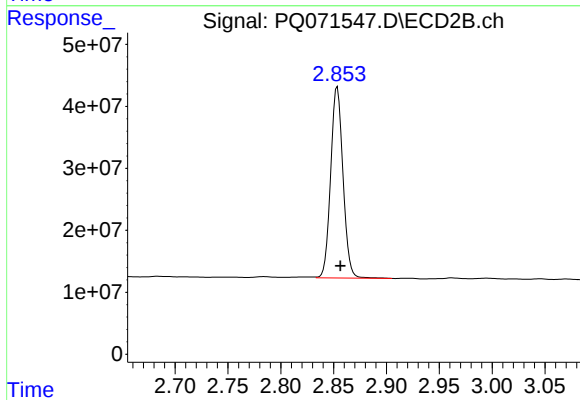




#1 Tetrachloro-m-xylene

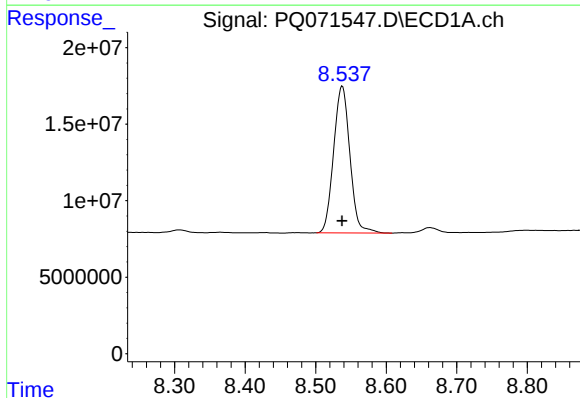
R.T.: 3.410 min
Delta R.T.: -0.001 min
Response: 236923907
Conc: 27.22 ng/ml

Instrument :
ECD_Q
ClientSampleId :
SB-1125-16B



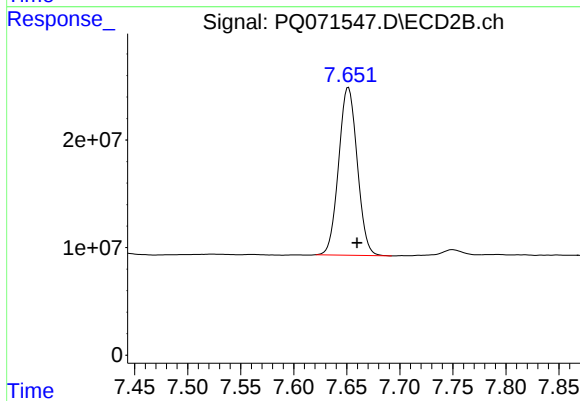
#1 Tetrachloro-m-xylene

R.T.: 2.853 min
Delta R.T.: -0.003 min
Response: 250379839
Conc: 26.82 ng/ml



#2 Decachlorobiphenyl

R.T.: 8.538 min
Delta R.T.: 0.000 min
Response: 154041889
Conc: 24.60 ng/ml



#2 Decachlorobiphenyl

R.T.: 7.652 min
Delta R.T.: -0.008 min
Response: 190064185
Conc: 20.80 ng/ml

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
 Data File : PQ071548.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 26 Nov 2025 17:38
 Operator : YP\AJ
 Sample : Q3719-13
 Misc :
 ALS Vial : 17 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :
 SB-1125-17A

Manual Integrations APPROVED

Reviewed By :Rahul Chavli 12/01/2025
 Supervised By :mohammad ahmed 12/02/2025

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 27 01:35:23 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Nov 19 04:02:38 2025
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	3.409	2.853	175.1E6	206.8E6	20.112m	22.144
2) SA Decachlor...	8.537	7.652	100.7E6	101.4E6	16.076m	11.097 #

Target Compounds

(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
Data File : PQ071548.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Nov 2025 17:38
Operator : YP\AJ
Sample : Q3719-13
Misc :
ALS Vial : 17 Sample Multiplier: 1

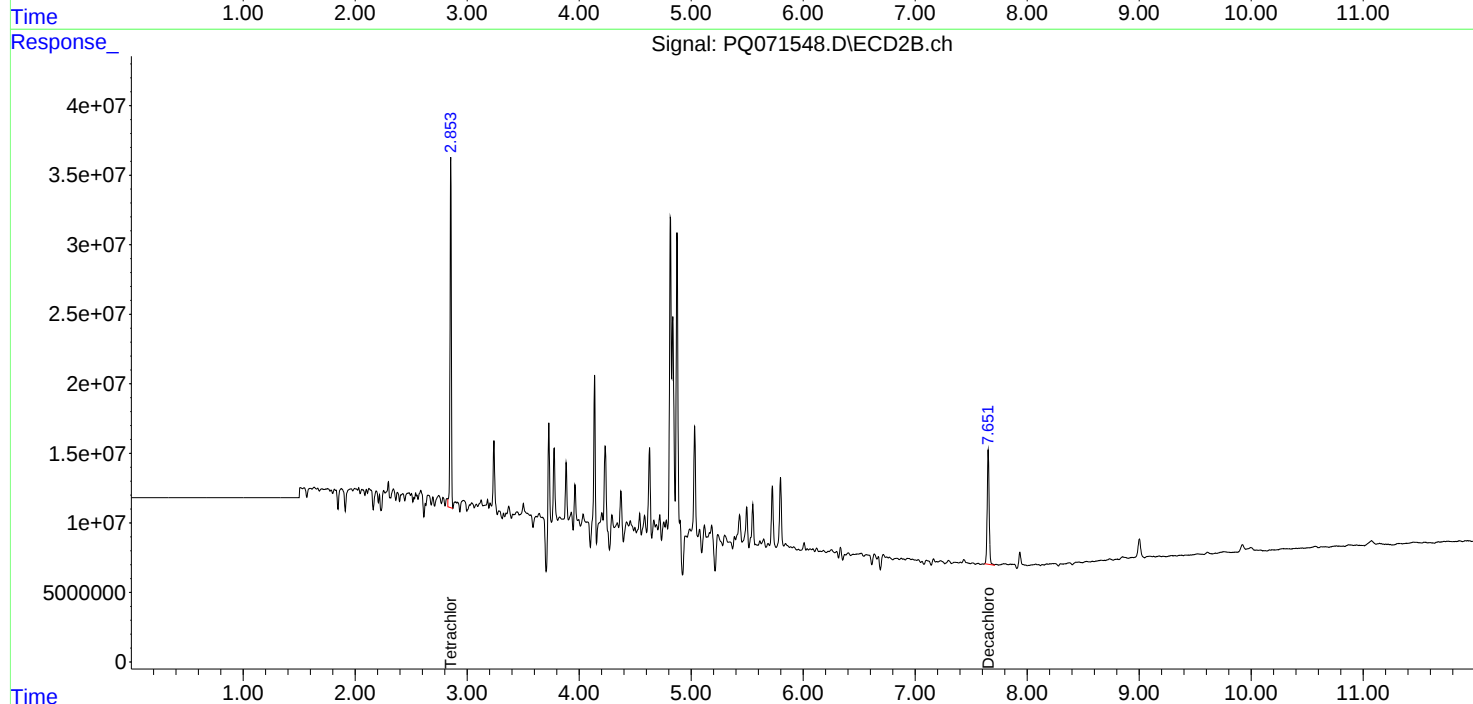
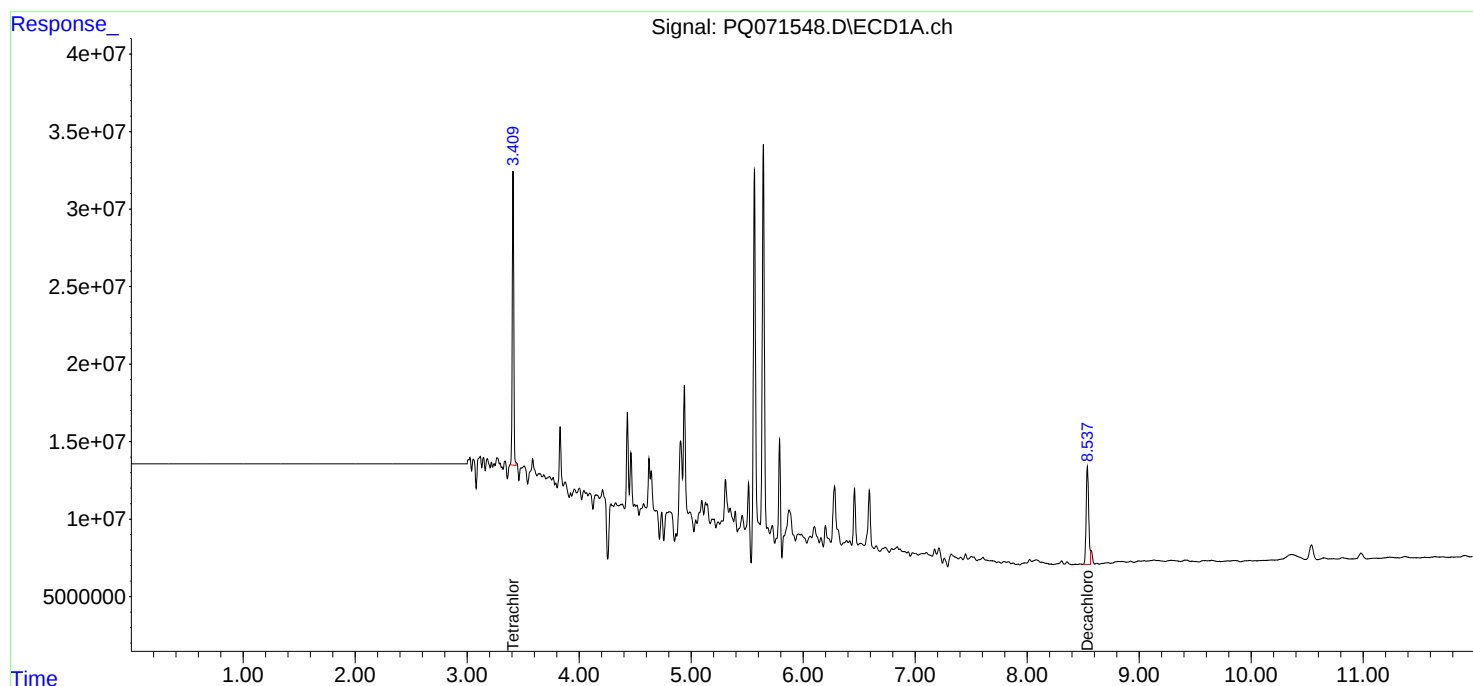
Instrument :
ECD_Q
ClientSampleId :
SB-1125-17A

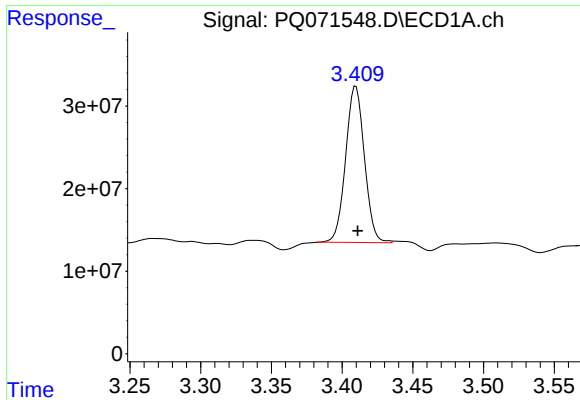
Manual Integrations
APPROVED

Reviewed By :Rahul Chavli 12/01/2025
Supervised By :mohammad ahmed 12/02/2025

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 27 01:35:23 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Nov 19 04:02:38 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm





#1 Tetrachloro-m-xylene

R.T.: 3.409 min
Delta R.T.: -0.002 min
Response: 175079918
Conc: 20.11 ng/ml

Instrument :

ECD_Q

ClientSampleId :

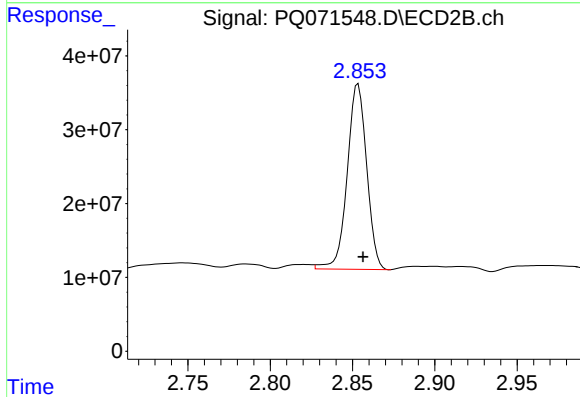
SB-1125-17A

Manual Integrations

APPROVED

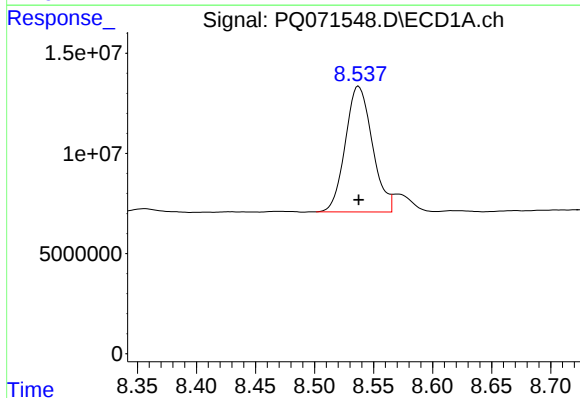
Reviewed By :Rahul Chavli 12/01/2025

Supervised By :mohammad ahmed 12/02/2025



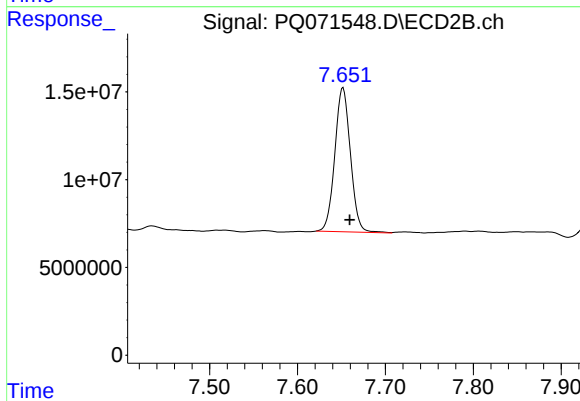
#1 Tetrachloro-m-xylene

R.T.: 2.853 min
Delta R.T.: -0.003 min
Response: 206752860
Conc: 22.14 ng/ml



#2 Decachlorobiphenyl

R.T.: 8.537 min
Delta R.T.: 0.000 min
Response: 100661334
Conc: 16.08 ng/ml m



#2 Decachlorobiphenyl

R.T.: 7.652 min
Delta R.T.: -0.008 min
Response: 101404017
Conc: 11.10 ng/ml

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
 Data File : PQ071549.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 26 Nov 2025 17:52
 Operator : YP\AJ
 Sample : Q3719-14
 Misc :
 ALS Vial : 18 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :
 SB-1125-17B

Manual Integrations APPROVED

Reviewed By :Rahul Chavli 12/01/2025
 Supervised By :mohammad ahmed 12/02/2025

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 27 01:35:36 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Nov 19 04:02:38 2025
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	3.409	2.853	193.6E6	215.8E6	22.237m	23.116
2) SA Decachlor...	8.538	7.652	107.1E6	102.1E6	17.110	11.171 #

Target Compounds

(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112625\
Data File : PQ071549.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Nov 2025 17:52
Operator : YP\AJ
Sample : Q3719-14
Misc :
ALS Vial : 18 Sample Multiplier: 1

Instrument :

ECD_Q

ClientSampleId :

SB-1125-17B

Manual Integrations

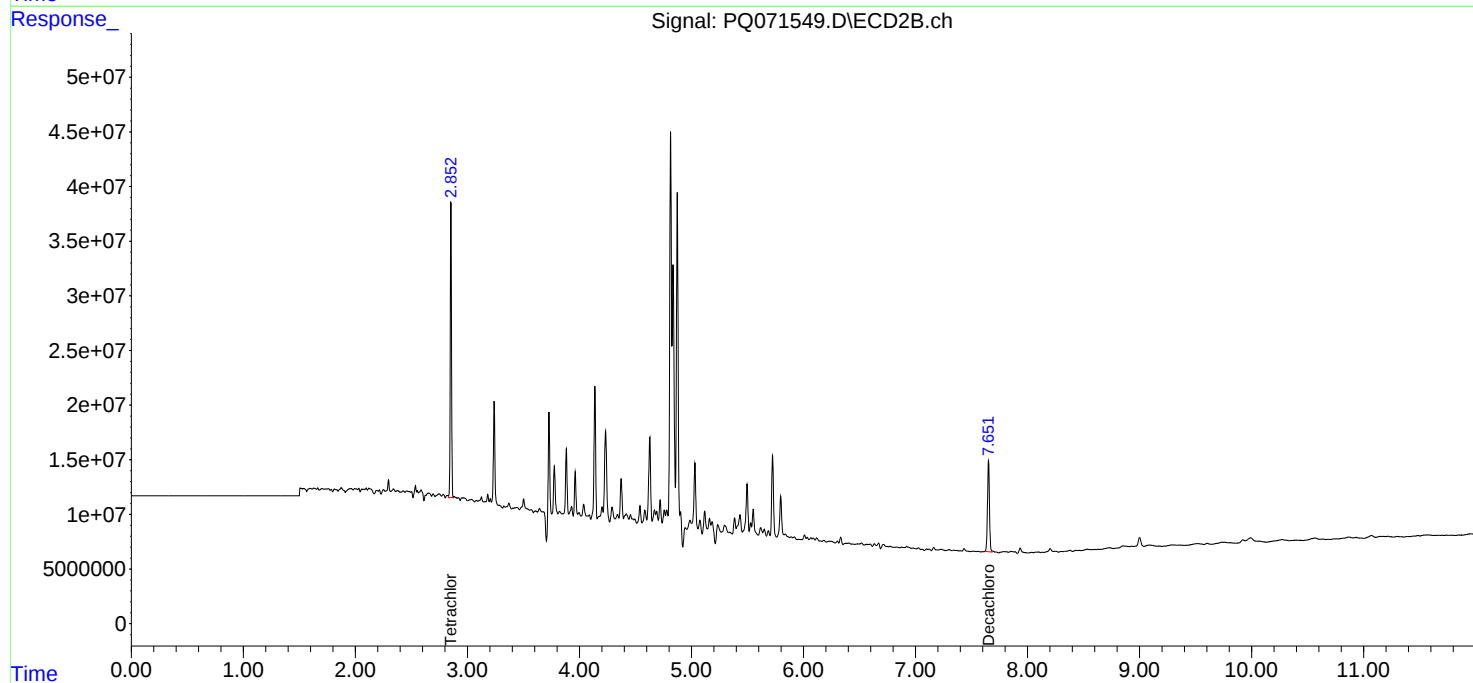
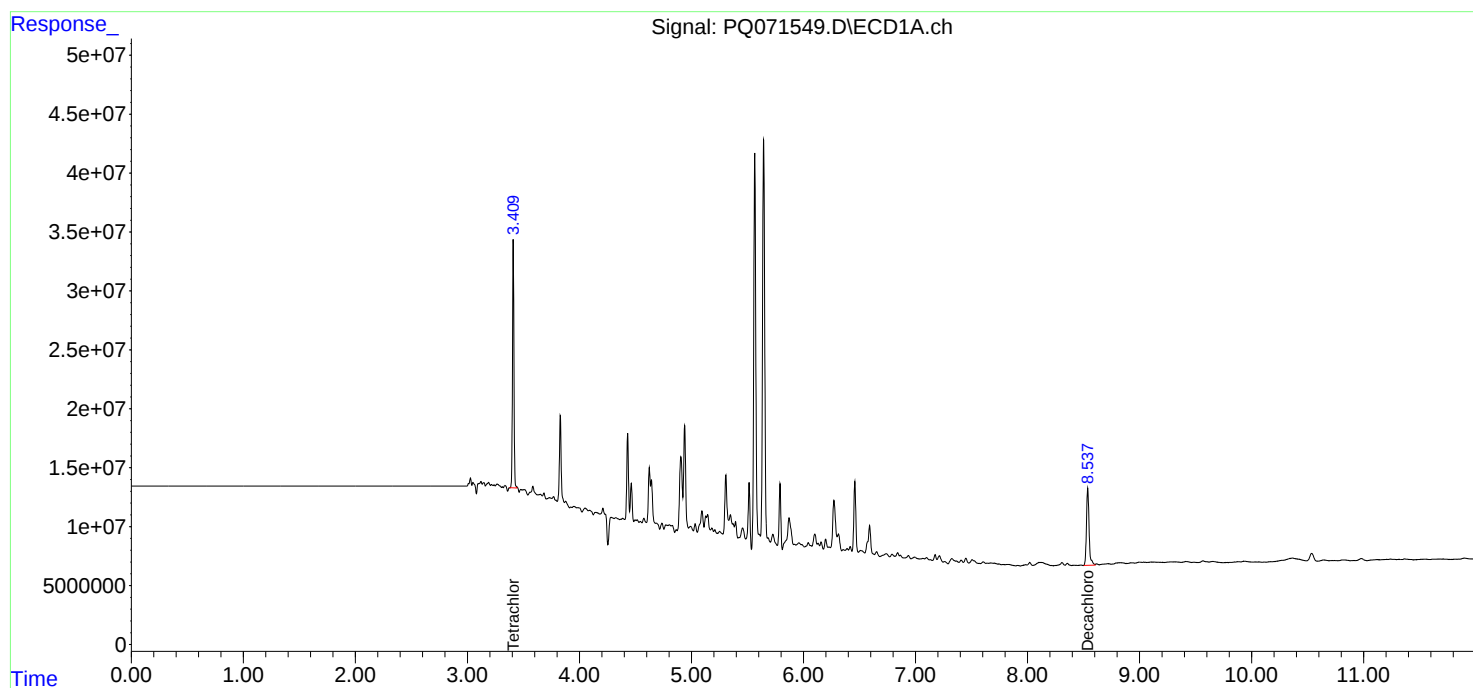
APPROVED

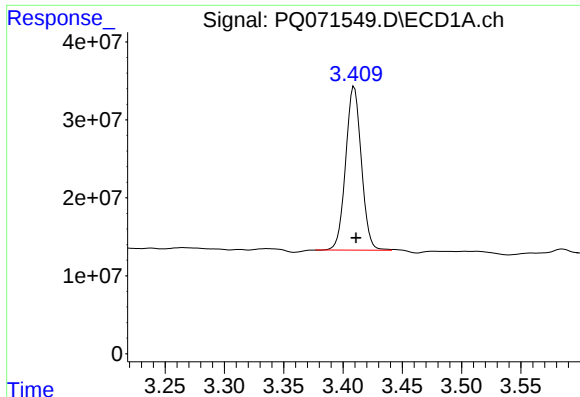
Reviewed By :Rahul Chavli 12/01/2025

Supervised By :mohammad ahmed 12/02/2025

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 27 01:35:36 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111825.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Nov 19 04:02:38 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm





#1 Tetrachloro-m-xylene

R.T.: 3.409 min
Delta R.T.: -0.002 min
Response: 193576993
Conc: 22.24 ng/ml

Instrument :

ECD_Q

ClientSampleId :

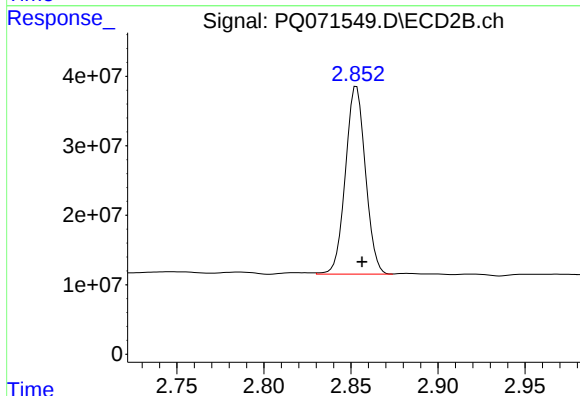
SB-1125-17B

Manual Integrations

APPROVED

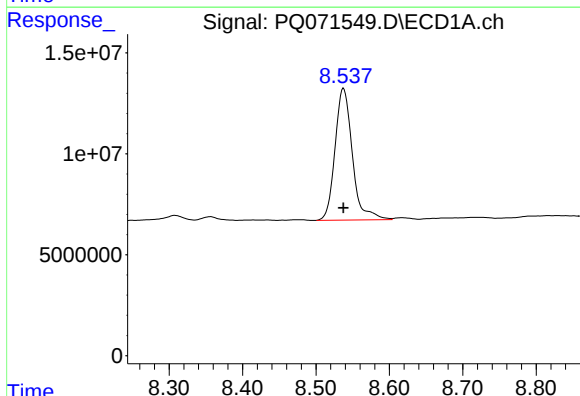
Reviewed By :Rahul Chavli 12/01/2025

Supervised By :mohammad ahmed 12/02/2025



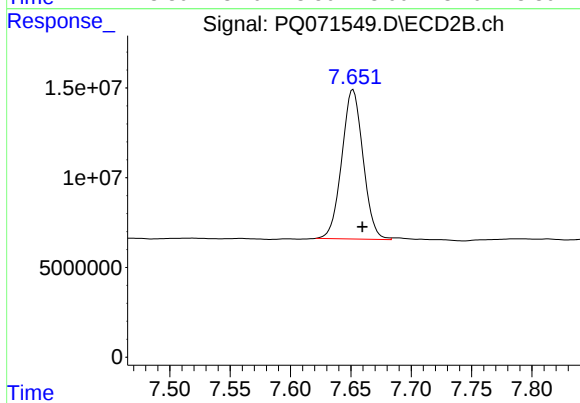
#1 Tetrachloro-m-xylene

R.T.: 2.853 min
Delta R.T.: -0.003 min
Response: 215830857
Conc: 23.12 ng/ml



#2 Decachlorobiphenyl

R.T.: 8.538 min
Delta R.T.: 0.000 min
Response: 107134739
Conc: 17.11 ng/ml



#2 Decachlorobiphenyl

R.T.: 7.652 min
Delta R.T.: -0.008 min
Response: 102078955
Conc: 11.17 ng/ml

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\PO112625\
 Data File : PO115442.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 26 Nov 2025 17:33
 Operator : YP/AJ
 Sample : PB170739BL
 Misc :
 ALS Vial : 16 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :
 PB170739BL

A
B
C
D
E
F
G
H
I
J
K
L

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 28 20:31:43 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\PO110425.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Nov 05 06:00:07 2025
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	4.340	3.643	196.2E6	121.2E6	27.884	27.128
2) SA Decachlor...	9.920	8.629	125.0E6	107.2E6	28.272	27.452

Target Compounds

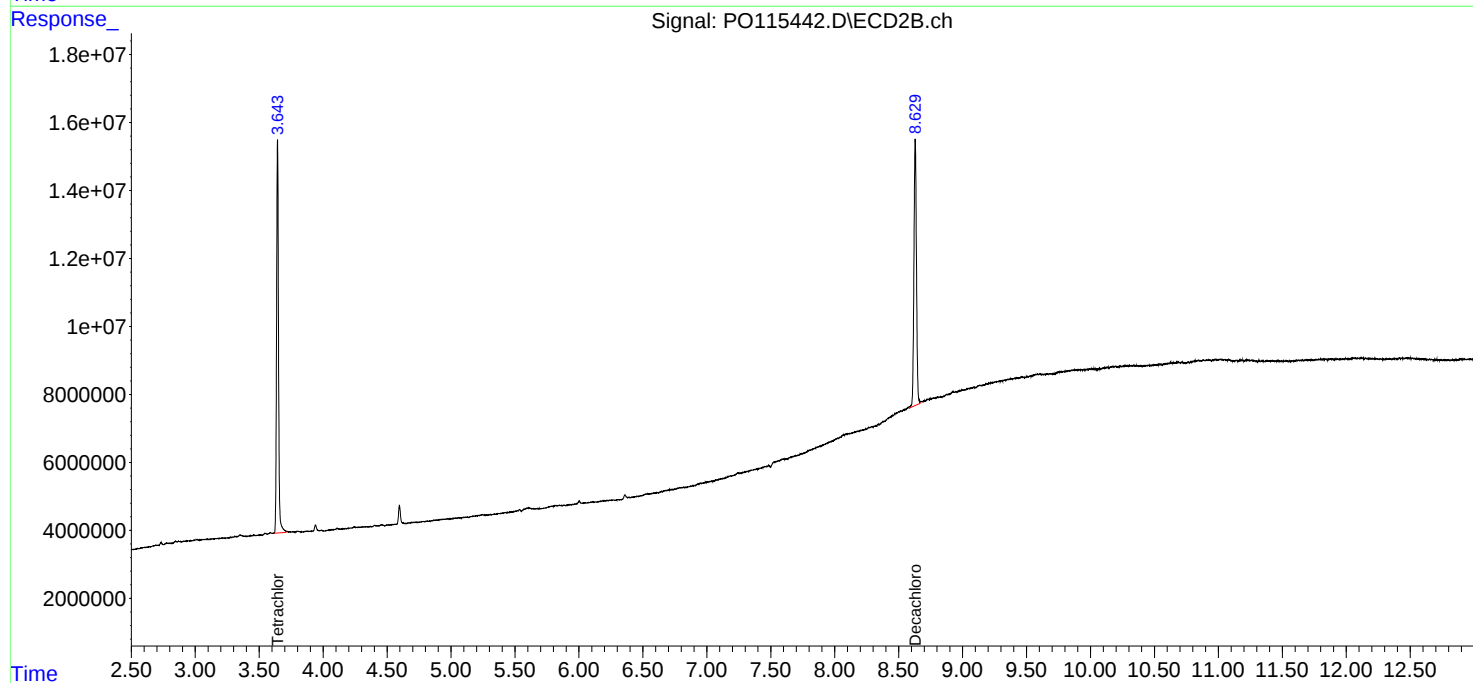
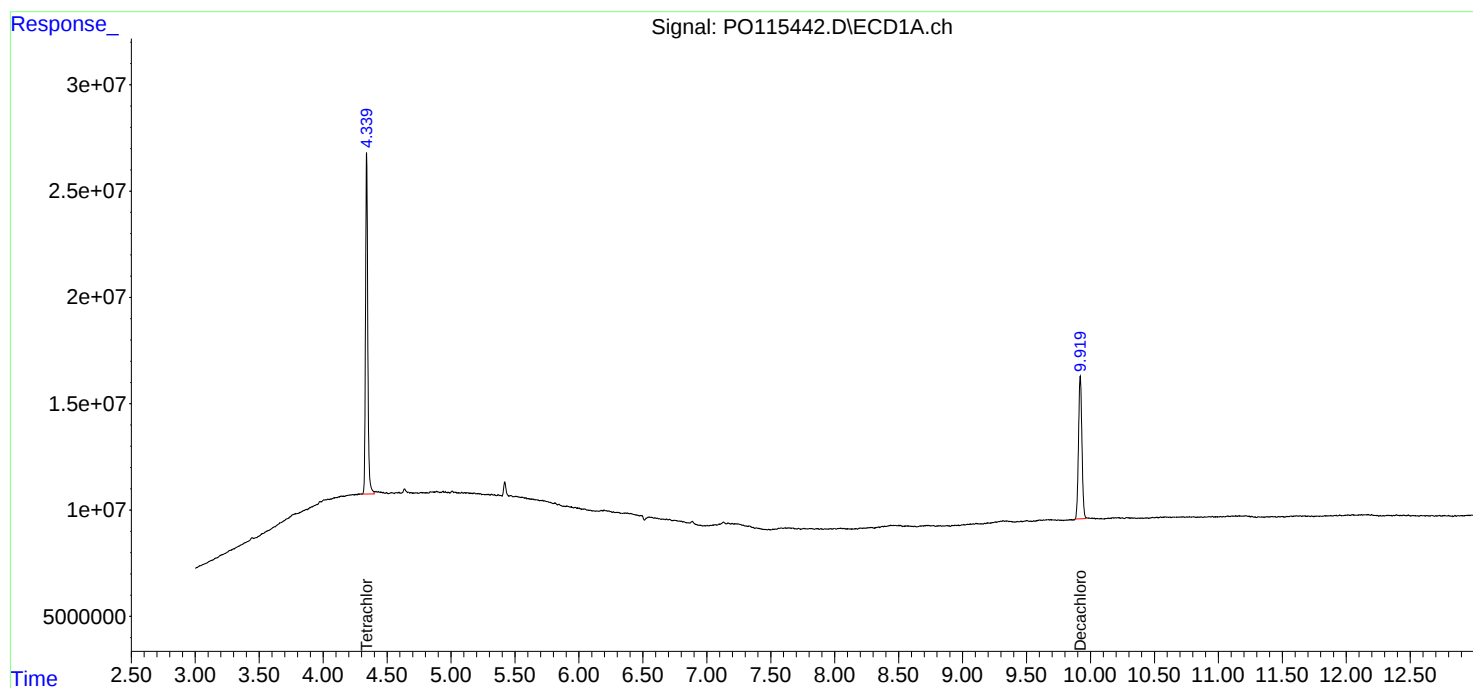
(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

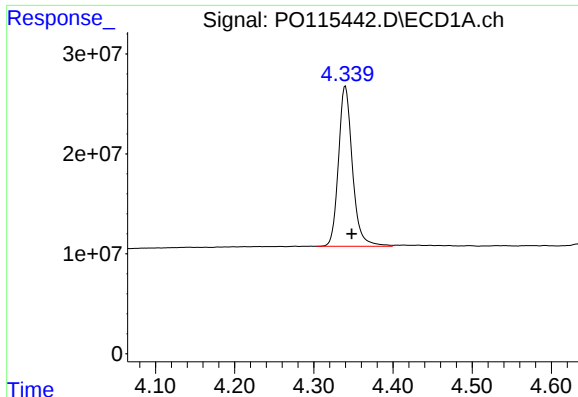
Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\PO112625\
Data File : PO115442.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Nov 2025 17:33
Operator : YP/AJ
Sample : PB170739BL
Misc :
ALS Vial : 16 Sample Multiplier: 1

Instrument :
ECD_O
ClientSampleId :
PB170739BL

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 28 20:31:43 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\PO110425.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Nov 05 06:00:07 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

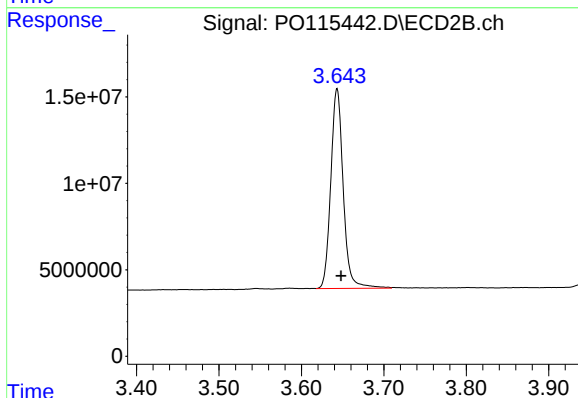




#1 Tetrachloro-m-xylene

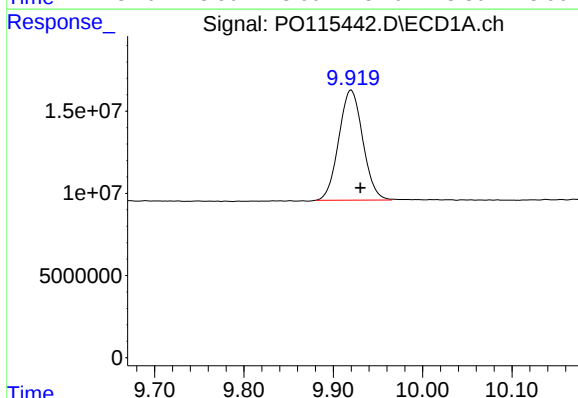
R.T.: 4.340 min
Delta R.T.: -0.008 min
Response: 196248678
Conc: 27.88 ng/ml

