

# **DATA PACKAGE**

GC SEMI-VOLATILES

**PROJECT NAME: SCA-K262** 

ATC GROUP SERVICES LLC

104 East 25th Street

**New York, NY - 10010** 

Phone No: 212-353-8280

ORDER ID: Q2922

**ATTENTION: Denise Cosenza** 







# Table Of Contents for Q2922

1) Si	gnature Page	3
2) C	ase Narrative	4
	2.1) PCB Group1- Case Narrative	4
3) Q	ualifier Page	6
4) Q	A Checklist	7
5) P(	CB Group1 Data	8
6) SI	hipping Document	30
	6.1) CHAIN OF CUSTODY	31
	6.2) ROC	33
	6.3) Lab Certificate	39

Q2922 **2 of 39** 



# **Cover Page**

Order ID: Q2922

Project ID: SCA-K262

Client: ATC Group Services LLC

#### **Lab Sample Number Client Sample Number** Q2922-02 K262-16A Q2922-03 K262-16B Q2922-05 K262-17A Q2922-06 K262-17B Q2922-08 K262-18A Q2922-09 K262-18B Q2922-11 K262-19A Q2922-12 K262-19B Q2922-14 K262-20A Q2922-15 K262-20B Q2922-17 K262-21A Q2922-18 K262-21B Q2922-20 K262-22A

I certify that the data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hard copy data package has been authorized by the laboratory manager or his designee, as verified by the following signature.

Signature:

By Nimisha Pandya, QA/QC Supervisor at 10:32 am, Sep 10, 2025

NYDOH CERTIFICATION NO - 11376 NJDEP CERTIFICATION NO - 20012

9/10/2025

Date:

Q2922 3 of 39



### CASE NARRATIVE

ATC Group Services LLC Project Name: SCA-K262

Project # N/A Order ID # Q2922

**Test Name: PCB Group1** 

#### A. Number of Samples and Date of Receipt:

13 Solid samples were received on 08/20/2025.

#### **B.** Parameters

According to the Chain of Custody document, the following analyses were requested: PCB Group1. This data package contains results for PCB Group1.

#### C. Analytical Techniques:

The analyses were performed on instrument GCECD\_P. The front column is ZB-MR1 which is 30 meters, 0.32 mm ID, 0.5 um df, Catalogue # 7HM-G016-17. The rear column is ZB-MR2 which is 30 meters, 0.32 mm ID, 0.25  $\mu$ m; Catalogue # 7HM-G017-11. The analyses were performed on instrument GCECD\_O. The front column is ZB-MR1 which is 30 meters, 0.32 mm ID, 0.5 um df, Catalogue # 7HM-G016-17. The rear column is ZB-MR2 which is 30 meters, 0.32 mm ID, 0.25  $\mu$ m; Catalogue # 7HM-G017-11. The analysis of PCB Group1s was based on method 8082A and extraction was done based on method 3541.

#### D. QA/ QC Samples:

The Holding Times were met for all analysis.

The Surrogate recoveries were met for all analysis.

The Retention Times were met for all analysis.

The MS {Q2914-13MS} with File ID: PO113170.D recoveries met the requirements for all compounds except for [AR1016(1)1010% - AR1016(2)1063%], [AR1260(1)638% - AR1260(2)532%] due to matrix interference.

The MS {Q2923-01MS} with File ID: PP074825.D recoveries met the requirements for all compounds except for [AR1016(1)213% - AR1016(2)88%], [AR1260(1)127% - AR1260(2)92%] due to matrix interference.

The MSD {Q2914-13MSD} with File ID: PO113171.D recoveries met the requirements for all compounds except for [AR1016(1)1169% - AR1016(2)1169%], [AR1260(1)691% - AR1260(2)531%] due to matrix interference.

Q2922 4 of 39





The MSD {Q2923-01MSD} with File ID: PP074826.D recoveries met the requirements for all compounds except for [AR1016(1)206% - AR1016(2)93%], [AR1260(1)126% - AR1260(2)86%] due to matrix interference.

The Blank Spike met requirements for all compounds.

The Blank analysis did not indicate the presence of lab contamination.

The Initial Calibration met the requirements.

The Continuous Calibration File ID PO113428.D met the requirements except for Decachlorobiphenyl is failing in 1st column, however it is passed in 2nd column therefore no corrective action was taken AND Aroclor-1260(Peak-03) is failing in 2nd column however it is passed in 1st column therefore no corrective action was taken.

The Continuous Calibration File ID PP074804.D met the requirements except for Aroclor-1260(Peak-03), Aroclor-1260(Peak-04), Aroclor-1260(Peak-05), Decachlorobiphenyl is failing in 2nd column however it is passed in 1st column therefore no corrective action was taken.

Samples K262-19A, K262-20A, K262-21A and K262-22A were diluted due to high concentrations.

#### **E. Additional Comments:**

The soil samples results are based on a dry weight basis.

#### **F. Manual Integration Comments:**

Please refer to the Manual integration Report included with the Run Logs for information on the manual integrations performed.

I certify that the data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. The laboratory manager or his designee, as verified by the following signature has authorized release of the data contained in this hard copy data package.

**APPROVED** 

By Nimisha Pandya, QA/QC Supervisor at 10:33 am, Sep 10, 2025

Signature\_

Q2922 **5 of 39** 



# DATA REPORTING QUALIFIERS- ORGANIC

For reporting results, the following "Results Qualifiers" are used:

Value	If the result is a value greater than or equal to the detection limit, report the value
U	Indicates the compound was analyzed for but was not detected. Report the minimum detection limit for the sample with the U, i.e. " $10~\mathrm{U}$ ". This is not necessarily the instrument detection limit attainable for this particular sample based on any concentration or dilution that may have been required.
ND	Indicates the analyte was analyzed for, but not detected
J	<ul> <li>Indicates an estimated value. This flag is used:</li> <li>(1) When estimating a concentration for a tentatively identified compound (library search hits, where a 1:1 response is assumed.)</li> <li>(2) When the mass spectral data indicated the identification, however the result was less than the specified detection limit greater than zero. If the detection limit was 10ug/L and a concentration of 3 ug/L was calculated report as 3 J. This is flag is used when similar situation arise on any organic parameter i.e. Pest, PCB and others.</li> </ul>
В	Indicates the analyte was found in the blank as well as the sample report as "12 B".
E	Indicates the analyte's concentration exceeds the calibrated range of the instrument for that specific analysis.
D	This flag identifies all compounds identified in an analysis at a secondary dilution factor.
P	This flag is used for Pesticide/PCB target analyte when there is >25% difference for detected concentrations between the two GC columns. The lower of the two values is reported on Form 1 and flagged with a "P".
N	This flag indicates presumptive evidence of a compound. This is only used for tentatively identified compounds (TICs), where the identification is based on a mass spectral library search. It applies to all TIC results. For generic characterization of a TIC, such as chlorinated hydrocarbon, the flag is not used.
A	This flag indicates that a Tentatively Identified Compound is a suspected aldol-condensation product.
Q	Indicates the LCS did not meet the control limits requirements

Aliance

#### APPENDIX A

#### **QA REVIEW GENERAL DOCUMENTATION**

**Project #: Q2922** 

	Completed
For thorough review, the report must have the following:	
GENERAL:	
Are all original paperwork present (chain of custody, record of communication, airbill, sample management lab chronicle, login page)	<u> </u>
Check chain-of-custody for proper relinquish/return of samples	<u> </u>
Is the chain of custody signed and complete	<del>✓</del> <del>✓</del> <del>✓</del>
Check internal chain-of-custody for proper relinquish/return of samples /sample extracts	<u>✓</u>
Collect information for each project id from server. Were all requirements followed	<u> </u>
COVER PAGE:	
Do numbers of samples correspond to the number of samples in the Chain of Custody on login page	<u> </u>
Do lab numbers and client Ids on cover page agree with the Chain of Custody	<u> </u>
CHAIN OF CUSTODY:	
Do requested analyses on Chain of Custody agree with form I results	<u> </u>
Do requested analyses on Chain of Custody agree with the log-in page	<u> </u>
Were the correct method log-in for analysis according to the Analytical Request and Chain of Castody	<del>'</del> <del>'</del> <del>'</del> <del>'</del> <del>'</del>
Were the samples received within hold time	<u> </u>
Were any problems found with the samples at arrival recorded in the Sample Management Laboratory Chronicle	<u> </u>
ANALYTICAL:	
Was method requirement followed?	<u> </u>
Was client requirement followed?	<u> </u>
Does the case narrative summarize all QC failure?	<u> </u>
All runlogs and manual integration are reviewed for requirements	<u> </u>
All manual calculations and /or hand notations verified	<u> </u>

