

Report of Analysis

Client:	Weston Soluti	ons, Inc.			Date Collected:	10/29/24		
Project:	RFP 872				Date Received:	10/29/24		
Client Sample ID:	P001-CF09-0	l			SDG No.:	P4620		
Lab Sample ID:	P4620-08				Matrix:	WATER		
Analytical Metho	d: SW8082A	SW8082A			% Solid:	0	Decanted:	
Sample Wt/Vol:		nits: mL	: mL		Final Vol:	10000	uL	
	1000 01						uL	
Soil Aliquot Vol:		uL			Test:	SPLP PCB		
Extraction Type:					Injection Volume :			
GPC Factor :	1.0	PH :						
Prep Method :	3510C							
File ID/Qc Batch: Dilution:		Pre	Prep Date			Prep Batch ID		
PP068329.D	1	10/31/24 10:30			10/31/24 17:17	PB164566		
CAS Number	Parameter	Conc.	Qualifier	MDL		LOQ / Cl	RQL	Units
TARGETS								
12674-11-2	Aroclor-1016	0.15	U	0.15		(0.50	ug/L
11104-28-2	Aroclor-1221	0.23	U	0.23		(0.50	ug/L
11141-16-5	Aroclor-1232	0.37	U	0.37		(0.50	ug/L
53469-21-9	Aroclor-1242	0.16	U	0.16		(0.50	ug/L
12672-29-6	Aroclor-1248	0.12	U	0.12		(0.50	ug/L
11007 (0.1	Aroclor-1254	0.11	U	0.11		(0.50	ug/L
11097-69-1	A10C101-1234							ug/L
37324-23-5	Aroclor-1262	0.14	U	0.14		(0.50	ug/L
			U U	0.14 0.12).50).50	ug/L ug/L
37324-23-5	Aroclor-1262	0.14				(
37324-23-5 11100-14-4 11096-82-5 SURROGATES	Aroclor-1262 Aroclor-1268 Aroclor-1260	0.14 0.12 0.15	U	0.12 0.15		().50).50	ug/L ug/L
37324-23-5 11100-14-4 11096-82-5	Aroclor-1262 Aroclor-1268	0.14 0.12 0.15	U	0.12		().50	ug/L

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

P = Indicates > 25% difference for detected

concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

- J = Estimated Value
- B = Analyte Found in Associated Method Blank
- N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

 $\mathbf{S}=\mathbf{Indicates}$ estimated value where valid five-point calibration

was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit