

Report of Analytical Results

Client: Credere Associates
Lab ID: SO3933-1
Client ID: CA-SB-118 (0.5)
Project: 20 Spencer Street
SDG: SO3933
Lab File ID: 7OF509.D

Sample Date: 23-JUN-21
Received Date: 25-JUN-21
Extract Date: 29-JUN-21
Extracted By: SM/GN
Extraction Method: SW846 3540C
Lab Prep Batch: WG301575

Analysis Date: 30-JUN-21
Analyst: JLP
Analysis Method: SW846 8082A
Matrix: SL
% Solids: 92.
Report Date: 01-JUL-21

Compound	Qualifier	Result	Units	Dilution	PQL	ADJ PQL	ADJ MDL
Aroclor-1016	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0064
Aroclor-1221	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0084
Aroclor-1232	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0099
Aroclor-1242	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0062
Aroclor-1248		0.18	mg/Kgdrywt	1	.017	0.018	0.0065
Aroclor-1254	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0050
Aroclor-1260	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0064
Aroclor-1262	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0040
Aroclor-1268	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0028
Total PCBs		0.18	mg/Kgdrywt	1	.153	0.16	0.0028
Tetrachloro-M-Xylene		86.8	%				
Decachlorobiphenyl		87.4	%				

Report of Analytical Results

Client: Credere Associates
Lab ID: SO3933-2
Client ID: CA-SB-118 (3)
Project: 20 Spencer Street
SDG: SO3933
Lab File ID: 7OF510.D

Sample Date: 23-JUN-21
Received Date: 25-JUN-21
Extract Date: 29-JUN-21
Extracted By: SM/GN
Extraction Method: SW846 3540C
Lab Prep Batch: WG301575

Analysis Date: 30-JUN-21
Analyst: JLP
Analysis Method: SW846 8082A
Matrix: SL
% Solids: 89.
Report Date: 01-JUL-21

Compound	Qualifier	Result	Units	Dilution	PQL	ADJ PQL	ADJ MDL
Aroclor-1016	U	0.019	mg/Kgdrywt	1	.017	0.019	0.0067
Aroclor-1221	U	0.019	mg/Kgdrywt	1	.017	0.019	0.0089
Aroclor-1232	U	0.019	mg/Kgdrywt	1	.017	0.019	0.010
Aroclor-1242	U	0.019	mg/Kgdrywt	1	.017	0.019	0.0065
Aroclor-1248		0.17	mg/Kgdrywt	1	.017	0.019	0.0068
Aroclor-1254	U	0.019	mg/Kgdrywt	1	.017	0.019	0.0053
Aroclor-1260	U	0.019	mg/Kgdrywt	1	.017	0.019	0.0067
Aroclor-1262	U	0.019	mg/Kgdrywt	1	.017	0.019	0.0042
Aroclor-1268	U	0.019	mg/Kgdrywt	1	.017	0.019	0.0029
Total PCBs		0.17	mg/Kgdrywt	1	.153	0.17	0.0029
Tetrachloro-M-Xylene		79.9	%				
Decachlorobiphenyl		79.4	%				

Report of Analytical Results

Client: Credere Associates
Lab ID: SO3933-3
Client ID: CA-SB-119 (0.5)
Project: 20 Spencer Street
SDG: SO3933
Lab File ID: 7OF511.D

Sample Date: 23-JUN-21
Received Date: 25-JUN-21
Extract Date: 29-JUN-21
Extracted By: SM/GN
Extraction Method: SW846 3540C
Lab Prep Batch: WG301575

Analysis Date: 30-JUN-21
Analyst: JLP
Analysis Method: SW846 8082A
Matrix: SL
% Solids: 94.
Report Date: 01-JUL-21

