



Environmental Works, Inc.

October 17, 2025

Courtney Allen
RCRA Corrective Action Section (6LCR-RC)
U.S. EPA Region 6
1201 Elm Street, Suite 500
Dallas, Texas 75270
via electronic mail: allen.courtney@epa.gov

**RE: Final Report
Polychlorinated Biphenyl Clean Up
1208 East Pine Street, Tulsa, Oklahoma**

Dear Ms. Allen,

Environmental Works, Inc. (EWI) is submitting this Final Report on behalf of the YMCA of Greater Tulsa ("YMCA") for the cleanup of polychlorinated biphenyls (PCBs) to document the successful completion of cleanup at the property located at 12530 East 35th Street in Tulsa, Oklahoma (Site or Subject Property).

Cleanup activities were completed under the Sampling Analysis Plan dated January 2024, Environmental Protection Agency (EPA) Region 6 Work Plan Approval Letter dated April 11, 2024, and coordination with the RCRA Corrective Action Section.

The following Final Report documents the activities performed by EWI for Site cleanup and restoration.

If you have any questions, please contact me at (918) 645-0332 or rdye@environmentalworks.com or Ricki Wimmer, YMCA President, CEO, at (918) 747-9622 or rwimmer@ymcatulsa.org.

Sincerely,

Rebecca Dye, CHMM

Senior Project Manager

Attachments:	Final Report
	Attachment A - Site Diagram
	Attachment B - Analytical Reports
	Attachment C - Waste Documentation
	Attachment D - Photo Log

Final Report

This Final Report documents the cleanup of polychlorinated biphenyls (PCBs) at the property located at 12530 East 35th Street in Tulsa, Oklahoma (Site or Subject Property).

1.0 Background

The Site is owned by YMCA and is currently an undeveloped property. During a potential acquisition of the property the Site was assessed. A Phase I Environmental Site Assessment (ESA) dated March 30, 2023, was completed by Blackshare Environmental Solutions (Blackshare) which identified a Recognized Environmental Condition (REC) for historical use of the property as an electrical substation. A Phase II ESA dated August 22, 2023 identified PCBs above detection levels in five (5) of the twelve (12) soil samples collected. Groundwater was not encountered in any of the borings at auger refusal and is not believed to be impacted.

EPA advised YMCA that cleanup of the PCBs to less than 1 part per million (ppm) was required for unrestricted use of the property. The Sampling and Analysis Plan developed by Blackshare dated January 2024 outlined objectives for further investigation to support remediation by excavation by delineation of PCB contamination above 1 ppm, excavation approach, transportation and disposal of impacted soil, in addition to site restoration.

Originally cleanup was to be completed pursuant to the Toxic Substance Control Act (TSCA) regulation for a risk based clean up. It was later determined that the requirements under Brownfields was not applicable and development of the QAPP, CRP and ABCA was a requirement under Brownfields and will not be required for this cleanup.

2.0 Delineation of PCB Impacted Soil

2.1 Drilling

In accordance with the approved SAP developed by Blackshare, EWI completed the following tasks.

In preparation for drilling, a ONECALL utility locate was completed for the property, and a ground-penetrating radar ("GPR") survey was performed under EWI's oversight. Only one utility conflict was identified at SB-3E2, this location was omitted from sampling out of an abundance of caution. EWI commenced drilling as per the approved SAP methodologies and protocols. SB-5N(B) was the only other sample omitted due to refusal at 15 inches below ground surface ("BGS"), including offset locations 2 feet (ft) in all cardinal directions.

On May 27, 2025, EWI requested and received EPA approval for the use of Pace Analytical Laboratory for sample analysis.

Using the predetermined boring locations outlined in SAP, EWI drilled additional boring locations via Direct Push Technology (“DPT”) and continuous Macro Core samplers. A total of thirty-two (32) borings were completed over two (2) days, beginning on June 10, 2025, and concluding on June 11, 2025.

1.2 Sampling

Two (2) samples were collected from each boring – one from each of the two (2) predetermined depths – resulting in a total of sixty-four (64) samples. All samples were packed on ice and shipped to Pace National laboratory in Mt. Juliet Tennessee on June 11, 2025, following approval from the EPA.

Out of the 64 samples collected, 35 samples were analyzed to include SB-2 and its innermost section and the innermost sections of SB-3, SB-4, and SB-5 as well as two duplicate samples taken at SB-3E (A and B respectively). Borings within the SB-2 group were terminated at refusal, with samples taken at depths of 6 feet and 8 feet below BGS, designated as the A and B samples, respectively. Borings for SB-3, SB-4, and SB-5 were advanced to a depth of 4 feet BGS with samples taken at 1 foot and 3 feet BGS, also designated as A and B samples.

Samples from the outermost sections were held pending analytical results exceeding 1.0 parts per million (ppm). As all analyzed results were below this threshold, further analysis of the held samples was deemed unnecessary in accordance with the SAP.

1.3 Sample Results

Analytical results showed 7 PCB detections at SB-5N(A), SB5E(A), SB-4W(A), SB-4S(A), SB-4N(B), SB-4N(A), and SB-4E(A). All detections were below the 1 PPM threshold that would trigger the analytical on the second outermost set of samples. A table of detections and excavated areas is included in Attachment A.

2.0 Excavation

Following receipt of the analytical data, an excavation plan was developed to remove impacted soils from target areas of SB-2, SB-3, SB-4, and SB-5, based on the sampling depths and extents identified during previous investigation activities.

The entire work area was secured with fencing, locked gates, and signage posted on all four (4) sides to ensure the safety of on-site personnel, equipment, and the public.

With EPA approval, excavation of target areas SB-2, SB-4, and SB-5 commenced on August 18th, 2025. Soil was excavated with a CAT 313 excavator and transferred to roll-off containers or dump trucks. No visual observations of fluids, staining or suspicious material were observed throughout the SAP and excavation phases.

The following areas around each soil boring (SB) were over excavated to include all potential contamination identified during both the Phase II investigation and in the SAP. Below is the extent of which each location was excavated.

- **SB-2:** 12 ft X 12 ft X 8 ft
- **SB-3:** 24 ft X 24 ft X 5 ft
- **SB-4:** 24 ft X 24 ft' X 5 ft
- **SB-5:** 24 ft X 24 ft X 5 ft

During the excavations of SB-3 and SB-4, abandoned in-place historic control wires from the original substation were encountered, a stop work protocol was initiated, and AEP /PSO representatives were called to assess the lines. The lines were confirmed to be de-energized components of the old system, and EWI was advised to anticipate additional subsurface historic infrastructure during continued excavation. A similar encounter occurred at SB-4 and EWI followed the established stop work protocol and awaited clearance from AEP personnel. All encounters were documented and recorded internally per EWI protocol. Following the completion of each excavation area the excavator bucket was decontaminated using an Alconox and distilled water mixture and distilled water rinse.

3.0 Waste Disposal

EWI assisted with management of all waste generated during the cleanup. A non-hazardous waste profile was developed with American Environmental Landfill (AEL), a permitted Subtitle D Landfill located at 207 N 177th W Ave, Sand Springs, OK 74063 for the excavated impacted soils. Profiles were developed using a combination of Phase II analytical data, delineation analytical data and a representative sample collected from the SB-3 stockpile.

Soils excavated from the SB-3 area were stockpiled at the Site, due to the August 8, 2023, SB-3 PCB detection of 89.5, exceeding 50 ppm (89.5 ppm). This stockpiled soil required additional analysis to determine if it was appropriate for disposal at a RCRA Subtitle D landfill. EWI was advised by EPA on August 12, 2025, that a representative composite grab sample of the excavated material from SB-3 would be used for waste characterization. On August 15, 2025, an EWI scientist collected a grab sample, using proper sampling procedures from the stockpile. The sample was packed on ice and delivered for analysis to Green Country Testing an accredited laboratory in Tulsa Oklahoma for analysis of Toxicity Concentration Leaching Procedure (TCLP) PBCs. Results showed PCBs less than 1 ppm, the analytical report is included in Attachment B.

Waste was managed via two (2) methods;

- SB-3 excavated material was stored in eight (8) 25-yard lined roll-off containers at the Site pending the additional waste analysis, then hauled by a roll off truck by EWI to the AEL landfill.
- The remaining excavated material was live loaded into Crossland Heavy Construction (Crossland) 12-yard dump trucks and hauled to the AEL landfill. Seventeen (17) loads were transported to the AEL landfill.

The table below outlines the waste recovered, how the waste was stored on site prior to disposal, where the waste was disposed of, the respective waste profile identifiers, and the estimated waste amounts.

Waste	Storage	Transportation	Disposal Facility	Waste Profile	Disposal Volume
Impacted Soil and Debris	Not stored, live loaded into dump trucks	Crossland Heavy Haulers Dump Trucks	American Environmental Landfill	MN348YMCA1	268.9 tons
Impacted Soil and Debris	25-yard Roll-Off	Environmental Works, Inc. Roll off Truck	American Environmental Landfill	MN348YMCA1	90.92 tons

The waste profile and final waste manifest are included in Attachment C.

4.0 Site Restoration

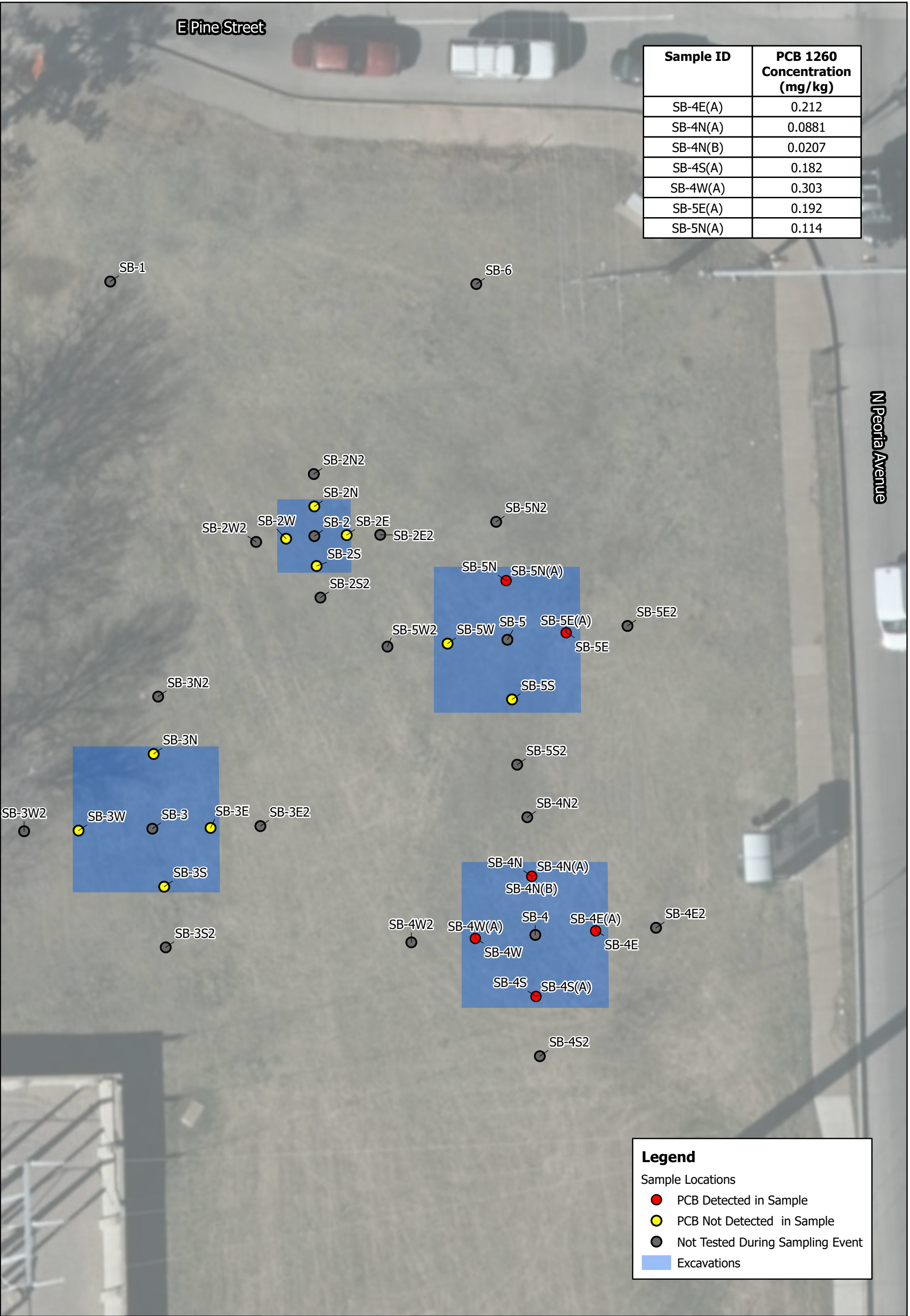
The Site was returned to the original surface condition following excavation activities.

Excavation areas were backfilled and compacted to grade with a clean sandy loam backfill provided by Gem Dirt in Tulsa, Oklahoma. Final grading was completed using a skid steer. The disturbed areas were seeded with quick-grow rye grass seed. Upon completion of backfill and grading on August 20, 2025, all fencing and equipment was removed from the Site.

Photos of the Site after restoration are included in the Photo Log in Attachment D.

Attachment A

Site Diagram



SAP PCB Analytical Results	
Sample Location	Result mg/kg
SB-2S(A)	ND
SB-2S(B)	ND
SB-2E(A)	ND
SB-2E(B)	ND
SB-2(A)	ND
SB-2(B)	ND
SB-2N(A)	ND
SB-2N(B)	ND
SB-2W(A)	ND
SB-2W(B)	ND
SB-3N(A)	ND
SB-3N(B)	ND
SB-3W(A)	ND
SB-3W(B)	ND
SB-3E(A)	ND
SB-3E(B)	ND
SB-3S(A)	ND
SB-3S(B)	ND
SB-5N(A)	PCB 1260 (0.114)
SB-5S(A)	ND
SB-5S(B)	ND
SB-5E(A)	PCB 1260 (0.192)
SB-5E(B)	ND
SB-5W(A)	ND
SB-5W(B)	ND
SB-4N(A)	PCB 1260 (0.0881)
SB-4N(B)	PCB 1260 (0.0207)
SB-4S(A)	PCB 1260 (0.182)
SB-4S(B)	ND
SB-4E(A)	PCB 1260 (0.212)
SB-4E(B)	ND
SB-4W(A)	PCB 1260 (0.303)
SB-4W(B)	ND
DUPE A	ND
DUPE B	ND

Attachment B

Analytical Reports

Green Country Testing, Inc.
6825 E 38th Street
Tulsa, OK 74145
TEL: 918-828-9977 FAX: 918-828-7756
Website: www.greencountrytesting.com



August 22, 2025

Jordan Cruzan
Environmental Works
1901 S. 81st West Avenue
Tulsa, OK 74127
TEL: (417) 631-9106
FAX

RE: AEP/ YMCA/ 251302

Order No.: 2508300

Dear Jordan Cruzan:

Green Country Testing, Inc. received 1 sample(s) on 8/15/2025 for the analyses presented in the following report.

In accordance with your instructions, Green Country Testing conducted the analysis shown on the following pages on samples submitted by your company. The results relate only to the items tested. Unless otherwise noted, all analysis were conducted using EPA approved methodologies. Test reports meet all the NELAC requirements. All relevant sampling information is on the attached chain-of-custody form. The initials SUB as the analyst designate any testing sub-contracted by Green Country Testing.

Certifications/Accreditation: OK - 7604; 9953 - AR - ADEQ - KS - E-10232

A scope of Certified/Accredited parameters is available upon request. If you have any questions regarding these tests results, please feel free to call.

Sincerely,

A handwritten signature in black ink, appearing to read "Brian Duzan", with a stylized flourish at the end.

Brian Duzan
Laboratory Director

CC:
Allen Ewing
Laura Nelson

Green Country Testing, Inc.
6825 E 38th Street
Tulsa, OK 74145
TEL: 918-828-9977 FAX: 918-828-7756
Website: www.greencountrytesting.com



Analytical Report

(wastewater)

WO#: 2508300

Date Reported: 8/22/2025

CLIENT: Environmental Works **Collection Date:** 8/15/2025 12:00:00 PM
Project: AEP/ YMCA/ 251302
Lab ID: 2508300-001 **Matrix:** SOIL
Client Sample ID WC-01
Sample Location:

Analyses	Result	RL	Qual	Units	DF	PL	Date Analyzed
TCLP PCB'S							
PCBS IN WATER							
					SW8082A	SW3510C	Analyst: SS
Aroclor 1016	< 0.000276	0.000276		mg/L	1		8/22/2025 12:16:00 PM
Aroclor 1221	< 0.000276	0.000276		mg/L	1		8/22/2025 12:16:00 PM
Aroclor 1232	< 0.000276	0.000276		mg/L	1		8/22/2025 12:16:00 PM
Aroclor 1242	< 0.000276	0.000276		mg/L	1		8/22/2025 12:16:00 PM
Aroclor 1248	< 0.000276	0.000276		mg/L	1		8/22/2025 12:16:00 PM
Aroclor 1254	< 0.000276	0.000276		mg/L	1		8/22/2025 12:16:00 PM
Aroclor 1260	< 0.000276	0.000276		mg/L	1		8/22/2025 12:16:00 PM
Surr: Decachlorobiphenyl	58.5	25-135		%Rec	1		8/22/2025 12:16:00 PM
Surr: Tetrachloro-m-xylene	73.3	30-115		%Rec	1		8/22/2025 12:16:00 PM

Qualifiers:	H	Holding times for preparation or analysis exceeded	M	Manual Integration used to determine area response
	ND	Not Detected at the Reporting Limit	PL	Permit Limit
	RL	Reporting Detection Limit	W	Sample container temperature is out of limit as specified at testcode



Chain of Custody Record

Laboratory Number: **2508300**

Client Information:		Billing Information:		PO Number: 251302	Project Name/Number: AEP / YMCA	Page 1 of 1
Company Name: Environmental Works Inc				Quote Number: 251302	Turn Time	
Contact Name: Jordan Cruran				Required QC Level	Sampler's Signature 	☐ 1 Day
Address: 1901 S 81st W Ave					Bill Monthly	Shipping Method:
City, State Zip: Tulsa OK 74126				☐ Yes	UPS / Fed-Ex / Airborne	☒ Standard
Phone Number: 918 880 7018 Ext:		Ext:		☐ No	GCT (Handy) Mail	☐ Other
Fax Number:		APG Environmental Works Com				
E-mail Address: Jcruran@environmentalworks.com						

Which Regulations Apply:		Matrix Code:		SO = Soil		Container		Pres.	Requested Tests										Comments	
☐ RCRA	☐ Drinking Water	AQ = Aqueous	O = Oil	Number	Type P=Plastic, G=Glass, V=Vial	HCl, HNO ₃ , H ₂ SO ₄ , NaOH, Na ₂ S ₂ O ₃	TCUP PCB													
☐ POTW	☐ Distribution	DW = Drinking	SL = Sludge																	
☐ NPDES	☐ Special	WW = Waste	F = Food																	
☐ USDA/FDA	☐ State	MW = Monit. Well	SW = Swab																	
☐ RECAP/RISC	☐ Other	LQ = Liquid	SOL = Solid																	
Sample ID/Description	Date	Time	Grab / Composite	Matrix																
WC-01	8/15/25	1200	C	SO	1	G	None	x												

Environmental Works - Tulsa, OK

Sample Delivery Group: L1868948
Samples Received: 06/12/2025
Project Number: 0251302
Description: AEP YMCA 0251302

Report To: Jordan Cruzan
1901 South 81st West Ave.
Tulsa, OK 74127

Entire Report Reviewed By:



Jeff Carr
Project Manager

Results relate only to the items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling conducted by Pace Analytical National is performed per guidance provided in laboratory standard operating procedures ENV-SOP-MTJL-0067 and ENV-SOP-MTJL-0068. Where sampling conducted by the customer, results relate to the accuracy of the information provided, and as the samples are received.