Instrument :
ECD_O
ClientSampleId :
PB170739BL



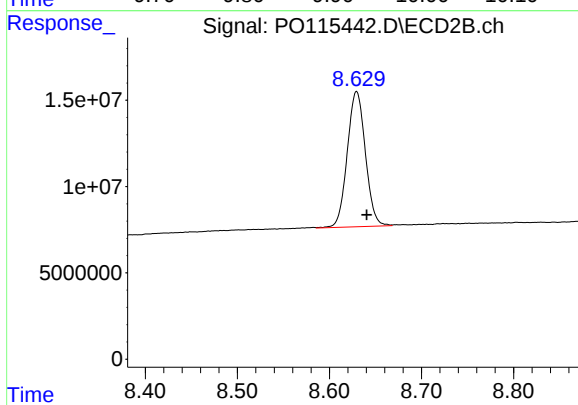
#1 Tetrachloro-m-xylene

R.T.: 3.643 min
Delta R.T.: -0.005 min
Response: 121176717
Conc: 27.13 ng/ml



#2 Decachlorobiphenyl

R.T.: 9.920 min
Delta R.T.: -0.010 min
Response: 124967917
Conc: 28.27 ng/ml



#2 Decachlorobiphenyl

R.T.: 8.629 min
Delta R.T.: -0.011 min
Response: 107169338
Conc: 27.45 ng/ml

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\PO112625\
 Data File : PO115443.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 26 Nov 2025 17:51
 Operator : YP/AJ
 Sample : PB170739BS
 Misc :
 ALS Vial : 17 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :
 PB170739BS

Manual Integrations APPROVED

Reviewed By :Rahul Chavli 12/05/2025
 Supervised By :Sohil Jodhani 12/05/2025

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 28 20:31:56 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\PO110425.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Nov 05 06:00:07 2025
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	4.340	3.642	186.7E6	109.2E6	26.529	24.444
2) SA Decachlor...	9.922	8.630	118.8E6	100.8E6	26.866	25.811
Target Compounds						
3) L1 AR-1016-1	5.479	4.719	123.2E6	84576423	500.930m	444.541
4) L1 AR-1016-2	5.500	4.738	180.6E6	120.0E6	454.870m	443.084
5) L1 AR-1016-3	5.562	4.912	105.4E6	64491201	472.715m	435.830
6) L1 AR-1016-4	5.658	4.955	87858595	50047103	465.168m	426.231
7) L1 AR-1016-5	5.950	5.166	76235336	65870895	427.815m	431.336
31) L7 AR-1260-1	7.064	6.196	133.0E6	124.5E6	435.288	420.476
32) L7 AR-1260-2	7.318	6.383	195.7E6	165.8E6	494.290	385.528
33) L7 AR-1260-3	7.675	6.536	129.9E6	141.8E6	391.564	403.697
34) L7 AR-1260-4	7.897	7.007	125.8E6	106.2E6	412.354	350.529
35) L7 AR-1260-5	8.204	7.248	279.7E6	290.5E6	392.132	353.510

(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\PO112625\
Data File : PO115443.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Nov 2025 17:51
Operator : YP/AJ
Sample : PB170739BS
Misc :
ALS Vial : 17 Sample Multiplier: 1

Instrument :

ECD_O

ClientSampleId :

PB170739BS

Manual Integrations

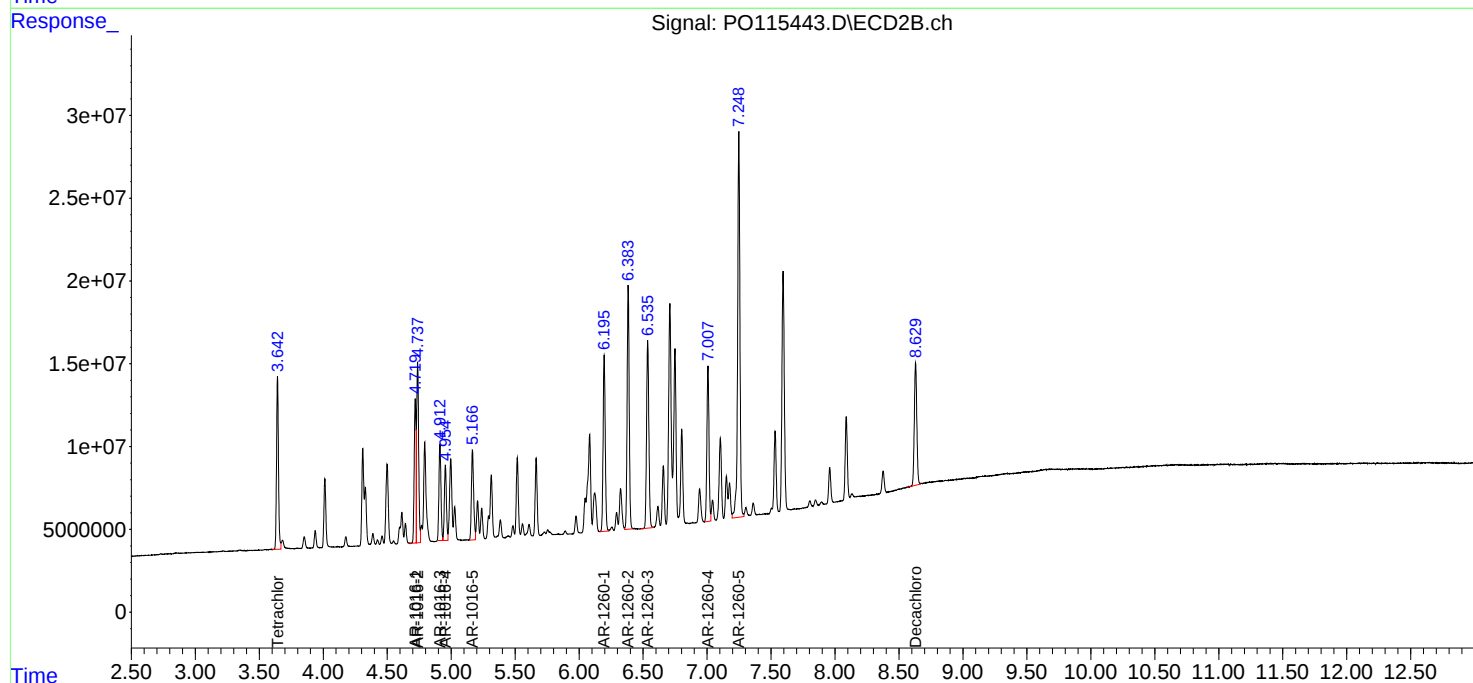
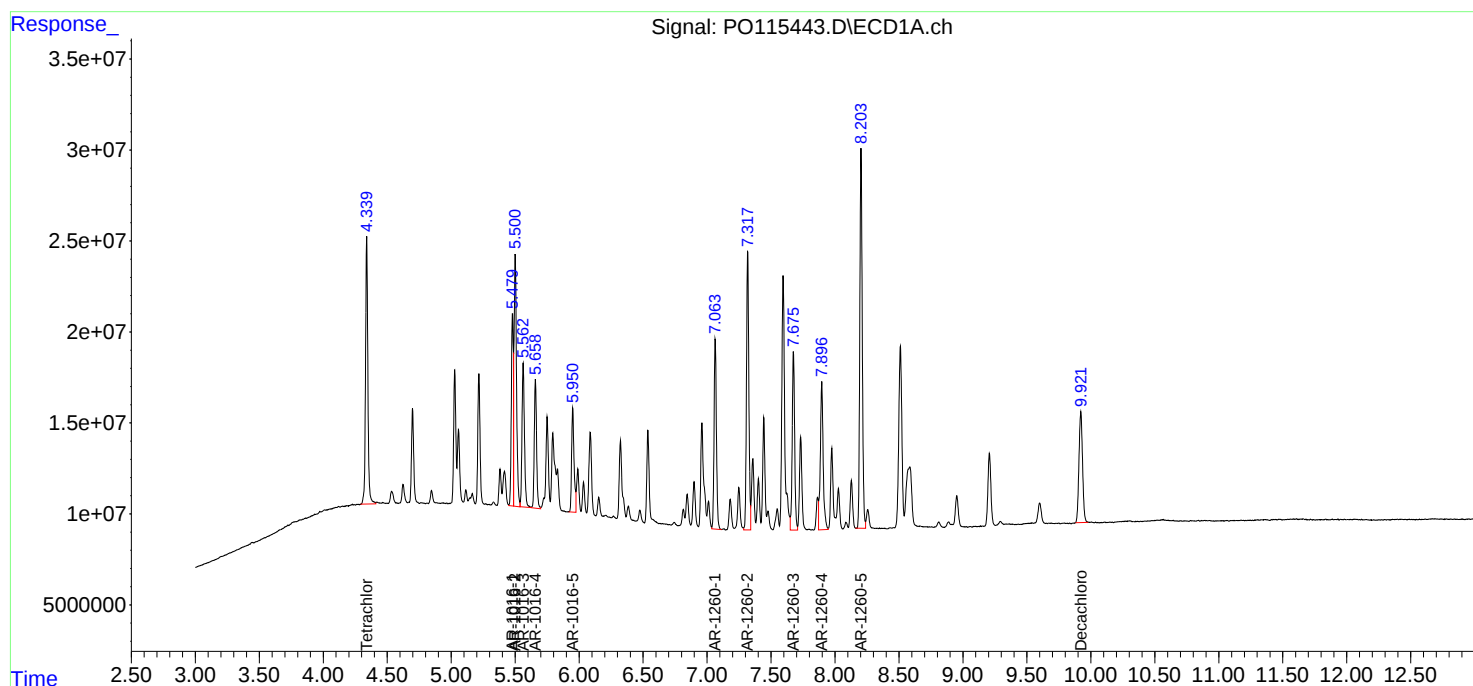
APPROVED

Reviewed By :Rahul Chavli 12/05/2025

Supervised By :Sohil Jodhani 12/05/2025

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 28 20:31:56 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\PO110425.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Nov 05 06:00:07 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm



Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\PO112625\
 Data File : PO115445.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 26 Nov 2025 18:27
 Operator : YP/AJ
 Sample : Q3714-01MS
 Misc :
 ALS Vial : 19 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :
 OR-03-11-24-2025MS

Manual Integrations APPROVED

Reviewed By :Rahul Chavli 12/05/2025
 Supervised By :Sohil Jodhani 12/05/2025

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 28 20:32:23 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\PO110425.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Nov 05 06:00:07 2025
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	4.339	3.642	123.6E6	91863047	17.556m	20.566
2) SA Decachlor...	9.921	8.630	77837792	64818508	17.609	16.604
Target Compounds						
3) L1 AR-1016-1	5.478	4.719	83756247	66619460	340.445m	350.158m
4) L1 AR-1016-2	5.499	4.738	133.2E6	91048954	335.444m	336.142m
5) L1 AR-1016-3	5.561	4.912	84812554	48237620	380.324m	325.989
6) L1 AR-1016-4	5.657	4.954	73557105	38205976	389.448m	325.385
7) L1 AR-1016-5	5.948	5.166	47927427	45781109	268.957m	299.784
31) L7 AR-1260-1	7.062	6.195	94200229	87633887	308.213m	295.953
32) L7 AR-1260-2	7.316	6.383	149.5E6	107.6E6	377.647	250.236 #
33) L7 AR-1260-3	7.675	6.535	92725468	91369980	279.447	260.201
34) L7 AR-1260-4	7.896	7.006	88996245	65206506	291.772	215.183 #
35) L7 AR-1260-5	8.202	7.248	197.7E6	173.5E6	277.254	211.224

(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\PO112625\
Data File : PO115445.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Nov 2025 18:27
Operator : YP/AJ
Sample : Q3714-01MS
Misc :
ALS Vial : 19 Sample Multiplier: 1

Instrument :

ECD_O

ClientSampleId :

OR-03-11-24-2025MS

Manual Integrations

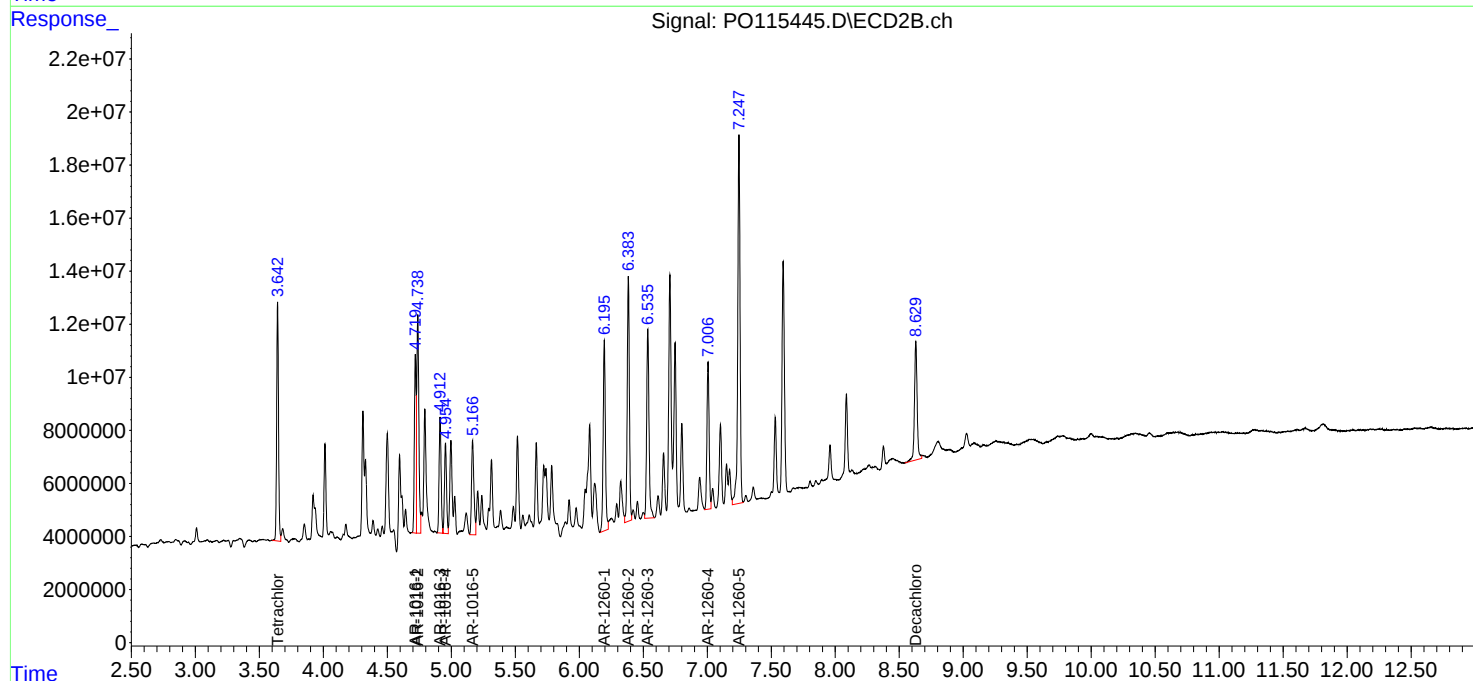
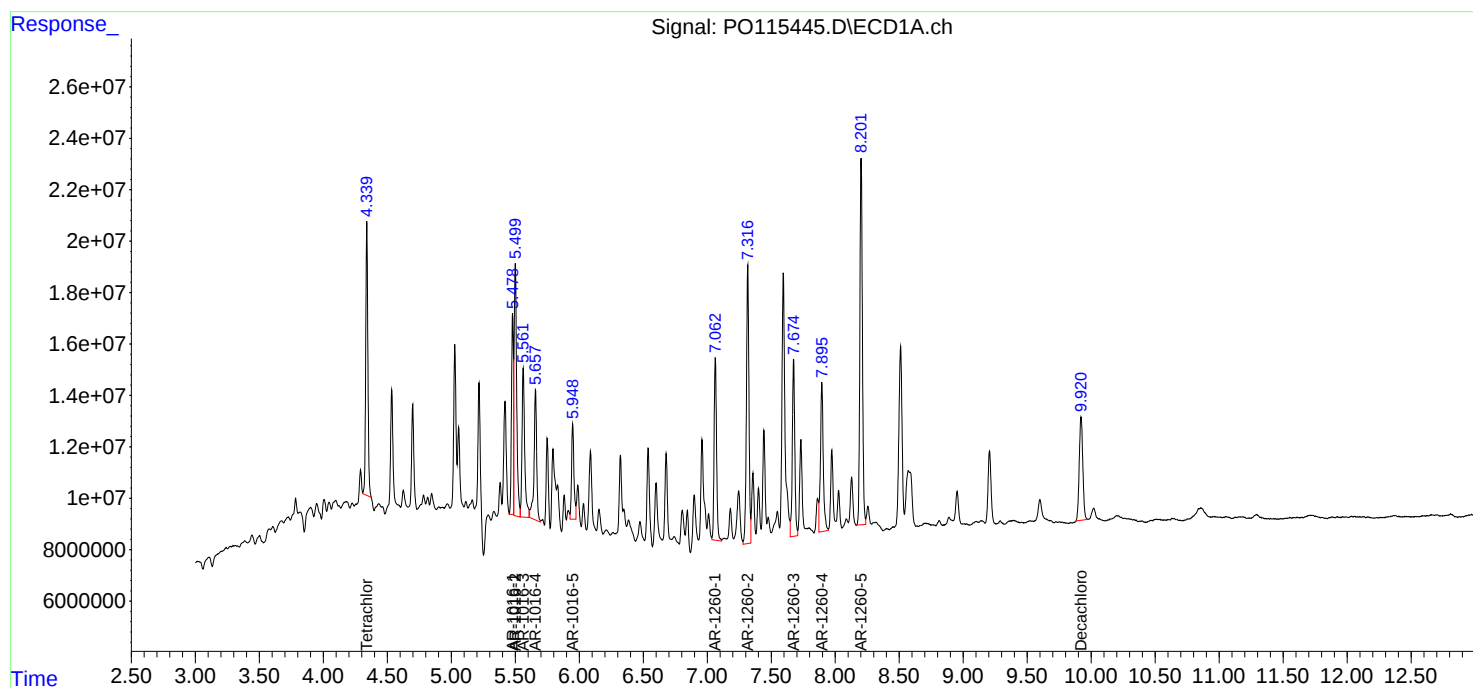
APPROVED

Reviewed By :Rahul Chavli 12/05/2025

Supervised By :Sohil Jodhani 12/05/2025

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 28 20:32:23 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\PO110425.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Nov 05 06:00:07 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm



Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\PO112625\
 Data File : PO115446.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 26 Nov 2025 18:44
 Operator : YP/AJ
 Sample : Q3714-01MSD
 Misc :
 ALS Vial : 20 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :
 OR-03-11-24-2025MSD

Manual Integrations APPROVED

Reviewed By :Rahul Chavli 12/05/2025
 Supervised By :Sohil Jodhani 12/05/2025

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 28 20:32:36 2025
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\PO110425.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Nov 05 06:00:07 2025
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds						
1) SA Tetrachlo...	4.337	3.642	133.5E6	104.1E6	18.964m	23.305
2) SA Decachlor...	9.917	8.628	93177522	68077558	21.080	17.439m
Target Compounds						
3) L1 AR-1016-1	5.476	4.718	98402905	71761169	399.979m	377.183m
4) L1 AR-1016-2	5.498	4.737	140.4E6	101.1E6	353.610m	373.409m
5) L1 AR-1016-3	5.559	4.912	80178112	53497875	359.542m	361.538
6) L1 AR-1016-4	5.655	4.954	75204265	42163226	398.169m	359.087
7) L1 AR-1016-5	5.946	5.165	52041985	50866649	292.047m	333.086
31) L7 AR-1260-1	7.061	6.195	106.2E6	96714657	347.481m	326.620
32) L7 AR-1260-2	7.315	6.383	173.9E6	124.0E6	439.164	288.428 #
33) L7 AR-1260-3	7.672	6.534	105.1E6	115.2E6	316.788	327.975
34) L7 AR-1260-4	7.894	7.006	99589171	74642969	326.500	246.323
35) L7 AR-1260-5	8.201	7.247	228.8E6	200.0E6	320.820	243.466

(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\PO112625\
Data File : PO115446.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 26 Nov 2025 18:44
Operator : YP/AJ
Sample : Q3714-01MSD
Misc :
ALS Vial : 20 Sample Multiplier: 1

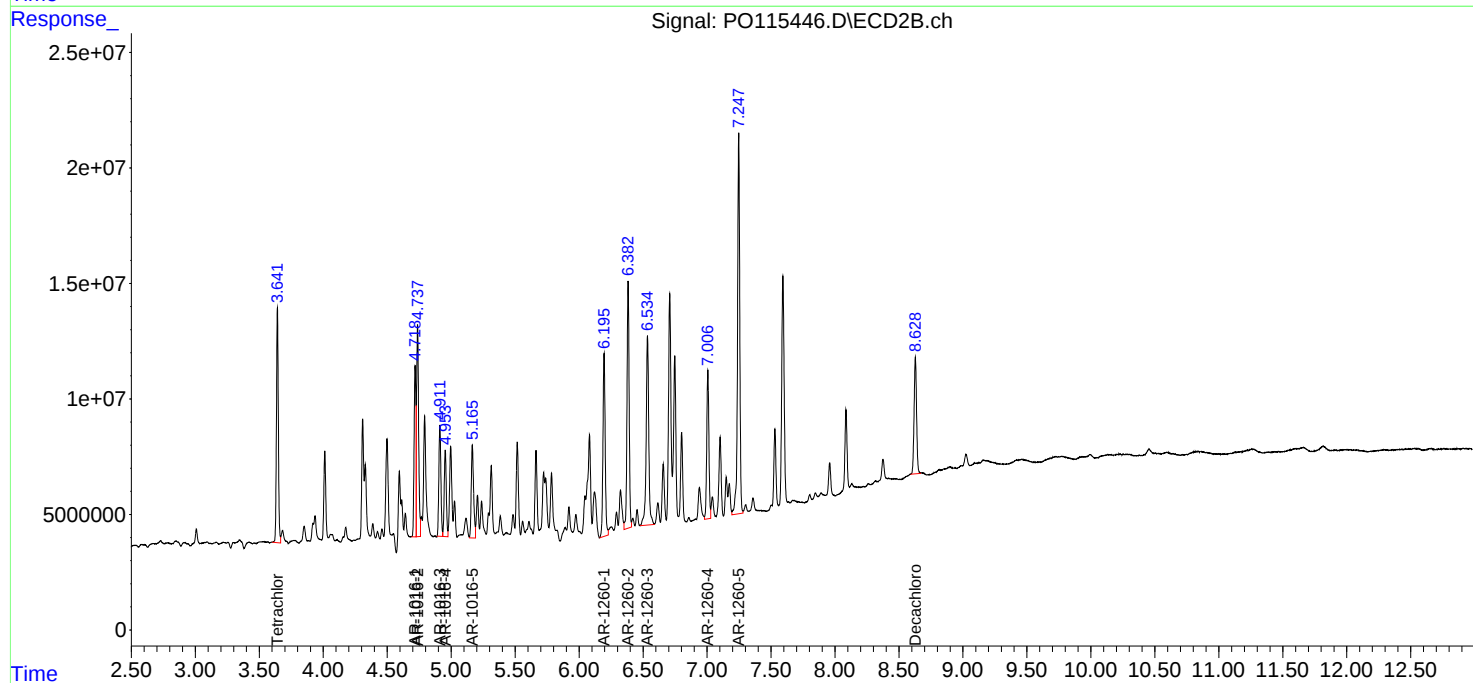
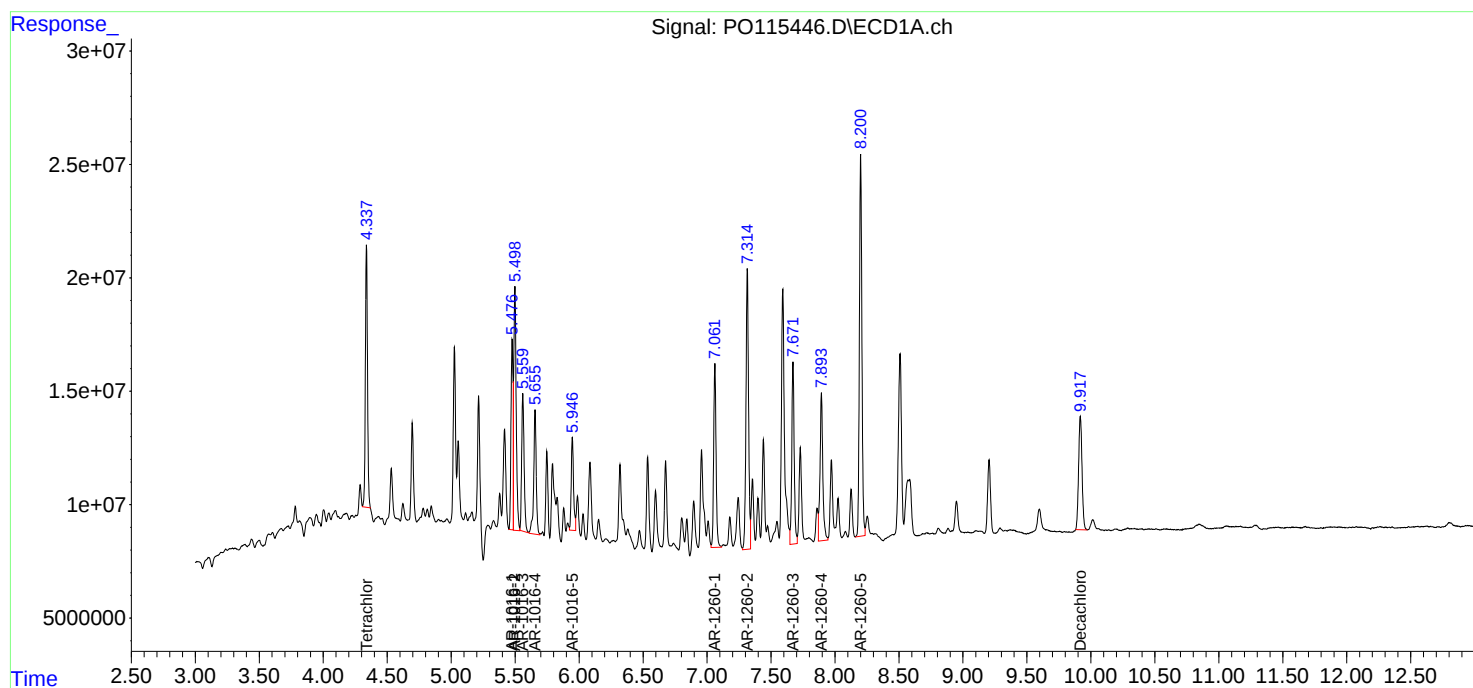
Instrument :
ECD_O
ClientSampleId :
OR-03-11-24-2025MSD

Manual Integrations
APPROVED

Reviewed By :Rahul Chavli 12/05/2025
Supervised By :Sohil Jodhani 12/05/2025

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 28 20:32:36 2025
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\PO110425.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Nov 05 06:00:07 2025
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm



Manual Integration Report

Sequence:	po110425	Instrument	ECD_o
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Sample ID	File ID	Parameter	Review By	Review On	Supervised By	Supervised On	Reason
AR1660ICC250	PO114874.D	AR-1260-1 #2	rahul	11/5/2025 8:39:44 AM	yogesh	11/5/2025 10:22:06	Peak Integrated by Software
AR1660ICC250	PO114874.D	AR-1260-2 #2	rahul	11/5/2025 8:39:44 AM	yogesh	11/5/2025 10:22:06	Peak Integrated by Software
AR1660ICC050	PO114875.D	AR-1016-3 #2	rahul	11/5/2025 8:39:48 AM	yogesh	11/5/2025 10:22:08	Peak Integrated by Software
AR1660ICC050	PO114875.D	AR-1016-5 #2	rahul	11/5/2025 8:39:48 AM	yogesh	11/5/2025 10:22:08	Peak Integrated by Software
AR1660ICC050	PO114875.D	AR-1260-1	rahul	11/5/2025 8:39:48 AM	yogesh	11/5/2025 10:22:08	Peak Integrated by Software
AR1660ICC050	PO114875.D	AR-1260-1 #2	rahul	11/5/2025 8:39:48 AM	yogesh	11/5/2025 10:22:08	Peak Integrated by Software
AR1660ICC050	PO114875.D	AR-1260-2	rahul	11/5/2025 8:39:48 AM	yogesh	11/5/2025 10:22:08	Peak Integrated by Software
AR1660ICC050	PO114875.D	AR-1260-2 #2	rahul	11/5/2025 8:39:48 AM	yogesh	11/5/2025 10:22:08	Peak Integrated by Software
AR1660ICC050	PO114875.D	AR-1260-3	rahul	11/5/2025 8:39:48 AM	yogesh	11/5/2025 10:22:08	Peak Integrated by Software
AR1660ICC050	PO114875.D	AR-1260-4	rahul	11/5/2025 8:39:48 AM	yogesh	11/5/2025 10:22:08	Peak Integrated by Software
AR1242ICC050	PO114882.D	AR-1242-5 #2	rahul	11/5/2025 8:39:51 AM	yogesh	11/5/2025 10:22:11	Peak Integrated by Software
AR1254ICC050	PO114892.D	AR-1254-1	rahul	11/5/2025 8:40:06 AM	yogesh	11/5/2025 10:22:11	Peak Integrated by Software
AR1254ICC050	PO114892.D	AR-1254-2	rahul	11/5/2025 8:40:06 AM	yogesh	11/5/2025 10:22:11	Peak Integrated by Software

Manual Integration Report

Sequence:

po110425

Instrument

ECD_o

Sample ID	File ID	Parameter	Review By	Review On	Supervised By	Supervised On	Reason
AR1254ICC050	PO114892.D	AR-1254-4	rahul	11/5/2025 8:40:06 AM	yogesh	11/5/2025 10:22:11	Peak Integrated by Software
AR1254ICC050	PO114892.D	Decachlorobiphenyl	rahul	11/5/2025 8:40:06 AM	yogesh	11/5/2025 10:22:11	Peak Integrated by Software
AR1268ICC250	PO114897.D	AR-1268-1 #2	rahul	11/5/2025 8:40:09 AM	yogesh	11/5/2025 10:22:13	Peak Integrated by Software
AR1242ICV500	PO114900.D	AR-1242-1	rahul	11/5/2025 8:40:12 AM	yogesh	11/5/2025 10:22:14	Peak Integrated by Software
AR1242ICV500	PO114900.D	AR-1242-2	rahul	11/5/2025 8:40:12 AM	yogesh	11/5/2025 10:22:14	Peak Integrated by Software
AR1242ICV500	PO114900.D	AR-1242-3	rahul	11/5/2025 8:40:12 AM	yogesh	11/5/2025 10:22:14	Peak Integrated by Software
AR1242ICV500	PO114900.D	AR-1242-4	rahul	11/5/2025 8:40:12 AM	yogesh	11/5/2025 10:22:14	Peak Integrated by Software

Manual Integration Report

Sequence:	PO112625	Instrument	ECD_o
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Sample ID	File ID	Parameter	Review By	Review On	Supervised By	Supervised On	Reason
AR1254CCC500	PO115427.D	AR-1254-1	rahul	12/5/2025 9:35:38 AM	Sohil	12/5/2025 12:35:04	Peak Integrated by Software
AR1254CCC500	PO115427.D	AR-1254-5	rahul	12/5/2025 9:35:38 AM	Sohil	12/5/2025 12:35:04	Peak Integrated by Software
AR1660CCC500	PO115437.D	Tetrachloro-m-xylene	rahul	12/5/2025 9:36:20 AM	Sohil	12/5/2025 12:35:20	Peak Integrated by Software
AR1242CCC500	PO115438.D	AR-1242-1	rahul	12/5/2025 9:35:58 AM	Sohil	12/5/2025 12:35:22	Peak Integrated by Software
AR1242CCC500	PO115438.D	AR-1242-1 #2	rahul	12/5/2025 9:35:58 AM	Sohil	12/5/2025 12:35:22	Peak Integrated by Software
AR1242CCC500	PO115438.D	Decachlorobiphenyl	rahul	12/5/2025 9:35:58 AM	Sohil	12/5/2025 12:35:22	Peak Integrated by Software
AR1248CCC500	PO115439.D	AR-1248-2	rahul	12/5/2025 9:36:00 AM	Sohil	12/5/2025 12:35:25	Peak Integrated by Software
AR1248CCC500	PO115439.D	Decachlorobiphenyl	rahul	12/5/2025 9:36:00 AM	Sohil	12/5/2025 12:35:25	Peak Integrated by Software
AR1248CCC500	PO115439.D	Decachlorobiphenyl #2	rahul	12/5/2025 9:36:00 AM	Sohil	12/5/2025 12:35:25	Peak Integrated by Software
AR1254CCC500	PO115440.D	Decachlorobiphenyl	rahul	12/5/2025 9:36:02 AM	Sohil	12/5/2025 12:35:27	Peak Integrated by Software
AR1254CCC500	PO115440.D	Decachlorobiphenyl #2	rahul	12/5/2025 9:36:02 AM	Sohil	12/5/2025 12:35:27	Peak Integrated by Software
I.BLK	PO115441.D	Decachlorobiphenyl #2	rahul	12/5/2025 9:36:06 AM	Sohil	12/5/2025 12:35:29	Peak Integrated by Software
PB170739BS	PO115443.D	AR-1016-1	rahul	12/5/2025 9:36:23 AM	Sohil	12/5/2025 12:35:32	Peak Integrated by Software