Compound	Qualifier	Result	Units	Dilution	PQL	ADJ PQL	ADJ MDL
Aroclor-1016	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0062
Aroclor-1221	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0082
Aroclor-1232	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0096
Aroclor-1242	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0060
Aroclor-1248		0.51	mg/Kgdrywt	1	.017	0.018	0.0063
Aroclor-1254	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0048
Aroclor-1260	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0062
Aroclor-1262	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0038
Aroclor-1268	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0027
Total PCBs		0.51	mg/Kgdrywt	1	.153	0.16	0.0027
Tetrachloro-M-Xylene		93.6	%				
Decachlorobiphenyl		88.7	%				

Report of Analytical Results

Client: Credere Associates
Lab ID: SO3933-4
Client ID: CA-SB-119 (3)
Project: 20 Spencer Street
SDG: SO3933
Lab File ID: 7OF512.D

Sample Date: 23-JUN-21
Received Date: 25-JUN-21
Extract Date: 29-JUN-21
Extracted By: SM/GN
Extraction Method: SW846 3540C
Lab Prep Batch: WG301575

Analysis Date: 30-JUN-21
Analyst: JLP
Analysis Method: SW846 8082A
Matrix: SL
% Solids: 92.
Report Date: 01-JUL-21

Compound	Qualifier	Result	Units	Dilution	PQL	ADJ PQL	ADJ MDL
Aroclor-1016	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0064
Aroclor-1221	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0085
Aroclor-1232	U	0.018	mg/Kgdrywt	1	.017	0.018	0.010
Aroclor-1242	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0062
Aroclor-1248	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0065
Aroclor-1254	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0050
Aroclor-1260	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0064
Aroclor-1262	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0040
Aroclor-1268	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0028
Total PCBs	U	0.16	mg/Kgdrywt	1	.153	0.16	0.0028
Tetrachloro-M-Xylene		65.8	%				
Decachlorobiphenyl	*	695.	%				

Report of Analytical Results

Client: Credere Associates
Lab ID: SO3933-5
Client ID: CA-SB-120 (0.5)
Project: 20 Spencer Street
SDG: SO3933
Lab File ID: 7OF513.D

Sample Date: 23-JUN-21
Received Date: 25-JUN-21
Extract Date: 29-JUN-21
Extracted By: SM/GN
Extraction Method: SW846 3540C
Lab Prep Batch: WG301575

Analysis Date: 30-JUN-21
Analyst: JLP
Analysis Method: SW846 8082A
Matrix: SL
% Solids: 96.
Report Date: 01-JUL-21

Compound	Qualifier	Result	Units	Dilution	PQL	ADJ PQL	ADJ MDL
Aroclor-1016	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0060
Aroclor-1221	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0079
Aroclor-1232	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0093
Aroclor-1242	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0058
Aroclor-1248	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0061
Aroclor-1254	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0047
Aroclor-1260	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0060
Aroclor-1262	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0037
Aroclor-1268	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0026
Total PCBs	U	0.15	mg/Kgdrywt	1	.153	0.15	0.0026
Tetrachloro-M-Xylene		79.0	%				
Decachlorobiphenyl		96.7	%				

Report of Analytical Results

Client: Credere Associates
Lab ID: SO3933-6DL
Client ID: CA-SB-120 (3)
Project: 20 Spencer Street
SDG: SO3933
Lab File ID: 7OF538.D

Sample Date: 23-JUN-21
Received Date: 25-JUN-21
Extract Date: 29-JUN-21
Extracted By: SM/GN
Extraction Method: SW846 3540C
Lab Prep Batch: WG301575

Analysis Date: 01-JUL-21
Analyst: JLP
Analysis Method: SW846 8082A
Matrix: SL
% Solids: 96.
Report Date: 01-JUL-21

Compound	Qualifier	Result	Units	Dilution	PQL	ADJ PQL	ADJ MDL
Aroclor-1016	U	0.088	mg/Kgdrywt	5	.017	0.088	0.031
Aroclor-1221	U	0.088	mg/Kgdrywt	5	.017	0.088	0.041
Aroclor-1232	U	0.088	mg/Kgdrywt	5	.017	0.088	0.048
Aroclor-1242	U	0.088	mg/Kgdrywt	5	.017	0.088	0.030
Aroclor-1248		4.7	mg/Kgdrywt	5	.017	0.088	0.032
Aroclor-1254	U	0.088	mg/Kgdrywt	5	.017	0.088	0.024
Aroclor-1260	U	0.088	mg/Kgdrywt	5	.017	0.088	0.031
Aroclor-1262	U	0.088	mg/Kgdrywt	5	.017	0.088	0.019
Aroclor-1268	U	0.088	mg/Kgdrywt	5	.017	0.088	0.013
Total PCBs		4.7	mg/Kgdrywt	5	.153	0.79	0.013
Tetrachloro-M-Xylene		83.8	%				
Decachlorobiphenyl		71.0	%				

Report of Analytical Results

Client: Credere Associates
Lab ID: SO3933-7
Client ID: CA-SB-121 (0.5)
Project: 20 Spencer Street
SDG: SO3933
Lab File ID: 7OF521.D

Sample Date: 23-JUN-21
Received Date: 25-JUN-21
Extract Date: 29-JUN-21
Extracted By: SM/GN
Extraction Method: SW846 3540C
Lab Prep Batch: WG301575

Analysis Date: 01-JUL-21
Analyst: JLP
Analysis Method: SW846 8082A
Matrix: SL
% Solids: 96.
Report Date: 01-JUL-21

Compound	Qualifier	Result	Units	Dilution	PQL	ADJ PQL	ADJ MDL
Aroclor-1016	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0061
Aroclor-1221	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0080
Aroclor-1232	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0095
Aroclor-1242	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0059
Aroclor-1248	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0062
Aroclor-1254	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0048
Aroclor-1260	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0061
Aroclor-1262	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0038
Aroclor-1268	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0026
Total PCBs	U	0.16	mg/Kgdrywt	1	.153	0.16	0.0026
Tetrachloro-M-Xylene		92.6	%				
Decachlorobiphenyl		93.5	%				

Report of Analytical Results

Client: Credere Associates
Lab ID: SO3933-8
Client ID: CA-SB-121 (3)
Project: 20 Spencer Street
SDG: SO3933
Lab File ID: 7OF522.D

Sample Date: 23-JUN-21
Received Date: 25-JUN-21
Extract Date: 29-JUN-21
Extracted By: SM/GN
Extraction Method: SW846 3540C
Lab Prep Batch: WG301575

Analysis Date: 01-JUL-21
Analyst: JLP
Analysis Method: SW846 8082A
Matrix: SL
% Solids: 97.
Report Date: 01-JUL-21

Compound	Qualifier	Result	Units	Dilution	PQL	ADJ PQL	ADJ MDL
Aroclor-1016	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0061
Aroclor-1221	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0081
Aroclor-1232	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0095
Aroclor-1242	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0059
Aroclor-1248	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0062
Aroclor-1254	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0048
Aroclor-1260	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0061
Aroclor-1262	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0038
Aroclor-1268	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0027
Total PCBs	U	0.16	mg/Kgdrywt	1	.153	0.16	0.0027
Tetrachloro-M-Xylene		71.3	%				
Decachlorobiphenyl		80.0	%				

Report of Analytical Results

Client: Credere Associates
Lab ID: SO3933-9
Client ID: CA-SB-85 (0.5)
Project: 20 Spencer Street
SDG: SO3933
Lab File ID: 7OF523.D

Sample Date: 24-JUN-21
Received Date: 25-JUN-21
Extract Date: 29-JUN-21
Extracted By: SM/GN
Extraction Method: SW846 3540C
Lab Prep Batch: WG301575

Analysis Date: 01-JUL-21
Analyst: JLP
Analysis Method: SW846 8082A
Matrix: SL
% Solids: 95.
Report Date: 01-JUL-21

Compound	Qualifier	Result	Units	Dilution	PQL	ADJ PQL	ADJ MDL
Aroclor-1016	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0062
Aroclor-1221	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0081
Aroclor-1232	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0096
Aroclor-1242	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0060
Aroclor-1248	J	0.35	mg/Kgdrywt	1	.017	0.017	0.0063
Aroclor-1254	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0048
Aroclor-1260	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0062
Aroclor-1262	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0038
Aroclor-1268	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0027
Total PCBs		0.35	mg/Kgdrywt	1	.153	0.16	0.0027
Tetrachloro-M-Xylene		72.5	%				
Decachlorobiphenyl	*	218.	%				