QA Review Signature: SOHIL JODHANI Date: 09/10/2025

Q2922 **7 of 39** 



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

#### Hit Summary Sheet SW-846

SDG No.: Q2922 Order ID: Q2922 **Client: ATC Group Services LLC Project ID:** SCA-K262 Sample ID **Client ID** Matrix Parameter Concentration  $\mathbf{C}$ **MDL RDL** Units Client ID: K262-16A Q2922-02 K262-16A SOIL Aroclor-1254 133 3.60 19.3 ug/kg **Total Concentration:** 133.000 Client ID: K262-16B Q2922-03 K262-16B **SOIL** Aroclor-1254 48.9 3.80 19.9 ug/kg 48.900 **Total Concentration:** Client ID: K262-17A Q2922-05 K262-17A SOIL Aroclor-1254 155 3.60 19.1 ug/kg **Total Concentration:** 155.000 Client ID: K262-17B Q2922-06 K262-17B SOIL Aroclor-1254 87.8 3.60 19.1 ug/kg 87.800 **Total Concentration:** Client ID: K262-18A Q2922-08 K262-18A **SOIL** Aroclor-1254 150 3.60 19.2 ug/kg 150.000 **Total Concentration:** Client ID: K262-18B Q2922-09 K262-18B **SOIL** 93.8 3.70 19.5 Aroclor-1254 ug/kg 93.800 **Total Concentration:** Client ID: K262-19A SOIL 19.6 Q2922-11 K262-19A Aroclor-1254 2000 E 3.70 ug/kg **Total Concentration:** 2,000.000 Client ID: K262-19ADL Q2922-11DL K262-19ADL SOIL Aroclor-1254 2000 D 37.0 196 ug/kg

**Total Concentration:** 

2,000.000

Q2922 **8 of 39** 



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

Fax: 908 789 8922

#### Hit Summary Sheet SW-846

SDG No.: Q2922 Order ID: Q2922 **ATC Group Services LLC Client: Project ID:** SCA-K262 RDL Sample ID **Client ID** Matrix **Parameter** Concentration  $\mathbf{C}$ **MDL** Units Client ID: K262-19B Q2922-12 K262-19B SOIL Aroclor-1254 88.0 3.50 18.7 ug/kg **Total Concentration:** 88.000 Client ID: K262-20A Q2922-14 SOIL K262-20A Aroclor-1254 374 E 3.50 18.3 ug/kg 374.000 **Total Concentration:** Client ID: K262-20ADL SOIL Q2922-14DL K262-20ADL Aroclor-1254 372 D 6.90 36.7 ug/kg 372.000 **Total Concentration:** Client ID: K262-21A Q2922-17 K262-21A SOIL Aroclor-1254 936 E 3.40 18.2 ug/kg **Total Concentration:** 936.000 Client ID: K262-21ADL Q2922-17DL K262-21ADL SOIL Aroclor-1254 821 D 17.1 90.8 ug/kg **Total Concentration:** 821.000 Client ID: K262-22A Q2922-20 K262-22A SOIL Aroclor-1254 1500 E 3.70 19.5 ug/kg 1,500.000 **Total Concentration:** Client ID: K262-22ADL Q2922-20DL K262-22ADL SOIL 195 Aroclor-1254 1300 D 36.8 ug/kg

**Total Concentration:** 

1,300.000

Q2922 **9 of 39** 



# 5





# SAMPLE DATA

10 of 39

Q2922



#### **Report of Analysis**

Client: ATC Group Services LLC Date Collected:

Project: SCA-K262 Date Received: 08/20/25

Client Sample ID: K262-16A SDG No.: Q2922

Lab Sample ID: Q2922-02 Matrix: SOIL

Analytical Method: 8082A % Solid: 88.1 Decanted:

Sample Wt/Vol: 30.04 Units: g Final Vol: 10000 uL

Soil Aliquot Vol: uL Test: PCB Group1

Extraction Type: Injection Volume :

GPC Factor: 1.0 PH:

SW3541B

Prep Method:

File ID/Qc Batch: Dilution: Prep Date Date Analyzed Prep Batch ID

PO113145.D 1 08/21/25 09:35 08/21/25 20:13 PB169337

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
12674-11-2	Aroclor-1016	4.50	U	4.50	19.3	ug/kg
11104-28-2	Aroclor-1221	4.60	U	4.60	19.3	ug/kg
11141-16-5	Aroclor-1232	4.20	U	4.20	19.3	ug/kg
53469-21-9	Aroclor-1242	4.50	U	4.50	19.3	ug/kg
12672-29-6	Aroclor-1248	6.70	U	6.70	19.3	ug/kg
11097-69-1	Aroclor-1254	133		3.60	19.3	ug/kg
37324-23-5	Aroclor-1262	5.70	U	5.70	19.3	ug/kg
11100-14-4	Aroclor-1268	4.10	U	4.10	19.3	ug/kg
11096-82-5	Aroclor-1260	3.70	U	3.70	19.3	ug/kg
Total PCBs	Total PCBs	133		3.60	19.3	ug/kg
SURROGATES						
877-09-8	Tetrachloro-m-xylene	21.4		32 - 144	107%	SPK: 20
2051-24-3	Decachlorobiphenyl	28.5		32 - 175	142%	SPK: 20

#### Comments:

U = Not Detected

LOO = 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

Q2922 11 of 39



## **Report of Analysis**

Date Collected: Client: ATC Group Services LLC 08/19/25 Project: SCA-K262 Date Received: 08/20/25 Client Sample ID: K262-16B SDG No.: Q2922 Lab Sample ID: Q2922-03 Matrix: **SOIL** 

% Solid: 85.2 Decanted: Analytical Method: 8082A

Sample Wt/Vol: 30.06 Units: Final Vol: 10000 uL g

PCB Group1 Soil Aliquot Vol: uL Test:

Extraction Type: Injection Volume:

PH: GPC Factor: 1.0

Prep Method: SW3541B

File ID/Qc Batch: Dilution: Prep Date Date Analyzed Prep Batch ID PO113438.D 09/03/25 09:10 09/03/25 17:27 PB169519

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
12674-11-2	Aroclor-1016	4.60	U	4.60	19.9	ug/kg
11104-28-2	Aroclor-1221	4.70	U	4.70	19.9	ug/kg
11141-16-5	Aroclor-1232	4.40	U	4.40	19.9	ug/kg
53469-21-9	Aroclor-1242	4.70	U	4.70	19.9	ug/kg
12672-29-6	Aroclor-1248	6.90	U	6.90	19.9	ug/kg
11097-69-1	Aroclor-1254	48.9		3.80	19.9	ug/kg
37324-23-5	Aroclor-1262	5.90	U	5.90	19.9	ug/kg
11100-14-4	Aroclor-1268	4.20	U	4.20	19.9	ug/kg
11096-82-5	Aroclor-1260	3.80	U	3.80	19.9	ug/kg
Total PCBs	Total PCBs	48.9		3.80	19.9	ug/kg
SURROGATES						
877-09-8	Tetrachloro-m-xylene	15.2		32 - 144	76%	SPK: 20
2051-24-3	Decachlorobiphenyl	13.5		32 - 175	68%	SPK: 20

#### Comments:

U = Not Detected

LOO = 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

Q2922 12 of 39







08/20/25

Q2922

**SOIL** 

88.9

10000

PCB Group1



#### **Report of Analysis**

Client: ATC Group Services LLC

Units:

g

SCA-K262

Client Sample ID: K262-17A

Lab Sample ID: Q2922-05

Analytical Method: 8082A

•

Soil Aliquot Vol: uL

30.01

Extraction Type:

PO113146.D

Sample Wt/Vol:

Project:

GPC Factor: 1.0 PH:

Prep Method: SW3541B

File ID/Qc Batch: Dilution:

Prep Date

Date Analyzed

Date Collected:

Date Received:

SDG No.:

Matrix:

% Solid:

Final Vol:

Injection Volume:

Test:

Prep Batch ID

Decanted:

uL

08/21/25 09:35 08/21/25 20:31 PB169337

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
12674-11-2	Aroclor-1016	4.40	U	4.40	19.1	ug/kg
11104-28-2	Aroclor-1221	4.50	U	4.50	19.1	ug/kg
11141-16-5	Aroclor-1232	4.20	U	4.20	19.1	ug/kg
53469-21-9	Aroclor-1242	4.50	U	4.50	19.1	ug/kg
12672-29-6	Aroclor-1248	6.70	U	6.70	19.1	ug/kg
11097-69-1	Aroclor-1254	155		3.60	19.1	ug/kg
37324-23-5	Aroclor-1262	5.60	U	5.60	19.1	ug/kg
11100-14-4	Aroclor-1268	4.00	U	4.00	19.1	ug/kg
11096-82-5	Aroclor-1260	3.60	U	3.60	19.1	ug/kg
Total PCBs	Total PCBs	155		3.60	19.1	ug/kg
SURROGATES						
877-09-8	Tetrachloro-m-xylene	22.2		32 - 144	111%	SPK: 20
2051-24-3	Decachlorobiphenyl	26.9		32 - 175	134%	SPK: 20

#### Comments:

U = Not Detected

LOO = 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

Q2922 13 of 39



#### **Report of Analysis**

Client: ATC Group Services LLC

Date Collected: 08/19/25

Project: SCA-K262 Date Received: 08/20/25

Client Sample ID: K262-17B SDG No.: Q2922 Lab Sample ID: Q2922-06 Matrix: **SOIL** 

% Solid: 88.9 Decanted: Analytical Method: 8082A

Sample Wt/Vol: 30.05 Units: Final Vol: 10000 uL g

PCB Group1 Soil Aliquot Vol: uL Test:

Extraction Type: Injection Volume:

PH: GPC Factor: 1.0

Prep Method: SW3541B

File ID/Qc Batch: Dilution: Prep Date Date Analyzed Prep Batch ID PO113439.D 09/03/25 09:10 09/03/25 17:44 PB169519

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
12674-11-2	Aroclor-1016	4.40	U	4.40	19.1	ug/kg
11104-28-2	Aroclor-1221	4.50	U	4.50	19.1	ug/kg
11141-16-5	Aroclor-1232	4.20	U	4.20	19.1	ug/kg
53469-21-9	Aroclor-1242	4.50	U	4.50	19.1	ug/kg
12672-29-6	Aroclor-1248	6.60	U	6.60	19.1	ug/kg
11097-69-1	Aroclor-1254	87.8		3.60	19.1	ug/kg
37324-23-5	Aroclor-1262	5.60	U	5.60	19.1	ug/kg
11100-14-4	Aroclor-1268	4.00	U	4.00	19.1	ug/kg
11096-82-5	Aroclor-1260	3.60	U	3.60	19.1	ug/kg
Total PCBs	Total PCBs	87.8		3.60	19.1	ug/kg
SURROGATES						
877-09-8	Tetrachloro-m-xylene	19.3		32 - 144	97%	SPK: 20
2051-24-3	Decachlorobiphenyl	20.7		32 - 175	104%	SPK: 20

#### Comments:

U = Not Detected

LOO = 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

Q2922 14 of 39



**SOIL** 

Decanted:

Matrix:



#### **Report of Analysis**

Date Collected: Client: ATC Group Services LLC

Project: SCA-K262 Date Received: 08/20/25

Client Sample ID: K262-18A SDG No.: Q2922

Lab Sample ID: Q2922-08 % Solid: 88.2 Analytical Method: 8082A

Sample Wt/Vol: 30.05 Units: Final Vol: 10000 uL g

PCB Group1 Soil Aliquot Vol: uL Test:

Extraction Type: Injection Volume:

PH: GPC Factor: 1.0

Prep Method: SW3541B

File ID/Qc Batch: Dilution: Prep Date Date Analyzed Prep Batch ID PO113147.D 08/21/25 09:35 08/21/25 20:49 PB169337

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
12674-11-2	Aroclor-1016	4.50	U	4.50	19.2	ug/kg
11104-28-2	Aroclor-1221	4.60	U	4.60	19.2	ug/kg
11141-16-5	Aroclor-1232	4.20	U	4.20	19.2	ug/kg
53469-21-9	Aroclor-1242	4.50	U	4.50	19.2	ug/kg
12672-29-6	Aroclor-1248	6.70	U	6.70	19.2	ug/kg
11097-69-1	Aroclor-1254	150		3.60	19.2	ug/kg
37324-23-5	Aroclor-1262	5.70	U	5.70	19.2	ug/kg
11100-14-4	Aroclor-1268	4.10	U	4.10	19.2	ug/kg
11096-82-5	Aroclor-1260	3.70	U	3.70	19.2	ug/kg
Total PCBs	Total PCBs	150		3.60	19.2	ug/kg
SURROGATES						
877-09-8	Tetrachloro-m-xylene	21.5		32 - 144	108%	SPK: 20
2051-24-3	Decachlorobiphenyl	24.1		32 - 175	121%	SPK: 20

#### Comments:

U = Not Detected

LOO = 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

Q2922 15 of 39

08/20/25

Q2922

**SOIL** 

87.1

10000

PCB Group1

Decanted:

uL

Prep Batch ID

Date Collected:

Date Received:

SDG No.:

Matrix:

% Solid:

Final Vol:

Injection Volume:

Test:



#### **Report of Analysis**

Client: ATC Group Services LLC

Project: SCA-K262

Client Sample ID: K262-18B

Lab Sample ID: Q2922-09

Analytical Method: 8082A

Sample Wt/Vol: 30.04 Units:

Soil Aliquot Vol: uL

Extraction Type:

GPC Factor: 1.0 PH:

Prep Method: SW3541B

File ID/Qc Batch: Dilution: Prep Date Date Analyzed

g

PO113440.D 1 09/03/25 09:10 09/03/25 18:02 PB169519

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
12674-11-2	Aroclor-1016	4.50	U	4.50	19.5	ug/kg
11104-28-2	Aroclor-1221	4.60	U	4.60	19.5	ug/kg
11141-16-5	Aroclor-1232	4.30	U	4.30	19.5	ug/kg
53469-21-9	Aroclor-1242	4.60	U	4.60	19.5	ug/kg
12672-29-6	Aroclor-1248	6.80	U	6.80	19.5	ug/kg
11097-69-1	Aroclor-1254	93.8		3.70	19.5	ug/kg
37324-23-5	Aroclor-1262	5.80	U	5.80	19.5	ug/kg
11100-14-4	Aroclor-1268	4.10	U	4.10	19.5	ug/kg
11096-82-5	Aroclor-1260	3.70	U	3.70	19.5	ug/kg
Total PCBs	Total PCBs	93.8		3.70	19.5	ug/kg
SURROGATES						
877-09-8	Tetrachloro-m-xylene	20.9		32 - 144	105%	SPK: 20
2051-24-3	Decachlorobiphenyl	23.4		32 - 175	117%	SPK: 20

#### Comments:

U = Not Detected

LOO = 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

Q2922 16 of 39



#### **Report of Analysis**

Client: ATC Group Services LLC

Date Received:

Date Collected:

08/19/25 08/20/25

Q2922-11

SCA-K262

K262-19A

SDG No.: Matrix:

Q2922 **SOIL** 

Analytical Method: 8082A

> Units: g

% Solid: 86.6 Decanted:

Soil Aliquot Vol:

Client Sample ID:

Lab Sample ID:

Sample Wt/Vol:

uL

Final Vol: Test:

PCB Group1

10000

uL

Extraction Type:

Project:

1.0

30.09

PH:

Injection Volume:

GPC Factor: Prep Method:

SW3541B

Dilution:

Prep Date

Date Analyzed

Prep Batch ID

PP074546.D

File ID/Qc Batch:

08/21/25 09:35

08/21/25 16:28

PB169337

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
12674-11-2	Aroclor-1016	4.50	U	4.50	19.6	ug/kg
11104-28-2	Aroclor-1221	4.60	U	4.60	19.6	ug/kg
11141-16-5	Aroclor-1232	4.30	U	4.30	19.6	ug/kg
53469-21-9	Aroclor-1242	4.60	U	4.60	19.6	ug/kg
12672-29-6	Aroclor-1248	6.80	U	6.80	19.6	ug/kg
11097-69-1	Aroclor-1254	2000	E	3.70	19.6	ug/kg
37324-23-5	Aroclor-1262	5.80	U	5.80	19.6	ug/kg
11100-14-4	Aroclor-1268	4.10	U	4.10	19.6	ug/kg
11096-82-5	Aroclor-1260	3.70	U	3.70	19.6	ug/kg
Total PCBs	Total PCBs	2000		3.70	19.6	ug/kg
SURROGATES						
877-09-8	Tetrachloro-m-xylene	17.0		32 - 144	85%	SPK: 20
2051-24-3	Decachlorobiphenyl	18.6		32 - 175	93%	SPK: 20

#### Comments:

U = Not Detected

LOO = 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

Q2922 17 of 39

08/20/25

Q2922

**SOIL** 

86.6

10000

PCB Group1

Decanted:

uL

Date Collected:

Date Received:

SDG No.:

Matrix:

% Solid:

Final Vol:

Injection Volume:

Test:

Fax: 908 789 8922

g

#### **Report of Analysis**

Client: ATC Group Services LLC

Project: SCA-K262

Client Sample ID: K262-19ADL

Lab Sample ID: Q2922-11DL

Analytical Method: 8082A

Sample Wt/Vol: 30.09 Units:

Soil Aliquot Vol: uL

Extraction Type:

GPC Factor: 1.0 PH:

Prep Method: SW3541B

 File ID/Qc Batch:
 Dilution:
 Prep Date
 Date Analyzed
 Prep Batch ID

 PP074568.D
 10
 08/21/25 09:35
 08/22/25 10:28
 PB169337

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
12674-11-2	Aroclor-1016	45.5	UD	45.5	196	ug/kg
11104-28-2	Aroclor-1221	46.4	UD	46.4	196	ug/kg
11141-16-5	Aroclor-1232	42.8	UD	42.8	196	ug/kg
53469-21-9	Aroclor-1242	46.2	UD	46.2	196	ug/kg
12672-29-6	Aroclor-1248	68.2	UD	68.2	196	ug/kg
11097-69-1	Aroclor-1254	2000	D	37.0	196	ug/kg
37324-23-5	Aroclor-1262	57.8	UD	57.8	196	ug/kg
11100-14-4	Aroclor-1268	41.4	UD	41.4	196	ug/kg
11096-82-5	Aroclor-1260	37.2	UD	37.2	196	ug/kg
Total PCBs	Total PCBs	2000	D	37.0	196	ug/kg
SURROGATES						
877-09-8	Tetrachloro-m-xylene	20.4		32 - 144	102%	SPK: 20
2051-24-3	Decachlorobiphenyl	18.3		32 - 175	92%	SPK: 20

#### Comments:

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

Q2922 18 of 39

**SOIL** 

Matrix:



Lab Sample ID:

#### **Report of Analysis**

Client: ATC Group Services LLC Date Collected:

Project: SCA-K262 Date Received: 08/20/25

Client Sample ID: K262-19B SDG No.: Q2922

Analytical Method: 8082A % Solid: 90.9 Decanted:

Sample Wt/Vol: 30.07 Units: g Final Vol: 10000 uL

Soil Aliquot Vol: uL Test: PCB Group1

Extraction Type: Injection Volume:

GPC Factor: 1.0 PH:

Q2922-12

Prep Method: SW3541B

 File ID/Qc Batch:
 Dilution:
 Prep Date
 Date Analyzed
 Prep Batch ID

 PO113441.D
 1
 09/03/25 09:10
 09/03/25 18:19
 PB169519

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						_
12674-11-2	Aroclor-1016	4.30	U	4.30	18.7	ug/kg
11104-28-2	Aroclor-1221	4.40	U	4.40	18.7	ug/kg
11141-16-5	Aroclor-1232	4.10	U	4.10	18.7	ug/kg
53469-21-9	Aroclor-1242	4.40	U	4.40	18.7	ug/kg
12672-29-6	Aroclor-1248	6.50	U	6.50	18.7	ug/kg
11097-69-1	Aroclor-1254	88.0		3.50	18.7	ug/kg
37324-23-5	Aroclor-1262	5.50	U	5.50	18.7	ug/kg
11100-14-4	Aroclor-1268	4.00	U	4.00	18.7	ug/kg
11096-82-5	Aroclor-1260	3.50	U	3.50	18.7	ug/kg
Total PCBs	Total PCBs	88.0		3.50	18.7	ug/kg
SURROGATES						
877-09-8	Tetrachloro-m-xylene	19.0		32 - 144	95%	SPK: 20
2051-24-3	Decachlorobiphenyl	34.4		32 - 175	172%	SPK: 20

#### Comments:

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

Q2922 19 of 39

08/20/25

Q2922

**SOIL** 

92.5

10000

PCB Group1

Decanted:

uL

Prep Batch ID

Date Collected:

Date Received:

SDG No.:

Matrix:

% Solid:

Final Vol:

Injection Volume:

Test:

Fax: 908 789 8922

## **Report of Analysis**

Client: ATC Group Services LLC

1

K262-20A

30.07

Project: SCA-K262

Lab Sample ID: Q2922-14

Analytical Method: 8082A

-------

Soil Aliquot Vol: uL

Client Sample ID:

Sample Wt/Vol:

Extraction Type:

GPC Factor: 1.0 PH:

Prep Method: SW3541B

File ID/Qc Batch: Dilution: Prep Date Date Analyzed

Units:

g

PP074547.D 1 08/21/25 09:35 08/21/25 16:45 PB169337

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						_
12674-11-2	Aroclor-1016	4.30	U	4.30	18.3	ug/kg
11104-28-2	Aroclor-1221	4.30	U	4.30	18.3	ug/kg
11141-16-5	Aroclor-1232	4.00	U	4.00	18.3	ug/kg
53469-21-9	Aroclor-1242	4.30	U	4.30	18.3	ug/kg
12672-29-6	Aroclor-1248	6.40	U	6.40	18.3	ug/kg
11097-69-1	Aroclor-1254	374	E	3.50	18.3	ug/kg
37324-23-5	Aroclor-1262	5.40	U	5.40	18.3	ug/kg
11100-14-4	Aroclor-1268	3.90	U	3.90	18.3	ug/kg
11096-82-5	Aroclor-1260	3.50	U	3.50	18.3	ug/kg
Total PCBs	Total PCBs	374		3.50	18.3	ug/kg
SURROGATES						
877-09-8	Tetrachloro-m-xylene	21.5		32 - 144	107%	SPK: 20
2051-24-3	Decachlorobiphenyl	33.7		32 - 175	169%	SPK: 20

#### Comments:

U = Not Detected

LOO = 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

Q2922 **20 of 39** 

Date Collected:

Date Received:

SDG No.:

Matrix:

% Solid:

Final Vol:

Injection Volume:

Test:

08/19/25

08/20/25

Q2922

**SOIL** 

92.5

10000

PCB Group1

Decanted:

uL

# Fax: 908 789 8922

g

#### **Report of Analysis**

Client: ATC Group Services LLC

Project: SCA-K262

Client Sample ID: K262-20ADL

Lab Sample ID: Q2922-14DL

Analytical Method: 8082A

Sample Wt/Vol: 30.07 Units:

Soil Aliquot Vol: uL

Extraction Type:

PH: GPC Factor: 1.0

Prep Method: SW3541B

File ID/Qc Batch: Dilution: Prep Date Date Analyzed Prep Batch ID PP074569.D 08/21/25 09:35 08/22/25 10:44 PB169337

Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
Aroclor-1016	8.50	UD	8.50	36.7	ug/kg
Aroclor-1221	8.70	UD	8.70	36.7	ug/kg
Aroclor-1232	8.00	UD	8.00	36.7	ug/kg
Aroclor-1242	8.70	UD	8.70	36.7	ug/kg
Aroclor-1248	12.8	UD	12.8	36.7	ug/kg
Aroclor-1254	372	D	6.90	36.7	ug/kg
Aroclor-1262	10.8	UD	10.8	36.7	ug/kg
Aroclor-1268	7.80	UD	7.80	36.7	ug/kg
Aroclor-1260	7.00	UD	7.00	36.7	ug/kg
Total PCBs	372	D	6.90	36.7	ug/kg
Tetrachloro-m-xylene	21.5		32 - 144	108%	SPK: 20
Decachlorobiphenyl	29.9		32 - 175	150%	SPK: 20
	Aroclor-1016 Aroclor-1221 Aroclor-1232 Aroclor-1242 Aroclor-1248 Aroclor-1254 Aroclor-1262 Aroclor-1268 Aroclor-1260 Total PCBs	Aroclor-1016 8.50 Aroclor-1221 8.70 Aroclor-1232 8.00 Aroclor-1242 8.70 Aroclor-1248 12.8 Aroclor-1254 372 Aroclor-1262 10.8 Aroclor-1268 7.80 Aroclor-1260 7.00 Total PCBs 372  Tetrachloro-m-xylene 21.5	Aroclor-1016 8.50 UD Aroclor-1221 8.70 UD Aroclor-1232 8.00 UD Aroclor-1242 8.70 UD Aroclor-1248 12.8 UD Aroclor-1254 372 D Aroclor-1262 10.8 UD Aroclor-1268 7.80 UD Aroclor-1260 7.00 UD Total PCBs 372 D	Aroclor-1016 8.50 UD 8.50 Aroclor-1221 8.70 UD 8.70 Aroclor-1232 8.00 UD 8.00 Aroclor-1242 8.70 UD 8.70 Aroclor-1248 12.8 UD 12.8 Aroclor-1254 372 D 6.90 Aroclor-1262 10.8 UD 10.8 Aroclor-1268 7.80 UD 7.80 Aroclor-1260 7.00 UD 7.00 Total PCBs 372 D 6.90  Tetrachloro-m-xylene 21.5 32 - 144	Aroclor-1016       8.50       UD       8.50       36.7         Aroclor-1221       8.70       UD       8.70       36.7         Aroclor-1232       8.00       UD       8.00       36.7         Aroclor-1242       8.70       UD       8.70       36.7         Aroclor-1248       12.8       UD       12.8       36.7         Aroclor-1254       372       D       6.90       36.7         Aroclor-1262       10.8       UD       10.8       36.7         Aroclor-1268       7.80       UD       7.80       36.7         Aroclor-1260       7.00       UD       7.00       36.7         Total PCBs       372       D       6.90       36.7         Tetrachloro-m-xylene       21.5       32 - 144       108%

#### Comments:

U = Not Detected

LOO = 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

Q2922 21 of 39



10000

uL



#### **Report of Analysis**

Date Collected: Client: ATC Group Services LLC 08/19/25

Project: SCA-K262 Date Received: 08/20/25 Client Sample ID: K262-20B SDG No.: Q2922

Lab Sample ID: Q2922-15 Matrix: **SOIL** 

% Solid: 91.1 Decanted: Analytical Method: 8082A

g PCB Group1 Soil Aliquot Vol: uL Test:

Extraction Type: Injection Volume:

PH: GPC Factor: 1.0

30.06

Units:

Prep Method: SW3541B

Sample Wt/Vol:

File ID/Qc Batch: Dilution: Prep Date Date Analyzed Prep Batch ID PP074831.D 09/03/25 09:10 09/03/25 20:43 PB169519

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
12674-11-2	Aroclor-1016	4.30	U	4.30	18.6	ug/kg
11104-28-2	Aroclor-1221	4.40	U	4.40	18.6	ug/kg
11141-16-5	Aroclor-1232	4.10	U	4.10	18.6	ug/kg
53469-21-9	Aroclor-1242	4.40	U	4.40	18.6	ug/kg
12672-29-6	Aroclor-1248	6.50	U	6.50	18.6	ug/kg
11097-69-1	Aroclor-1254	3.50	U	3.50	18.6	ug/kg
37324-23-5	Aroclor-1262	5.50	U	5.50	18.6	ug/kg
11100-14-4	Aroclor-1268	3.90	U	3.90	18.6	ug/kg
11096-82-5	Aroclor-1260	3.50	U	3.50	18.6	ug/kg
Total PCBs	Total PCBs	6.50	U	6.50	18.6	ug/kg
SURROGATES						
877-09-8	Tetrachloro-m-xylene	19.5		32 - 144	97%	SPK: 20
2051-24-3	Decachlorobiphenyl	23.2		32 - 175	116%	SPK: 20

#### Comments:

U = Not Detected

LOO = 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

Final Vol:

D = Dilution

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

() = Laboratory InHouse Limit

Q2922 22 of 39

Date Collected:

Date Received:

SDG No.:

Matrix:

% Solid:

Final Vol:

Injection Volume:

Test:

08/19/25

08/20/25

Q2922

**SOIL** 

93.4

10000

PCB Group1

Decanted:

uL



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

#### **Report of Analysis**

Client: ATC Group Services LLC

Project: SCA-K262

Client Sample ID: K262-21A

Lab Sample ID: Q2922-17

Analytical Method: 8082A

Sample Wt/Vol: 30.08 Units: g

Soil Aliquot Vol: uL

Extraction Type:

PH: GPC Factor: 1.0

Prep Method: SW3541B

File ID/Qc Batch: Dilution: Prep Date Date Analyzed Prep Batch ID PP074548.D 08/21/25 09:35 08/21/25 17:01 PB169337

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
12674-11-2	Aroclor-1016	4.20	U	4.20	18.2	ug/kg
11104-28-2	Aroclor-1221	4.30	U	4.30	18.2	ug/kg
11141-16-5	Aroclor-1232	4.00	U	4.00	18.2	ug/kg
53469-21-9	Aroclor-1242	4.30	U	4.30	18.2	ug/kg
12672-29-6	Aroclor-1248	6.30	U	6.30	18.2	ug/kg
11097-69-1	Aroclor-1254	936	E	3.40	18.2	ug/kg
37324-23-5	Aroclor-1262	5.40	U	5.40	18.2	ug/kg
11100-14-4	Aroclor-1268	3.80	U	3.80	18.2	ug/kg
11096-82-5	Aroclor-1260	3.40	U	3.40	18.2	ug/kg
Total PCBs	Total PCBs	936		3.40	18.2	ug/kg
SURROGATES						
877-09-8	Tetrachloro-m-xylene	22.0		32 - 144	110%	SPK: 20
2051-24-3	Decachlorobiphenyl	32.2		32 - 175	161%	SPK: 20

#### Comments:

U = Not Detected

LOO = 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

Q2922 23 of 39

08/20/25

Q2922

**SOIL** 

93.4

10000

PCB Group1

Fax: 908 789 8922

### **Report of Analysis**

Client: ATC Group Services LLC

Project: SCA-K262

Client Sample ID: K262-21ADL

Lab Sample ID: Q2922-17DL

Analytical Method: 8082A

•

Sample Wt/Vol: 30.08 Units: g

Soil Aliquot Vol: uL

Extraction Type:

PP074570.D

GPC Factor: 1.0 PH:

5

Prep Method: SW3541B

File ID/Qc Batch: Dilution:

Prep Date

Date Analyzed

Prep Batch ID

Decanted:

uL

08/21/25 09:35 08/22/25 11:00 PB169337

Date Collected:

Date Received:

SDG No.:

Matrix:

% Solid:

Final Vol:

Injection Volume:

Test:

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
12674-11-2	Aroclor-1016	21.1	UD	21.1	90.8	ug/kg
11104-28-2	Aroclor-1221	21.5	UD	21.5	90.8	ug/kg
11141-16-5	Aroclor-1232	19.9	UD	19.9	90.8	ug/kg
53469-21-9	Aroclor-1242	21.4	UD	21.4	90.8	ug/kg
12672-29-6	Aroclor-1248	31.6	UD	31.6	90.8	ug/kg
11097-69-1	Aroclor-1254	821	D	17.1	90.8	ug/kg
37324-23-5	Aroclor-1262	26.8	UD	26.8	90.8	ug/kg
11100-14-4	Aroclor-1268	19.2	UD	19.2	90.8	ug/kg
11096-82-5	Aroclor-1260	17.2	UD	17.2	90.8	ug/kg
Total PCBs	Total PCBs	821	D	17.1	90.8	ug/kg
SURROGATES						
877-09-8	Tetrachloro-m-xylene	22.2		32 - 144	111%	SPK: 20
2051-24-3	Decachlorobiphenyl	26.6		32 - 175	133%	SPK: 20

#### Comments:

U = Not Detected

LOO = 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

Q2922 **24 of 39** 

91.5

Decanted:

% Solid:

Analytical Method:

Fax: 908 789 8922

#### **Report of Analysis**

Client: ATC Group Services LLC Date Collected:

Project: SCA-K262 Date Received: 08/20/25

Client Sample ID: K262-21B SDG No.: Q2922

Lab Sample ID: Q2922-18 Matrix: SOIL

Sample Wt/Vol: 30.01 Units: g Final Vol: 10000 uL

Soil Aliquot Vol: uL Test: PCB Group1

Extraction Type: Injection Volume :

GPC Factor: 1.0 PH:

8082A

Prep Method : SW3541B

 File ID/Qc Batch:
 Dilution:
 Prep Date
 Date Analyzed
 Prep Batch ID

 PP074817.D
 1
 09/03/25 09:10
 09/03/25 15:33
 PB169519

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
12674-11-2	Aroclor-1016	4.30	U	4.30	18.6	ug/kg
11104-28-2	Aroclor-1221	4.40	U	4.40	18.6	ug/kg
11141-16-5	Aroclor-1232	4.10	U	4.10	18.6	ug/kg
53469-21-9	Aroclor-1242	4.40	U	4.40	18.6	ug/kg
12672-29-6	Aroclor-1248	6.50	U	6.50	18.6	ug/kg
11097-69-1	Aroclor-1254	3.50	U	3.50	18.6	ug/kg
37324-23-5	Aroclor-1262	5.50	U	5.50	18.6	ug/kg
11100-14-4	Aroclor-1268	3.90	U	3.90	18.6	ug/kg
11096-82-5	Aroclor-1260	3.50	U	3.50	18.6	ug/kg
Total PCBs	Total PCBs	6.50	U	6.50	18.6	ug/kg
SURROGATES						
877-09-8	Tetrachloro-m-xylene	18.5		32 - 144	93%	SPK: 20
2051-24-3	Decachlorobiphenyl	16.7		32 - 175	84%	SPK: 20

#### Comments:

U = Not Detected

LOO = 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

Q2922 **25 of 39** 

Final Vol:

10000

uL





#### **Report of Analysis**

Date Collected: Client: ATC Group Services LLC 08/19/25

Project: SCA-K262 Date Received: 08/20/25 Client Sample ID: K262-22A SDG No.: Q2922

Lab Sample ID: Q2922-20 Matrix: **SOIL** 

% Solid: 87.1 Decanted: Analytical Method: 8082A

Sample Wt/Vol: g PCB Group1 uL Test:

Soil Aliquot Vol: Extraction Type: Injection Volume:

PH: GPC Factor: 1.0

Units:

30.05

Prep Method: SW3541B

File ID/Qc Batch: Dilution: Prep Date Date Analyzed Prep Batch ID PP074549.D 08/21/25 09:35 08/21/25 17:17 PB169337

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
12674-11-2	Aroclor-1016	4.50	U	4.50	19.5	ug/kg
11104-28-2	Aroclor-1221	4.60	U	4.60	19.5	ug/kg
11141-16-5	Aroclor-1232	4.30	U	4.30	19.5	ug/kg
53469-21-9	Aroclor-1242	4.60	U	4.60	19.5	ug/kg
12672-29-6	Aroclor-1248	6.80	U	6.80	19.5	ug/kg
11097-69-1	Aroclor-1254	1500	E	3.70	19.5	ug/kg
37324-23-5	Aroclor-1262	5.80	U	5.80	19.5	ug/kg
11100-14-4	Aroclor-1268	4.10	U	4.10	19.5	ug/kg
11096-82-5	Aroclor-1260	3.70	U	3.70	19.5	ug/kg
Total PCBs	Total PCBs	1500		3.70	19.5	ug/kg
SURROGATES						
877-09-8	Tetrachloro-m-xylene	20.4		32 - 144	102%	SPK: 20
2051-24-3	Decachlorobiphenyl	21.6		32 - 175	108%	SPK: 20

#### Comments:

U = Not Detected

LOO = 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

Q2922 26 of 39



**SOIL** 

Matrix:



Lab Sample ID:

Prep Method:

#### **Report of Analysis**

Date Collected: Client: ATC Group Services LLC 08/19/25

Project: SCA-K262 Date Received: 08/20/25

Client Sample ID: K262-22ADL SDG No.: Q2922

% Solid: 87.1 Decanted: Analytical Method: 8082A

Sample Wt/Vol: 30.05 Units: Final Vol: 10000 uL g

PCB Group1 Soil Aliquot Vol: uL Test:

Extraction Type: Injection Volume:

PH: GPC Factor: 1.0

Q2922-20DL

SW3541B

File ID/Qc Batch: Dilution: Prep Date Date Analyzed Prep Batch ID PP074571.D 10 08/21/25 09:35 08/22/25 11:16 PB169337

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
12674-11-2	Aroclor-1016	45.3	UD	45.3	195	ug/kg
11104-28-2	Aroclor-1221	46.2	UD	46.2	195	ug/kg
11141-16-5	Aroclor-1232	42.6	UD	42.6	195	ug/kg
53469-21-9	Aroclor-1242	46.0	UD	46.0	195	ug/kg
12672-29-6	Aroclor-1248	67.9	UD	67.9	195	ug/kg
11097-69-1	Aroclor-1254	1300	D	36.8	195	ug/kg
37324-23-5	Aroclor-1262	57.5	UD	57.5	195	ug/kg
11100-14-4	Aroclor-1268	41.3	UD	41.3	195	ug/kg
11096-82-5	Aroclor-1260	37.0	UD	37.0	195	ug/kg
Total PCBs	Total PCBs	1300	D	36.8	195	ug/kg
SURROGATES						
877-09-8	Tetrachloro-m-xylene	22.7		32 - 144	114%	SPK: 20
2051-24-3	Decachlorobiphenyl	19.3		32 - 175	97%	SPK: 20

#### Comments:

U = Not Detected

LOO = 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

Q2922 27 of 39



## **LAB CHRONICLE**

OrderID: Q2922

Client: ATC Group Services LLC

Contact: Denise Cosenza

**OrderDate:** 8/20/2025 3:10:00 PM

Project: SCA-K262

Location: J22

LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
Q2922-02	K262-16A	SOIL			08/19/25			08/20/25
			PCB Group1	8082A		08/21/25	08/21/25	
Q2922-03	K262-16B	SOIL			08/19/25	( (	22/22/25	08/20/25
			PCB Group1	8082A		09/03/25	09/03/25	
Q2922-05	K262-17A	SOIL	PCB Group1	8082A	08/19/25	08/21/25	08/21/25	08/20/25
Q2922-06	K262-17B	SOIL	reb Group1	000ZA	08/19/25	00/21/23	00/21/23	08/20/25
Q2922-06	K202-17B	SOIL	PCB Group1	8082A	08/19/25	09/03/25	09/03/25	08/20/25
Q2922-08	K262-18A	SOIL	·		08/19/25			08/20/25
•			PCB Group1	8082A		08/21/25	08/21/25	, ,
Q2922-09	K262-18B	SOIL			08/19/25			08/20/25
			PCB Group1	8082A		09/03/25	09/03/25	
Q2922-11	K262-19A	SOIL			08/19/25			08/20/25
			PCB Group1	8082A		08/21/25	08/21/25	
Q2922-11DL	K262-19ADL	SOIL	DCD C 1	00024	08/19/25	00/21/25	00/22/25	08/20/25
			PCB Group1	8082A		08/21/25	08/22/25	
Q2922-12	K262-19B	SOIL	PCB Group1	8082A	08/19/25	09/03/25	09/03/25	08/20/25
Q2922-14	K262-20A	SOIL	1 CD Gloup1	000271	08/19/25	05/05/25	03/03/23	08/20/25
4525-14	RZUZ-ZUA	JOIL	PCB Group1	8082A	00/19/29	08/21/25	08/21/25	30, 20, 23
Q2922-14DL	K262-20ADL	SOIL	·		08/19/25			08/20/25
-			PCB Group1	8082A		08/21/25	08/22/25	
Q2922-15	K262-20B	SOIL			08/19/25			08/20/25

Q2922 **28 of 39** 



PCB Group1   8082A   09/03/25								
			PCB Group1	8082A		09/03/25	09/03/25	
Q2922-17	K262-21A	SOIL			08/19/25			08/20/25
			PCB Group1	8082A		08/21/25	08/21/25	
Q2922-17DL	K262-21ADL	SOIL			08/19/25			08/20/25
			PCB Group1	8082A		08/21/25	08/22/25	
Q2922-18	K262-21B	SOIL			08/19/25			08/20/25
			PCB Group1	8082A		09/03/25	09/03/25	
Q2922-20	K262-22A	SOIL			08/19/25			08/20/25
			PCB Group1	8082A		08/21/25	08/21/25	
Q2922-20DL	K262-22ADL	SOIL			08/19/25			08/20/25
			PCB Group1	8082A		08/21/25	08/22/25	

Q2922 **29 of 39** 



# SHIPPING DOCUMENTS

Q2922 **30 of 39** 



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ALLIANCE PROJECT NO. Q 2922

COC Number 2045397

	CLIENT INFORMATION				CLIENT PI	ROJECT IN	FORM/	TION	1.0	CLIENT BILLING					NG INF	ORMATION	
COMPANY:	REPORT TO BE SENT TO:	PROJE	CTI	NAM	e: Sc	A-K	.76	\			BILLT	O:					PO#:
ADDRESS:	104 E 25th 5t								احاد		ADDRESS:						
	<del>Vi</del>					ER: d CODERZA								710			
CITY								31		$\neg$	CITY		90.1	$\rightarrow$		STAT	
	d. CO 21/25	e-mail:	C.	r/ 24	2. Cox	1260	are	या ०	، ده د		ATTE	NTION:				PHO	
PHONE:	338280 FAX:	PHONE	:			FA	X: ;								ANA	ALYSIS	
	DATA TURNAROUND INFORMATION			DATA	DELIVER	RABLE INI	FORM	ATION									
EDD: *TO BE APPRO	DAYS* ATA PACKAGE): 5 doy DAYS* VED BY CHEMTECH RDCOPY TURNAROUND TIME IS 10 BUSINESS	□ Leve □ Leve + Ra	Level 1 (Results Only)   Level 4 (QC + Full Raw Data) Level 2 (Results + QC)   NJ Reduced  US EPA CLP Level 3 (Results + QC  NYS ASP A NYS ASP B + Raw Data)  EDD FORMAT							/9	COMMENTS						
ALLIANCE	PROJECT	SAMPLE		IPLE PE		IPLE CTION	TLES				FRE	JERVA	IIVES				← Specify Preservatives
SAMPLE ID	SAMPLE IDENTIFICATION	MATRIX	COMP	GRAB	DATE	TIME	OF BOTTLES										A-HCI D-NaOH B-HN03 E-ICE
	1		8	<u>E</u>			*	1	2	3	4	5	6	7	8	9	C-H2SO4 F-OTHER
1.	K262-15C	5		K,	81925	-		X									HOU)
2.	K262-16A			X	1(	1030		X									(4
3.	K262-16B			X	11	1034	1	X									HOD
4.	K262-16C			1	i ii	1036	(	X									HOLD
5.	K262-17A			/	И	1040	1	X									11000
6.	K262-1788			X	11	1742	1	X									Amil
7.	K262-17C			$\times$	11	10 49	1	X									Ani D
8.	K262-18A				11	1048	1	X									()0-5
9.	Ki62-188			2	- 11	1050	1	X									HOD
10.	K262-18C	V		~	11	1952	1	X									HTTLA
	SAMPLE CUSTODY MUST BE DOC	JMENTE	) BEI	LOW	EACH TI	IE SAMPI	LES C	HANGE	POSS	ESSIO	N INCL	UDING	COUR	IER DE	LIVER	Υ	0
1. RELINQUISHED BY	2.	D &	3-2	34	Condition	ns of bottles o	or coolers	at receipt	t: Q CC	MPLIANT	□ NON	COMPLIA	NT 🗆 C	OOLER TE	EMP		°C
REMINIOUISHED I	DATE/TIME: 1729 RECEIVED BY: 8-20-25 3.		Page 5 of CLIENT: ☐ Hand Delivered ☐ Other							Shipment Complete							
	10 - ac - as   5.				Page_	of ,											☐ YES ☐ NO



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ALLIANCE PROJECT NO. Q2922

QUOTE NO. Q2922

COC Number 2045398

TECH	NICAL GROUP								IENT BILLING INFORMATION							
	CLIENT INFORMATION			CLIENT P	ROJECT IN	FORM/	ATION		170%				CLIEN	T BILLI	NG INFO	DRMATION
COMPANY:	REPORT TO BE SENT TO:	PROJECT	F.NAMI	E: -50	A-K	267				BILL	O:					PO#:
ADDRESS:	104 E 25th St	PROJECT	ZsZ: NO.:	SCAC	LOCA	TION:	130	dely	$\overline{}$	ADDR	ESS:					
CITY C	STATE: NY ZIP: 10010	PROJECT	MANAG	ier: d	R: C. CODERC				CITY				STAT	ΓE: ZIP:		
ATTENTION:	d. coserra	e-mail:	rin	C850	200	nocy	162.	com		ATTE	NTION:	_	_		PHO	
PHONE:	3538280 FAX:	PHONE:			FA	X: :								ANA	ALYSIS	
	DATA TURNAROUND INFORMATION		DATA	DELIVE	RABLE IN	FORM	ATION		IL.							
EDD: *TO BE APPRO	DAYS* DAYS* DAYS* VED BY CHEMTECH RDCOPY TURNAROUND TIME IS 10 BUSINESS	Level 1 (Results Only) Level 4 (QC + Full Raw Data) Level 2 (Results + QC) NJ Reduced US EPA CLP Level 3 (Results + QC NYS ASP ANYS ASP BHAW Data) Haw Data) Other EDD FORMAT 1 2 3.						3. 4 5 6 7 8				/9	COMMENTO			
			AMPLE		VIPLE .	ES				PRE	SERVA	TIVES				COMMENTS  ← Specify Preservatives
ALLIANCE SAMPLE	PROJECT	OAIMI LL	ГҮРЕ	COLL	ECTION	E										A-HCI D-NaOH
ID	SAMPLE IDENTIFICATION	MATRIX	GRAB	DATE	TIME	# OF BOTTLES	1	2	3	4	5	6	7	8	9	B-HN03 E-ICE C-H2SO4 F-OTHER
1.	K262-19A	5		8/12/25	1/00	-	X									
2.	K262-1913	1	X	lul	1/62	l	X		1							toup
3.	K-262-19C		X	el	115	1	X									HOLD
4.	K262-70A		X	(	1/10	l	X									1
5.	K262-2013		+X	c(	411	1	X									1000
6.	K262-20C			11	113	(	X									H040
7.	K262-71A		X	- 11	1115	1	X									
8.	K262-21B		X	11	1111	1	X									HOW
9.	KZ12-ZIC		X	11	1/19	1	X									HOLD
10.	K262-27 A	4	17	11	1122	- /	X									
	SAMPLE CUSTODY MUST BE DOC	UMENTED B	ELOW	EACH TI	ME SAMP	LES C	HANGE	POSS	ESSIO	N INCL	UDING	COUR	IER DE	LIVER	Y	2 6
RELINGUISHED B	Y SAMPLER: DATE/TIME: \$ L W. SECENTED BY:	0	1347	Conditi	ons of bottles	or cooler	s at receip	t: 🗆 C(	OMPLIANT	□ NON	COMPLIA	NT 🗆 C	OOLER TI	EMP		3,1 ℃
1.	> Continue	1 8	202	Comme	nts:											
RELINQUISHED B	Y SAMPLER: DATES IME: RECEIVED BY:	+		-												
2.	2.	V														
REMNQUISHED B					(	2	CLIENT	: 0	Hand De	elivered	<u> </u>	ther				Shipment Complete
311	8-20.25 3.		Page of 8								TYES D NO					

From: Denise Cosenza <denise.cosenza@oneatlas.com>

**Sent:** Friday, September 05, 2025 9:12 AM

To: Yazmeen Gomez
Cc: Peter De Garay

Subject: RE: [EXTERNAL] RE: SCA - PS K262 PCB Soil Sampling Glassware

EXTERNAL EMAIL - This email was sent by a person from outside your organization. Exercise caution when clicking links, opening attachments or taking further action, before validating its authenticity.