Manual Integration Report

Sequence:	PO112625	Instrument	ECD_o
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Sample ID	File ID	Parameter	Review By	Review On	Supervised By	Supervised On	Reason
PB170739BS	PO115443.D	AR-1016-2	rahul	12/5/2025 9:36:23 AM	Sohil	12/5/2025 12:35:32	Peak Integrated by Software
PB170739BS	PO115443.D	AR-1016-3	rahul	12/5/2025 9:36:23 AM	Sohil	12/5/2025 12:35:32	Peak Integrated by Software
PB170739BS	PO115443.D	AR-1016-4	rahul	12/5/2025 9:36:23 AM	Sohil	12/5/2025 12:35:32	Peak Integrated by Software
PB170739BS	PO115443.D	AR-1016-5	rahul	12/5/2025 9:36:23 AM	Sohil	12/5/2025 12:35:32	Peak Integrated by Software
Q3714-01MS	PO115445.D	AR-1016-1	rahul	12/5/2025 9:36:28 AM	Sohil	12/5/2025 12:35:36	Peak Integrated by Software
Q3714-01MS	PO115445.D	AR-1016-1 #2	rahul	12/5/2025 9:36:28 AM	Sohil	12/5/2025 12:35:36	Peak Integrated by Software
Q3714-01MS	PO115445.D	AR-1016-2	rahul	12/5/2025 9:36:28 AM	Sohil	12/5/2025 12:35:36	Peak Integrated by Software
Q3714-01MS	PO115445.D	AR-1016-2 #2	rahul	12/5/2025 9:36:28 AM	Sohil	12/5/2025 12:35:36	Peak Integrated by Software
Q3714-01MS	PO115445.D	AR-1016-3	rahul	12/5/2025 9:36:28 AM	Sohil	12/5/2025 12:35:36	Peak Integrated by Software
Q3714-01MS	PO115445.D	AR-1016-4	rahul	12/5/2025 9:36:28 AM	Sohil	12/5/2025 12:35:36	Peak Integrated by Software
Q3714-01MS	PO115445.D	AR-1016-5	rahul	12/5/2025 9:36:28 AM	Sohil	12/5/2025 12:35:36	Peak Integrated by Software
Q3714-01MS	PO115445.D	AR-1260-1	rahul	12/5/2025 9:36:28 AM	Sohil	12/5/2025 12:35:36	Peak Integrated by Software
Q3714-01MS	PO115445.D	Tetrachloro-m-xylene	rahul	12/5/2025 9:36:28 AM	Sohil	12/5/2025 12:35:36	Peak Integrated by Software

Manual Integration Report

Sequence:	PO112625	Instrument	ECD_o
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Sample ID	File ID	Parameter	Review By	Review On	Supervised By	Supervised On	Reason
Q3714-01MSD	PO115446.D	AR-1016-1	rahul	12/5/2025 9:36:31 AM	Sohil	12/5/2025 12:35:39	Peak Integrated by Software
Q3714-01MSD	PO115446.D	AR-1016-1 #2	rahul	12/5/2025 9:36:31 AM	Sohil	12/5/2025 12:35:39	Peak Integrated by Software
Q3714-01MSD	PO115446.D	AR-1016-2	rahul	12/5/2025 9:36:31 AM	Sohil	12/5/2025 12:35:39	Peak Integrated by Software
Q3714-01MSD	PO115446.D	AR-1016-2 #2	rahul	12/5/2025 9:36:31 AM	Sohil	12/5/2025 12:35:39	Peak Integrated by Software
Q3714-01MSD	PO115446.D	AR-1016-3	rahul	12/5/2025 9:36:31 AM	Sohil	12/5/2025 12:35:39	Peak Integrated by Software
Q3714-01MSD	PO115446.D	AR-1016-4	rahul	12/5/2025 9:36:31 AM	Sohil	12/5/2025 12:35:39	Peak Integrated by Software
Q3714-01MSD	PO115446.D	AR-1016-5	rahul	12/5/2025 9:36:31 AM	Sohil	12/5/2025 12:35:39	Peak Integrated by Software
Q3714-01MSD	PO115446.D	AR-1260-1	rahul	12/5/2025 9:36:31 AM	Sohil	12/5/2025 12:35:39	Peak Integrated by Software
Q3714-01MSD	PO115446.D	Decachlorobiphenyl #2	rahul	12/5/2025 9:36:31 AM	Sohil	12/5/2025 12:35:39	Peak Integrated by Software
Q3714-01MSD	PO115446.D	Tetrachloro-m-xylene	rahul	12/5/2025 9:36:31 AM	Sohil	12/5/2025 12:35:39	Peak Integrated by Software
AR1242CCC500	PO115452.D	Decachlorobiphenyl	rahul	12/5/2025 9:36:54 AM	Sohil	12/5/2025 12:35:49	Peak Integrated by Software
AR1248CCC500	PO115453.D	AR-1248-1 #2	rahul	12/5/2025 9:36:57 AM	Sohil	12/5/2025 12:35:50	Peak Integrated by Software
AR1254CCC500	PO115454.D	Decachlorobiphenyl	rahul	12/5/2025 9:36:59 AM	Sohil	12/5/2025 12:35:52	Peak Integrated by Software

Manual Integration Report

Sequence:	PO112625	Instrument	ECD_o
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Sample ID	File ID	Parameter	Review By	Review On	Supervised By	Supervised On	Reason
AR1254CCC500	PO115454.D	Decachlorobiphenyl #2	rahul	12/5/2025 9:36:59 AM	Sohil	12/5/2025 12:35:52	Peak Integrated by Software
I.BLK	PO115455.D	Decachlorobiphenyl	rahul	12/5/2025 9:37:02 AM	Sohil	12/5/2025 12:35:54	Peak Integrated by Software
I.BLK	PO115455.D	Decachlorobiphenyl #2	rahul	12/5/2025 9:37:02 AM	Sohil	12/5/2025 12:35:54	Peak Integrated by Software
AR1660CCC500	PO115459.D	AR-1016-1 #2	rahul	12/5/2025 9:37:13 AM	Sohil	12/5/2025 12:35:59	Peak Integrated by Software
AR1242CCC500	PO115460.D	AR-1242-1 #2	rahul	12/5/2025 9:37:30 AM	Sohil	12/5/2025 12:36:01	Peak Integrated by Software
AR1242CCC500	PO115460.D	AR-1242-3 #2	rahul	12/5/2025 9:37:30 AM	Sohil	12/5/2025 12:36:01	Peak Integrated by Software
AR1248CCC500	PO115461.D	AR-1248-1 #2	rahul	12/5/2025 9:37:33 AM	Sohil	12/5/2025 12:36:04	Peak Integrated by Software
AR1248CCC500	PO115461.D	Decachlorobiphenyl	rahul	12/5/2025 9:37:33 AM	Sohil	12/5/2025 12:36:04	Peak Integrated by Software
AR1254CCC500	PO115462.D	Decachlorobiphenyl	rahul	12/5/2025 9:37:38 AM	Sohil	12/5/2025 12:36:06	Peak Integrated by Software

Manual Integration Report

Sequence:	PQ111825	Instrument	ECD_q
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Sample ID	File ID	Parameter	Review By	Review On	Supervised By	Supervised On	Reason
AR1660ICC050	PQ071277.D	AR-1016-1 #2	rahul	11/19/2025 2:49:24 PM	Sohil	11/19/2025 3:38:24	Peak Integrated by Software
AR1660ICC050	PQ071277.D	AR-1016-2 #2	rahul	11/19/2025 2:49:24 PM	Sohil	11/19/2025 3:38:24	Peak Integrated by Software
AR1660ICC050	PQ071277.D	AR-1016-3 #2	rahul	11/19/2025 2:49:24 PM	Sohil	11/19/2025 3:38:24	Peak Integrated by Software
AR1660ICC050	PQ071277.D	AR-1016-4 #2	rahul	11/19/2025 2:49:24 PM	Sohil	11/19/2025 3:38:24	Peak Integrated by Software
AR1660ICC050	PQ071277.D	AR-1016-5 #2	rahul	11/19/2025 2:49:24 PM	Sohil	11/19/2025 3:38:24	Peak Integrated by Software
AR1660ICC050	PQ071277.D	AR-1260-1 #2	rahul	11/19/2025 2:49:24 PM	Sohil	11/19/2025 3:38:24	Peak Integrated by Software
AR1660ICC050	PQ071277.D	AR-1260-2	rahul	11/19/2025 2:49:24 PM	Sohil	11/19/2025 3:38:24	Peak Integrated by Software
AR1660ICC050	PQ071277.D	AR-1260-2 #2	rahul	11/19/2025 2:49:24 PM	Sohil	11/19/2025 3:38:24	Peak Integrated by Software
AR1660ICC050	PQ071277.D	AR-1260-3 #2	rahul	11/19/2025 2:49:24 PM	Sohil	11/19/2025 3:38:24	Peak Integrated by Software
AR1660ICC050	PQ071277.D	AR-1260-4 #2	rahul	11/19/2025 2:49:24 PM	Sohil	11/19/2025 3:38:24	Peak Integrated by Software
AR1660ICC050	PQ071277.D	AR-1260-5 #2	rahul	11/19/2025 2:49:24 PM	Sohil	11/19/2025 3:38:24	Peak Integrated by Software
AR1660ICC050	PQ071277.D	Decachlorobiphenyl #2	rahul	11/19/2025 2:49:24 PM	Sohil	11/19/2025 3:38:24	Peak Integrated by Software



284 Sheffield Street, Mountainside, New Jersey 07092, Phone : 908 789 8900, Fax : 908 789 8922

Manual Integration Report

Sequence:	PQ111825	Instrument	ECD_q
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Sample ID	File ID	Parameter	Review By	Review On	Supervised By	Supervised On	Reason
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Manual Integration Report

Sequence:	PQ112625	Instrument	ECD_q
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Sample ID	File ID	Parameter	Review By	Review On	Supervised By	Supervised On	Reason
Q3719-05	PQ071538.D	AR-1260-2	rahul	12/1/2025 10:24:58 AM	mohammad	12/2/2025 12:49:06	Peak Integrated by Software
Q3719-05	PQ071538.D	Decachlorobiphenyl	rahul	12/1/2025 10:24:58 AM	mohammad	12/2/2025 12:49:06	Peak Integrated by Software
Q3719-05	PQ071538.D	Decachlorobiphenyl #2	rahul	12/1/2025 10:24:58 AM	mohammad	12/2/2025 12:49:06	Peak Integrated by Software
Q3719-06	PQ071539.D	AR-1260-1 #2	rahul	12/1/2025 10:25:07 AM	mohammad	12/2/2025 12:49:06	Peak Integrated by Software
Q3719-06	PQ071539.D	AR-1260-2 #2	rahul	12/1/2025 10:25:07 AM	mohammad	12/2/2025 12:49:06	Peak Integrated by Software
Q3719-06	PQ071539.D	AR-1260-3 #2	rahul	12/1/2025 10:25:07 AM	mohammad	12/2/2025 12:49:06	Peak Integrated by Software
Q3719-09	PQ071542.D	Decachlorobiphenyl	rahul	12/1/2025 10:25:10 AM	mohammad	12/2/2025 12:49:06	Peak Integrated by Software
Q3719-09	PQ071542.D	Decachlorobiphenyl #2	rahul	12/1/2025 10:25:10 AM	mohammad	12/2/2025 12:49:06	Peak Integrated by Software
Q3719-11	PQ071546.D	Decachlorobiphenyl #2	rahul	12/1/2025 10:25:14 AM	mohammad	12/2/2025 12:49:06	Peak Integrated by Software
Q3719-11	PQ071546.D	Tetrachloro-m-xylene	rahul	12/1/2025 10:25:14 AM	mohammad	12/2/2025 12:49:06	Peak Integrated by Software
Q3719-11	PQ071546.D	Tetrachloro-m-xylene #2	rahul	12/1/2025 10:25:14 AM	mohammad	12/2/2025 12:49:06	Peak Integrated by Software
Q3719-13	PQ071548.D	Decachlorobiphenyl	rahul	12/1/2025 10:25:18 AM	mohammad	12/2/2025 12:49:06	Peak Integrated by Software
Q3719-13	PQ071548.D	Tetrachloro-m-xylene	rahul	12/1/2025 10:25:18 AM	mohammad	12/2/2025 12:49:06	Peak Integrated by Software

Manual Integration Report

Sequence:

PQ112625

Instrument

ECD_q

Sample ID	File ID	Parameter	Review By	Review On	Supervised By	Supervised On	Reason
Q3719-14	PQ071549.D	Tetrachloro-m-xylene	rahul	12/1/2025 10:25:22 AM	mohammad	12/2/2025 12:49:06	Peak Integrated by Software

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO110425

Review By	yogesh	Review On	11/4/2025 12:15:43 PM
Supervise By	rahul	Supervise On	11/5/2025 8:40:26 AM
SubDirectory	PO110425	HP Acquire Method	HP Processing Method PO110425
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,PP24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854		
CCC			
Internal Standard/PEM			
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	Sampleld	Data File Name	Date-Time	Operator	Status
1	HEXANE	PO114869.D	04 Nov 2025 09:03	YP/AJ	Ok
2	I.BLK	PO114870.D	04 Nov 2025 09:21	YP/AJ	Ok
3	AR1660ICC1000	PO114871.D	04 Nov 2025 09:39	YP/AJ	Ok
4	AR1660ICC750	PO114872.D	04 Nov 2025 09:58	YP/AJ	Ok
5	AR1660ICC500	PO114873.D	04 Nov 2025 10:16	YP/AJ	Ok
6	AR1660ICC250	PO114874.D	04 Nov 2025 10:34	YP/AJ	Ok,M
7	AR1660ICC050	PO114875.D	04 Nov 2025 10:53	YP/AJ	Ok,M
8	AR1221ICC500	PO114876.D	04 Nov 2025 11:11	YP/AJ	Ok
9	AR1232ICC500	PO114877.D	04 Nov 2025 11:30	YP/AJ	Ok
10	AR1242ICC1000	PO114878.D	04 Nov 2025 11:48	YP/AJ	Ok
11	AR1242ICC750	PO114879.D	04 Nov 2025 12:06	YP/AJ	Ok
12	AR1242ICC500	PO114880.D	04 Nov 2025 12:25	YP/AJ	Ok
13	AR1242ICC250	PO114881.D	04 Nov 2025 12:42	YP/AJ	Ok
14	AR1242ICC050	PO114882.D	04 Nov 2025 13:00	YP/AJ	Ok,M
15	AR1248ICC1000	PO114883.D	04 Nov 2025 13:19	YP/AJ	Ok
16	AR1248ICC750	PO114884.D	04 Nov 2025 13:37	YP/AJ	Ok
17	AR1248ICC500	PO114885.D	04 Nov 2025 13:56	YP/AJ	Ok
18	AR1248ICC250	PO114886.D	04 Nov 2025 14:14	YP/AJ	Ok
19	AR1248ICC050	PO114887.D	04 Nov 2025 14:33	YP/AJ	Ok
20	AR1254ICC1000	PO114888.D	04 Nov 2025 14:51	YP/AJ	Ok
21	AR1254ICC750	PO114889.D	04 Nov 2025 15:09	YP/AJ	Ok

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO110425

Review By	yogesh	Review On	11/4/2025 12:15:43 PM
Supervise By	rahu	Supervise On	11/5/2025 8:40:26 AM
SubDirectory	PO110425	HP Acquire Method	HP Processing Method PO110425
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,PP24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854		
CCC			
Internal Standard/PEM			
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

22	AR1254ICC500	PO114890.D	04 Nov 2025 15:28	YP/AJ	Ok
23	AR1254ICC250	PO114891.D	04 Nov 2025 16:04	YP/AJ	Ok
24	AR1254ICC050	PO114892.D	04 Nov 2025 16:23	YP/AJ	Ok,M
25	AR1262ICC500	PO114893.D	04 Nov 2025 17:00	YP/AJ	Ok
26	AR1268ICC1000	PO114894.D	04 Nov 2025 17:18	YP/AJ	Ok
27	AR1268ICC750	PO114895.D	04 Nov 2025 17:36	YP/AJ	Ok
28	AR1268ICC500	PO114896.D	04 Nov 2025 17:55	YP/AJ	Ok
29	AR1268ICC250	PO114897.D	04 Nov 2025 18:13	YP/AJ	Ok,M
30	AR1268ICC050	PO114898.D	04 Nov 2025 18:31	YP/AJ	Ok
31	PO110425ICV500	PO114899.D	04 Nov 2025 19:08	YP/AJ	Ok
32	AR1242ICV500	PO114900.D	04 Nov 2025 20:21	YP/AJ	Ok,M
33	AR1248ICV500	PO114901.D	04 Nov 2025 20:58	YP/AJ	Ok
34	AR1254ICV500	PO114902.D	04 Nov 2025 21:35	YP/AJ	Ok
35	AR1268ICV500	PO114903.D	04 Nov 2025 22:12	YP/AJ	Ok
36	DDT ANALOG	PO114904.D	04 Nov 2025 22:48	YP/AJ	Ok

M : Manual Integration

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO112625

Review By	rahul	Review On	11/26/2025 2:16:45 PM
Supervise By	mohammad	Supervise On	12/2/2025 12:49:10 AM
SubDirectory	PO112625	HP Acquire Method	HP Processing Method PO110425
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,PP24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854		
CCC	PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852		
Internal Standard/PEM			
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	Sampleld	Data File Name	Date-Time	Operator	Status
1	HEXANE	PO115423.D	26 Nov 2025 08:48	YP/AJ	Ok
2	AR1660CCC500	PO115424.D	26 Nov 2025 09:26	YP/AJ	Ok
3	AR1242CCC500	PO115425.D	26 Nov 2025 09:52	YP/AJ	Ok
4	AR1248CCC500	PO115426.D	26 Nov 2025 10:10	YP/AJ	Ok
5	AR1254CCC500	PO115427.D	26 Nov 2025 11:06	YP/AJ	Ok,M
6	I.BLK	PO115428.D	26 Nov 2025 11:25	YP/AJ	Ok
7	Q3679-02	PO115429.D	26 Nov 2025 12:21	YP/AJ	Dilution
8	Q3679-02DL	PO115430.D	26 Nov 2025 12:39	YP/AJ	Ok,M
9	Q3713-01	PO115431.D	26 Nov 2025 12:57	YP/AJ	Ok
10	Q3713-02	PO115432.D	26 Nov 2025 13:14	YP/AJ	Ok,M
11	Q3713-03	PO115433.D	26 Nov 2025 13:33	YP/AJ	Ok,M
12	Q3713-04	PO115434.D	26 Nov 2025 13:51	YP/AJ	Ok,M
13	Q3713-05	PO115435.D	26 Nov 2025 14:09	YP/AJ	Ok
14	Q3721-01	PO115436.D	26 Nov 2025 14:28	YP/AJ	Ok,M
15	AR1660CCC500	PO115437.D	26 Nov 2025 16:03	YP/AJ	Ok,M
16	AR1242CCC500	PO115438.D	26 Nov 2025 16:20	YP/AJ	Ok,M
17	AR1248CCC500	PO115439.D	26 Nov 2025 16:39	YP/AJ	Ok,M
18	AR1254CCC500	PO115440.D	26 Nov 2025 16:56	YP/AJ	Ok,M
19	I.BLK	PO115441.D	26 Nov 2025 17:15	YP/AJ	Ok,M
20	PB170739BL	PO115442.D	26 Nov 2025 17:33	YP/AJ	Ok
21	PB170739BS	PO115443.D	26 Nov 2025 17:51	YP/AJ	Ok,M

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO112625

Review By	rahul	Review On	11/26/2025 2:16:45 PM
Supervise By	mohammad	Supervise On	12/2/2025 12:49:10 AM
SubDirectory	PO112625	HP Acquire Method	HP Processing Method PO110425
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,PP24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854		
CCC	PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852		
Internal Standard/PEM			
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

22	Q3714-01	PO115444.D	26 Nov 2025 18:09	YP/AJ	Ok,M
23	Q3714-01MS	PO115445.D	26 Nov 2025 18:27	YP/AJ	Ok,M
24	Q3714-01MSD	PO115446.D	26 Nov 2025 18:44	YP/AJ	Ok,M
25	Q3723-01	PO115447.D	26 Nov 2025 19:03	YP/AJ	Ok,M
26	Q3722-01	PO115448.D	26 Nov 2025 19:21	YP/AJ	Ok
27	Q3722-02	PO115449.D	26 Nov 2025 19:40	YP/AJ	Ok,M
28	Q3720-01	PO115450.D	26 Nov 2025 19:58	YP/AJ	Ok,M
29	AR1660CCC500	PO115451.D	26 Nov 2025 21:10	YP/AJ	Ok
30	AR1242CCC500	PO115452.D	26 Nov 2025 22:06	YP/AJ	Ok,M
31	AR1248CCC500	PO115453.D	26 Nov 2025 22:24	YP/AJ	Ok,M
32	AR1254CCC500	PO115454.D	26 Nov 2025 22:41	YP/AJ	Ok,M
33	I.BLK	PO115455.D	26 Nov 2025 23:00	YP/AJ	Ok,M
34	PB170750BL	PO115456.D	26 Nov 2025 23:18	YP/AJ	Ok
35	PB170750BS	PO115457.D	26 Nov 2025 23:36	YP/AJ	Ok
36	PB170750BSD	PO115458.D	26 Nov 2025 23:55	YP/AJ	Ok,M
37	AR1660CCC500	PO115459.D	27 Nov 2025 00:50	YP/AJ	Ok,M
38	AR1242CCC500	PO115460.D	27 Nov 2025 01:45	YP/AJ	Ok,M
39	AR1248CCC500	PO115461.D	27 Nov 2025 02:04	YP/AJ	Ok,M
40	AR1254CCC500	PO115462.D	27 Nov 2025 02:22	YP/AJ	Ok,M
41	I.BLK	PO115463.D	27 Nov 2025 02:40	YP/AJ	Ok

M : Manual Integration

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ111825

Review By	rahul	Review On	11/19/2025 8:33:53 AM
Supervise By	Sohil	Supervise On	11/19/2025 3:39:22 PM
SubDirectory	PQ111825	HP Acquire Method	HP Processing Method PQ111825
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,PP24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854		
CCC	PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852		
Internal Standard/PEM			
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	Sampleld	Data File Name	Date-Time	Operator	Status
1	HEXANE	PQ071271.D	18 Nov 2025 11:44	YP\AJ	Ok
2	I.BLK	PQ071272.D	18 Nov 2025 11:59	YP\AJ	Ok
3	AR1660ICC1000	PQ071273.D	18 Nov 2025 12:13	YP\AJ	Ok
4	AR1660ICC750	PQ071274.D	18 Nov 2025 12:28	YP\AJ	Ok
5	AR1660ICC500	PQ071275.D	18 Nov 2025 12:43	YP\AJ	Ok
6	AR1660ICC250	PQ071276.D	18 Nov 2025 12:57	YP\AJ	Ok
7	AR1660ICC050	PQ071277.D	18 Nov 2025 15:42	YP\AJ	Ok,M
8	AR1221ICC500	PQ071278.D	18 Nov 2025 16:25	YP\AJ	Ok
9	AR1232ICC500	PQ071279.D	18 Nov 2025 16:39	YP\AJ	Ok
10	AR1242ICC500	PQ071280.D	18 Nov 2025 16:54	YP\AJ	Ok
11	AR1248ICC500	PQ071281.D	18 Nov 2025 17:08	YP\AJ	Ok
12	AR1254ICC500	PQ071282.D	18 Nov 2025 17:23	YP\AJ	Ok
13	AR1262ICC500	PQ071283.D	18 Nov 2025 17:37	YP\AJ	Ok
14	AR1268ICC500	PQ071284.D	18 Nov 2025 17:52	YP\AJ	Ok
15	PQ111825ICV500	PQ071285.D	18 Nov 2025 18:07	YP\AJ	Ok
16	AR1660CCC500	PQ071286.D	18 Nov 2025 18:36	YP\AJ	Ok
17	I.BLK	PQ071287.D	18 Nov 2025 19:05	YP\AJ	Ok
18	PB170532BL	PQ071288.D	18 Nov 2025 19:20	YP\AJ	Not Ok
19	Q3530-03	PQ071289.D	18 Nov 2025 19:34	YP\AJ	Ok
20	Q3530-03	PQ071290.D	18 Nov 2025 19:49	YP\AJ	Not Ok
21	Q3530-03	PQ071291.D	18 Nov 2025 20:03	YP\AJ	Not Ok

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ111825

Review By	rahul	Review On	11/19/2025 8:33:53 AM
Supervise By	Sohil	Supervise On	11/19/2025 3:39:22 PM
SubDirectory	PQ111825	HP Acquire Method	HP Processing Method PQ111825
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,PP24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854		
CCC	PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852		
Internal Standard/PEM			
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

22	Q3530-03	PQ071292.D	18 Nov 2025 20:18	YP\AJ	Not Ok
23	Q3530-03	PQ071293.D	18 Nov 2025 20:33	YP\AJ	Not Ok
24	Q3530-03	PQ071294.D	18 Nov 2025 20:47	YP\AJ	Not Ok
25	Q3530-03	PQ071295.D	18 Nov 2025 21:02	YP\AJ	Not Ok
26	Q3530-03	PQ071296.D	18 Nov 2025 21:16	YP\AJ	Ok
27	AR1660CCC500	PQ071297.D	18 Nov 2025 22:14	YP\AJ	Ok
28	I.BLK	PQ071298.D	19 Nov 2025 00:49	YP\AJ	Ok
29	PB170530BL	PQ071299.D	19 Nov 2025 01:03	YP\AJ	Ok
30	Q3530-09	PQ071300.D	19 Nov 2025 01:18	YP\AJ	Ok
31	Q3530-09	PQ071301.D	19 Nov 2025 01:32	YP\AJ	Not Ok
32	Q3530-09	PQ071302.D	19 Nov 2025 01:47	YP\AJ	Not Ok
33	Q3530-09	PQ071303.D	19 Nov 2025 02:01	YP\AJ	Not Ok
34	Q3530-09	PQ071304.D	19 Nov 2025 02:16	YP\AJ	Not Ok
35	Q3530-09	PQ071305.D	19 Nov 2025 02:31	YP\AJ	Not Ok
36	Q3530-09	PQ071306.D	19 Nov 2025 02:45	YP\AJ	Ok,M
37	Q3530-09	PQ071307.D	19 Nov 2025 03:00	YP\AJ	Ok
38	AR1660CCC500	PQ071308.D	19 Nov 2025 03:58	YP\AJ	Ok
39	I.BLK	PQ071309.D	19 Nov 2025 04:30	YP\AJ	Ok
40	Q3530-02	PQ071310.D	19 Nov 2025 04:44	YP\AJ	Not Ok
41	Q3530-02	PQ071311.D	19 Nov 2025 04:59	YP\AJ	Ok,M
42	Q3530-02	PQ071312.D	19 Nov 2025 05:14	YP\AJ	Ok,M
43	Q3530-02	PQ071313.D	19 Nov 2025 05:28	YP\AJ	Ok,M
44	Q3530-02	PQ071314.D	19 Nov 2025 05:43	YP\AJ	Ok

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ111825

Review By	rahul	Review On	11/19/2025 8:33:53 AM
Supervise By	Sohil	Supervise On	11/19/2025 3:39:22 PM
SubDirectory	PQ111825	HP Acquire Method	HP Processing Method PQ111825
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,PP24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854		
CCC	PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852		
Internal Standard/PEM			
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

45	Q3530-02	PQ071315.D	19 Nov 2025 05:57	YP\AJ	Ok,M
46	Q3530-02	PQ071316.D	19 Nov 2025 06:12	YP\AJ	Ok
47	Q3530-02	PQ071317.D	19 Nov 2025 06:27	YP\AJ	Ok,M
48	AR1660CCC500	PQ071318.D	19 Nov 2025 07:25	YP\AJ	Ok
49	I.BLK	PQ071319.D	19 Nov 2025 08:09	YP\AJ	Ok
50	Q3530-08	PQ071320.D	19 Nov 2025 08:23	YP\AJ	Not Ok
51	Q3530-08	PQ071321.D	19 Nov 2025 08:38	YP\AJ	Ok,M
52	Q3530-08	PQ071322.D	19 Nov 2025 08:52	YP\AJ	Ok,M
53	Q3530-08	PQ071323.D	19 Nov 2025 09:07	YP\AJ	Ok,M
54	Q3530-08	PQ071324.D	19 Nov 2025 09:21	YP\AJ	Ok,M
55	Q3530-08	PQ071325.D	19 Nov 2025 09:36	YP\AJ	Not Ok
56	Q3530-08	PQ071326.D	19 Nov 2025 09:51	YP\AJ	Ok,M
57	Q3530-08	PQ071327.D	19 Nov 2025 10:05	YP\AJ	Not Ok
58	AR1660CCC500	PQ071328.D	19 Nov 2025 11:03	YP\AJ	Ok
59	I.BLK	PQ071329.D	19 Nov 2025 11:19	YP\AJ	Ok
60	DDT ANALOG	PQ071330.D	19 Nov 2025 11:33	YP\AJ	Ok

M : Manual Integration

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ112625

Review By	rahul	Review On	11/26/2025 2:14:24 PM
Supervise By	mohammad	Supervise On	12/2/2025 12:49:06 AM
SubDirectory	PQ112625	HP Acquire Method	HP Processing Method PQ111825
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,PP24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854		
CCC	PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852		
Internal Standard/PEM			
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	HEXANE	PQ071531.D	26 Nov 2025 08:51	YP\AJ	Ok
2	AR1660CCC500	PQ071532.D	26 Nov 2025 09:05	YP\AJ	Ok
3	I.BLK	PQ071533.D	26 Nov 2025 09:20	YP\AJ	Ok
4	Q3719-01	PQ071534.D	26 Nov 2025 13:42	YP\AJ	Ok
5	Q3719-02	PQ071535.D	26 Nov 2025 13:57	YP\AJ	Ok
6	Q3719-03	PQ071536.D	26 Nov 2025 14:11	YP\AJ	Ok
7	Q3719-04	PQ071537.D	26 Nov 2025 14:26	YP\AJ	Ok
8	Q3719-05	PQ071538.D	26 Nov 2025 14:41	YP\AJ	Ok,M
9	Q3719-06	PQ071539.D	26 Nov 2025 14:55	YP\AJ	Ok,M
10	Q3719-07	PQ071540.D	26 Nov 2025 15:10	YP\AJ	Ok
11	Q3719-08	PQ071541.D	26 Nov 2025 15:25	YP\AJ	Ok
12	Q3719-09	PQ071542.D	26 Nov 2025 15:39	YP\AJ	Ok,M
13	Q3719-10	PQ071543.D	26 Nov 2025 15:54	YP\AJ	Ok
14	AR1660CCC500	PQ071544.D	26 Nov 2025 16:39	YP\AJ	Ok
15	I.BLK	PQ071545.D	26 Nov 2025 16:54	YP\AJ	Ok
16	Q3719-11	PQ071546.D	26 Nov 2025 17:09	YP\AJ	Ok,M
17	Q3719-12	PQ071547.D	26 Nov 2025 17:23	YP\AJ	Ok
18	Q3719-13	PQ071548.D	26 Nov 2025 17:38	YP\AJ	Ok,M
19	Q3719-14	PQ071549.D	26 Nov 2025 17:52	YP\AJ	Ok,M
20	AR1660CCC500	PQ071550.D	26 Nov 2025 18:51	YP\AJ	Ok
21	I.BLK	PQ071551.D	26 Nov 2025 19:35	YP\AJ	Ok

M : Manual Integration

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO110425

Review By	yogesh	Review On	11/4/2025 12:15:43 PM
Supervise By	rahul	Supervise On	11/5/2025 8:40:26 AM
SubDirectory	PO110425	HP Acquire Method	HP Processing Method PO110425

STD. NAME	STD REF.#
Tune/Reschk	
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,P P24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP 24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854
CCC	
Internal Standard/PEM	
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PO114869.D	04 Nov 2025 09:03		YP/AJ	Ok
2	I.BLK	I.BLK	PO114870.D	04 Nov 2025 09:21		YP/AJ	Ok
3	AR1660ICC1000	AR1660ICC1000	PO114871.D	04 Nov 2025 09:39		YP/AJ	Ok
4	AR1660ICC750	AR1660ICC750	PO114872.D	04 Nov 2025 09:58		YP/AJ	Ok
5	AR1660ICC500	AR1660ICC500	PO114873.D	04 Nov 2025 10:16		YP/AJ	Ok
6	AR1660ICC250	AR1660ICC250	PO114874.D	04 Nov 2025 10:34		YP/AJ	Ok,M
7	AR1660ICC050	AR1660ICC050	PO114875.D	04 Nov 2025 10:53		YP/AJ	Ok,M
8	AR1221ICC500	AR1221ICC500	PO114876.D	04 Nov 2025 11:11		YP/AJ	Ok
9	AR1232ICC500	AR1232ICC500	PO114877.D	04 Nov 2025 11:30		YP/AJ	Ok
10	AR1242ICC1000	AR1242ICC1000	PO114878.D	04 Nov 2025 11:48		YP/AJ	Ok
11	AR1242ICC750	AR1242ICC750	PO114879.D	04 Nov 2025 12:06		YP/AJ	Ok
12	AR1242ICC500	AR1242ICC500	PO114880.D	04 Nov 2025 12:25		YP/AJ	Ok
13	AR1242ICC250	AR1242ICC250	PO114881.D	04 Nov 2025 12:42		YP/AJ	Ok
14	AR1242ICC050	AR1242ICC050	PO114882.D	04 Nov 2025 13:00		YP/AJ	Ok,M
15	AR1248ICC1000	AR1248ICC1000	PO114883.D	04 Nov 2025 13:19		YP/AJ	Ok
16	AR1248ICC750	AR1248ICC750	PO114884.D	04 Nov 2025 13:37		YP/AJ	Ok
17	AR1248ICC500	AR1248ICC500	PO114885.D	04 Nov 2025 13:56		YP/AJ	Ok
18	AR1248ICC250	AR1248ICC250	PO114886.D	04 Nov 2025 14:14		YP/AJ	Ok

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO110425

Review By	yogesh	Review On	11/4/2025 12:15:43 PM
Supervise By	rahul	Supervise On	11/5/2025 8:40:26 AM
SubDirectory	PO110425	HP Acquire Method	HP Processing Method PO110425
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,P P24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP 24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854 PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862		

19	AR1248ICC050	AR1248ICC050	PO114887.D	04 Nov 2025 14:33		YP/AJ	Ok
20	AR1254ICC1000	AR1254ICC1000	PO114888.D	04 Nov 2025 14:51		YP/AJ	Ok
21	AR1254ICC750	AR1254ICC750	PO114889.D	04 Nov 2025 15:09		YP/AJ	Ok
22	AR1254ICC500	AR1254ICC500	PO114890.D	04 Nov 2025 15:28		YP/AJ	Ok
23	AR1254ICC250	AR1254ICC250	PO114891.D	04 Nov 2025 16:04		YP/AJ	Ok
24	AR1254ICC050	AR1254ICC050	PO114892.D	04 Nov 2025 16:23		YP/AJ	Ok,M
25	AR1262ICC500	AR1262ICC500	PO114893.D	04 Nov 2025 17:00		YP/AJ	Ok
26	AR1268ICC1000	AR1268ICC1000	PO114894.D	04 Nov 2025 17:18		YP/AJ	Ok
27	AR1268ICC750	AR1268ICC750	PO114895.D	04 Nov 2025 17:36		YP/AJ	Ok
28	AR1268ICC500	AR1268ICC500	PO114896.D	04 Nov 2025 17:55		YP/AJ	Ok
29	AR1268ICC250	AR1268ICC250	PO114897.D	04 Nov 2025 18:13		YP/AJ	Ok,M
30	AR1268ICC050	AR1268ICC050	PO114898.D	04 Nov 2025 18:31		YP/AJ	Ok
31	PO110425ICV500	ICVPO110425	PO114899.D	04 Nov 2025 19:08		YP/AJ	Ok
32	AR1242ICV500	ICVPO110425AR1242	PO114900.D	04 Nov 2025 20:21		YP/AJ	Ok,M
33	AR1248ICV500	ICVPO110425AR1248	PO114901.D	04 Nov 2025 20:58		YP/AJ	Ok
34	AR1254ICV500	ICVPO110425AR1254	PO114902.D	04 Nov 2025 21:35		YP/AJ	Ok
35	AR1268ICV500	ICVPO110425AR1268	PO114903.D	04 Nov 2025 22:12		YP/AJ	Ok
36	DDT ANALOG	DDT ANALOG	PO114904.D	04 Nov 2025 22:48		YP/AJ	Ok

M : Manual Integration

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO112625

Review By	rahul	Review On	11/26/2025 2:16:45 PM
Supervise By	mohammad	Supervise On	12/2/2025 12:49:10 AM
SubDirectory	PO112625	HP Acquire Method	HP Processing Method PO110425
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,PP24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854		
CCC	PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852		
Internal Standard/PEM			
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PO115423.D	26 Nov 2025 08:48		YP/AJ	Ok
2	AR1660CCC500	AR1660CCC500	PO115424.D	26 Nov 2025 09:26		YP/AJ	Ok
3	AR1242CCC500	AR1242CCC500	PO115425.D	26 Nov 2025 09:52		YP/AJ	Ok
4	AR1248CCC500	AR1248CCC500	PO115426.D	26 Nov 2025 10:10		YP/AJ	Ok
5	AR1254CCC500	AR1254CCC500	PO115427.D	26 Nov 2025 11:06		YP/AJ	Ok,M
6	I.BLK	I.BLK	PO115428.D	26 Nov 2025 11:25		YP/AJ	Ok
7	Q3679-02	111825	PO115429.D	26 Nov 2025 12:21	AR1242 hit, Need 5X	YP/AJ	Dilution
8	Q3679-02DL	111825DL	PO115430.D	26 Nov 2025 12:39	AR1242 hit	YP/AJ	Ok,M
9	Q3713-01	1	PO115431.D	26 Nov 2025 12:57		YP/AJ	Ok
10	Q3713-02	2	PO115432.D	26 Nov 2025 13:14	AR1254 Hit	YP/AJ	Ok,M
11	Q3713-03	3	PO115433.D	26 Nov 2025 13:33	AR1254 Hit	YP/AJ	Ok,M
12	Q3713-04	4	PO115434.D	26 Nov 2025 13:51	AR1254 Hit	YP/AJ	Ok,M
13	Q3713-05	5	PO115435.D	26 Nov 2025 14:09	AR1254 Hit	YP/AJ	Ok
14	Q3721-01	EO-2-112525	PO115436.D	26 Nov 2025 14:28		YP/AJ	Ok,M
15	AR1660CCC500	AR1660CCC500	PO115437.D	26 Nov 2025 16:03		YP/AJ	Ok,M
16	AR1242CCC500	AR1242CCC500	PO115438.D	26 Nov 2025 16:20		YP/AJ	Ok,M
17	AR1248CCC500	AR1248CCC500	PO115439.D	26 Nov 2025 16:39		YP/AJ	Ok,M
18	AR1254CCC500	AR1254CCC500	PO115440.D	26 Nov 2025 16:56		YP/AJ	Ok,M

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO112625

Review By	rahul	Review On	11/26/2025 2:16:45 PM
Supervise By	mohammad	Supervise On	12/2/2025 12:49:10 AM
SubDirectory	PO112625	HP Acquire Method	HP Processing Method PO110425
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,PP24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854		
CCC	PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852		
Internal Standard/PEM			
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	I.BLK	I.BLK	PO115441.D	26 Nov 2025 17:15		YP/AJ	Ok,M
20	PB170739BL	PB170739BL	PO115442.D	26 Nov 2025 17:33		YP/AJ	Ok
21	PB170739BS	PB170739BS	PO115443.D	26 Nov 2025 17:51		YP/AJ	Ok,M
22	Q3714-01	OR-03-11-24-2025	PO115444.D	26 Nov 2025 18:09		YP/AJ	Ok,M
23	Q3714-01MS	OR-03-11-24-2025MS	PO115445.D	26 Nov 2025 18:27		YP/AJ	Ok,M
24	Q3714-01MSD	OR-03-11-24-2025MSD	PO115446.D	26 Nov 2025 18:44		YP/AJ	Ok,M
25	Q3723-01	CC-1-112525	PO115447.D	26 Nov 2025 19:03		YP/AJ	Ok,M
26	Q3722-01	257400	PO115448.D	26 Nov 2025 19:21	TCMX high in 2nd column,AR1260 hit	YP/AJ	Ok
27	Q3722-02	259319	PO115449.D	26 Nov 2025 19:40		YP/AJ	Ok,M
28	Q3720-01	BUR-25-0059	PO115450.D	26 Nov 2025 19:58		YP/AJ	Ok,M
29	AR1660CCC500	AR1660CCC500	PO115451.D	26 Nov 2025 21:10		YP/AJ	Ok
30	AR1242CCC500	AR1242CCC500	PO115452.D	26 Nov 2025 22:06		YP/AJ	Ok,M
31	AR1248CCC500	AR1248CCC500	PO115453.D	26 Nov 2025 22:24		YP/AJ	Ok,M
32	AR1254CCC500	AR1254CCC500	PO115454.D	26 Nov 2025 22:41		YP/AJ	Ok,M
33	I.BLK	I.BLK	PO115455.D	26 Nov 2025 23:00		YP/AJ	Ok,M
34	PB170750BL	PB170750BL	PO115456.D	26 Nov 2025 23:18		YP/AJ	Ok
35	PB170750BS	PB170750BS	PO115457.D	26 Nov 2025 23:36		YP/AJ	Ok
36	PB170750BSD	PB170750BSD	PO115458.D	26 Nov 2025 23:55		YP/AJ	Ok,M
37	AR1660CCC500	AR1660CCC500	PO115459.D	27 Nov 2025 00:50		YP/AJ	Ok,M

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO112625

Review By	rahul	Review On	11/26/2025 2:16:45 PM
Supervise By	mohammad	Supervise On	12/2/2025 12:49:10 AM
SubDirectory	PO112625	HP Acquire Method	HP Processing Method PO110425
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,P P24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP 24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854		
CCC	PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852		
Internal Standard/PEM			
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

38	AR1242CCC500	AR1242CCC500	PO115460.D	27 Nov 2025 01:45		YP/AJ	Ok,M
39	AR1248CCC500	AR1248CCC500	PO115461.D	27 Nov 2025 02:04		YP/AJ	Ok,M
40	AR1254CCC500	AR1254CCC500	PO115462.D	27 Nov 2025 02:22		YP/AJ	Ok,M
41	I.BLK	I.BLK	PO115463.D	27 Nov 2025 02:40		YP/AJ	Ok

M : Manual Integration

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ111825

Review By	rahul	Review On	11/19/2025 8:33:53 AM
Supervise By	Sohil	Supervise On	11/19/2025 3:39:22 PM
SubDirectory	PQ111825	HP Acquire Method	HP Processing Method PQ111825
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,P P24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP 24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854		
CCC	PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852		
Internal Standard/PEM			
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	Sampleld	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PQ071271.D	18 Nov 2025 11:44		YP\AJ	Ok
2	I.BLK	I.BLK	PQ071272.D	18 Nov 2025 11:59		YP\AJ	Ok
3	AR1660ICC1000	AR1660ICC1000	PQ071273.D	18 Nov 2025 12:13		YP\AJ	Ok
4	AR1660ICC750	AR1660ICC750	PQ071274.D	18 Nov 2025 12:28		YP\AJ	Ok
5	AR1660ICC500	AR1660ICC500	PQ071275.D	18 Nov 2025 12:43		YP\AJ	Ok
6	AR1660ICC250	AR1660ICC250	PQ071276.D	18 Nov 2025 12:57		YP\AJ	Ok
7	AR1660ICC050	AR1660ICC050	PQ071277.D	18 Nov 2025 15:42		YP\AJ	Ok,M
8	AR1221ICC500	AR1221ICC500	PQ071278.D	18 Nov 2025 16:25		YP\AJ	Ok
9	AR1232ICC500	AR1232ICC500	PQ071279.D	18 Nov 2025 16:39		YP\AJ	Ok
10	AR1242ICC500	AR1242ICC500	PQ071280.D	18 Nov 2025 16:54		YP\AJ	Ok
11	AR1248ICC500	AR1248ICC500	PQ071281.D	18 Nov 2025 17:08		YP\AJ	Ok
12	AR1254ICC500	AR1254ICC500	PQ071282.D	18 Nov 2025 17:23		YP\AJ	Ok
13	AR1262ICC500	AR1262ICC500	PQ071283.D	18 Nov 2025 17:37		YP\AJ	Ok
14	AR1268ICC500	AR1268ICC500	PQ071284.D	18 Nov 2025 17:52		YP\AJ	Ok
15	PQ111825ICV500	ICVPQ111825	PQ071285.D	18 Nov 2025 18:07		YP\AJ	Ok
16	AR1660CCC500	AR1660CCC500	PQ071286.D	18 Nov 2025 18:36		YP\AJ	Ok
17	I.BLK	I.BLK	PQ071287.D	18 Nov 2025 19:05		YP\AJ	Ok
18	PB170532BL	PB170532BL	PQ071288.D	18 Nov 2025 19:20	DCB high in 2nd column	YP\AJ	Not Ok

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ111825

Review By	rahul	Review On	11/19/2025 8:33:53 AM	
Supervise By	Sohil	Supervise On	11/19/2025 3:39:22 PM	
SubDirectory	PQ111825	HP Acquire Method	HP Processing Method	PQ111825
STD. NAME	STD REF.#			
Tune/Reschk				
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,P P24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP 24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854			
CCC	PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852			
Internal Standard/PEM				
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862			
Surrogate Standard				
MS/MSD Standard				
LCS Standard				

19	Q3530-03	MDL-SOIL-03-QT4-202	PQ071289.D	18 Nov 2025 19:34	AR1660 MDL SOIL 25PPB	YPIAJ	Ok
20	Q3530-03	MDL-SOIL-03-QT4-202	PQ071290.D	18 Nov 2025 19:49	AR1221 MDL SOIL 25PPB, failing high	YPIAJ	Not Ok
21	Q3530-03	MDL-SOIL-03-QT4-202	PQ071291.D	18 Nov 2025 20:03	AR1232 MDL SOIL 25PPB, failing high in 1st column	YPIAJ	Not Ok
22	Q3530-03	MDL-SOIL-03-QT4-202	PQ071292.D	18 Nov 2025 20:18	AR1242 MDL SOIL 25PPB, failing high in 2d column	YPIAJ	Not Ok
23	Q3530-03	MDL-SOIL-03-QT4-202	PQ071293.D	18 Nov 2025 20:33	AR1248 MDL SOIL 25PPB, failing high	YPIAJ	Not Ok
24	Q3530-03	MDL-SOIL-03-QT4-202	PQ071294.D	18 Nov 2025 20:47	AR1254 MDL SOIL 25PPB, failing high	YPIAJ	Not Ok
25	Q3530-03	MDL-SOIL-03-QT4-202	PQ071295.D	18 Nov 2025 21:02	AR1262 MDL SOIL 25PPB	YPIAJ	Not Ok
26	Q3530-03	MDL-SOIL-03-QT4-202	PQ071296.D	18 Nov 2025 21:16	AR1268 MDL SOIL 25PPB	YPIAJ	Ok
27	AR1660CCC500	AR1660CCC500	PQ071297.D	18 Nov 2025 22:14		YPIAJ	Ok
28	I.BLK	I.BLK	PQ071298.D	19 Nov 2025 00:49		YPIAJ	Ok
29	PB170530BL	PB170530BL	PQ071299.D	19 Nov 2025 01:03		YPIAJ	Ok
30	Q3530-09	MDL-WATER-03-QT4-2	PQ071300.D	19 Nov 2025 01:18	AR1660 MDL WATER 25PPB	YPIAJ	Ok
31	Q3530-09	MDL-WATER-03-QT4-2	PQ071301.D	19 Nov 2025 01:32	AR1221 MDL WATER 25PPB, failing high	YPIAJ	Not Ok
32	Q3530-09	MDL-WATER-03-QT4-2	PQ071302.D	19 Nov 2025 01:47	AR1232 MDL WATER 25PPB, failing high in 1st column	YPIAJ	Not Ok
33	Q3530-09	MDL-WATER-03-QT4-2	PQ071303.D	19 Nov 2025 02:01	AR1242 MDL WATER 25PPB, failing high in 2d column	YPIAJ	Not Ok
34	Q3530-09	MDL-WATER-03-QT4-2	PQ071304.D	19 Nov 2025 02:16	AR1248 MDL WATER 25PPB, failing high	YPIAJ	Not Ok
35	Q3530-09	MDL-WATER-03-QT4-2	PQ071305.D	19 Nov 2025 02:31	AR1254 MDL WATER 25PPB, failing high	YPIAJ	Not Ok

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ111825

Review By	rahul	Review On	11/19/2025 8:33:53 AM	
Supervise By	Sohil	Supervise On	11/19/2025 3:39:22 PM	
SubDirectory	PQ111825	HP Acquire Method	HP Processing Method	PQ111825
STD. NAME		STD REF.#		
Tune/Reschk				
Initial Calibration Stds		PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,P PP24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP 24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854		
CCC		PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852		
Internal Standard/PEM				
ICV/I.BLK		PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862		
Surrogate Standard				
MS/MSD Standard				
LCS Standard				

36	Q3530-09	MDL-WATER-03-QT4-2	PQ071306.D	19 Nov 2025 02:45	AR1262 MDL WATER 25PPB	YPIAJ	Ok,M
37	Q3530-09	MDL-WATER-03-QT4-2	PQ071307.D	19 Nov 2025 03:00	AR1268 MDL WATER 25PPB	YPIAJ	Ok
38	AR1660CCC500	AR1660CCC500	PQ071308.D	19 Nov 2025 03:58		YPIAJ	Ok
39	I.BLK	I.BLK	PQ071309.D	19 Nov 2025 04:30		YPIAJ	Ok
40	Q3530-02	LOQ-SOIL-02-QT4-202	PQ071310.D	19 Nov 2025 04:44	AR1660 LOQ SOIL 50PPB, failing low	YPIAJ	Not Ok
41	Q3530-02	LOQ-SOIL-02-QT4-202	PQ071311.D	19 Nov 2025 04:59	AR1221 LOQ SOIL 50PPB	YPIAJ	Ok,M
42	Q3530-02	LOQ-SOIL-02-QT4-202	PQ071312.D	19 Nov 2025 05:14	AR1232 LOQ SOIL 50PPB	YPIAJ	Ok,M
43	Q3530-02	LOQ-SOIL-02-QT4-202	PQ071313.D	19 Nov 2025 05:28	AR1242 LOQ SOIL 50PPB	YPIAJ	Ok,M
44	Q3530-02	LOQ-SOIL-02-QT4-202	PQ071314.D	19 Nov 2025 05:43	AR1248 LOQ SOIL 50PPB	YPIAJ	Ok
45	Q3530-02	LOQ-SOIL-02-QT4-202	PQ071315.D	19 Nov 2025 05:57	AR1254 LOQ SOIL 50PPB	YPIAJ	Ok,M
46	Q3530-02	LOQ-SOIL-02-QT4-202	PQ071316.D	19 Nov 2025 06:12	AR1262 LOQ SOIL 50PPB	YPIAJ	Ok
47	Q3530-02	LOQ-SOIL-02-QT4-202	PQ071317.D	19 Nov 2025 06:27	AR1268 LOQ SOIL 50PPB	YPIAJ	Ok,M
48	AR1660CCC500	AR1660CCC500	PQ071318.D	19 Nov 2025 07:25		YPIAJ	Ok
49	I.BLK	I.BLK	PQ071319.D	19 Nov 2025 08:09		YPIAJ	Ok
50	Q3530-08	LOQ-WATER-02-QT4-2	PQ071320.D	19 Nov 2025 08:23	AR1660 LOQ WATER 50PPB , Recovery low	YPIAJ	Not Ok
51	Q3530-08	LOQ-WATER-02-QT4-2	PQ071321.D	19 Nov 2025 08:38	AR1221 LOQ WATER 50PPB	YPIAJ	Ok,M
52	Q3530-08	LOQ-WATER-02-QT4-2	PQ071322.D	19 Nov 2025 08:52	AR1232 LOQ WATER 50PPB	YPIAJ	Ok,M
53	Q3530-08	LOQ-WATER-02-QT4-2	PQ071323.D	19 Nov 2025 09:07	AR1242 LOQ WATER 50PPB	YPIAJ	Ok,M
54	Q3530-08	LOQ-WATER-02-QT4-2	PQ071324.D	19 Nov 2025 09:21	AR1248 LOQ WATER 50PPB	YPIAJ	Ok,M

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ111825

Review By	rahul	Review On	11/19/2025 8:33:53 AM				
Supervise By	Sohil	Supervise On	11/19/2025 3:39:22 PM				
SubDirectory	PQ111825	HP Acquire Method	HP Processing Method		PQ111825		
STD. NAME		STD REF.#					
Tune/Reschk		PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,P P24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP 24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854 PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852 PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862					
Initial Calibration Stds							
CCC							
Internal Standard/PEM							
ICV/I.BLK							
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

55	Q3530-08	LOQ-WATER-02-QT4-2	PQ071325.D	19 Nov 2025 09:36	AR1254 LOQ WATER 50PPB , AR1254-1 high in 1st column	YPIAJ	Not Ok
56	Q3530-08	LOQ-WATER-02-QT4-2	PQ071326.D	19 Nov 2025 09:51	AR1262 LOQ WATER 50PPB	YPIAJ	Ok,M
57	Q3530-08	LOQ-WATER-02-QT4-2	PQ071327.D	19 Nov 2025 10:05	AR1268 LOQ WATER 50PPB , AR1268-1,2 High in 2nd column , all surrogate fail	YPIAJ	Not Ok
58	AR1660CCC500	AR1660CCC500	PQ071328.D	19 Nov 2025 11:03		YPIAJ	Ok
59	I.BLK	I.BLK	PQ071329.D	19 Nov 2025 11:19		YPIAJ	Ok
60	DDT ANALOG	DDT ANALOG	PQ071330.D	19 Nov 2025 11:33		YPIAJ	Ok