Report of Analytical Results

Client: Credere Associates
Lab ID: SO3933-10
Client ID: CA-SB-85 (3)
Project: 20 Spencer Street
SDG: SO3933
Lab File ID: 7OF524.D

Sample Date: 24-JUN-21
Received Date: 25-JUN-21
Extract Date: 29-JUN-21
Extracted By: SM/GN
Extraction Method: SW846 3540C
Lab Prep Batch: WG301575

Analysis Date: 01-JUL-21
Analyst: JLP
Analysis Method: SW846 8082A
Matrix: SL
% Solids: 95.
Report Date: 01-JUL-21

Compound	Qualifier	Result	Units	Dilution	PQL	ADJ PQL	ADJ MDL
Aroclor-1016	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0062
Aroclor-1221	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0082
Aroclor-1232	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0096
Aroclor-1242	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0060
Aroclor-1248	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0063
Aroclor-1254	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0049
Aroclor-1260	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0062
Aroclor-1262	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0038
Aroclor-1268	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0027
Total PCBs	U	0.16	mg/Kgdrywt	1	.153	0.16	0.0027
Tetrachloro-M-Xylene		58.8	%				
Decachlorobiphenyl	*	348.	%				

Report of Analytical Results

Client: Credere Associates
Lab ID: SO3933-11DL
Client ID: CA-SB-84 (0.5)
Project: 20 Spencer Street
SDG: SO3933
Lab File ID: 7OF539.D

Sample Date: 24-JUN-21
Received Date: 25-JUN-21
Extract Date: 29-JUN-21
Extracted By: SM/GN
Extraction Method: SW846 3540C
Lab Prep Batch: WG301575

Analysis Date: 01-JUL-21
Analyst: JLP
Analysis Method: SW846 8082A
Matrix: SL
% Solids: 94.
Report Date: 01-JUL-21

Compound	Qualifier	Result	Units	Dilution	PQL	ADJ PQL	ADJ MDL
Aroclor-1016	U	0.089	mg/Kgdrywt	5	.017	0.089	0.032
Aroclor-1221	U	0.089	mg/Kgdrywt	5	.017	0.089	0.042
Aroclor-1232	U	0.089	mg/Kgdrywt	5	.017	0.089	0.049
Aroclor-1242	U	0.089	mg/Kgdrywt	5	.017	0.089	0.030
Aroclor-1248		6.1	mg/Kgdrywt	5	.017	0.089	0.032
Aroclor-1254	U	0.089	mg/Kgdrywt	5	.017	0.089	0.025
Aroclor-1260	U	0.089	mg/Kgdrywt	5	.017	0.089	0.032
Aroclor-1262	U	0.089	mg/Kgdrywt	5	.017	0.089	0.019
Aroclor-1268	U	0.089	mg/Kgdrywt	5	.017	0.089	0.014
Total PCBs		6.1	mg/Kgdrywt	5	.153	0.80	0.014
Tetrachloro-M-Xylene		84.3	%				
Decachlorobiphenyl		103.	%				

Report of Analytical Results

Client: Credere Associates
Lab ID: SO3933-12
Client ID: CA-SB-84 (3)
Project: 20 Spencer Street
SDG: SO3933
Lab File ID: 7OF526.D

Sample Date: 24-JUN-21
Received Date: 25-JUN-21
Extract Date: 29-JUN-21
Extracted By: SM/GN
Extraction Method: SW846 3540C
Lab Prep Batch: WG301575

Analysis Date: 01-JUL-21
Analyst: JLP
Analysis Method: SW846 8082A
Matrix: SL
% Solids: 94.
Report Date: 01-JUL-21

Compound	Qualifier	Result	Units	Dilution	PQL	ADJ PQL	ADJ MDL
Aroclor-1016	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0063
Aroclor-1221	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0083
Aroclor-1232	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0098
Aroclor-1242	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0061
Aroclor-1248	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0064
Aroclor-1254	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0050
Aroclor-1260	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0063
Aroclor-1262	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0039
Aroclor-1268	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0027
Total PCBs	U	0.16	mg/Kgdrywt	1	.153	0.16	0.0027
Tetrachloro-M-Xylene		74.1	%				
Decachlorobiphenyl		109.	%				

Report of Analytical Results

Client: Credere Associates
Lab ID: SO3933-13
Client ID: CA-SB-83 (0.5)
Project: 20 Spencer Street
SDG: SO3933
Lab File ID: 7OF527.D

Sample Date: 24-JUN-21
Received Date: 25-JUN-21
Extract Date: 29-JUN-21
Extracted By: SM/GN
Extraction Method: SW846 3540C
Lab Prep Batch: WG301575

Analysis Date: 01-JUL-21
Analyst: JLP
Analysis Method: SW846 8082A
Matrix: SL
% Solids: 98.
Report Date: 01-JUL-21

Compound	Qualifier	Result	Units	Dilution	PQL	ADJ PQL	ADJ MDL
Aroclor-1016	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0061
Aroclor-1221	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0080
Aroclor-1232	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0095
Aroclor-1242	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0059
Aroclor-1248	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0062
Aroclor-1254	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0048
Aroclor-1260	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0061
Aroclor-1262	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0038
Aroclor-1268	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0026
Total PCBs	U	0.16	mg/Kgdrywt	1	.153	0.16	0.0026
Tetrachloro-M-Xylene		64.7	%				
Decachlorobiphenyl		98.2	%				

Report of Analytical Results

Client: Credere Associates
Lab ID: SO3933-14
Client ID: CA-SB-83 (3)
Project: 20 Spencer Street
SDG: SO3933
Lab File ID: 7OF528.D

Sample Date: 24-JUN-21
Received Date: 25-JUN-21
Extract Date: 29-JUN-21
Extracted By: SM/GN
Extraction Method: SW846 3540C
Lab Prep Batch: WG301575

Analysis Date: 01-JUL-21
Analyst: JLP
Analysis Method: SW846 8082A
Matrix: SL
% Solids: 97.
Report Date: 01-JUL-21

Compound	Qualifier	Result	Units	Dilution	PQL	ADJ PQL	ADJ MDL
Aroclor-1016	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0059
Aroclor-1221	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0078
Aroclor-1232	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0091
Aroclor-1242	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0057
Aroclor-1248	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0060
Aroclor-1254	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0046
Aroclor-1260	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0059
Aroclor-1262	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0036
Aroclor-1268	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0026
Total PCBs	U	0.15	mg/Kgdrywt	1	.153	0.15	0.0026
Tetrachloro-M-Xylene		93.9	%				
Decachlorobiphenyl		98.5	%				

Report of Analytical Results

Client: Credere Associates
Lab ID: SO3933-15
Client ID: CA-SB-82 (0.5)
Project: 20 Spencer Street
SDG: SO3933
Lab File ID: 7OF529.D

Sample Date: 24-JUN-21
Received Date: 25-JUN-21
Extract Date: 29-JUN-21
Extracted By: SM/GN
Extraction Method: SW846 3540C
Lab Prep Batch: WG301575

Analysis Date: 01-JUL-21
Analyst: JLP
Analysis Method: SW846 8082A
Matrix: SL
% Solids: 96.
Report Date: 01-JUL-21

Compound	Qualifier	Result	Units	Dilution	PQL	ADJ PQL	ADJ MDL
Aroclor-1016	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0062
Aroclor-1221	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0081
Aroclor-1232	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0096
Aroclor-1242	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0060
Aroclor-1248	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0063
Aroclor-1254	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0048
Aroclor-1260	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0062
Aroclor-1262	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0038
Aroclor-1268	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0027
Total PCBs	U	0.16	mg/Kgdrywt	1	.153	0.16	0.0027
Tetrachloro-M-Xylene		93.6	%				
Decachlorobiphenyl		94.2	%				