Pace Analytical National12065 Lebanon Rd Mount Juliet, TN 37122 615-758-5858 800-767-5859 mydata.pacelabs.com

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¹ Cp
² Tc
³ Ss
⁴ Cn
⁵ Sr
⁶ Qc
⁷ Gl
⁸ Al
⁹ Sc

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¹ Cp
² Tc
³ Ss
⁴ Cn
⁵ Sr
⁶ Qc
⁷ Gl
⁸ Al
⁹ Sc

SAMPLE SUMMARY

SB-2S(A) L1868948-01

				Collected by Jordan Cruzan	Collected date/time 06/10/25 16:15	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2540972	1	06/18/25 09:14	06/18/25 09:23	CMB	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2541984	1	06/20/25 12:57	06/20/25 23:48	HMW	Mt. Juliet, TN

SB-2S(B) L1868948-02

				Collected by Jordan Cruzan	Collected date/time 06/10/25 16:15	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2540972	1	06/18/25 09:14	06/18/25 09:23	CMB	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2541984	1	06/20/25 12:57	06/20/25 23:59	HMW	Mt. Juliet, TN

SB-2E(A) L1868948-05

				Collected by Jordan Cruzan	Collected date/time 06/10/25 17:00	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2540972	1	06/18/25 09:14	06/18/25 09:23	CMB	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2541984	1	06/20/25 12:57	06/21/25 00:10	HMW	Mt. Juliet, TN

SB-2E(B) L1868948-06

				Collected by Jordan Cruzan	Collected date/time 06/10/25 17:00	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2540972	1	06/18/25 09:14	06/18/25 09:23	CMB	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2541984	1	06/20/25 12:57	06/21/25 00:21	HMW	Mt. Juliet, TN

SB-2(A) L1868948-09

				Collected by Jordan Cruzan	Collected date/time 06/10/25 12:07	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2540972	1	06/18/25 09:14	06/18/25 09:23	CMB	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2541984	1	06/20/25 12:57	06/21/25 00:32	HMW	Mt. Juliet, TN

SB-2(B) L1868948-10

				Collected by Jordan Cruzan	Collected date/time 06/10/25 12:07	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2540972	1	06/18/25 09:14	06/18/25 09:23	CMB	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2541984	1	06/20/25 12:57	06/21/25 00:43	HMW	Mt. Juliet, TN

SB-2N(A) L1868948-11

				Collected by Jordan Cruzan	Collected date/time 06/10/25 13:00	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2540972	1	06/18/25 09:14	06/18/25 09:23	CMB	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2541984	1	06/20/25 12:57	06/21/25 00:54	HMW	Mt. Juliet, TN

1 Cp

2 Tc

3 Ss

4 Cn

5 Sr

6 Qc

7 Gl

8 Al

9 Sc

SAMPLE SUMMARY

SB-2N(B) L1868948-12

				Collected by Jordan Cruzan	Collected date/time 06/10/25 13:00	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2540972	1	06/18/25 09:14	06/18/25 09:23	CMB	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2541984	1	06/20/25 12:57	06/21/25 01:05	HMW	Mt. Juliet, TN

SB-2W(A) L1868948-17

				Collected by Jordan Cruzan	Collected date/time 06/10/25 15:40	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2540973	1	06/18/25 09:49	06/18/25 09:59	KDW	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2541984	1	06/20/25 12:57	06/21/25 01:16	HMW	Mt. Juliet, TN

SB-2W(B) L1868948-18

				Collected by Jordan Cruzan	Collected date/time 06/10/25 15:40	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2540973	1	06/18/25 09:49	06/18/25 09:59	KDW	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2541984	1	06/20/25 12:57	06/21/25 01:27	HMW	Mt. Juliet, TN

SB-3N(A) L1868948-19

				Collected by Jordan Cruzan	Collected date/time 06/10/25 10:55	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2540973	1	06/18/25 09:49	06/18/25 09:59	KDW	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543128	1	06/23/25 08:49	06/23/25 18:05	LTB	Mt. Juliet, TN

SB-3N(B) L1868948-20

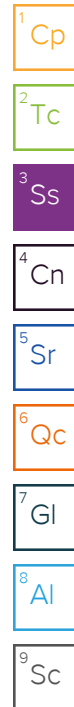
				Collected by Jordan Cruzan	Collected date/time 06/10/25 10:55	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2540973	1	06/18/25 09:49	06/18/25 09:59	KDW	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543128	1	06/23/25 08:49	06/23/25 18:15	LTB	Mt. Juliet, TN

DUPE(A) L1868948-26

				Collected by Jordan Cruzan	Collected date/time 06/11/25 00:00	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2540973	1	06/18/25 09:49	06/18/25 09:59	KDW	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543128	1	06/23/25 08:49	06/23/25 18:25	LTB	Mt. Juliet, TN

DUPE(B) L1868948-27

				Collected by Jordan Cruzan	Collected date/time 06/11/25 00:00	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2540973	1	06/18/25 09:49	06/18/25 09:59	KDW	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543128	1	06/23/25 08:49	06/23/25 18:35	LTB	Mt. Juliet, TN



SAMPLE SUMMARY

SB-3W(A) L1868948-30

				Collected by Jordan Cruzan	Collected date/time 06/11/25 10:43	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2540973	1	06/18/25 09:49	06/18/25 09:59	KDW	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543128	1	06/23/25 08:49	06/23/25 18:44	LTB	Mt. Juliet, TN

SB-3W(B) L1868948-31

				Collected by Jordan Cruzan	Collected date/time 06/11/25 10:43	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2540973	1	06/18/25 09:49	06/18/25 09:59	KDW	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543128	1	06/23/25 08:49	06/23/25 18:54	LTB	Mt. Juliet, TN

SB-3S(A) L1868948-32

				Collected by Jordan Cruzan	Collected date/time 06/11/25 10:47	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2540973	1	06/18/25 09:49	06/18/25 09:59	KDW	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543128	1	06/23/25 08:49	06/23/25 19:04	LTB	Mt. Juliet, TN

SB-3S(B) L1868948-33

				Collected by Jordan Cruzan	Collected date/time 06/11/25 10:47	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2541369	1	06/19/25 07:27	06/19/25 07:33	MT	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543128	1	06/23/25 08:49	06/23/25 19:14	LTB	Mt. Juliet, TN

SB-5N(A) L1868948-38

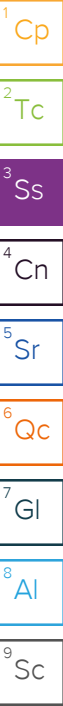
				Collected by Jordan Cruzan	Collected date/time 06/11/25 08:37	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2541369	1	06/19/25 07:27	06/19/25 07:33	MT	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543128	1	06/23/25 08:49	06/23/25 19:24	LTB	Mt. Juliet, TN

SB-5S(A) L1868948-39

				Collected by Jordan Cruzan	Collected date/time 06/11/25 08:55	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2541374	1	06/19/25 06:58	06/19/25 07:06	MT	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543128	1	06/23/25 08:49	06/23/25 19:33	LTB	Mt. Juliet, TN

SB-5S(B) L1868948-40

				Collected by Jordan Cruzan	Collected date/time 06/11/25 08:55	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2541374	1	06/19/25 06:58	06/19/25 07:06	MT	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543128	1	06/23/25 08:49	06/23/25 19:43	LTB	Mt. Juliet, TN



SAMPLE SUMMARY

SB-4N(A) L1868948-43

				Collected by Jordan Cruzan	Collected date/time 06/11/25 09:08	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2541374	1	06/19/25 06:58	06/19/25 07:06	MT	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543128	1	06/23/25 08:49	06/23/25 19:53	LTB	Mt. Juliet, TN

SB-4N(B) L1868948-44

				Collected by Jordan Cruzan	Collected date/time 06/11/25 09:08	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2541374	1	06/19/25 06:58	06/19/25 07:06	MT	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543128	1	06/23/25 08:49	06/23/25 20:03	LTB	Mt. Juliet, TN

SB-4S(A) L1868948-45

				Collected by Jordan Cruzan	Collected date/time 06/11/25 09:11	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2541374	1	06/19/25 06:58	06/19/25 07:06	MT	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543128	1	06/23/25 08:49	06/23/25 20:13	LTB	Mt. Juliet, TN

SB-4S(B) L1868948-46

				Collected by Jordan Cruzan	Collected date/time 06/11/25 09:11	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2541374	1	06/19/25 06:58	06/19/25 07:06	MT	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543128	1	06/23/25 08:49	06/23/25 20:22	LTB	Mt. Juliet, TN

SB-4E(A) L1868948-49

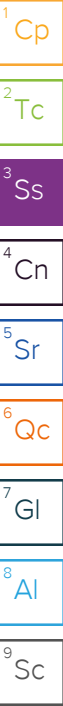
				Collected by Jordan Cruzan	Collected date/time 06/11/25 09:22	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2541374	1	06/19/25 06:58	06/19/25 07:06	MT	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543128	1	06/23/25 08:49	06/23/25 20:32	LTB	Mt. Juliet, TN

SB-4E(B) L1868948-50

				Collected by Jordan Cruzan	Collected date/time 06/11/25 09:22	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2541374	1	06/19/25 06:58	06/19/25 07:06	MT	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543128	1	06/23/25 08:49	06/23/25 20:42	LTB	Mt. Juliet, TN

SB-5E(A) L1868948-51

				Collected by Jordan Cruzan	Collected date/time 06/11/25 09:25	Received date/time 06/12/25 09:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2541374	1	06/19/25 06:58	06/19/25 07:06	MT	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543128	1	06/23/25 08:49	06/23/25 20:52	LTB	Mt. Juliet, TN



SAMPLE SUMMARY

SB-5E(B) L1868948-52

Collected by
Jordan Cruzan

Collected date/time
06/11/25 09:25

Received date/time
06/12/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2541374	1	06/19/25 06:58	06/19/25 07:06	MT	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543128	1	06/23/25 08:49	06/23/25 21:02	LTB	Mt. Juliet, TN

SB-5W(A) L1868948-55

Collected by
Jordan Cruzan

Collected date/time
06/11/25 10:17

Received date/time
06/12/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2541392	1	06/19/25 07:09	06/19/25 07:16	MT	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543128	1	06/23/25 08:49	06/23/25 21:11	LTB	Mt. Juliet, TN

SB-5W(B) L1868948-56

Collected by
Jordan Cruzan

Collected date/time
06/11/25 10:17

Received date/time
06/12/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2541392	1	06/19/25 07:09	06/19/25 07:16	MT	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543136	1	06/23/25 12:23	06/24/25 15:21	NWH	Mt. Juliet, TN

SB-4W(A) L1868948-59

Collected by
Jordan Cruzan

Collected date/time
06/11/25 10:25

Received date/time
06/12/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2541392	1	06/19/25 07:09	06/19/25 07:16	MT	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543136	1	06/23/25 12:23	06/24/25 15:30	NWH	Mt. Juliet, TN

SB-4W(B) L1868948-60

Collected by
Jordan Cruzan

Collected date/time
06/11/25 10:25

Received date/time
06/12/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2541392	1	06/19/25 07:09	06/19/25 07:16	MT	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543136	1	06/23/25 12:23	06/24/25 15:40	NWH	Mt. Juliet, TN

SB-3E(A) L1868948-63

Collected by
Jordan Cruzan

Collected date/time
06/11/25 10:40

Received date/time
06/12/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2541392	1	06/19/25 07:09	06/19/25 07:16	MT	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543136	1	06/23/25 12:23	06/24/25 15:50	NWH	Mt. Juliet, TN

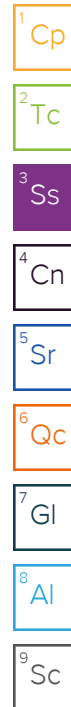
SB-3E(B) L1868948-64

Collected by
Jordan Cruzan

Collected date/time
06/11/25 10:40

Received date/time
06/12/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2541392	1	06/19/25 07:09	06/19/25 07:16	MT	Mt. Juliet, TN
Polychlorinated Biphenyls (GC) by Method 8082 A	WG2543136	1	06/23/25 12:23	06/24/25 16:01	NWH	Mt. Juliet, TN



CASE NARRATIVE

All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all MDL (LOD) and RDL (LOQ) values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed in this case narrative, a non-conformance form or properly qualified within the sample results. By my digital signature below, I affirm to the best of my knowledge, all problems/anomalies observed by the laboratory as having the potential to affect the quality of the data have been identified by the laboratory, and no information or data have been knowingly withheld that would affect the quality of the data.



Jeff Carr
Project Manager

¹ Cp

² Tc

³ Ss

⁴ Cn

⁵ Sr

⁶ Qc

⁷ Gl

⁸ Al

⁹ Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	89.1		1	06/18/2025 09:23	WG2540972

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0382	1	06/20/2025 23:48	WG2541984
PCB 1221	ND		0.0382	1	06/20/2025 23:48	WG2541984
PCB 1232	ND		0.0382	1	06/20/2025 23:48	WG2541984
PCB 1242	ND		0.0382	1	06/20/2025 23:48	WG2541984
PCB 1248	ND		0.0191	1	06/20/2025 23:48	WG2541984
PCB 1254	ND		0.0191	1	06/20/2025 23:48	WG2541984
PCB 1260	ND		0.0191	1	06/20/2025 23:48	WG2541984
(S) Decachlorobiphenyl	90.7		10.0-135		06/20/2025 23:48	WG2541984
(S) Tetrachloro-m-xylene	87.7		10.0-139		06/20/2025 23:48	WG2541984

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	86.4		1	06/18/2025 09:23	WG2540972

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0394	1	06/20/2025 23:59	WG2541984
PCB 1221	ND		0.0394	1	06/20/2025 23:59	WG2541984
PCB 1232	ND		0.0394	1	06/20/2025 23:59	WG2541984
PCB 1242	ND		0.0394	1	06/20/2025 23:59	WG2541984
PCB 1248	ND		0.0197	1	06/20/2025 23:59	WG2541984
PCB 1254	ND		0.0197	1	06/20/2025 23:59	WG2541984
PCB 1260	ND		0.0197	1	06/20/2025 23:59	WG2541984
(S) Decachlorobiphenyl	78.4		10.0-135		06/20/2025 23:59	WG2541984
(S) Tetrachloro-m-xylene	69.7		10.0-139		06/20/2025 23:59	WG2541984

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	%			date / time	
Total Solids	82.3		1	06/18/2025 09:23	WG2540972

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry)	Qualifier	RDL (dry)	Dilution	Analysis	Batch
	mg/kg		mg/kg		date / time	
PCB 1016	ND		0.0413	1	06/21/2025 00:10	WG2541984
PCB 1221	ND		0.0413	1	06/21/2025 00:10	WG2541984
PCB 1232	ND		0.0413	1	06/21/2025 00:10	WG2541984
PCB 1242	ND		0.0413	1	06/21/2025 00:10	WG2541984
PCB 1248	ND		0.0207	1	06/21/2025 00:10	WG2541984
PCB 1254	ND		0.0207	1	06/21/2025 00:10	WG2541984
PCB 1260	ND		0.0207	1	06/21/2025 00:10	WG2541984
(S) Decachlorobiphenyl	84.6		10.0-135		06/21/2025 00:10	WG2541984
(S) Tetrachloro-m-xylene	89.2		10.0-139		06/21/2025 00:10	WG2541984

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	84.6		1	06/18/2025 09:23	WG2540972

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0402	1	06/21/2025 00:21	WG2541984
PCB 1221	ND		0.0402	1	06/21/2025 00:21	WG2541984
PCB 1232	ND		0.0402	1	06/21/2025 00:21	WG2541984
PCB 1242	ND		0.0402	1	06/21/2025 00:21	WG2541984
PCB 1248	ND		0.0201	1	06/21/2025 00:21	WG2541984
PCB 1254	ND		0.0201	1	06/21/2025 00:21	WG2541984
PCB 1260	ND		0.0201	1	06/21/2025 00:21	WG2541984
(S) Decachlorobiphenyl	87.1		10.0-135		06/21/2025 00:21	WG2541984
(S) Tetrachloro-m-xylene	88.8		10.0-139		06/21/2025 00:21	WG2541984

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	87.1		1	06/18/2025 09:23	WG2540972

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0390	1	06/21/2025 00:32	WG2541984
PCB 1221	ND		0.0390	1	06/21/2025 00:32	WG2541984
PCB 1232	ND		0.0390	1	06/21/2025 00:32	WG2541984
PCB 1242	ND		0.0390	1	06/21/2025 00:32	WG2541984
PCB 1248	ND		0.0195	1	06/21/2025 00:32	WG2541984
PCB 1254	ND		0.0195	1	06/21/2025 00:32	WG2541984
PCB 1260	ND		0.0195	1	06/21/2025 00:32	WG2541984
(S) Decachlorobiphenyl	86.7		10.0-135		06/21/2025 00:32	WG2541984
(S) Tetrachloro-m-xylene	89.3		10.0-139		06/21/2025 00:32	WG2541984

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	88.0		1	06/18/2025 09:23	WG2540972

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0386	1	06/21/2025 00:43	WG2541984
PCB 1221	ND		0.0386	1	06/21/2025 00:43	WG2541984
PCB 1232	ND		0.0386	1	06/21/2025 00:43	WG2541984
PCB 1242	ND		0.0386	1	06/21/2025 00:43	WG2541984
PCB 1248	ND		0.0193	1	06/21/2025 00:43	WG2541984
PCB 1254	ND		0.0193	1	06/21/2025 00:43	WG2541984
PCB 1260	ND		0.0193	1	06/21/2025 00:43	WG2541984
(S) Decachlorobiphenyl	86.7		10.0-135		06/21/2025 00:43	WG2541984
(S) Tetrachloro-m-xylene	88.7		10.0-139		06/21/2025 00:43	WG2541984

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	88.6		1	06/18/2025 09:23	WG2540972

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0384	1	06/21/2025 00:54	WG2541984
PCB 1221	ND		0.0384	1	06/21/2025 00:54	WG2541984
PCB 1232	ND		0.0384	1	06/21/2025 00:54	WG2541984
PCB 1242	ND		0.0384	1	06/21/2025 00:54	WG2541984
PCB 1248	ND		0.0192	1	06/21/2025 00:54	WG2541984
PCB 1254	ND		0.0192	1	06/21/2025 00:54	WG2541984
PCB 1260	ND		0.0192	1	06/21/2025 00:54	WG2541984
(S) Decachlorobiphenyl	73.5		10.0-135		06/21/2025 00:54	WG2541984
(S) Tetrachloro-m-xylene	76.6		10.0-139		06/21/2025 00:54	WG2541984

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	%			date / time	
Total Solids	87.0		1	06/18/2025 09:23	WG2540972

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry)	Qualifier	RDL (dry)	Dilution	Analysis	Batch
	mg/kg		mg/kg		date / time	
PCB 1016	ND		0.0391	1	06/21/2025 01:05	WG2541984
PCB 1221	ND		0.0391	1	06/21/2025 01:05	WG2541984
PCB 1232	ND		0.0391	1	06/21/2025 01:05	WG2541984
PCB 1242	ND		0.0391	1	06/21/2025 01:05	WG2541984
PCB 1248	ND		0.0195	1	06/21/2025 01:05	WG2541984
PCB 1254	ND		0.0195	1	06/21/2025 01:05	WG2541984
PCB 1260	ND		0.0195	1	06/21/2025 01:05	WG2541984
(S) Decachlorobiphenyl	95.5		10.0-135		06/21/2025 01:05	WG2541984
(S) Tetrachloro-m-xylene	97.3		10.0-139		06/21/2025 01:05	WG2541984

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	89.4		1	06/18/2025 09:59	WG2540973

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0380	1	06/21/2025 01:16	WG2541984
PCB 1221	ND		0.0380	1	06/21/2025 01:16	WG2541984
PCB 1232	ND		0.0380	1	06/21/2025 01:16	WG2541984
PCB 1242	ND		0.0380	1	06/21/2025 01:16	WG2541984
PCB 1248	ND		0.0190	1	06/21/2025 01:16	WG2541984
PCB 1254	ND		0.0190	1	06/21/2025 01:16	WG2541984
PCB 1260	ND		0.0190	1	06/21/2025 01:16	WG2541984
(S) Decachlorobiphenyl	87.3		10.0-135		06/21/2025 01:16	WG2541984
(S) Tetrachloro-m-xylene	89.8		10.0-139		06/21/2025 01:16	WG2541984

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	88.2		1	06/18/2025 09:59	WG2540973

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0386	1	06/21/2025 01:27	WG2541984
PCB 1221	ND		0.0386	1	06/21/2025 01:27	WG2541984
PCB 1232	ND		0.0386	1	06/21/2025 01:27	WG2541984
PCB 1242	ND		0.0386	1	06/21/2025 01:27	WG2541984
PCB 1248	ND		0.0193	1	06/21/2025 01:27	WG2541984
PCB 1254	ND		0.0193	1	06/21/2025 01:27	WG2541984
PCB 1260	ND		0.0193	1	06/21/2025 01:27	WG2541984
(S) Decachlorobiphenyl	80.3		10.0-135		06/21/2025 01:27	WG2541984
(S) Tetrachloro-m-xylene	84.9		10.0-139		06/21/2025 01:27	WG2541984

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	80.8		1	06/18/2025 09:59	WG2540973

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0421	1	06/23/2025 18:05	WG2543128
PCB 1221	ND		0.0421	1	06/23/2025 18:05	WG2543128
PCB 1232	ND		0.0421	1	06/23/2025 18:05	WG2543128
PCB 1242	ND		0.0421	1	06/23/2025 18:05	WG2543128
PCB 1248	ND		0.0210	1	06/23/2025 18:05	WG2543128
PCB 1254	ND		0.0210	1	06/23/2025 18:05	WG2543128
PCB 1260	ND		0.0210	1	06/23/2025 18:05	WG2543128
(S) Decachlorobiphenyl	78.3		10.0-135		06/23/2025 18:05	WG2543128
(S) Tetrachloro-m-xylene	78.9		10.0-139		06/23/2025 18:05	WG2543128

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	82.9		1	06/18/2025 09:59	WG2540973

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0410	1	06/23/2025 18:15	WG2543128
PCB 1221	ND		0.0410	1	06/23/2025 18:15	WG2543128
PCB 1232	ND		0.0410	1	06/23/2025 18:15	WG2543128
PCB 1242	ND		0.0410	1	06/23/2025 18:15	WG2543128
PCB 1248	ND		0.0205	1	06/23/2025 18:15	WG2543128
PCB 1254	ND		0.0205	1	06/23/2025 18:15	WG2543128
PCB 1260	ND		0.0205	1	06/23/2025 18:15	WG2543128
(S) Decachlorobiphenyl	87.2		10.0-135		06/23/2025 18:15	WG2543128
(S) Tetrachloro-m-xylene	83.7		10.0-139		06/23/2025 18:15	WG2543128

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	82.7		1	06/18/2025 09:59	WG2540973

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0411	1	06/23/2025 18:25	WG2543128
PCB 1221	ND		0.0411	1	06/23/2025 18:25	WG2543128
PCB 1232	ND		0.0411	1	06/23/2025 18:25	WG2543128
PCB 1242	ND		0.0411	1	06/23/2025 18:25	WG2543128
PCB 1248	ND		0.0206	1	06/23/2025 18:25	WG2543128
PCB 1254	ND		0.0206	1	06/23/2025 18:25	WG2543128
PCB 1260	ND		0.0206	1	06/23/2025 18:25	WG2543128
(S) Decachlorobiphenyl	79.0		10.0-135		06/23/2025 18:25	WG2543128
(S) Tetrachloro-m-xylene	74.6		10.0-139		06/23/2025 18:25	WG2543128

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	83.8		1	06/18/2025 09:59	WG2540973

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0406	1	06/23/2025 18:35	WG2543128
PCB 1221	ND		0.0406	1	06/23/2025 18:35	WG2543128
PCB 1232	ND		0.0406	1	06/23/2025 18:35	WG2543128
PCB 1242	ND		0.0406	1	06/23/2025 18:35	WG2543128
PCB 1248	ND		0.0203	1	06/23/2025 18:35	WG2543128
PCB 1254	ND		0.0203	1	06/23/2025 18:35	WG2543128
PCB 1260	ND		0.0203	1	06/23/2025 18:35	WG2543128
(S) Decachlorobiphenyl	93.7		10.0-135		06/23/2025 18:35	WG2543128
(S) Tetrachloro-m-xylene	86.6		10.0-139		06/23/2025 18:35	WG2543128

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	83.1		1	06/18/2025 09:59	WG2540973

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0409	1	06/23/2025 18:44	WG2543128
PCB 1221	ND		0.0409	1	06/23/2025 18:44	WG2543128
PCB 1232	ND		0.0409	1	06/23/2025 18:44	WG2543128
PCB 1242	ND		0.0409	1	06/23/2025 18:44	WG2543128
PCB 1248	ND		0.0204	1	06/23/2025 18:44	WG2543128
PCB 1254	ND		0.0204	1	06/23/2025 18:44	WG2543128
PCB 1260	ND		0.0204	1	06/23/2025 18:44	WG2543128
(S) Decachlorobiphenyl	78.9		10.0-135		06/23/2025 18:44	WG2543128
(S) Tetrachloro-m-xylene	75.6		10.0-139		06/23/2025 18:44	WG2543128

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	81.0		1	06/18/2025 09:59	WG2540973

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0420	1	06/23/2025 18:54	WG2543128
PCB 1221	ND		0.0420	1	06/23/2025 18:54	WG2543128
PCB 1232	ND		0.0420	1	06/23/2025 18:54	WG2543128
PCB 1242	ND		0.0420	1	06/23/2025 18:54	WG2543128
PCB 1248	ND		0.0210	1	06/23/2025 18:54	WG2543128
PCB 1254	ND		0.0210	1	06/23/2025 18:54	WG2543128
PCB 1260	ND		0.0210	1	06/23/2025 18:54	WG2543128
(S) Decachlorobiphenyl	73.2		10.0-135		06/23/2025 18:54	WG2543128
(S) Tetrachloro-m-xylene	72.0		10.0-139		06/23/2025 18:54	WG2543128

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	82.1		1	06/18/2025 09:59	WG2540973

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0414	1	06/23/2025 19:04	WG2543128
PCB 1221	ND		0.0414	1	06/23/2025 19:04	WG2543128
PCB 1232	ND		0.0414	1	06/23/2025 19:04	WG2543128
PCB 1242	ND		0.0414	1	06/23/2025 19:04	WG2543128
PCB 1248	ND		0.0207	1	06/23/2025 19:04	WG2543128
PCB 1254	ND		0.0207	1	06/23/2025 19:04	WG2543128
PCB 1260	ND		0.0207	1	06/23/2025 19:04	WG2543128
(S) Decachlorobiphenyl	60.8		10.0-135		06/23/2025 19:04	WG2543128
(S) Tetrachloro-m-xylene	60.7		10.0-139		06/23/2025 19:04	WG2543128

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	84.5		1	06/19/2025 07:33	WG2541369

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0402	1	06/23/2025 19:14	WG2543128
PCB 1221	ND		0.0402	1	06/23/2025 19:14	WG2543128
PCB 1232	ND		0.0402	1	06/23/2025 19:14	WG2543128
PCB 1242	ND		0.0402	1	06/23/2025 19:14	WG2543128
PCB 1248	ND		0.0201	1	06/23/2025 19:14	WG2543128
PCB 1254	ND		0.0201	1	06/23/2025 19:14	WG2543128
PCB 1260	ND		0.0201	1	06/23/2025 19:14	WG2543128
(S) Decachlorobiphenyl	89.3		10.0-135		06/23/2025 19:14	WG2543128
(S) Tetrachloro-m-xylene	86.2		10.0-139		06/23/2025 19:14	WG2543128

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	86.4		1	06/19/2025 07:33	WG2541369

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0393	1	06/23/2025 19:24	WG2543128
PCB 1221	ND		0.0393	1	06/23/2025 19:24	WG2543128
PCB 1232	ND		0.0393	1	06/23/2025 19:24	WG2543128
PCB 1242	ND		0.0393	1	06/23/2025 19:24	WG2543128
PCB 1248	ND		0.0197	1	06/23/2025 19:24	WG2543128
PCB 1254	ND		0.0197	1	06/23/2025 19:24	WG2543128
PCB 1260	0.114		0.0197	1	06/23/2025 19:24	WG2543128
(S) Decachlorobiphenyl	81.6		10.0-135		06/23/2025 19:24	WG2543128
(S) Tetrachloro-m-xylene	78.3		10.0-139		06/23/2025 19:24	WG2543128

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	%			date / time	
Total Solids	83.1		1	06/19/2025 07:06	WG2541374

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry)	Qualifier	RDL (dry)	Dilution	Analysis	Batch
	mg/kg		mg/kg		date / time	
PCB 1016	ND		0.0409	1	06/23/2025 19:33	WG2543128
PCB 1221	ND		0.0409	1	06/23/2025 19:33	WG2543128
PCB 1232	ND		0.0409	1	06/23/2025 19:33	WG2543128
PCB 1242	ND		0.0409	1	06/23/2025 19:33	WG2543128
PCB 1248	ND		0.0204	1	06/23/2025 19:33	WG2543128
PCB 1254	ND		0.0204	1	06/23/2025 19:33	WG2543128
PCB 1260	ND		0.0204	1	06/23/2025 19:33	WG2543128
(S) Decachlorobiphenyl	87.9		10.0-135		06/23/2025 19:33	WG2543128
(S) Tetrachloro-m-xylene	84.0		10.0-139		06/23/2025 19:33	WG2543128

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	84.6		1	06/19/2025 07:06	WG2541374

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0402	1	06/23/2025 19:43	WG2543128
PCB 1221	ND		0.0402	1	06/23/2025 19:43	WG2543128
PCB 1232	ND		0.0402	1	06/23/2025 19:43	WG2543128
PCB 1242	ND		0.0402	1	06/23/2025 19:43	WG2543128
PCB 1248	ND		0.0201	1	06/23/2025 19:43	WG2543128
PCB 1254	ND		0.0201	1	06/23/2025 19:43	WG2543128
PCB 1260	ND		0.0201	1	06/23/2025 19:43	WG2543128
(S) Decachlorobiphenyl	86.1		10.0-135		06/23/2025 19:43	WG2543128
(S) Tetrachloro-m-xylene	83.1		10.0-139		06/23/2025 19:43	WG2543128

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	%			date / time	
Total Solids	85.6		1	06/19/2025 07:06	WG2541374

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry)	Qualifier	RDL (dry)	Dilution	Analysis	Batch
	mg/kg		mg/kg		date / time	
PCB 1016	ND		0.0397	1	06/23/2025 19:53	WG2543128
PCB 1221	ND		0.0397	1	06/23/2025 19:53	WG2543128
PCB 1232	ND		0.0397	1	06/23/2025 19:53	WG2543128
PCB 1242	ND		0.0397	1	06/23/2025 19:53	WG2543128
PCB 1248	ND		0.0199	1	06/23/2025 19:53	WG2543128
PCB 1254	ND		0.0199	1	06/23/2025 19:53	WG2543128
PCB 1260	0.0881		0.0199	1	06/23/2025 19:53	WG2543128
(S) Decachlorobiphenyl	82.1		10.0-135		06/23/2025 19:53	WG2543128
(S) Tetrachloro-m-xylene	81.1		10.0-139		06/23/2025 19:53	WG2543128

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	%			date / time	
Total Solids	86.2		1	06/19/2025 07:06	WG2541374

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry)	Qualifier	RDL (dry)	Dilution	Analysis	Batch
	mg/kg		mg/kg		date / time	
PCB 1016	ND		0.0395	1	06/23/2025 20:03	WG2543128
PCB 1221	ND		0.0395	1	06/23/2025 20:03	WG2543128
PCB 1232	ND		0.0395	1	06/23/2025 20:03	WG2543128
PCB 1242	ND		0.0395	1	06/23/2025 20:03	WG2543128
PCB 1248	ND		0.0197	1	06/23/2025 20:03	WG2543128
PCB 1254	ND		0.0197	1	06/23/2025 20:03	WG2543128
PCB 1260	0.0207		0.0197	1	06/23/2025 20:03	WG2543128
(S) Decachlorobiphenyl	79.6		10.0-135		06/23/2025 20:03	WG2543128
(S) Tetrachloro-m-xylene	80.0		10.0-139		06/23/2025 20:03	WG2543128

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	80.6		1	06/19/2025 07:06	WG2541374

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0422	1	06/23/2025 20:13	WG2543128
PCB 1221	ND		0.0422	1	06/23/2025 20:13	WG2543128
PCB 1232	ND		0.0422	1	06/23/2025 20:13	WG2543128
PCB 1242	ND		0.0422	1	06/23/2025 20:13	WG2543128
PCB 1248	ND		0.0211	1	06/23/2025 20:13	WG2543128
PCB 1254	ND		0.0211	1	06/23/2025 20:13	WG2543128
PCB 1260	0.182		0.0211	1	06/23/2025 20:13	WG2543128
(S) Decachlorobiphenyl	85.4		10.0-135		06/23/2025 20:13	WG2543128
(S) Tetrachloro-m-xylene	80.4		10.0-139		06/23/2025 20:13	WG2543128

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	83.3		1	06/19/2025 07:06	WG2541374

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0408	1	06/23/2025 20:22	WG2543128
PCB 1221	ND		0.0408	1	06/23/2025 20:22	WG2543128
PCB 1232	ND		0.0408	1	06/23/2025 20:22	WG2543128
PCB 1242	ND		0.0408	1	06/23/2025 20:22	WG2543128
PCB 1248	ND		0.0204	1	06/23/2025 20:22	WG2543128
PCB 1254	ND		0.0204	1	06/23/2025 20:22	WG2543128
PCB 1260	ND		0.0204	1	06/23/2025 20:22	WG2543128
(S) Decachlorobiphenyl	86.1		10.0-135		06/23/2025 20:22	WG2543128
(S) Tetrachloro-m-xylene	83.1		10.0-139		06/23/2025 20:22	WG2543128

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	87.9		1	06/19/2025 07:06	WG2541374

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0387	1	06/23/2025 20:32	WG2543128
PCB 1221	ND		0.0387	1	06/23/2025 20:32	WG2543128
PCB 1232	ND		0.0387	1	06/23/2025 20:32	WG2543128
PCB 1242	ND		0.0387	1	06/23/2025 20:32	WG2543128
PCB 1248	ND		0.0193	1	06/23/2025 20:32	WG2543128
PCB 1254	ND		0.0193	1	06/23/2025 20:32	WG2543128
PCB 1260	0.212		0.0193	1	06/23/2025 20:32	WG2543128
(S) Decachlorobiphenyl	89.9		10.0-135		06/23/2025 20:32	WG2543128
(S) Tetrachloro-m-xylene	82.5		10.0-139		06/23/2025 20:32	WG2543128

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	83.7		1	06/19/2025 07:06	WG2541374

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0406	1	06/23/2025 20:42	WG2543128
PCB 1221	ND		0.0406	1	06/23/2025 20:42	WG2543128
PCB 1232	ND		0.0406	1	06/23/2025 20:42	WG2543128
PCB 1242	ND		0.0406	1	06/23/2025 20:42	WG2543128
PCB 1248	ND		0.0203	1	06/23/2025 20:42	WG2543128
PCB 1254	ND		0.0203	1	06/23/2025 20:42	WG2543128
PCB 1260	ND		0.0203	1	06/23/2025 20:42	WG2543128
(S) Decachlorobiphenyl	81.4		10.0-135		06/23/2025 20:42	WG2543128
(S) Tetrachloro-m-xylene	77.3		10.0-139		06/23/2025 20:42	WG2543128

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	85.4		1	06/19/2025 07:06	WG2541374

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0398	1	06/23/2025 20:52	WG2543128
PCB 1221	ND		0.0398	1	06/23/2025 20:52	WG2543128
PCB 1232	ND		0.0398	1	06/23/2025 20:52	WG2543128
PCB 1242	ND		0.0398	1	06/23/2025 20:52	WG2543128
PCB 1248	ND		0.0199	1	06/23/2025 20:52	WG2543128
PCB 1254	ND		0.0199	1	06/23/2025 20:52	WG2543128
PCB 1260	0.192		0.0199	1	06/23/2025 20:52	WG2543128
(S) Decachlorobiphenyl	83.9		10.0-135		06/23/2025 20:52	WG2543128
(S) Tetrachloro-m-xylene	78.3		10.0-139		06/23/2025 20:52	WG2543128

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	85.4		1	06/19/2025 07:06	WG2541374

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0398	1	06/23/2025 21:02	WG2543128
PCB 1221	ND		0.0398	1	06/23/2025 21:02	WG2543128
PCB 1232	ND		0.0398	1	06/23/2025 21:02	WG2543128
PCB 1242	ND		0.0398	1	06/23/2025 21:02	WG2543128
PCB 1248	ND		0.0199	1	06/23/2025 21:02	WG2543128
PCB 1254	ND		0.0199	1	06/23/2025 21:02	WG2543128
PCB 1260	ND		0.0199	1	06/23/2025 21:02	WG2543128
(S) Decachlorobiphenyl	87.5		10.0-135		06/23/2025 21:02	WG2543128
(S) Tetrachloro-m-xylene	83.1		10.0-139		06/23/2025 21:02	WG2543128

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	86.8		1	06/19/2025 07:16	WG2541392

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0392	1	06/23/2025 21:11	WG2543128
PCB 1221	ND		0.0392	1	06/23/2025 21:11	WG2543128
PCB 1232	ND		0.0392	1	06/23/2025 21:11	WG2543128
PCB 1242	ND		0.0392	1	06/23/2025 21:11	WG2543128
PCB 1248	ND		0.0196	1	06/23/2025 21:11	WG2543128
PCB 1254	ND		0.0196	1	06/23/2025 21:11	WG2543128
PCB 1260	ND		0.0196	1	06/23/2025 21:11	WG2543128
(S) Decachlorobiphenyl	92.3		10.0-135		06/23/2025 21:11	WG2543128
(S) Tetrachloro-m-xylene	82.5		10.0-139		06/23/2025 21:11	WG2543128

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	%			date / time	
Total Solids	84.8		1	06/19/2025 07:16	WG2541392

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry)	Qualifier	RDL (dry)	Dilution	Analysis	Batch
	mg/kg		mg/kg		date / time	
PCB 1016	ND		0.0401	1	06/24/2025 15:21	WG2543136
PCB 1221	ND		0.0401	1	06/24/2025 15:21	WG2543136
PCB 1232	ND		0.0401	1	06/24/2025 15:21	WG2543136
PCB 1242	ND		0.0401	1	06/24/2025 15:21	WG2543136
PCB 1248	ND		0.0200	1	06/24/2025 15:21	WG2543136
PCB 1254	ND		0.0200	1	06/24/2025 15:21	WG2543136
PCB 1260	ND		0.0200	1	06/24/2025 15:21	WG2543136
(S) Decachlorobiphenyl	87.2		10.0-135		06/24/2025 15:21	WG2543136
(S) Tetrachloro-m-xylene	82.5		10.0-139		06/24/2025 15:21	WG2543136

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	87.9		1	06/19/2025 07:16	WG2541392

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0387	1	06/24/2025 15:30	WG2543136
PCB 1221	ND		0.0387	1	06/24/2025 15:30	WG2543136
PCB 1232	ND		0.0387	1	06/24/2025 15:30	WG2543136
PCB 1242	ND		0.0387	1	06/24/2025 15:30	WG2543136
PCB 1248	ND		0.0193	1	06/24/2025 15:30	WG2543136
PCB 1254	ND		0.0193	1	06/24/2025 15:30	WG2543136
PCB 1260	0.303		0.0193	1	06/24/2025 15:30	WG2543136
(S) Decachlorobiphenyl	85.7		10.0-135		06/24/2025 15:30	WG2543136
(S) Tetrachloro-m-xylene	81.7		10.0-139		06/24/2025 15:30	WG2543136

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	82.8		1	06/19/2025 07:16	WG2541392

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0410	1	06/24/2025 15:40	WG2543136
PCB 1221	ND		0.0410	1	06/24/2025 15:40	WG2543136
PCB 1232	ND		0.0410	1	06/24/2025 15:40	WG2543136
PCB 1242	ND		0.0410	1	06/24/2025 15:40	WG2543136
PCB 1248	ND		0.0205	1	06/24/2025 15:40	WG2543136
PCB 1254	ND		0.0205	1	06/24/2025 15:40	WG2543136
PCB 1260	ND		0.0205	1	06/24/2025 15:40	WG2543136
(S) Decachlorobiphenyl	88.2		10.0-135		06/24/2025 15:40	WG2543136
(S) Tetrachloro-m-xylene	83.8		10.0-139		06/24/2025 15:40	WG2543136

¹Cp

²Tc

³Ss

⁴Cn

⁵Sr

⁶Qc

⁷Gl

⁸Al

⁹Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	81.5		1	06/19/2025 07:16	WG2541392

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0417	1	06/24/2025 15:50	WG2543136
PCB 1221	ND		0.0417	1	06/24/2025 15:50	WG2543136
PCB 1232	ND		0.0417	1	06/24/2025 15:50	WG2543136
PCB 1242	ND		0.0417	1	06/24/2025 15:50	WG2543136
PCB 1248	ND		0.0209	1	06/24/2025 15:50	WG2543136
PCB 1254	ND		0.0209	1	06/24/2025 15:50	WG2543136
PCB 1260	ND		0.0209	1	06/24/2025 15:50	WG2543136
(S) Decachlorobiphenyl	84.5		10.0-135		06/24/2025 15:50	WG2543136
(S) Tetrachloro-m-xylene	80.5		10.0-139		06/24/2025 15:50	WG2543136

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	83.9		1	06/19/2025 07:16	WG2541392

Polychlorinated Biphenyls (GC) by Method 8082 A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
PCB 1016	ND		0.0405	1	06/24/2025 16:01	WG2543136
PCB 1221	ND		0.0405	1	06/24/2025 16:01	WG2543136
PCB 1232	ND		0.0405	1	06/24/2025 16:01	WG2543136
PCB 1242	ND		0.0405	1	06/24/2025 16:01	WG2543136
PCB 1248	ND		0.0203	1	06/24/2025 16:01	WG2543136
PCB 1254	ND		0.0203	1	06/24/2025 16:01	WG2543136
PCB 1260	ND		0.0203	1	06/24/2025 16:01	WG2543136
(S) Decachlorobiphenyl	87.4		10.0-135		06/24/2025 16:01	WG2543136
(S) Tetrachloro-m-xylene	83.1		10.0-139		06/24/2025 16:01	WG2543136

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Method Blank (MB)

(MB) R4232349-1 06/18/25 09:23

	MB Result	<u>MB Qualifier</u>	MB MDL	MB RDL
Analyte	%		%	%
Total Solids	0.00100			

L1868948-02 Original Sample (OS) • Duplicate (DUP)

(OS) L1868948-02 06/18/25 09:23 • (DUP) R4232349-3 06/18/25 09:23

	Original Result	DUP Result	Dilution	DUP RPD	<u>DUP Qualifier</u>	DUP RPD Limits
Analyte	%	%		%		%
Total Solids	86.4	86.8	1	0.530		10

Laboratory Control Sample (LCS)

(LCS) R4232349-2 06/18/25 09:23

	Spike Amount	LCS Result	LCS Rec.	Rec. Limits	<u>LCS Qualifier</u>
Analyte	%	%	%	%	
Total Solids	50.0	50.0	100	90.0-110	

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Method Blank (MB)

(MB) R4232676-1 06/18/25 09:59

	MB Result	<u>MB Qualifier</u>	MB MDL	MB RDL
Analyte	%		%	%
Total Solids	0.000			

¹Cp

²Tc

³Ss

⁴Cn

⁵Sr

⁶Qc

L1868948-20 Original Sample (OS) • Duplicate (DUP)

(OS) L1868948-20 06/18/25 09:59 • (DUP) R4232676-3 06/18/25 09:59

	Original Result	DUP Result	Dilution	DUP RPD	<u>DUP Qualifier</u>	DUP RPD Limits
Analyte	%	%		%		%
Total Solids	82.9	82.8	1	0.211		10

⁷Gl

⁸Al

Laboratory Control Sample (LCS)

(LCS) R4232676-2 06/18/25 09:59

	Spike Amount	LCS Result	LCS Rec.	Rec. Limits	<u>LCS Qualifier</u>
Analyte	%	%	%	%	
Total Solids	50.0	50.0	100	90.0-110	

⁹Sc

Method Blank (MB)

(MB) R4232960-1 06/19/25 07:33

Analyte	MB Result	<u>MB Qualifier</u>	MB MDL	MB RDL
Total Solids	0.000			

¹Cp

²Tc

³Ss

⁴Cn

⁵Sr

⁶Qc

L1868794-07 Original Sample (OS) • Duplicate (DUP)

(OS) L1868794-07 06/19/25 07:33 • (DUP) R4232960-3 06/19/25 07:33

Analyte	Original Result	DUP Result	Dilution	DUP RPD	<u>DUP Qualifier</u>	DUP RPD Limits
Total Solids	57.4	60.6	1	5.38		10

⁷Gl

⁸Al

Laboratory Control Sample (LCS)

(LCS) R4232960-2 06/19/25 07:33

Analyte	Spike Amount	LCS Result	LCS Rec.	Rec. Limits	<u>LCS Qualifier</u>
Total Solids	50.0	50.0	100	90.0-110	

⁹Sc

Method Blank (MB)

(MB) R4232930-1 06/19/25 07:06

	MB Result	<u>MB Qualifier</u>	MB MDL	MB RDL
Analyte	%		%	%
Total Solids	0.000			

L1868948-43 Original Sample (OS) • Duplicate (DUP)

(OS) L1868948-43 06/19/25 07:06 • (DUP) R4232930-3 06/19/25 07:06

	Original Result	DUP Result	Dilution	DUP RPD	<u>DUP Qualifier</u>	DUP RPD Limits
Analyte	%	%		%		%
Total Solids	85.6	83.1	1	2.94		10

Laboratory Control Sample (LCS)

(LCS) R4232930-2 06/19/25 07:06

	Spike Amount	LCS Result	LCS Rec.	Rec. Limits	<u>LCS Qualifier</u>
Analyte	%	%	%	%	
Total Solids	50.0	50.0	100	90.0-110	

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Method Blank (MB)

(MB) R4232938-1 06/19/25 07:16

Analyte	MB Result	<u>MB Qualifier</u>	MB MDL	MB RDL
	%		%	%
Total Solids	0.000			

L1868948-59 Original Sample (OS) • Duplicate (DUP)

(OS) L1868948-59 06/19/25 07:16 • (DUP) R4232938-3 06/19/25 07:16

Analyte	Original Result	DUP Result	Dilution	DUP RPD	<u>DUP Qualifier</u>	DUP RPD Limits
	%	%		%		%
Total Solids	87.9	87.8	1	0.203		10

Laboratory Control Sample (LCS)

(LCS) R4232938-2 06/19/25 07:16

Analyte	Spike Amount	LCS Result	LCS Rec.	Rec. Limits	<u>LCS Qualifier</u>
	%	%	%	%	
Total Solids	50.0	50.0	100	90.0-110	

¹Cp

²Tc

³Ss

⁴Cn

⁵Sr

⁶Qc

⁷Gl

⁸Al

⁹Sc

Method Blank (MB)

(MB) R4234471-1 06/20/25 23:26

Analyte	MB Result mg/kg	MB Qualifier	MB MDL mg/kg	MB RDL mg/kg
PCB 1016	U		0.0102	0.0340
PCB 1221	U		0.0107	0.0340
PCB 1232	U		0.0182	0.0340
PCB 1242	U		0.0101	0.0340
PCB 1248	U		0.0124	0.0170
PCB 1254	U		0.0104	0.0170
PCB 1260	U		0.0110	0.0170
(S) Decachlorobiphenyl	72.7			10.0-135
(S) Tetrachloro-m-xylene	72.2			10.0-139

Laboratory Control Sample (LCS)

(LCS) R4234471-2 06/20/25 23:37

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCS Rec. %	Rec. Limits %	LCS Qualifier
PCB 1016	0.167	0.108	64.7	36.0-141	
PCB 1260	0.167	0.115	68.9	37.0-145	
(S) Decachlorobiphenyl			85.7	10.0-135	
(S) Tetrachloro-m-xylene			84.8	10.0-139	

L1868023-26 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1868023-26 06/21/25 04:04 • (MS) R4234471-3 06/21/25 04:15 • (MSD) R4234471-4 06/21/25 04:26

Analyte	Spike Amount (dry) mg/kg	Original Result (dry) mg/kg	MS Result (dry) mg/kg	MSD Result (dry) mg/kg	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
PCB 1016	0.176	ND	0.150	0.156	85.0	85.5	1	10.0-160			3.61	37
PCB 1260	0.176	ND	0.150	0.157	85.0	86.1	1	10.0-160			4.32	38
(S) Decachlorobiphenyl					95.8	93.6		10.0-135				
(S) Tetrachloro-m-xylene					99.7	99.5		10.0-139				

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

Method Blank (MB)

(MB) R4235309-1 06/23/25 16:38

Analyte	MB Result mg/kg	MB Qualifier	MB MDL mg/kg	MB RDL mg/kg
PCB 1016	U		0.0102	0.0340
PCB 1221	U		0.0107	0.0340
PCB 1232	U		0.0182	0.0340
PCB 1242	U		0.0101	0.0340
PCB 1248	U		0.0124	0.0170
PCB 1254	U		0.0104	0.0170
PCB 1260	U		0.0110	0.0170
(S) Decachlorobiphenyl	80.6			10.0-135
(S) Tetrachloro-m-xylene	78.2			10.0-139

Laboratory Control Sample (LCS)

(LCS) R4235309-2 06/23/25 16:47

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCS Rec. %	Rec. Limits %	LCS Qualifier
PCB 1016	0.167	0.0795	47.6	36.0-141	
PCB 1260	0.167	0.0783	46.9	37.0-145	
(S) Decachlorobiphenyl			52.0	10.0-135	
(S) Tetrachloro-m-xylene			51.4	10.0-139	

L1868948-55 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1868948-55 06/23/25 21:11 • (MS) R4235309-3 06/23/25 21:21 • (MSD) R4235309-4 06/23/25 21:31

Analyte	Spike Amount (dry) mg/kg	Original Result (dry) mg/kg	MS Result (dry) mg/kg	MSD Result (dry) mg/kg	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
PCB 1016	0.191	ND	0.126	0.129	65.7	69.1	1	10.0-160			2.71	37
PCB 1260	0.191	ND	0.174	0.213	80.8	104	1	10.0-160			20.2	38
(S) Decachlorobiphenyl					71.8	79.5		10.0-135				
(S) Tetrachloro-m-xylene					74.4	74.4		10.0-139				

¹Cp

²Tc

³Ss

⁴Cn

⁵Sr

⁶Qc

⁷Gl

⁸Al

⁹Sc

Method Blank (MB)

(MB) R4235508-1 06/24/25 15:00

Analyte	MB Result mg/kg	MB Qualifier	MB MDL mg/kg	MB RDL mg/kg
PCB 1016	U		0.0102	0.0340
PCB 1221	U		0.0107	0.0340
PCB 1232	U		0.0182	0.0340
PCB 1242	U		0.0101	0.0340
PCB 1248	U		0.0124	0.0170
PCB 1254	U		0.0104	0.0170
PCB 1260	U		0.0110	0.0170
(S) Decachlorobiphenyl	92.2			10.0-135
(S) Tetrachloro-m-xylene	85.0			10.0-139

Laboratory Control Sample (LCS)

(LCS) R4235508-2 06/24/25 15:10

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCS Rec. %	Rec. Limits %	LCS Qualifier
PCB 1016	0.167	0.113	67.7	36.0-141	
PCB 1260	0.167	0.119	71.3	37.0-145	
(S) Decachlorobiphenyl			93.5	10.0-135	
(S) Tetrachloro-m-xylene			87.7	10.0-139	

L1869302-01 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1869302-01 06/24/25 18:24 • (MS) R4235508-3 06/24/25 18:34 • (MSD) R4235508-4 06/24/25 18:44

Analyte	Spike Amount (dry) mg/kg	Original Result (dry)	MS Result (dry)	MSD Result (dry)	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
PCB 1016	0.169	ND	0.0840	0.113	49.7	67.5	1	10.0-160			29.7	37
PCB 1260	0.169	ND	0.0798	0.111	47.2	66.3	1	10.0-160			33.1	38
(S) Decachlorobiphenyl					60.1	69.2		10.0-135				
(S) Tetrachloro-m-xylene					69.8	80.2		10.0-139				

1
Cp

2
Tc

3
Ss

4
Cn

5
Sr

6
Qc

7
Gl

8
Al

9
Sc

GLOSSARY OF TERMS

Guide to Reading and Understanding Your Laboratory Report

The information below is designed to better explain the various terms used in your report of analytical results from the Laboratory. This is not intended as a comprehensive explanation, and if you have additional questions please contact your project representative.

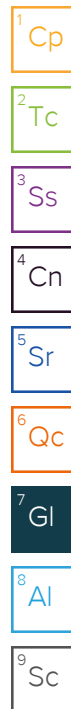
Results Disclaimer - Information that may be provided by the customer, and contained within this report, include Permit Limits, Project Name, Sample ID, Sample Matrix, Sample Preservation, Field Blanks, Field Spikes, Field Duplicates, On-Site Data, Sampling Collection Dates/Times, and Sampling Location. Results relate to the accuracy of this information provided, and as the samples are received.

Abbreviations and Definitions

(dry)	Results are reported based on the dry weight of the sample. [this will only be present on a dry report basis for soils].
MDL	Method Detection Limit.
ND	Not detected at the Reporting Limit (or MDL where applicable).
RDL	Reported Detection Limit.
RDL (dry)	Reported Detection Limit.
Rec.	Recovery.
RPD	Relative Percent Difference.
SDG	Sample Delivery Group.
(S)	Surrogate (Surrogate Standard) - Analytes added to every blank, sample, Laboratory Control Sample/Duplicate and Matrix Spike/Duplicate; used to evaluate analytical efficiency by measuring recovery. Surrogates are not expected to be detected in all environmental media.
U	Not detected at the Reporting Limit (or MDL where applicable).
Analyte	The name of the particular compound or analysis performed. Some Analyses and Methods will have multiple analytes reported.
Dilution	If the sample matrix contains an interfering material, the sample preparation volume or weight values differ from the standard, or if concentrations of analytes in the sample are higher than the highest limit of concentration that the laboratory can accurately report, the sample may be diluted for analysis. If a value different than 1 is used in this field, the result reported has already been corrected for this factor.
Limits	These are the target % recovery ranges or % difference value that the laboratory has historically determined as normal for the method and analyte being reported. Successful QC Sample analysis will target all analytes recovered or duplicated within these ranges.
Original Sample	The non-spiked sample in the prep batch used to determine the Relative Percent Difference (RPD) from a quality control sample. The Original Sample may not be included within the reported SDG.
Qualifier	This column provides a letter and/or number designation that corresponds to additional information concerning the result reported. If a Qualifier is present, a definition per Qualifier is provided within the Glossary and Definitions page and potentially a discussion of possible implications of the Qualifier in the Case Narrative if applicable.
Result	The actual analytical final result (corrected for any sample specific characteristics) reported for your sample. If there was no measurable result returned for a specific analyte, the result in this column may state "ND" (Not Detected) or "BDL" (Below Detectable Levels). The information in the results column should always be accompanied by either an MDL (Method Detection Limit) or RDL (Reporting Detection Limit) that defines the lowest value that the laboratory could detect or report for this analyte.
Uncertainty (Radiochemistry)	Confidence level of 2 sigma.
U (Radiochemistry)	Result + Error < MDA.
J (Radiochemistry)	Result < MDA; Result + Error > MDA.
Case Narrative (Cn)	A brief discussion about the included sample results, including a discussion of any non-conformances to protocol observed either at sample receipt by the laboratory from the field or during the analytical process. If present, there will be a section in the Case Narrative to discuss the meaning of any data qualifiers used in the report.
Quality Control Summary (Qc)	This section of the report includes the results of the laboratory quality control analyses required by procedure or analytical methods to assist in evaluating the validity of the results reported for your samples. These analyses are not being performed on your samples typically, but on laboratory generated material.
Sample Chain of Custody (Sc)	This is the document created in the field when your samples were initially collected. This is used to verify the time and date of collection, the person collecting the samples, and the analyses that the laboratory is requested to perform. This chain of custody also documents all persons (excluding commercial shippers) that have had control or possession of the samples from the time of collection until delivery to the laboratory for analysis.
Sample Results (Sr)	This section of your report will provide the results of all testing performed on your samples. These results are provided by sample ID and are separated by the analyses performed on each sample. The header line of each analysis section for each sample will provide the name and method number for the analysis reported.
Sample Summary (Ss)	This section of the Analytical Report defines the specific analyses performed for each sample ID, including the dates and times of preparation and/or analysis.

Qualifier Description

The remainder of this page intentionally left blank, there are no qualifiers applied to this SDG.



ACCREDITATIONS & LOCATIONS

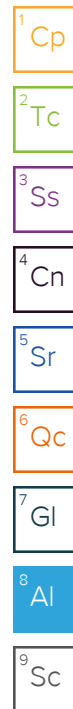
Pace Analytical National 12065 Lebanon Rd Mount Juliet, TN 37122

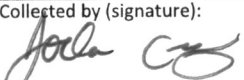
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Alaska	17-026	Nevada	TN000032021-1
Arizona	AZ0612	New Hampshire	2975
Arkansas	88-0469	New Jersey--NELAP	TN002
California	2932	New Mexico ¹	TN00003
Colorado	TN00003	New York	11742
Connecticut	PH-0197	North Carolina	Env375
Florida	E87487	North Carolina ¹	DW21704
Georgia	NELAP	North Carolina ³	41
Georgia ¹	923	North Dakota	R-140
Idaho	TN00003	Ohio--VAP	CL0069
Illinois	200008	Oklahoma	9915
Indiana	C-TN-01	Oregon	TN200002
Iowa	364	Pennsylvania	68-02979
Kansas	E-10277	Rhode Island	LA000356
Kentucky ^{1 6}	KY90010	South Carolina	84004002
Kentucky ²	16	South Dakota	n/a
Louisiana	AI30792	Tennessee ^{1 4}	2006
Louisiana	LA018	Texas	T104704245-20-18
Maine	TN00003	Texas ⁵	LAB0152
Maryland	324	Utah	TN000032021-11
Massachusetts	M-TN003	Vermont	VT2006
Michigan	9958	Virginia	110033
Minnesota	047-999-395	Washington	C847
Mississippi	TN00003	West Virginia	233
Missouri	340	Wisconsin	998093910
Montana	CERT0086	Wyoming	A2LA
A2LA -- ISO 17025	1461.01	AIHA-LAP, LLC EMLAP	100789
A2LA -- ISO 17025 ⁵	1461.02	DOD	1461.01
Canada	1461.01	USDA	P330-15-00234
EPA--Crypto	TN00003		

¹ Drinking Water ² Underground Storage Tanks ³ Aquatic Toxicity ⁴ Chemical/Microbiological ⁵ Mold ⁶ Wastewater n/a Accreditation not applicable

* Not all certifications held by the laboratory are applicable to the results reported in the attached report.

* Accreditation is only applicable to the test methods specified on each scope of accreditation held by Pace Analytical.



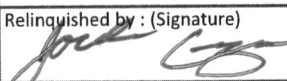
Company Name/Address: Environmental Works - Tulsa, OK 1901 South 81st West Ave. Tulsa, OK 74127				Billing Information: Accounts Payable 1901 South 81st West Ave. Tulsa, OK 74127				Pres Chk		Analysis / Container / Preservative										Chain of Custody Page <u>1</u> of <u>1</u>  PEOPLE ADVANCING SCIENCE MT JULIET, TN 12065 Lebanon Rd Mount Juliet, TN 37122 Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at: https://info.pacelabs.com/hubfs/pas-standard-terms.pdf	
Report to: Jordan Cruzan 918-879-4499				Email To: jcruzan@environmentalworks.com																	
Project Description: AEP YMCA 0251302				City/State Collected: TULSA, OK				Please Circle: PT MT <u>CT</u> BT													
Regulatory Program(DOD,RCRA,DW,etc):				Client Project # 0251302				Lab Project # ENVWORTOK-PCB		PCBs- 8082, TS 4ozClr-NoPres											
Collected by (print): JORDAN CRUZAN				Site/Facility ID #				P.O. #													
Collected by (signature): 				Rush? (Lab MUST Be Notified) ☐ Same Day ☐ Five Day ☐ Next Day ☐ 5 Day (Rad Only) ☐ Two Day ☐ 10 Day (Rad Only) ☒ Three Day ☒ STD TAT				Quote #													
Immediately Packed on Ice N ☐ Y ☒				Date Results Needed				No. of Cntrs													
Sample ID				Comp/Grab		Matrix *		Depth		Date		Time									
SB-2S(A)				G		SS				6/10/25		1615		1		X					
SB-2S(B)				G		SS				6/10/25		1615		1		X					
SB-2S2(A) HOLD				G		SS				6/10/25		1630		1		X					
SB-2S2(B) HOLD				G		SS				6/10/25		1630		1		X					
SB-2E(A)				G		SS				6/10/25		1700		1		X					
SB-2E(B)				G		SS				6/10/25		1700		1		X					
SB-2E2(A) HOLD				G		SS				6/10/25		1717		1		X					
SB-2E2(B) HOLD				G		SS				6/10/25		1717		1		X					
				G		SS								1		X					
				G		SS								1		X					

* Matrix:
 SS - Soil AIR - Air F - Filter
 GW - Groundwater B - Bioassay
 WW - WasteWater
 DW - Drinking Water
 OT - Other _____

Remarks:

Samples returned via:
☐ UPS ☐ FedEx ☐ Courier

Tracking # _____

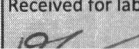
Relinquished by: (Signature)  Date: **6-11-2025** Time: **1430**

Relinquished by: (Signature) _____ Date: _____ Time: _____

Relinquished by: (Signature) _____ Date: _____ Time: _____

Received by: (Signature) _____ Date: _____ Time: _____

Received by: (Signature) _____ Date: _____ Time: _____

Received for lab by: (Signature)  Date: **6-12-25** Time: **0900**

Trip Blank Received: Yes ☒ No ☐ HCL / MeOH TBR

Temp: _____ °C Bottles Received: **64**

Hold: _____ Condition: **NCF / OK**

Sample Receipt Checklist:

COC Seal Present/Intact: ☒ Y ☐ N

COC Signed/Accurate: ☒ Y ☐ N

Bottles arrive intact: ☒ Y ☐ N

Correct bottles used: ☒ Y ☐ N

Sufficient volume sent: ☒ Y ☐ N

If Applicable

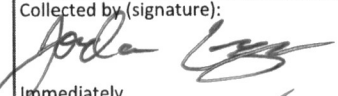
VOA Zero Headspace: ☐ Y ☒ N

Preservation Correct/Checked: ☐ Y ☒ N

RAD Screen <0.5 mR/hr: ☒ Y ☐ N

If preservation required by Login: Date/Time _____

Company Name/Address: Environmental Works - Tulsa, OK 1901 South 81st West Ave. Tulsa, OK 74127				Billing Information: Accounts Payable 1901 South 81st West Ave. Tulsa, OK 74127				Pres Chk	Analysis / Container / Preservative										Chain of Custody Page <u>6</u> of <u>7</u>										
Report to: Jordan Cruzan 918-879-4499				Email To: jcruzan@environmentalworks.com				PCBs- 8082, TS 4ozClr-NoPres											MT JULIET, TN 12065 Lebanon Rd Mount Juliet, TN 37122 Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at: https://info.pacelabs.com/hubfs/pas-standard-terms.pdf										
Project Description: AEP YMCA 0251302		City/State Collected: TULSA, OK		Please Circle: PT MT <u>CT</u> ET																									
Regulatory Program(DOD,RCRA,DW,etc):		Client Project # 0251302		Lab Project # ENVWORTOK-PCB																									
Collected by (print): JORDAN CRUZAN		Site/Facility ID #		P.O. #																									
Collected by (signature): 		Rush? (Lab MUST Be Notified) ☐ Same Day ☐ Five Day ☐ Next Day ☐ 5 Day (Rad Only) ☐ Two Day ☐ 10 Day (Rad Only) ☒ Three Day ☒ STD TAT		Quote # Date Results Needed																									
Immediately Packed on Ice N <u>Y</u> ☒		No. of Cntrs														SDG # L1 968948 Table # Acctnum: ENVWORTOK Template: T274499 Prelogin: P1154023 PM: 206 Jeff Carr PB: BW 6/12 Shipped Via: FedEX Ground													
Sample ID		Comp/Grab	Matrix *	Depth	Date	Time	No. of Cntrs											Remarks Sample # (lab only)											
SB-2(A)		G	SS		6/10/25	12:07	1	X											09										
SB-2(B)		G	SS		6/10/25	12:07	1	X											10										
SB-2N(A)		G	SS		6/10/25	1300	1	X											11										
SB-2N(B)		G	SS		6/10/25	1300	1	X											12										
SB-2N2(A) HOLD		G	SS		6/10/25	1350	1	X											13										
SB-2N2(B) HOLD		G	SS		6/10/25	1350	1	X											14										
SB-2W2(A) HOLD		G	SS		6/10/25	1451	1	X											15										
SB-2W2(B) HOLD		G	SS		6/10/25	1451	1	X											16										
SB-2W(A)		G	SS		6/10/25	1540	1	X											17										
SB-2W(B)		G	SS		6/10/25	1540	1	X											18										
* Matrix: SS - Soil AIR - Air F - Filter GW - Groundwater B - Bioassay WW - WasteWater DW - Drinking Water OT - Other _____		Remarks:				pH _____ Temp _____ Flow _____ Other _____				Sample Receipt Checklist COC Seal Present/Intact: <u>NP</u> ☒ Y ☐ N COC Signed/Accurate: <u>Y</u> ☒ Y ☐ N Bottles arrive intact: <u>Y</u> ☒ Y ☐ N Correct bottles used: <u>Y</u> ☒ Y ☐ N Sufficient volume sent: <u>Y</u> ☒ Y ☐ N If Applicable VOA Zero Headspace: <u>Y</u> ☒ Y ☐ N Preservation Correct/Checked: <u>Y</u> ☒ Y ☐ N RAD Screen <0.5 mR/hr: <u>Y</u> ☒ Y ☐ N																			
Samples returned via: ☐ UPS ☐ FedEx ☐ Courier _____		Tracking #				Relinquished by: (Signature) 										Date: 6-11-2025		Time: 1430		Received by: (Signature) 		Trip Blank Received: Yes ☒ (No) ☐ HCL/ MeOH TBR		Temp: _____ °C		Bottles Received: 64		If preservation required by Login: Date/Time	
Relinquished by: (Signature)		Date:		Time:		Received by: (Signature)		Temp: _____ °C		Bottles Received:		If preservation required by Login: Date/Time		Condition: NCF / <u>OK</u>															
Relinquished by: (Signature)		Date:		Time:		Received for lab by: (Signature) 		Date: 6-12-25		Time: 0900		Hold:		Condition: NCF / <u>OK</u>															

Company Name/Address: Environmental Works - Tulsa, OK 1901 South 81st West Ave. Tulsa, OK 74127				Billing Information: Accounts Payable 1901 South 81st West Ave. Tulsa, OK 74127				Pres Chk		Analysis / Container / Preservative										Chain of Custody Page <u>3</u> of <u>7</u>  MT JULIET, TN 12065 Lebanon Rd Mount Juliet, TN 37122 Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at: https://info.pacelabs.com/hubs/pas-standard-terms.pdf	
Report to: Jordan Cruzan 918-879-4499				Email To: jcruzan@environmentalworks.com																	
Project Description: AEP YMCA 0251302				City/State Collected: TULSA, OK				Please Circle: PT MT <u>CT</u> ET													
Regulatory Program (DOD, RCRA, DW, etc):				Client Project # 0251302				Lab Project # ENVWORTOK-PCB		PCBs- 8082, TS 4ozClr-NoPres											
Collected by (print): JORDAN CRUZAN				Site/Facility ID #				P.O. #													
Collected by (signature): 				Rush? (Lab MUST Be Notified) ☐ Same Day ☐ Five Day ☐ Next Day ☐ 5 Day (Rad Only) ☐ Two Day ☐ 10 Day (Rad Only) ☐ Three Day ☒ STD TAT				Quote #													
Immediately Packed on Ice N ☐ Y ☒				Date Results Needed				No. of Cntrs													
Sample ID		Comp/Grab	Matrix *	Depth	Date	Time															
SB-3N (A)		G	SS		6/11/25	10:55	1	X											19		
SB-3N (B)		G	SS		6/11/25	10:55	1	X											20		
SB-3N2 (A) HOLD		G	SS		6/11/25	10:59	1	X											21		
SB-3N2 (B) HOLD		G	SS		6/11/25	10:59	1	X											22		
SB-4E2 (A) HOLD		G	SS		6/11/25	11:07	1	X											23		
SB-5E2 (A) HOLD		G	SS		6/11/25	11:11	1	X											24		
SB-5E2 (B) HOLD		G	SS		6/11/25	11:11	1	X											25		
		G	SS				1	X													
		G	SS				1	X													
		G	SS				1	X													

* Matrix:

SS - Soil AIR - Air F - Filter

GW - Groundwater B - Bioassay

WW - WasteWater

DW - Drinking Water

OT - Other _____

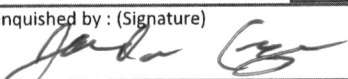
Remarks:

pH _____ Temp _____

Flow _____ Other _____

Samples returned via: ☐ UPS ☐ FedEx ☐ Courier _____

Tracking # _____

Relinquished by: (Signature) 		Date: 6-11-2025 Time: 1430		Received by: (Signature) 		Trip Blank Received: Yes / <u>No</u> HCL / MeOH TBR	
Relinquished by: (Signature)		Date:		Time:		Received by: (Signature)	
Relinquished by: (Signature)		Date:		Time:		Received by: (Signature)	

Temp: 64 °C

Date: 6-17-25 Time: 2:40

Bottles Received: 64

Hold: _____

Condition: OK

Sample Receipt Checklist

COC Seal Present/Intact: ☒ NP ☐ N

COC Signed/Accurate: ☒ Y ☐ N

Bottles arrive intact: ☒ Y ☐ N

Correct bottles used: ☒ Y ☐ N

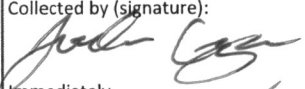
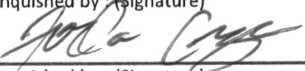
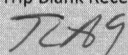
Sufficient volume sent: ☒ Y ☐ N

If Applicable

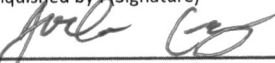
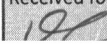
VOA Zero Headspace: ☐ Y ☐ N

Preservation Correct/Checked: ☐ Y ☐ N

RAD Screen <0.5 mR/hr: ☒ X ☐ N

Company Name/Address: Environmental Works - Tulsa, OK 1901 South 81st West Ave. Tulsa, OK 74127		Billing Information: Accounts Payable 1901 South 81st West Ave. Tulsa, OK 74127		Pres Chk	Analysis / Container / Preservative										Chain of Custody Page 4 of 7					
Report to: Jordan Cruzan 918-879-4499		Email To: jcruzan@environmentalworks.com													 MT JULIET, TN 12065 Lebanon Rd Mount Juliet, TN 37122 Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at: https://info.pacelabs.com/hubfs/pace-standard-terms.pdf					
Project Description: AEP UMCA 0251302		City/State Collected: TULSA, OK		Please Circle: PT MT CT ET												SDG # L1 86 8948				
Regulatory Program(DOD,RCRA,DW,etc):		Client Project # 0251302		Lab Project # ENVWORTOK-PCB		PCB-s-8082, TS 4ozClr-NoPres										Table #				
Collected by (print): JORDAN CRUZAN		Site/Facility ID #		P.O. #												Acctnum: ENVWORTOK				
Collected by (signature): 		Rush? (Lab MUST Be Notified) Same Day Five Day Next Day 5 Day (Rad Only) Two Day 10 Day (Rad Only) Three Day ☒ STD TAT		Quote #												Template: T274499				
Immediately Packed on Ice N ☐ Y ☒				Date Results Needed												Prelogin: P1154023				
						No. of Cntrs												PM: 206 - Jeff Carr		
Sample ID		Comp/Grab	Matrix *	Depth	Date	Time												PB: BW 6123		
DUPE (A)		G	SS		6/11/25	—	1	X											Shipped Via: FedEX Ground	
DUPE (B)		G	SS		6/11/25	—	1	X											Remarks Sample # (lab only):	
SB-3E2(A) HOLD		G	SS		6/11/25	10:35	1	X											26	
SB-3E2(B) HOLD		G	SS		6/11/25	10:35	1	X											27	
SB-3W (A)		G	SS		6/11/25	10:43	1	X											28	
SB-3W (B)		G	SS		6/11/25	10:43	1	X											29	
SB-3S (A)		G	SS		6/11/25	10:47	1	X											30	
SB-3S (B)		G	SS		6/11/25	10:47	1	X											31	
SB-3S2 (A) HOLD		G	SS		6/11/25	10:53	1	X											32	
SB-3S2 (B) HOLD		G	SS		6/11/25	10:53	1	X											33	
																			34	
																			35	
* Matrix: SS - Soil AIR - Air F - Filter GW - Groundwater B - Bioassay WW - WasteWater DW - Drinking Water OT - Other _____		Remarks:		pH _____ Temp _____ Flow _____ Other _____												Sample Receipt Checklist COC Seal Present/Intact: NP ☒ Y ☐ N COC Signed/Accurate: ☒ Y ☐ N Bottles arrive intact: ☒ Y ☐ N Correct bottles used: ☒ Y ☐ N Sufficient volume sent: ☒ Y ☐ N If Applicable VOA Zero Headspace: ☒ Y ☐ N Preservation Correct/Checked: ☒ Y ☐ N RAD Screen <0.5 mR/hr: ☒ Y ☐ N				
Samples returned via: UPS FedEx Courier		Tracking #																		
Relinquished by: (Signature) 		Date: 6-11-2025	Time: 1430	Received by: (Signature) 		Trip Blank Received: Yes ☒ No ☐ HCL / MeoH TBR														
Relinquished by: (Signature)		Date:	Time:	Received by: (Signature)		Temp: _____ °C Bottles Received: 64												If preservation required by Login: Date/Time		
Relinquished by: (Signature)		Date:	Time:	Received for lab by: (Signature)		Date: _____ Time: _____												Hold: _____ Condition: NCF 1/10		

Company Name/Address: Environmental Works - Tulsa, OK 1901 South 81st West Ave. Tulsa, OK 74127				Billing Information: Accounts Payable 1901 South 81st West Ave. Tulsa, OK 74127				Pres Chk		Analysis / Container / Preservative								Chain of Custody Page 5 of 7 PEOPLE ADVANCING SCIENCE MT JULIET, TN 12065 Lebanon Rd Mount Juliet, TN 37122 Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at: https://info.pacelabs.com/hubfs/p3s-standard-terms.pdf			
Report to: Jordan Cruzan 918-879-4499				Email To: jcruzan@environmentalworks.com																	
Project Description: AEP YMCA 0251302				City/State Collected: TULSA, OK		Please Circle: PT MT CT ET															
Regulatory Program(DOD,RCRA,DW,etc):		Client Project # 0251302		Lab Project # ENVWORTOK-PCB				PCBs- 8082, TS 4ozClr-NoPres										SDG # L1868948			
Collected by (print): JORDAN CRUZAN		Site/Facility ID #		P.O. #														Table #			
Collected by (signature): 		Rush? (Lab MUST Be Notified) ☐ Same Day ☐ Five Day ☐ Next Day ☐ 5 Day (Rad Only) ☐ Two Day ☐ 10 Day (Rad Only) ☐ Three Day ☒ STD TAT		Quote #														Acctnum: ENVWORTOK Template: T274499			
Immediately Packed on Ice N ☐ Y ☒				Date Results Needed														Prelogin: P1154023 PM: 206 - Jeff Carr PB: BW 6/2			
Sample ID		Comp/Grab	Matrix *	Depth	Date	Time	No. of Cntrs											Shipped Via: FedEX Ground			
SB-5N2(A) HOLD		G	SS	6/11/25	8:28	1	X											Remarks			
SB-5N2(B) HOLD		G	SS	6/11/25	8:28	1	X											Sample # (lab only)			
SB-5N(A)		G	SS	6/11/25	8:37	1	X											-36			
SB-5S(A)		G	SS	6/11/25	8:55	1	X											37			
SB-5S(B)		G	SS	6/11/25	8:55	1	X											38			
SB-4N2(A) HOLD		G	SS	6/11/25	9:01	1	X											39			
SB-4N2(B) HOLD		G	SS	6/11/25	9:01	1	X											40			
SB-4N(A)		G	SS	6/11/25	9:08	1	X											41			
SB-4N(B)		G	SS	6/11/25	9:08	1	X											42			
_____		G	SS	_____	_____	1	X											43			
_____		G	SS	_____	_____	1	X											44			
* Matrix: SS - Soil AIR - Air F - Filter GW - Groundwater B - Bioassay WW - WasteWater DW - Drinking Water OT - Other _____				Remarks:				pH _____ Temp _____ Flow _____ Other _____				Sample Receipt Checklist COC Seal Present/Intact: ☒ NP ☐ N COC Signed/Accurate: ☒ Y ☐ N Bottles arrive intact: ☒ Y ☐ N Correct bottles used: ☒ Y ☐ N Sufficient volume sent: ☒ Y ☐ N If Applicable VOA Zero Headspace: ☐ Y ☐ N Preservation Correct/Checked: ☐ Y ☐ N RAD Screen <0.5 mR/hr: ☒ X ☐ N									
Samples returned via: ☐ UPS ☐ FedEx ☐ Courier				Tracking #																	
Relinquished by: (Signature) 				Date: 6-11-2025	Time: 1430	Received by: (Signature)				Trip Blank Received: Yes ☒ (No) ☐ HCL / MeOH TBR				Temp: _____ °C Bottles Received: 64				If preservation required by Login: Date/Time			
Relinquished by: (Signature)				Date:	Time:	Received by: (Signature)				Temp: _____ °C Bottles Received:				If preservation required by Login: Date/Time							
Relinquished by: (Signature)				Date:	Time:	Received for lab by: (Signature)				Date: _____ Time: _____				Hold: _____ Condition: NCF / OK							

Company Name/Address: Environmental Works - Tulsa, OK 1901 South 81st West Ave. Tulsa, OK 74127		Billing Information: Accounts Payable 1901 South 81st West Ave. Tulsa, OK 74127		Pres Chk		Analysis / Container / Preservative										Chain of Custody Page 6 of 7	
Report to: Jordan Cruzan 918-879-4499		Email To: jcruzan@environmentalworks.com														 PEOPLE ADVANCING SCIENCE MT JULIET, TN 12065 Lebanon Rd. Mount Juliet, TN 37122 Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at: https://info.pacelabs.com/hubfs/pas-standard-terms.pdf	
Project Description: AEP YMCA 0251302		City/State Collected: TULSA, OK		Please Circle: PT MT CT ET												SDG # L1 96 8948	
Regulatory Program(DOD,RCRA,DW,etc):		Client Project # 0251302		Lab Project # ENVWORTOK-PCB												Table #	
Collected by (print): JORDAN CRUZAN		Site/Facility ID #		P.O. #												Acctnum: ENVWORTOK	
Collected by (signature): 		Rush? (Lab MUST Be Notified) ____ Same Day ____ Five Day ____ Next Day ____ 5 Day (Rad Only) ____ Two Day ____ 10 Day (Rad Only) ____ Three Day ☒ STD TAT		Quote #												Template: T274499	
Immediately Packed on Ice N ____ Y ☒				Date Results Needed												Prelogin: P1154023	
				No. of Cntrs												PM: 206 - Jeff Carr	
Sample ID		Comp/Grab		Matrix *		Depth		Date		Time				PB: 3W 612			
														Shipped Via: FedEX Ground			
														Remarks Sample # (lab only)			
SB-4S(A)		G		SS				6/11/25		9:11		1		45			
SB-4S(B)		G		SS				6/11/25		9:11		1		46			
SB-4S2(A) HOLD		G		SS				6/11/25		9:16		1		47			
SB-4S2(B) HOLD		G		SS				6/11/25		9:16		1		48			
SB-4E(A)		G		SS				6/11/25		9:22		1		49			
SB-4E(B)		G		SS				6/11/25		9:22		1		50			
SB-5E(A)		G		SS				6/11/25		9:25		1		51			
SB-5E(B)		G		SS				6/11/25		9:25		1		52			
SB-5S2(A) HOLD		G		SS				6/11/25		10:11		1		53			
SB-5S2(B) HOLD		G		SS				6/11/25		10:11		1		54			
* Matrix: SS - Soil AIR - Air F - Filter GW - Groundwater B - Bioassay WW - WasteWater DW - Drinking Water OT - Other _____		Remarks:												pH ____ Temp ____ Flow ____ Other ____			
														Sample Receipt Checklist: COC Seal Present/Intact: ☒ NP ☒ N COC Signed/Accurate: ☒ N Bottles arrive intact: ☒ N Correct bottles used: ☒ N Sufficient volume sent: ☒ N If Applicable VOA Zero Headspace: ☒ Y ☒ N Preservation Correct/Checked: ☒ Y ☒ N RAD Screen <0.5 mR/hr: ☒ A ☒ N			
Relinquished by: (Signature) 		Date: 6-11-2025		Time: 1430		Received by: (Signature)		Trip Blank Received: Yes ☒ (NO) HCL / MeOH TBR		Temp: ____ °C		Bottles Received: 64		If preservation required by Login: Date/Time			
Relinquished by: (Signature)		Date:		Time:		Received by: (Signature)		Date:		Time:		Hold:		Condition: NCF / OK			
Relinquished by: (Signature)		Date:		Time:		Received for lab by: (Signature) 		Date: 6-17-25		Time: 0900		Hold:		Condition:			

Company Name/Address: Environmental Works - Tulsa, OK						Billing Information: Accounts Payable 1901 South 81st West Ave. Tulsa, OK 74127						Pres Chk		Analysis / Container / Preservative										Chain of Custody Page 1 of 2			
Report to: Jordan Cruzan 918-879-4499						Email To: jcruzan@environmentalworks.com																		Pace PEOPLE ADVANCING SCIENCE			
Project Description: AEP YMCA 0251302				City/State Collected: TULSA, OK				Please Circle: PT MT CT ET																MT JULIET, TN			
Regulatory Program(DOD,RCRA,DW,etc):				Client Project # 0251302				Lab Project # ENVWORTOK-PCB																12065 Lebanon Rd Mount Juliet, TN 37122 Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at: https://info.pacelabs.com/hubfs/pas-standard-terms.pdf			
Collected by (print): JORDAN CRUZAN				Site/Facility ID #				P.O. #																SDG # L1868948			
Collected by (signature): [Signature]				Rush? (Lab MUST Be Notified) Same Day Five Day Next Day 5 Day (Rad Only) Two Day 10 Day (Rad Only) Three Day STD TAT				Quote #																Acctnum: ENVWOR?OK Template:T274499			
Immediately Packed on Ice N Y								Date Results Needed				No. of Cntrs												Prelogin: P1154023 PM: 206 - Jeff Carr PB: BW 612			
Sample ID				Comp/Grab		Matrix *		Depth		Date		Time														Shipped Via: FedEX Ground	
																										Remarks Sample # (lab only)	
SB-SW(A)				G		SS				6/11/25		10:17		1 X												55	
SB-SW(B)				G		SS				6/11/25		10:17		1 X												56	
SB-SW2(A) HOLD				G		SS				6/11/25		10:22		1 X												57	
SB-SW2(B) HOLD				G		SS				6/11/25		10:22		1 X												58	
SB-4W(A)				G		SS				6/11/25		10:25		1 X												59	
SB-4W(B)				G		SS				6/11/25		10:25		1 X												60	
SB-4W2(A) HOLD				G		SS				6/11/25		10:30		1 X												61	
SB-4W2(B) HOLD				G		SS				6/11/25		10:30		1 X												62	
SB-3E(A)				G		SS				6/11/25		10:40		1 X												63	
SB-3E(B)				G		SS				6/11/25		10:40		1 X												64	
* Matrix: SS - Soil AIR - Air F - Filter GW - Groundwater B - Bioassay WW - WasteWater DW - Drinking Water OT - Other				Remarks:								pH Temp Flow Other														Sample Receipt Checklist COC Seal Present/Intact: NP Y N COC Signed/Accurate: Y N Bottles arrive intact: Y N Correct bottles used: Y N Sufficient volume sent: Y N If Applicable VOA Zero Headspace: Y N Preservation Correct/Checked: Y N RAD Screen <0.5 mR/hr: X N	
Samples returned via: UPS FedEx Courier				Tracking #																							
Relinquished by: (Signature) [Signature]				Date: 6-11-2025		Time: 1430		Received by: (Signature) [Signature]				Trip Blank Received: Yes No HCL/MeoH TBR															
Relinquished by: (Signature)				Date:		Time:		Received by: (Signature)				Temp: °C Bottles Received: multi 64														If preservation required by Login: Date/Time	
Relinquished by: (Signature)				Date:		Time:		Received for lab by: (Signature)				Date: Time:														Hold: Condition: NCR //OK	

Multiple Parcel Form

L#

L1868948

Parcel Tracking Number	Infrared Thermometer ID	Temperature Reading (°C)	Correction Factor (°C)	Corrected Temperature (°C)	Custody Seal Intact
4580 6306 3348	TLA9	5.1	0.4	5.5	Yes / No / Not Present
4580 6306 3359	TLA9	4.7	0.4	5.1	Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present

192

Name

6-12-25

Date

Laboratory
Number:

2508300

Client Information:		Billing Information:		PO Number:	Project Name/Number:	Page 1 of 1
Company Name:	Environmental Works Inc →			251302	AEP / YMCA	
Contact Name:	Jordan Cruran →			Quote Number:	251302	Turn Time
Address:	1901 S 81 st W Ave →			Required QC Level	Sampler's Signature <i>Jordan Cruran</i>	☐ 1 Day
City, State Zip:	Tulsa OK 74126 →			Bill Monthly	Shipping Method:	☐ 2 Day
Phone Number:	417 880 7018 Ext:		Ext:	☐ Yes	UPS / Fed-Ex / Airborne	☒ Standard
Fax Number:			APG Environmental Works.com	☐ No	GCT (Handy) Mail	☐ Other
E-mail Address:	Jcruran@environmentalworks.com					(Rush turn times will incur a surcharge.)

[illegible]

	Relinquished by	Date/Time	Received by	Date/Time	Field Notes:
1	<i>[Signature]</i>	8/15/2025 1255	<i>[Signature]</i>	8-15-25	Received on ice? ☒ Yes ☐ No Temp: 12°C
2				1255	
3					
4					

All samples submitted to Green Country Testing for analysis are accepted on a custodial basis only. Ownership of the material remains with the client submitting the samples.

Green Country Testing reserves the right to return unused sample portions.

**6825 E. 38th Street
Tulsa, OK 74145
918-828-9977
Fax: 918-828-7756**

Attachment C

Waste Documentation



NHIW CERTIFICATION

Please read instructions prior to completing this form.

Generator Name: YMCA of Greater Tulsa

Mailing Address: 5400 S Olympia Ave City Tulsa State OK Zip 74447

Point of Generation Address: 1208 E. Pine Street City Tulsa State OK Zip 74106

Generator Contact: Ricki Wimmer Title CEO Telephone 9187283911

DETAILED WASTE DESCRIPTION

Waste Name: PCB (<1 ppm) Impacted Soil and Debris SB-2, 4 & 5

If waste was generated out-of-state, is it classified as hazardous in the state of origin? ☐ Yes ☐ No ☐ NA- Okla. waste

Approximate amount of waste to be disposed:

Disposal frequency:

Physical characteristics:

1,000

☐ Tons

☐ Pounds

☐ One-time

☐ Weekly

☐ Solid

☐ Liquid

☐ Cubic yards

☐ Drum

☐ Monthly

☐ Annually

☐ Sludge

☐ Combination

☐ Other _____

Method used to determine waste is non-hazardous: ☐ Analysis ☐ Generator knowledge ☐ Both

Process generating waste (be specific and use additional sheets if necessary):

Soil cleanup of a former electrical transformer location.

Soils included will be for samples associated with SB-2, SB-4 and SB-5 only.

DESIGNATED RECEIVING LANDFILL

Name: American Environmental Landfill

Permit #: 3557021

GENERATOR CERTIFICATION

I understand this form must be signed by the original waste generator or other persons authorized by 27A O.S. §2-10-501(H).

To the best of my knowledge, I certify:

- ♦ The information contained herein is accurate, complete, and representative of the waste to be disposed;
- ♦ The waste identified above is not a characteristically hazardous waste as identified by 40 CFR 261, Subpart C, is not a listed hazardous waste as identified by 40 CFR 261, Subpart D or contaminated with a listed hazardous waste, and is not otherwise identified as a hazardous waste by the Department of Environmental Quality; and
- ♦ This waste will be managed in accordance with all applicable statutes and rules of the Department of Environmental Quality.

Generator Signature

Ricki Wimmer

CEO

8.8.25

Printed name

Title

Date

Adopted June 2003

DEQ Form # 515-860



American Environmental Landfill, Inc.
"Leading the Industry in Environmental Compliance"

(MUST BE FILLED OUT COMPLETELY)

For more information, please call American Environmental Landfill, Inc. at (918)245-7786

A. GENERATOR INFORMATION

1. Generator Name YMCA of Greater Tulsa
2. Point of Generation 1208 E. Pine Street
3. City Tulsa
State OK Zip Code 74106
4. Phone _____
5. Fax _____
6. State Waste Code N/A

B. CUSTOMER BILLING INFORMATION

1. Billed to Name Environmental Works, Inc
2. Address 1455 E. Chestnut Expy
3. City Springfield
State MO Zip Code 65802
4. Phone 918-879-4499
5. Fax _____
6. Contact Rebecca Dye
7. Title Sr. Project Manager

ALL BLANKS MUST BE FILLED. IF NOT APPLICABLE PLEASE PUT N/A

C. WASTE STREAM INFORMATION

1. Common Name of Waste PCB (<1 ppm) Impacted Soil and Debris SB-2, 4 & 5
2. Detailed Description of Process Generating Waste and Material Description _____
Soil cleanup of a former electrical transformer location. Soils included will be for samples associated with SB-2, SB-4 and SB-5 only.

3. Industrial Generator ☐ Yes ☒ No
4. Municipal Generator ☐ Yes ☒ No
5. Physical State at 70° ☒ Solid ☐ Semisolid ☐ Liquid ☐ Powder ☐ Combination
6. Odor ☐ Yes ☒ No Describe none
7. Color brown 8. pH Range Neutral
9. Flash Point >90 C 10. Reactive ☐ Yes ☒ No With: _____
11. Free Liquid ☐ Yes ☒ No 12. Water content % by volume 0 13. Viscosity Low
14. Is the analytical attached derived from testing a representative sample IAW 40 CFR 261? ☐ Yes ☒ No
15. Does the waste contain radioactive or U.S.D.O.T. hazardous waste materials? ☐ Yes ☒ No

D. SUPPLEMENTAL INFORMATION

☐ None ☐ MSDS ☒ Analytical Data ☒ Process Knowledge Number of pages attached ~~62~~ 76

E. SHIPPING INFORMATION

1. Packaging ☐ Bulk Liquid ☒ Bulk Solid ☐ Drum ☐ Other _____ Shipping Frequency One-time
2. Estimated Volume 1,000 ☐ Gallons ☐ Yards ☐ Drums ☒ Other tons

F. GENERATOR / CUSTOMER CERTIFICATION

I hereby certify that all information submitted and all attached documents contain true and accurate descriptions of this waste. No deliberate or willful omissions of composition or properties exist, and all known or suspected hazards have been disclosed. I further certify that the waste is not designated a Hazardous Waste as defined by the USEPA in 40 CFR 261, nor does it contain PCBs regulated under TSCA 40 CFR 761.

I, Ricki wimmer am employed by YMCA of Greater Tulsa and am authorized to sign this
request for YMCA of Greater Tulsa 8.8.25
(Company Name) (Signature) (Date)

LANDFILL USE ONLY (DO NOT WRITE IN THIS SPACE)

Compliance Officer _____

Date _____ ☐ Approved ☐ Rejected

Additional Information _____

Current WDA on file ☐ Yes ☐ No

Job # _____



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

0181

Generator

Generator's Name: YMCA of Greater Tulsa
 Mailing Address: 5400 S Olympia Ave
Tulsa, OK 74447
 City State Zip
 Point of Generation Address: 1208 E. Pine Street
Tulsa, OK 74106
 City State Zip
 Contact: Ricki Wimmer 918-728-3911
 Name Phone

Manifest Job No. 348 MN364YMCA1
 Bill to Name: Environmental Works, Inc.
 Address: 1455 E Chestnut Expressway
Springfield MO 74127
 City State Zip
 Contact: Sarah Chase 4170631-9106
 Name Phone

Common Name of Waste Material
PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
1	Dump	14.68	T

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer

Generator Authorized Agent Name

Signature

Shipment Date

Transporter

Transporter Name: Crossland Agency Contractors Driver Name (Print): Ron Harvey
 Address: 14149 E. Admiral Pl. Tag No. 3KR329 State: OK
 City, State Zip: Tulsa, OK USDOT No. 666326

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Ron Harvey 8/18/2025
 Driver Signature Ship Date

Ron Harvey 8/18/2025
 Driver Signature Delivery Date

Destination

American Environmental Landfill, Inc.
 212 N. 177th W Ave.
 Sand Springs, OK 74063

Phone: (918) 245-7786
 Fax: (918) 245-7774
 Permit No. 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Name of Authorized Agent

Signature

Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

Generator

1107199

Generator's Name: YMCA of Greater Tulsa
Mailing Address: 5400 S Olympia Ave
Tulsa, OK 74447
City State Zip
Point of Generation Address: 1208 E. Pine Street
Tulsa, OK 74106
City State Zip
Contact: Ricki Wimmer 918-728-3911
Name Phone

802

Manifest Job No. 348 MN364YMCA1
Bill to Name: Environmental Works, Inc.
Address: 1455 E Chestnut Expressway
Springfield MO 74127
City State Zip
Contact: Sarah Chase 4170631-9106
Name Phone

Common Name of Waste Material
PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
1	Dump	15.481	T

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer

Generator Authorized Agent Name

Signature

8/18/2025

Shipment Date

Transporter

Transporter Name: CROSSLAND
Address: 1449 E Admiral
City, State Zip: TULSA OK 74116

Driver Name (Print): BILLY BRAY
Tag No. 3KPBH2 State: OK
USDOT No. 666326

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Billy Bray

Driver Signature

8/18/2025

Ship Date

Billy Bray

Driver Signature

8/18/2025

Delivery Date

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
Fax: (918) 245-7774
Permit No: 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate

Name of Authorized Agent

Signature

8-18-25

Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

1107229

Generator

0181

Generator's Name: YMCA of Greater Tulsa
Mailing Address: 5400 S Olympia Ave
Tulsa, OK 74447
City State Zip
Point of Generation Address: 1208 E. Pine Street
Tulsa, OK 74106
City State Zip
Contact: Ricki Wimmer 918-728-3911
Name Phone

Manifest Job No. 348 MN384YMCA1
Bill to Name: Environmental Works, Inc.
Address: 1455 E Chestnut Expressway
Springfield MO 74127
City State Zip
Contact: Sarah Chase 4170631-9106
Name Phone

Common Name of Waste Material
PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
1	DUMP		T

S.S.T

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer

Generator Authorized Agent Name

Signature

8/18/2025

Shipment Date

Transporter

Transporter Name: CROSS LAND HEAVY
Address: 1414 G E. Admiral Pl.
City, State Zip: TULSA, OK

Driver Name (Print): RON HARVEY
Tag No. 3KR 329 State: OK
USDOT No. 666326

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Ron Harvey 8/18/2025
Driver Signature Ship Date

Ron Harvey 8/18/2025
Driver Signature Delivery Date

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
Fax: (918) 245-7774
Permit No: 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Name of Authorized Agent

Signature

8/18/25
Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

Generator

Generator's Name: YMCA of Greater Tulsa
Mailing Address: 5400 S Olympia Ave
Tulsa, OK 74447
City State Zip
Point of Generation Address: 1208 E. Pine Street
Tulsa, OK 74106
City State Zip
Contact: Ricki Wimmer 918-728-3911
Name Phone

Manifest Job No. 318 MN384YMCA1
Bill to Name: Environmental Works, Inc.
Address: 1455 E Chestnut Expressway
Springfield MO 74127
City State Zip
Contact: Sarah Chase 4170631-9106
Name Phone

Common Name of Waste Material
PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
1	Dump	13.56	T

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer

Generator Authorized Agent Name

Signature

8/18/2025
Shipment Date

Transporter

Transporter Name: CROSS LAND
Address: 14149 E Admiral
City, State Zip: TULSA OK 74116

Driver Name (Print): BILLY BRAY
Tag No. 3KB642 State: OK
USDOT No. 666326

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Billy Bray
Driver Signature
8/18/2025
Ship Date

Bray Billy
Driver Signature
8/18/2025
Delivery Date

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
Fax: (918) 245-7774
Permit No: 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Name of Authorized Agent

Signature

8-18-25
Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

1107268

Generator

0181

Generator's Name: YMCA of Greater Tulsa

Mailing Address: 5400 S Olympia Ave

Tulsa, OK 74447

City State Zip

Point of Generation Address: 1208 E. Pine Street

Tulsa, OK 74106

City State Zip

Contact: Ricki Wimmer 918-728-3911

Name Phone

Manifest Job No. 348 MN384YMCA1

Bill to Name: Environmental Works, Inc.

Address: 1455 E Chestnut Expressway

Springfield MO 74127

City State Zip

Contact: Sarah Chase 4170631-9106

Name Phone

Common Name of Waste Material

PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
1	Dump		T

1563

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer

Generator Authorized Agent Name

Signature

1 / 2025
Shipment Date

Transporter

Transporter Name: CRESSLAND HARRY

Address: 14149 E. Admiral PL.

City, State Zip: TULSA, OK

Driver Name (Print): RON HARRY

Tag No. 3KR 329 State: OK

USDOT No. 666326

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: Ron Harry

Ship Date: 8/18/2025

Driver Signature: Ron Harry

Delivery Date: 8/18/2025

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
Fax: (918) 245-7774
Permit No: 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Name of Authorized Agent

Signature

Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

1107275

Generator

802

Generator's Name: YMCA of Greater Tulsa
Mailing Address: 5400 S Olympia Ave
Tulsa, OK 74447
City State Zip
Point of Generation Address: 1208 E. Pine Street
Tulsa, OK 74106
City State Zip
Contact: Ricki Wimmer 918-728-3911
Name Phone

Manifest Job No. 348 MN384YMCA1
Bill to Name: Environmental Works, Inc.
Address: 1455 E Chestnut Expressway
Springfield MO 74127
City State Zip
Contact: Sarah Chase 4170631-9106
Name Phone

Common Name of Waste Material
PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
1	Dump	543T	T

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer

Generator Authorized Agent Name

Signature

8/18/2025
Shipment Date

Transporter

Transporter Name: CROSSLAND
Address: 4149 E Admiral
City, State Zip: TULSA OK 74116

Driver Name (Print): BILLY BRAY
Tag No. 3KBC42 State: OK
USDOT No. 666326

I hereby certify that the above material was picked up at the generator site listed above.

Billy Bray
Driver Signature

8/18/2025
Ship Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Billy Bray
Driver Signature

8/18/2025
Delivery Date

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
Fax: (918) 245-7774
Permit No: 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Name of Authorized Agent

Signature

8-18-25
Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

1107315

Generator

0181

Generator's Name: YMCA of Greater Tulsa

Mailing Address: 5400 S Olympia Ave

Tulsa, OK 74447
City State Zip

Point of Generation

Address: 1208 E. Pine Street

Tulsa, OK 74106
City State Zip

Contact: Ricki Wimmer 918-728-3911
Name Phone

Manifest

Job No. MN384YMCA1

Bill to Name: Environmental Works, Inc.

Address: 1455 E Chestnut Expressway

Springfield MO 74127
City State Zip

Contact: Sarah Chase 4170631-9106
Name Phone

Common Name of Waste Material

PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
1	Dump	16.39	T

16.39 T

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer

Generator Authorized Agent Name

Signature

8/18/2025

Shipment Date

Transporter

Transporter Name: Crossland Heavy

Address: 14149 E. Admiral Pl.

City, State Zip: Tulsa, OK

Driver Name (Print): Ron Harvey

Tag No. 3KR 329 State: OK

USDOT No. 666326

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: Ron Harvey

8/18/2025
Ship Date

Driver Signature: Ron Harvey

8/18/2025
Delivery Date

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
Fax: (918) 245-7774
Permit No: 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Name of Authorized Agent

Signature

8-18-25
Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

1107327

Generator

Generator's Name: YMCA of Greater Tulsa
Mailing Address: 5400 S Olympia Ave
Tulsa, OK 74447
City State Zip
Point of Generation Address: 1208 E. Pine Street
Tulsa, OK 74106
City State Zip
Contact: Ricki Wimmer 918-728-3911
Name Phone

Manifest Job No. 348 MN384YMCA1
Bill to Name: Environmental Works, Inc.
Address: 1455 E Chestnut Expressway
Springfield MO 74127
City State Zip
Contact: Sarah Chase 4170631-9106
Name Phone

Common Name of Waste Material
PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
1	Dump	1512	T

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer

Generator Authorized Agent Name

Signature

8/18/2025

Shipment Date

Transporter

Transporter Name: CROSSLAND
Address: 14149 E Admiral
City, State Zip: TULSA OK 74116

Driver Name (Print): BILLY BRAY
Tag No. 3KB642 State: OK
USDOT No. 66632-6

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature

8/18/2025
Ship Date

Driver Signature

8/18/2025
Delivery Date

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
Fax: (918) 245-7774
Phone No: 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Name of Authorized Agent

Signature

8-18-25
Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

0181

1107351

Generator

Generator's Name: YMCA of Greater Tulsa
Mailing Address: 5400 S Olympia Ave
Tulsa, OK 74447
City State Zip
Point of Generation Address: 1208 E. Pine Street
Tulsa, OK 74106
City State Zip
Contact: Ricki Wimmer 918-728-3911
Name Phone

Manifest Job No. MN984YMCA1
Bill to Name: Environmental Works, Inc.
Address: 1455 E Chestnut Expressway
Springfield MO 74127
City State Zip
Contact: Sarah Chase 4170631-9106
Name Phone

Common Name of Waste Material
PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
1	Dump	15.07	T

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer

Generator Authorized Agent Name

Signature

8/18/2025

Shipment Date

Transporter

Transporter Name: Crossland Heavy
Address: 14149 E. Admiral Dr.
City, State Zip: Tulsa, OK

Driver Name (Print): Ron Harvey
Tag No. 3KR 329 State:
USDOT No. 666326

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: Ron Harvey
Ship Date: 8/18/2025

Driver Signature: Ron Harvey
Delivery Date: 8/18/2025

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
Fax: (918) 245-7774
Permit No. 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Name of Authorized Agent

Signature

Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

802

110 Bldg

Generator

Generator's Name: YMCA of Greater Tulsa
Mailing Address: 5400 S Olympia Ave
Tulsa, OK 74447
City State Zip
Point of Generation Address: 1208 E. Pine Street
Tulsa, OK 74106
City State Zip
Contact: Ricki Wimmer 918-728-3911
Name Phone

Manifest Job No. 348 MN384YMCA1
Bill to Name: Environmental Works, Inc.
Address: 1455 E Chestnut Expressway
Springfield MO 74127
City State Zip
Contact: Sarah Chase 4170631-9106
Name Phone

Common Name of Waste Material
PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
1	Dump	14.76	T

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer

Generator Authorized Agent Name

Signature

8/18/2025
Shipment Date

Transporter

Transporter Name: CROSSLAND
Address: 14149 E Admiral
City, State Zip: TULSA OK 74116

Driver Name (Print): BILLY BRAY
Tag No. 3KB642 State: OK
USDOT No. 666326

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: Billy Bray
Ship Date: 8/18/2025

Driver Signature: Billy Bray
Delivery Date: 8/18/2025

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
Fax: (918) 245-7774
Permit No: 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Name of Authorized Agent

Signature

8-18-25
Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

1107382

Generator

8/8/25

Generator's Name: YMCA of Greater Tulsa
Mailing Address: 5400 S Olympia Ave
Tulsa, OK 74447
City State Zip
Point of Generation Address: 1208 E. Pine Street
Tulsa, OK 74106
City State Zip
Contact: Ricki Wimmer 918-728-3911
Name Phone

Manifest Job No. MN384YMCA1
Bill to Name: Environmental Works, Inc.
Address: 1455 E Chestnut Expressway
Springfield MO 74127
City State Zip
Contact: Sarah Chase 4170631-9106
Name Phone

Common Name of Waste Material
PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
1	Dump	14.08	T

14.08

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer
Generator Authorized Agent Name

Ricki Wimmer
Signature

8/18/2025
Shipment Date

Transporter

Transporter Name: Crossland Heavy
Address: 1414 9 E. Admiral
City, State Zip: TULSA, OK

Driver Name (Print): Ron Harvey
Tag No. 3KR329 State: OK
USDOT No. 666326

I hereby certify that the above material was picked up at the generator site listed above.

Ron Harvey
Driver Signature Ship Date 8/18/2025

I hereby certify that the above named material was delivered without incident to the destination listed below.

Ron Harvey
Driver Signature Delivery Date 8/18/2025

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
Fax: (918) 245-7774
Permit No: 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Micki King
Name of Authorized Agent

[Signature]
Signature

8-18-25
Receipt Date



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

Generator

Generator's Name: YMCA of Greater Tulsa
 Mailing Address: 5400 S Olympia Ave
Tulsa, OK 74447
 City State Zip
 Point of Generation Address: 1208 E. Pine Street
Tulsa, OK 74106
 City State Zip
 Contact: Ricki Wimmer 918-728-3911
 Name Phone

Manifest Job No. 348 MN384YMCA1
 Bill to Name: Environmental Works, Inc.
 Address: 1455 E Chestnut Expressway
Springfield MO 74127
 City State Zip
 Contact: Sarah Chase 4170631-9106
 Name Phone

Common Name of Waste Material
PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
1	Dump	15.717	T

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer

Generator Authorized Agent Name

Signature

8/18/2025

Shipment Date

Transporter

Transporter Name: 141495 Godwin
 Address: CROSSLAND TRK 802
 City, State Zip: TULSA OK 74116

Driver Name (Print): Billy Bray
 Tag No. 3KB642 State: OK
 USDOT No. 606326

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature

8/18/2025
 Ship Date

Driver Signature

8/18/2025
 Delivery Date

Destination

American Environmental Landfill, Inc.
 212 N. 177th W Ave.
 Sand Springs, OK 74063

Phone: (918) 245-7786
 Fax: (918) 245-7774
 Permit No: 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Name of Authorized Agent

Signature

Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

0802

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

Generator

Generator's Name: YMCA of Greater Tulsa
Mailing Address: 5400 S Olympia Ave
Tulsa, OK 74447
City State Zip
Point of Generation Address: 1208 E. Pine Street
Tulsa, OK 74106
City State Zip
Contact: Ricki Wimmer 918-728-3911
Name Phone

Manifest Job No. 548 MN384YMCA1
Bill to Name: Environmental Works, Inc.
Address: 1455 E Chestnut Expressway
Springfield MO 74127
City State Zip
Contact: Sarah Chase 4170631-9106
Name Phone

Common Name of Waste Material
PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
1	Dump		T
		17,837	

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer
Generator Authorized Agent Name

R Wimmer
Signature

8/19/2025
Shipment Date

Transporter

Transporter Name: CROSSLAND
Address: 14149 E Admiral
City, State Zip: TULSA OK 74116

Driver Name (Print): BILLY BRAY
Tag No. 3KB 642 State: OK
USDOT No. 666326

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Billy Bray
Driver Signature
8/19/2025
Ship Date

Billy Bray
Driver Signature
8/19/2025
Delivery Date

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
Fax: (918) 245-7774
Permit No: 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Starkison
Name of Authorized Agent

SA
Signature

8-19-25
Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

0181

Non-Hazardous Waste Manifest

Generator

Generator's Name: YMCA of Greater Tulsa

Mailing Address: 5400 S Olympia Ave

Tulsa, OK 74447
City State Zip

Point of Generation

Address: 1208 E. Pine Street

Tulsa, OK 74106
City State Zip

Contact: Ricki Wimmer 918-728-3911
Name Phone

Manifest

Job No. MN304YMCA1

Bill to Name: Environmental Works, Inc.

Address: 1455 E Chestnut Expressway

Springfield MO 74127

City State Zip

Contact: Sarah Chase 4170631-9106
Name Phone

Common Name of Waste Material

PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
1	Dump		T

18-197

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer

Generator Authorized Agent Name

Signature

8/19/2025

Shipment Date

Transporter

Transporter Name: CROSSLAND HEAVY

Address: 14149 E. Admiral PL

City, State Zip: TULSA, OK

Driver Name (Print): Ron Harvey

Tag No. 3KR329 State:

USDOT No. 666326

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature

Ship Date

Driver Signature

Delivery Date

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
Fax: (918) 245-7774
Permit No: 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Name of Authorized Agent

Signature

Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

0802

Non-Hazardous Waste Manifest

Generator

Generator's Name: YMCA of Greater Tulsa
Mailing Address: 5400 S Olympia Ave
Tulsa, OK 74447
City State Zip
Point of Generation Address: 1208 E. Pine Street
Tulsa, OK 74106
City State Zip
Contact: Ricki Wimmer 918-728-3911
Name Phone

Manifest Job No. 348 MN364YMCA1
Bill to Name: Environmental Works, Inc.
Address: 1455 E Chestnut Expressway
Springfield MO 74127
City State Zip
Contact: Sarah Chase 4170631-9106
Name Phone

Common Name of Waste Material
PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
1	Dump	17.277 T	T

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer

Generator Authorized Agent Name

Signature

8 / 19 / 2025

Shipment Date

Transporter

Transporter Name: CROSSLAND
Address: 14149 E Admiral
City, State Zip: TULSA OK 74116

Driver Name (Print): BILL BRAY
Tag No. 31KB642 State: OK
USDOT No. 666326

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature

8 / 19 / 2025

Ship Date

Driver Signature

8 / 19 / 2025

Delivery Date

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
Fax: (918) 245-7774
Permit No: 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Name of Authorized Agent

Signature

8-19-25
Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

081

Generator

Generator's Name: YMCA of Greater Tulsa
Mailing Address: 5400 S Olympia Ave
Tulsa, OK 74447
City State Zip
Point of Generation Address: 1208 E. Pine Street
Tulsa, OK 74106
City State Zip
Contact: Ricki Wimmer 918-728-3911
Name Phone

Manifest Job No. 348 MN384YMCA1
Bill to Name: Environmental Works, Inc.
Address: 1455 E Chestnut Expressway
Springfield MO 74127
City State Zip
Contact: Sarah Chase 4170631-9106
Name Phone

Common Name of Waste Material
PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
1	Dump		T
	16429		T

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer

Generator Authorized Agent Name

Signature

8/19/2025

Shipment Date

Transporter

Transporter Name: Cross Land Heavy Contractors
Address: 14149 E. Admiral Pl.
City, State Zip: Tulsa, OK

Driver Name (Print): Ron Harvey
Tag No. 3KR 329 State: OK
USDOT No. 606 326

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature

Ship Date

Driver Signature

Delivery Date

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
Fax: (918) 245-7774
Permit No: 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Name of Authorized Agent

Signature

Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

802

Non-Hazardous Waste Manifest

Generator

Generator's Name: YMCA of Greater Tulsa
Mailing Address: 5400 S Olympia Ave
Tulsa, OK 74447
City State Zip
Point of Generation Address: 1208 E. Pine Street
Tulsa, OK 74106
City State Zip
Contact: Ricki Wimmer 918-728-3911
Name Phone

Manifest Job No. 548 MN384YMCA1
Bill to Name: Environmental Works, Inc.
Address: 1455 E Chestnut Expressway
Springfield MO 74127
City State Zip
Contact: Sarah Chase 4170631-9106
Name Phone

Common Name of Waste Material
PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
1	Dump	17.96	T

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer
Generator Authorized Agent Name

Ricki Wimmer
Signature

8/19/2025
Shipment Date

Transporter

Transporter Name: CROSSLAND
Address: 14149 E Admiral
City, State Zip: Tulsa OK 74116

Driver Name (Print): BILLY BRAY
Tag No. 3KB642 State: OK
USDOT No. 666326

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Billy Bray
Driver Signature
8/19/2025
Ship Date

Billy Bray
Driver Signature
8/19/2025
Delivery Date

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
Fax: (918) 245-7774
Permit No: 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Shelton
Name of Authorized Agent

Shelton
Signature

8-19-25
Receipt Date



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

Generator

Generator's Name: YMCA of Greater Tulsa

Mailing Address: 5400 S Olympia Ave

Tulsa, OK 74447

City State Zip

Point of Generation

Address: 1208 E. Pine Street

Tulsa, OK 74106

City State Zip

Contact: Ricki Wimmer 918-728-3911

Name Phone

Manifest

Job No. MN348YMCA1

Bill to Name: Environmental Works, Inc.

Address: 1455 E Chestnut Expressway

Springfield MO 74127

City State Zip

Contact: Rebecca Dye 918-645-0332

Name Phone

Common Name of Waste Material

PCB<1PPM-IMPCTED SOIL & DEBRIS

Container
No. Type

1 Box

Total
Quantity

Unit

T

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Eric Davis EWT

Generator Authorized Agent Name

Eric Davis EWT

Signature

9/13/2025

Shipment Date

Transporter

Transporter Name: EWT

Address: 1701 S 91st 4 Ave

City, State Zip: Tulsa OK 74127

Driver Name (Print): Eric Davis

Tag No. 921 M7B State: MO

USDOT No. 933327

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Eric Davis

Driver Signature

9/13/2025

Ship Date

Eric Davis

Driver Signature

9/13/2025

Delivery Date

Destination

American Environmental Landfill, Inc.

212 N. 177th W Ave.

Sand Springs, OK 74063

Phone: (918) 245-7786

Fax: (918) 245-7774

Permit No: 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Name of Authorized Agent

Signature

Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

✓ 33

1110514

Generator

Generator's Name: YMCA of Greater Tulsa
Mailing Address: 5400 S Olympia Ave
Tulsa, OK 74447
City State Zip
Point of Generation Address: 1208 E. Pine Street
Tulsa, OK 74106
City State Zip
Contact: Ricki Wimmer 918-728-3911
Name Phone

Manifest Job No. 348 MN384YMCA1
Bill to Name: Environmental Works, Inc.
Address: 1455 E Chestnut Expressway
Springfield MO 74127
City State Zip
Contact: Sarah Chase 4170631-9106
Name Phone

Common Name of Waste Material
PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
1		14.50	T

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer

Generator Authorized Agent Name

Ricki Wimmer
Signature

1 /2025

Shipment Date

Transporter

Transporter Name: EWI
Address: 1901 S 81st W Ave
City, State Zip: Tulsa OK 74127

Driver Name (Print): Eric
Tag No. 92K M7B State: MO
USDOT No. 933327

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Eric Davis
Driver Signature

9/13/2025
Ship Date

Eric Davis
Driver Signature

9/13/2025
Delivery Date

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
Fax: (918) 245-7774
Toll Free: 800-355-7021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Eric Davis
Name of Authorized Agent

[Signature]
Signature

9-3-25
Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

1110764
Generator's Name: YMCA of Greater Tulsa

Mailing Address: 5400 S Olympia Ave

Tulsa, OK 74447
City State Zip

Point of Generation
Address: 1208 E. Pine Street

Tulsa, OK 74106
City State Zip

Contact: Ricki Wimmer 918-728-3911
Name Phone

119
Manifest Job No. 318 MN384YMCA1

Bill to Name: Environmental Works, Inc.

Address: 1455 E Chestnut Expressway
Springfield MO 74127
City State Zip

Contact: Sarah Chase 4170631-9106
Name Phone

Common Name of Waste Material
PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
1		13.19	T

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer

Generator Authorized Agent Name

Signature

9/4/2025
Shipment Date

Transporter

Transporter Name: D. Odom
Address:
City, State Zip:

Driver Name (Print): D. Odom

Tag No. State:

USDOT No.

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature

9/4/2025
Ship Date

Driver Signature

9/4/2025
Delivery Date

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
Fax: (918) 245-7774
Permit No: 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Name of Authorized Agent

Signature

9/4/25
Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

Generator

Generator's Name: YMCA of Greater Tulsa
Mailing Address: 5400 S Olympia Ave
Tulsa, OK 74447
City State Zip
Point of Generation Address: 1208 E. Pine Street
Tulsa, OK 74106
City State Zip
Contact: Ricki Wimmer 918-728-3911
Name Phone

Manifest Job No. 348 MN384YMCA1
Bill to Name: Environmental Works, Inc.
Address: 1455 E Chestnut Expressway
Springfield MO 74127
City State Zip
Contact: Sarah Chase 4170631-9106
Name Phone

Common Name of Waste Material
PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
<u>1</u>		<u>9.77</u>	<u>T</u>

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer

Generator Authorized Agent Name

Signature

9/8/2025
Shipment Date

Transporter

Transporter Name: EWI
Address: 1901 S 81st W Ave
City, State Zip: Tulsa OK 74127

Driver Name (Print): Eric Davis
Tag No. 72K M7B State: MO
USDOT No. 733327

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Eric Davis
Driver Signature

9/8/2025
Ship Date

Eric Davis
Driver Signature

9/8/2025
Delivery Date

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
Fax: (918) 245-7774
Femto No: 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Name of Authorized Agent

Signature

9-8-25
Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

Generator

Generator's Name: YMCA of Greater Tulsa
Mailing Address: 5400 S Olympia Ave
Tulsa, OK 74447
City State Zip
Point of Generation Address: 1208 E. Pine Street
Tulsa, OK 74106
City State Zip
Contact: Ricki Wimmer 918-728-3911
Name Phone

Manifest Job No. 348 MN384YMCA1
Bill to Name: Environmental Works, Inc.
Address: 1455 E Chestnut Expressway
Springfield MO 74127
City State Zip
Contact: Sarah Chase 4170631-9106
Name Phone

Common Name of Waste Material
PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
1		14.20	T

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer

Generator Authorized Agent Name

Signature

9/18/2025
Shipment Date

Transporter

Transporter Name: EWI
Address: 1901 S 81st W Ave
City, State Zip: Tulsa OK 74127

Driver Name (Print): Eric Davis
Tag No. 92KMTB State: MO
USDOT No. 933327

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Eric Davis 9/18/2025
Driver Signature Ship Date

Eric Davis 9/18/2025
Driver Signature Delivery Date

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
Fax: (918) 245-7774
Permit No: 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Name of Authorized Agent

Signature

Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

U331

Generator

Generator's Name: YMCA of Greater Tulsa
Mailing Address: 5400 S Olympia Ave
Tulsa, OK 74447
City State Zip
Point of Generation Address: 1208 E. Pine Street
Tulsa, OK 74106
City State Zip
Contact: Ricki Wimmer 918-728-3911
Name Phone

Manifest Job No. 348 MN384YMCA1
Bill to Name: Environmental Works, Inc.
Address: 1455 E Chestnut Expressway
Springfield MO 74127
City State Zip
Contact: Sarah Chase 4170631-9106
Name Phone

Common Name of Waste Material	Container No.	Type	Total Quantity	Unit
<u>PCB<1PPM-IMPCTED SOIL & DEBRIS</u>	<u>1</u>		<u>14.52 T</u>	<u>T</u>

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer

Generator Authorized Agent Name

Signature

1 / 2025
Shipment Date

Transporter

Transporter Name: EWI
Address: 1901 S 81st W Ave
City, State Zip: Tulsa OK 74127

Driver Name (Print): Eric Davis
Tag No. 92K M7B State: MO
USDOT No. 933327

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Eric Davis 9/10/2025
Driver Signature Ship Date

Eric Davis 9/10/2025
Driver Signature Delivery Date

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
(918) 245-7774
Permit No. 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Name of Authorized Agent

Signature

Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

V331

Generator

Generator's Name: YMCA of Greater Tulsa
Mailing Address: 5400 S Olympia Ave
Tulsa, OK 74447
City State Zip
Point of Generation Address: 1208 E. Pine Street
Tulsa, OK 74106
City State Zip
Contact: Ricki Wimmer 918-728-3911
Name Phone

Manifest Job No. 348 MN384YMCA1
Bill to Name: Environmental Works, Inc.
Address: 1455 E Chestnut Expressway
Springfield MO 74127
City State Zip
Contact: Sarah Chase 4170631-9106
Name Phone

Common Name of Waste Material	Container No.	Type	Total Quantity	Unit
PCB<1PPM-IMPCTED SOIL & DEBRIS	1		9.02	L

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer

Generator Authorized Agent Name

Signature

1 / 2025
Shipment Date

Transporter

Transporter Name: FWJ
Address: 1901 S 81st W Ave
City, State Zip: Tulsa OK 74127

Driver Name (Print): Eric Davis
Tag No. 92K M7B State: MO
USDOT No. 933327

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Eric Davis 9/10/2025
Driver Signature Ship Date

Eric Davis 9/10/2025
Driver Signature Delivery Date

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
Fax: (918) 245-7774
Permit No: 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Name of Authorized Agent

Signature

9-10-25
Receipt Date

White - Destination Retention • Yellow - Return to Bill to • Pink - Transporter Retain • Goldenrod - Generator Retain



American Environmental Landfill, Inc.

Leading the Industry in Environmental Compliance

Non-Hazardous Waste Manifest

V331

1118554

Generator

Generator's Name: YMCA of Greater Tulsa
Mailing Address: 5400 S Olympia Ave
Tulsa, OK 74447
City State Zip
Point of Generation Address: 1208 E. Pine Street
Tulsa, OK 74106
City State Zip
Contact: Ricki Wimmer 918-728-3911
Name Phone

Manifest Job No. 318 MN364YMCA1
Bill to Name: Environmental Works, Inc.
Address: 1455 E Chestnut Expressway
Springfield MO 74127
City State Zip
Contact: Sarah Chase 4170631-9106
Name Phone

Common Name of Waste Material
PCB<1PPM-IMPCTED SOIL & DEBRIS

Container No.	Type	Total Quantity	Unit
1		12.8	T

12.8 T

I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Ricki Wimmer

Generator Authorized Agent Name

Signature

10/13/2025

Shipment Date

Transporter

Transporter Name: EWT
Address: 1901 S 81st W Ave
City, State Zip: Tulsa OK 74127

Driver Name (Print): Eric Davis
Tag No. 2K M7B State: MO
USDOT No. 933327

I hereby certify that the above material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Eric Davis
Driver Signature

10/13/2025
Ship Date

Eric Davis
Driver Signature

10/13/2025
Delivery Date

Destination

American Environmental Landfill, Inc.
212 N. 177th W Ave.
Sand Springs, OK 74063

Phone: (918) 245-7786
Fax: (918) 245-7774
Permit No: 3557021

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.

Name of Authorized Agent

Signature

10/13/25
Receipt Date

Attachment D

Photo Log









Address: 1208 E. Pine Street Tulsa, OK 74100 Contact: Ricki Wimmer Name: Ricki Wimmer Phone: 918-728-3911		Address: 1455 E Chestnut Expressway Springfield, MO 64127 Contact: Sarah Chase Name: Sarah Chase Phone: 417-0531-9106			
Common Name of Waste Material PCB<1PPM-IMPCTED SOIL & DEBRIS		Container No. 1	Type DUMP	Total Quantity 14168 T	Unit T
I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.		Ricki Wimmer Generator Authorized Agent Name Signature: <i>[Signature]</i> Ship Date: 8/18/2025			
Transporter					
Transporter Name: Crossland Heavy Contractors, Inc. Address: 17149 E. Admiral Pl. City, State, Zip: Tulsa, OK		Driver Name (Print): Ron Harvey Tag No: 3KR329 State: OK USDOT No: 666326			
I hereby certify that the above material was picked up at the generator site listed above.		Ron Harvey Driver Signature Ship Date: 8/18/2025		I hereby certify that the above named material was delivered without incident to the destination listed below. Ron Harvey Driver Signature Delivery Date: 8/18/2025	
Destination					
American Environmental Landfill, Inc. 212 N. 177th W. Ave. Sand Springs, OK 74063				Phone: (918) 245-7786 Fax: (918) 245-7774 Permit No: 105-2001	
I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is accurate.					