M : Manual Integration

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ112625

Review By	rahul	Review On	11/26/2025 2:14:24 PM
Supervise By	mohammad	Supervise On	12/2/2025 12:49:06 AM
SubDirectory	PQ112625	HP Acquire Method	HP Processing Method PQ111825
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,P P24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP 24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854		
CCC	PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852		
Internal Standard/PEM			
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PQ071531.D	26 Nov 2025 08:51		YP\AJ	Ok
2	AR1660CCC500	AR1660CCC500	PQ071532.D	26 Nov 2025 09:05		YP\AJ	Ok
3	I.BLK	I.BLK	PQ071533.D	26 Nov 2025 09:20		YP\AJ	Ok
4	Q3719-01	SB-1125-10A	PQ071534.D	26 Nov 2025 13:42		YP\AJ	Ok
5	Q3719-02	SB-1125-10B	PQ071535.D	26 Nov 2025 13:57		YP\AJ	Ok
6	Q3719-03	SB-1125-11A	PQ071536.D	26 Nov 2025 14:11		YP\AJ	Ok
7	Q3719-04	SB-1125-11B	PQ071537.D	26 Nov 2025 14:26		YP\AJ	Ok
8	Q3719-05	SB-1125-12A	PQ071538.D	26 Nov 2025 14:41	AR1260 Hit	YP\AJ	Ok,M
9	Q3719-06	SB-1125-12B	PQ071539.D	26 Nov 2025 14:55	AR1260 Hit	YP\AJ	Ok,M
10	Q3719-07	SB-1125-14A	PQ071540.D	26 Nov 2025 15:10		YP\AJ	Ok
11	Q3719-08	SB-1125-14B	PQ071541.D	26 Nov 2025 15:25		YP\AJ	Ok
12	Q3719-09	SB-1125-15A	PQ071542.D	26 Nov 2025 15:39		YP\AJ	Ok,M
13	Q3719-10	SB-1125-15B	PQ071543.D	26 Nov 2025 15:54		YP\AJ	Ok
14	AR1660CCC500	AR1660CCC500	PQ071544.D	26 Nov 2025 16:39		YP\AJ	Ok
15	I.BLK	I.BLK	PQ071545.D	26 Nov 2025 16:54		YP\AJ	Ok
16	Q3719-11	SB-1125-16A	PQ071546.D	26 Nov 2025 17:09		YP\AJ	Ok,M
17	Q3719-12	SB-1125-16B	PQ071547.D	26 Nov 2025 17:23		YP\AJ	Ok
18	Q3719-13	SB-1125-17A	PQ071548.D	26 Nov 2025 17:38		YP\AJ	Ok,M

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ112625

Review By	rahul	Review On	11/26/2025 2:14:24 PM				
Supervise By	mohammad	Supervise On	12/2/2025 12:49:06 AM				
SubDirectory	PQ112625	HP Acquire Method	HP Processing Method		PQ111825		
STD. NAME		STD REF.#					
Tune/Reschk		PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,P P24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP 24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854 PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852 PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862					
Initial Calibration Stds							
CCC							
Internal Standard/PEM							
ICV/I.BLK							
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

19	Q3719-14	SB-1125-17B	PQ071549.D	26 Nov 2025 17:52		YP\AJ	Ok,M
20	AR1660CCC500	AR1660CCC500	PQ071550.D	26 Nov 2025 18:51		YP\AJ	Ok
21	I.BLK	I.BLK	PQ071551.D	26 Nov 2025 19:35		YP\AJ	Ok

M : Manual Integration

A
B
C
D
E
F
G
H
I
J
K
L

SOP ID:	M3541-ASE Extraction-15		
Clean Up SOP #:	Acid Cleanup	Extraction Start Date :	11/26/2025
Matrix :	Solid	Extraction Start Time :	09:00
Weigh By:	EH	Extraction By:	RJ
Balance check:	EH	Extraction End Date :	11/26/2025
Balance ID:	EX-SC-2	Filter By:	RJ
pH Strip Lot#:	N/A	Extraction End Time :	13:25
		Concentration By:	EH
		Supervisor By :	RUPESH
Extraction Method:	☐ Separatory Funnel ☐ Continous Liquid/Liquid ☐ Sonication ☐ Waste Dilution ☒ Soxhlet		

Standard Name	MLS USED	Concentration ug/mL	STD REF. # FROM LOG
Spike Sol 1	1.0ML	5000 PPB	PP24930
Surrogate	1.0ML	200 PPB	PP25072
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A

Chemical Used	ML/SAMPLE USED	Lot Number
Hexane/Acetone/1:1	N/A	EP2660
Baked Na2SO4	N/A	EP2663
Sand	N/A	E3951
Hexane	N/A	E3988
H2SO4 1:1	N/A	EP2657
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A

Extraction Conformance/Non-Conformance Comments:

40ML Vial Lot # 03-40BTS721.Q3720,Q3721 & Q3723 all samples added at 10:35 in Prepbatch. Q3720 used Limited volume as sample is Oily Debris with Small Partical.

KD Bath ID:	N/A	Envap ID:	N-EVAP-02
KD Bath Temperature:	N/A	Envap Temperature:	40 °C

Date / Time	Prepped Sample Relinquished By/Location	Received By/Location
11/26/25	RS (Ext Lab)	R. Pest/PCB Lab
13:30	Preparation Group	Analysis Group

Analytical Method: M3541-ASE Extraction-15

Concentration Date: 11/26/2025

Sample ID	Client Sample ID	Test	g / mL	PH	Surr/Spike By:		Final Vol. (mL)	JarID	Comments	Prep Pos
					AddedBy	VerifiedBy				
PB170739BL	ABLK739	PCB	30.01	N/A	ritesh	Evelyn	10			U6-1
PB170739BS	ALCS739	PCB	30.03	N/A	ritesh	Evelyn	10			2
Q3714-01	OR-03-11-24-2025	PCB	30.06	N/A	ritesh	Evelyn	10	E		3
Q3714-01MS	OR-03-11-24-2025MS	PCB	30.04	N/A	ritesh	Evelyn	10	E		4
Q3714-01MS D	OR-03-11-24-2025MSD	PCB	30.08	N/A	ritesh	Evelyn	10	E		5
Q3719-01	SB-1125-10A	PCB	30.07	N/A	ritesh	Evelyn	10	E		6
Q3719-02	SB-1125-10B	PCB	30.05	N/A	ritesh	Evelyn	10	E		U2-1
Q3719-03	SB-1125-11A	PCB	30.03	N/A	ritesh	Evelyn	10	E		2
Q3719-04	SB-1125-11B	PCB	30.07	N/A	ritesh	Evelyn	10	E		3
Q3719-05	SB-1125-12A	PCB	30.06	N/A	ritesh	Evelyn	10	E		4
Q3719-06	SB-1125-12B	PCB	30.01	N/A	ritesh	Evelyn	10	E		5
Q3719-07	SB-1125-14A	PCB	30.05	N/A	ritesh	Evelyn	10	E		6
Q3719-08	SB-1125-14B	PCB	30.03	N/A	ritesh	Evelyn	10	E		U3-1
Q3719-09	SB-1125-15A	PCB	30.04	N/A	ritesh	Evelyn	10	E		2
Q3719-10	SB-1125-15B	PCB	30.07	N/A	ritesh	Evelyn	10	E		3
Q3719-11	SB-1125-16A	PCB	30.03	N/A	ritesh	Evelyn	10	E		4
Q3719-12	SB-1125-16B	PCB	30.02	N/A	ritesh	Evelyn	10	E		5
Q3719-13	SB-1125-17A	PCB	30.01	N/A	ritesh	Evelyn	10	E		6
Q3719-14	SB-1125-17B	PCB	30.06	N/A	ritesh	Evelyn	10	E		U1-1
Q3720-01	BUR-25-0059	PCB	5.04	N/A	ritesh	Evelyn	10	E	Oily Debris+ Small Partical	2
Q3721-01	EO-2-112525	PCB	30.04	N/A	ritesh	Evelyn	10	E		3
Q3723-01	CC-1-112525	PCB	30.07	N/A	ritesh	Evelyn	10	E		4



* Extracts relinquished on the same date as received.

WORKLIST(Hardcopy Internal Chain)

WorkList Name : Q3719 WorkList ID : 193349 Department : Extraction Date : 11-26-2025 08:27:49

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q3714-01	OR-03-11-24-2025	Solid	PCB	Cool 4 deg C	PSEG05	E12	11/24/2025	8082A
Q3719-01	SB-1125-10A	Solid	PCB	Cool 4 deg C	REMI01	D51	11/25/2025	8082A
Q3719-02	SB-1125-10B	Solid	PCB	Cool 4 deg C	REMI01	D51	11/25/2025	8082A
Q3719-03	SB-1125-11A	Solid	PCB	Cool 4 deg C	REMI01	D51	11/25/2025	8082A
Q3719-04	SB-1125-11B	Solid	PCB	Cool 4 deg C	REMI01	D51	11/25/2025	8082A
Q3719-05	SB-1125-12A	Solid	PCB	Cool 4 deg C	REMI01	D51	11/25/2025	8082A
Q3719-06	SB-1125-12B	Solid	PCB	Cool 4 deg C	REMI01	D51	11/25/2025	8082A
Q3719-07	SB-1125-14A	Solid	PCB	Cool 4 deg C	REMI01	D51	11/25/2025	8082A
Q3719-08	SB-1125-14B	Solid	PCB	Cool 4 deg C	REMI01	D51	11/25/2025	8082A
Q3719-09	SB-1125-15A	Solid	PCB	Cool 4 deg C	REMI01	D51	11/25/2025	8082A
Q3719-10	SB-1125-15B	Solid	PCB	Cool 4 deg C	REMI01	D51	11/25/2025	8082A
Q3719-11	SB-1125-16A	Solid	PCB	Cool 4 deg C	REMI01	D51	11/25/2025	8082A
Q3719-12	SB-1125-16B	Solid	PCB	Cool 4 deg C	REMI01	D51	11/25/2025	8082A
Q3719-13	SB-1125-17A	Solid	PCB	Cool 4 deg C	REMI01	D51	11/25/2025	8082A
Q3719-14	SB-1125-17B	Solid	PCB	Cool 4 deg C	REMI01	D51	11/25/2025	8082A

Date/Time 11/26/25 8:55
 Raw Sample Received by: RJ JEFF-1001
 Raw Sample Relinquished by: RJ JEFF-1001

Date/Time 11/26/25 9:20
 Raw Sample Received by: RJ JEFF-1001
 Raw Sample Relinquished by: RJ JEFF-1001

11/26/25 10:35

WORKLIST(Hardcopy Internal Chain)

WorkList Name : Q3721 WorkList ID : 193358 Department : Extraction Date : 11-26-2025 10:34:03

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q3720-01	BUR-25-0059	Solid	PCB	Cool 4 deg C	PSEG03	E42	11/25/2025	8082A
Q3721-01	EO-2-112525	Solid	EPH_NF	Cool 4 deg C	PSEG05	D31	11/26/2025	NJEPH
Q3721-01	EO-2-112525	Solid	PCB	Cool 4 deg C	PSEG05			
Q3721-01	EO-2-112525	Solid	Pesticide-TCL	Cool 4 deg C	PSEG05	D31	11/26/2025	8082A
Q3721-02	EO-2-112525-E2	Solid	EPH_NF	Cool 4 deg C	PSEG05	D31	11/26/2025	8081B
Q3723-01	CC-1-112525	Solid	EPH_NF	Cool 4 deg C	PSEG05	E31	11/25/2025	NJEPH
Q3723-01	CC-1-112525	Solid	PCB	Cool 4 deg C	PSEG05	E31	11/25/2025	8082A
Q3723-01	CC-1-112525	Solid	Pesticide-TCL	Cool 4 deg C	PSEG05	E31	11/25/2025	8081B
Q3723-02	CC-1-112525-E2	Solid	EPH_NF	Cool 4 deg C	PSEG05	E31	11/25/2025	NJEPH

Date/Time 11/26/25 10:34
Raw Sample Received by: RJ (EXT-606)
Raw Sample Relinquished by: [Signature] SM

Date/Time 11/26/25 10:45
Raw Sample Received by: [Signature] SM
Raw Sample Relinquished by: RJ (EXT-606)



LAB CHRONICLE

OrderID:	Q3719	OrderDate:	11/25/2025 11:38:47 AM
Client:	Remington & Vernick	Project:	Saddler Property
Contact:	Justin Zarzecki	Location:	--Select--,D51

LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
Q3719-01	SB-1125-10A	SOIL			11/24/25			11/25/25
			PCB	8082A		11/26/25	11/26/25	
			Pesticide-TCL	8081B		11/26/25	11/26/25	
			EPH_NF	NJEPH		11/26/25	11/26/25	
			EPH_NF	NJEPH		11/26/25	12/01/25	
Q3719-01DL	SB-1125-10ADL	Solid			11/24/25			11/25/25
			EPH_NF	NJEPH		11/26/25	12/01/25	
Q3719-02	SB-1125-10B	SOIL			11/24/25			11/25/25
			PCB	8082A		11/26/25	11/26/25	
			Pesticide-TCL	8081B		11/26/25	11/26/25	
			EPH_NF	NJEPH		11/26/25	11/26/25	
Q3719-03	SB-1125-11A	SOIL			11/24/25			11/25/25
			PCB	8082A		11/26/25	11/26/25	
			Pesticide-TCL	8081B		11/26/25	11/26/25	
			EPH_NF	NJEPH		11/26/25	11/26/25	
Q3719-04	SB-1125-11B	SOIL			11/24/25			11/25/25
			PCB	8082A		11/26/25	11/26/25	
			Pesticide-TCL	8081B		11/26/25	11/26/25	
			EPH_NF	NJEPH		11/26/25	11/26/25	
Q3719-05	SB-1125-12A	SOIL			11/24/25			11/25/25
			PCB	8082A		11/26/25	11/26/25	
			Pesticide-TCL	8081B		11/26/25	11/26/25	
			EPH_NF	NJEPH		11/26/25	11/26/25	
Q3719-05RE	SB-1125-12ARE	Solid			11/24/25			11/25/25
			EPH_NF	NJEPH		11/26/25	11/27/25	

LAB CHRONICLE

Q3719-06	SB-1125-12B	SOIL			11/24/25		11/25/25
			PCB	8082A	11/26/25	11/26/25	
			Pesticide-TCL	8081B	11/26/25	11/26/25	
			EPH_NF	NJEPH	11/26/25	11/27/25	
Q3719-06RE	SB-1125-12BRE	Solid			11/24/25		11/25/25
			EPH_NF	NJEPH	11/26/25	12/01/25	
Q3719-07	SB-1125-14A	SOIL			11/24/25		11/25/25
			PCB	8082A	11/26/25	11/26/25	
			Pesticide-TCL	8081B	11/26/25	11/26/25	
			EPH_NF	NJEPH	11/26/25	11/27/25	
Q3719-08	SB-1125-14B	SOIL			11/24/25		11/25/25
			PCB	8082A	11/26/25	11/26/25	
			Pesticide-TCL	8081B	11/26/25	11/26/25	
			EPH_NF	NJEPH	11/26/25	11/27/25	
Q3719-09	SB-1125-15A	SOIL			11/24/25		11/25/25
			PCB	8082A	11/26/25	11/26/25	
			Pesticide-TCL	8081B	11/26/25	11/26/25	
			EPH_NF	NJEPH	11/26/25	11/27/25	
Q3719-10	SB-1125-15B	SOIL			11/24/25		11/25/25
			PCB	8082A	11/26/25	11/26/25	
			Pesticide-TCL	8081B	11/26/25	11/26/25	
			EPH_NF	NJEPH	11/26/25	11/27/25	
Q3719-11	SB-1125-16A	SOIL			11/24/25		11/25/25
			PCB	8082A	11/26/25	11/26/25	
			Pesticide-TCL	8081B	11/26/25	11/26/25	
			EPH_NF	NJEPH	11/26/25	11/27/25	
Q3719-12	SB-1125-16B	SOIL			11/24/25		11/25/25
			PCB	8082A	11/26/25	11/26/25	
			Pesticide-TCL	8081B	11/26/25	11/26/25	
			EPH_NF	NJEPH	11/26/25	11/27/25	
Q3719-12RE	SB-1125-16BRE	Solid			11/24/25		11/25/25
			EPH_NF	NJEPH	11/26/25	12/01/25	

LAB CHRONICLE

Q3719-13	SB-1125-17A	SOIL			11/24/25		11/25/25
			PCB	8082A	11/26/25	11/26/25	
			Pesticide-TCL	8081B	11/26/25	11/26/25	
			EPH_NF	NJEPH	11/26/25	11/27/25	
Q3719-13RE	SB-1125-17ARE	Solid			11/24/25		11/25/25
			EPH_NF	NJEPH	11/26/25	12/01/25	
Q3719-14	SB-1125-17B	SOIL			11/24/25		11/25/25
			PCB	8082A	11/26/25	11/26/25	
			Pesticide-TCL	8081B	11/26/25	11/26/25	
			EPH_NF	NJEPH	11/26/25	11/27/25	
Q3719-14RE	SB-1125-17BRE	Solid			11/24/25		11/25/25
			EPH_NF	NJEPH	11/26/25	12/01/25	