Report of Analytical Results

Client: Credere Associates
Lab ID: SO3933-16
Client ID: CA-SB-82 (3)
Project: 20 Spencer Street
SDG: SO3933
Lab File ID: 7OF530.D

Sample Date: 24-JUN-21
Received Date: 25-JUN-21
Extract Date: 29-JUN-21
Extracted By: SM/GN
Extraction Method: SW846 3540C
Lab Prep Batch: WG301575

Analysis Date: 01-JUL-21
Analyst: JLP
Analysis Method: SW846 8082A
Matrix: SL
% Solids: 95.
Report Date: 01-JUL-21

Compound	Qualifier	Result	Units	Dilution	PQL	ADJ PQL	ADJ MDL
Aroclor-1016	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0060
Aroclor-1221	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0079
Aroclor-1232	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0093
Aroclor-1242	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0058
Aroclor-1248	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0061
Aroclor-1254	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0047
Aroclor-1260	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0060
Aroclor-1262	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0037
Aroclor-1268	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0026
Total PCBs	U	0.15	mg/Kgdrywt	1	.153	0.15	0.0026
Tetrachloro-M-Xylene		84.1	%				
Decachlorobiphenyl		91.0	%				

Report of Analytical Results

Client: Credeire Associates
Lab ID: SO3933-17
Client ID: CA-SB-134 (0.5)
Project: 20 Spencer Street
SDG: SO3933
Lab File ID: 7OF536.D

Sample Date: 24-JUN-21
Received Date: 25-JUN-21
Extract Date: 29-JUN-21
Extracted By: SM/GN
Extraction Method: SW846 3540C
Lab Prep Batch: WG301575

Analysis Date: 01-JUL-21
Analyst: JLP
Analysis Method: SW846 8082A
Matrix: SL
% Solids: 96.
Report Date: 01-JUL-21

Compound	Qualifier	Result	Units	Dilution	PQL	ADJ PQL	ADJ MDL
Aroclor-1016	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0060
Aroclor-1221	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0080
Aroclor-1232	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0094
Aroclor-1242	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0058
Aroclor-1248	J	0.23	mg/Kgdrywt	1	.017	0.017	0.0062
Aroclor-1254	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0047
Aroclor-1260	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0060
Aroclor-1262	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0037
Aroclor-1268	U	0.017	mg/Kgdrywt	1	.017	0.017	0.0026
Total PCBs		0.23	mg/Kgdrywt	1	.153	0.15	0.0026
Tetrachloro-M-Xylene		89.9	%				
Decachlorobiphenyl		91.1	%				

Report of Analytical Results

Client: Credere Associates
Lab ID: SO3933-18
Client ID: CA-SB-134 (3)
Project: 20 Spencer Street
SDG: SO3933
Lab File ID: 7OF535.D

Sample Date: 24-JUN-21
Received Date: 25-JUN-21
Extract Date: 29-JUN-21
Extracted By: SM/GN
Extraction Method: SW846 3540C
Lab Prep Batch: WG301575

Analysis Date: 01-JUL-21
Analyst: JLP
Analysis Method: SW846 8082A
Matrix: SL
% Solids: 95.
Report Date: 01-JUL-21

Compound	Qualifier	Result	Units	Dilution	PQL	ADJ PQL	ADJ MDL
Aroclor-1016	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0062
Aroclor-1221	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0082
Aroclor-1232	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0096
Aroclor-1242	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0060
Aroclor-1248		0.80	mg/Kgdrywt	1	.017	0.018	0.0063
Aroclor-1254	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0049
Aroclor-1260	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0062
Aroclor-1262	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0038
Aroclor-1268	U	0.018	mg/Kgdrywt	1	.017	0.018	0.0027
Total PCBs		0.80	mg/Kgdrywt	1	.153	0.16	0.0027
Tetrachloro-M-Xylene		98.3	%				
Decachlorobiphenyl		104.	%				