**Secured by Check Point** 

Good morning Yazmeen,

We will not be analyzing the remaining samples for this project.

Any questions, please reach out.

Denise



#### **Denise Cosenza**

Project Manager, Environmental Division **O:** 212.284.0613 | **C:** 718.490.0614

From: Denise Cosenza

Sent: Thursday, August 28, 2025 12:48 PM

**To:** Yazmeen Gomez <Yazmeen.Gomez@alliancetg.com> **Cc:** Peter De Garay <Peter.DeGaray@oneatlas.com>

Subject: RE: [EXTERNAL] RE: SCA - PS K262 PCB Soil Sampling Glassware

Hi Yazmeen,

Is it safe to say that we will not get results during the hold time for remaining samples?

If not, let's extract and hold 16C, 17C, 18C, 19C, 20C, 21C, 22C, 23C, and 24C. Activation is dependent on the analysis results and I will let you know once we have those.

None of the other samples on hold will have to be extracted.

Thank you, Denise

1

Q2922 **33 of 39** 

6.2



#### **Denise Cosenza**

Project Manager, Environmental Division **0**: 212.284.0613 | **C**: 718.490.0614

From: Yazmeen Gomez < Yazmeen.Gomez@alliancetg.com >

**Sent:** Thursday, August 28, 2025 12:42 PM

**To:** Denise Cosenza < denise.cosenza@oneatlas.com > **Cc:** Peter De Garay < Peter.DeGaray@oneatlas.com >

Subject: RE: [EXTERNAL] RE: SCA - PS K262 PCB Soil Sampling Glassware

Hi Denise,

Confirming these samples have been activated as requested.

#### Best Regards,



Yazmeen Gomez Sr. Project Manager An Alliance Technical Group Company

Main: 908-789-8900 Direct: 908-728-3147

Address: 284 Sheffield St, Ste 1, Mountainside, NJ 07092

www.alliancetg.com in AST AEMAAS

From: Denise Cosenza <denise.cosenza@oneatlas.com>

Sent: Thursday, August 28, 2025 10:55 AM

To: Yazmeen Gomez < <u>Yazmeen.Gomez@alliancetg.com</u>>
Cc: Peter De Garay < <u>Peter.DeGaray@oneatlas.com</u>>

Subject: RE: [EXTERNAL] RE: SCA - PS K262 PCB Soil Sampling Glassware

EXTERNAL EMAIL - This email was sent by a person from outside your organization. Exercise caution when clicking links, opening attachments or taking further action, before validating its authenticity.

**Secured by Check Point** 

Hi Yazmeen,

Based on the results received, I would like to activate the following samples for total pcb analysis for this project:

16B, 17B, 18B, 19B, 20B, 21B, 22B, 23B, 24B and DUP 6.

Thank you, Denise

2

Q2922 **34 of 39** 

6.2



#### **Denise Cosenza**

Project Manager, Environmental Division **0**: 212.284.0613 | **C**: 718.490.0614

From: Yazmeen Gomez < Yazmeen.Gomez@alliancetg.com>

Sent: Tuesday, August 19, 2025 1:07 PM

**To:** Denise Cosenza < denise.cosenza@oneatlas.com > **Cc:** Peter De Garay < Peter.DeGaray@oneatlas.com >

Subject: RE: [EXTERNAL] RE: SCA - PS K262 PCB Soil Sampling Glassware

Hi Denise,

Pick up for tomorrow confirmed.

#### Best Regards,



Yazmeen Gomez

Sr. Project Manager An Alliance Technical Group Company

Main: 908-789-8900

CAL GROUP **Direct:** 908-728-3147

Address: 284 Sheffield St, Ste 1, Mountainside, NJ 07092

www.alliancetg.com in ASTAEMAAS

From: Denise Cosenza <denise.cosenza@oneatlas.com>

Sent: Tuesday, August 19, 2025 1:02 PM

**To:** Yazmeen Gomez < <u>Yazmeen.Gomez@alliancetg.com</u>> **Cc:** Peter De Garay < Peter.DeGaray@oneatlas.com>

Subject: RE: [EXTERNAL] RE: SCA - PS K262 PCB Soil Sampling Glassware

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**Secured by Check Point** 

Hi Yazmeen,

These samples were collected today and will be available for pickup tomorrow from our Bethpage office.

# Peter deGaray Atlas Technical Consultants

999 S Oyster Bay Road, Suite 114 Bethpage, NY, 11746

**C**: <u>631.901.7390</u>

3

Q2922 **35 of 39** 

Thank you, Denise

Denise Cosenza Project Manager ATLAS C. 718.490.0614 Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: Yazmeen Gomez < Yazmeen.Gomez@alliancetg.com>

Date: 8/11/25 2:28 PM (GMT-05:00)

To: Denise Cosenza < denise.cosenza@oneatlas.com>
Cc: Peter De Garay < Peter.DeGaray@oneatlas.com>

Subject: [EXTERNAL] RE: SCA - PS K262 PCB Soil Sampling Glassware

[External Email] This email originated from outside of the Atlas mail system. Please use caution when opening attachments.

Good afternoon Denise,

Bottle order delivery confirmed for tomorrow.

Please let me know if you need anything else, have a good week!

#### Best Regards,



Yazmeen Gomez

Sr. Project Manager An Alliance Technical Group Company

Main: 908-789-8900 Direct: 908-728-3147

Address: 284 Sheffield St, Ste 1, Mountainside, NJ 07092

www.alliancetg.com in ASTAEMAAS

From: Denise Cosenza < denise.cosenza@oneatlas.com >

Sent: Monday, August 11, 2025 2:16 PM

To: Yazmeen Gomez < <u>Yazmeen.Gomez@alliancetg.com</u>>
Cc: Peter De Garay < <u>Peter.DeGaray@oneatlas.com</u>>
Subject: SCA - PS K262 PCB Soil Sampling Glassware

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**Secured by Check Point** 

Q2922 **36 of 39** 

Good afternoon Yazmeen,

I'd like to place the following order for glassware:

Project Name: SCA K262 Project No. 2025sca024

76 soil samples – Total PCB analysis

Deliver to Peter at the Bethpage Office:

# Peter deGaray Atlas Technical Consultants

999 S Oyster Bay Road, Suite 114 Bethpage, NY, 11746 C: 631.901.7390

peter.degaray@oneatlas.com

Please deliver this week.
Proposed Sampling Date: Next Week

Any questions Please let me know, Thank you! Denise

#### **Denise Cosenza**

Project Manager, Environmental Division



#### **Atlas Technical Consultants**

104 East 25<sup>th</sup> Street, 8<sup>th</sup> Floor New York, NY 10010 **O**: 212.284.0613 | **C**: 718.490.0614 oneatlas.com

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6

Q2922 **38 of 39** 





# Laboratory Certification

Certified By	License No.
Connecticut	PH-0830
DOD ELAD (ANAD)	10040
DOD ELAP (ANAB)	L2219
Maine	2024021
Maryland	296
New Hampshire	255425
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New Jersey	20012
New York	11376
Pennsylvania	68-00548
Soil Permit	525-24-234-08441
Texas	TX-C25-00189
Virginia	460312

QA Control Code: A2070148