

## **Report of Analysis**

Portal Partners Tri-	Portal Partners Tri-Venture				03/04/25		
Amtrak Sawtooth I	Amtrak Sawtooth Bridges 2025				03/04/25		
ENV-101-SB02				SDG No.:	Q1488		
O1488-04				Matrix:	TCLP		
<b>`</b>				% Solid:		Decanted:	
100 Units:	mL			Final Vol:	10000	uL	
	uL			Test:	TCLP Pesticid	le	
				Injection Volume :			
1.0	PH :						
SW3541B							
011001110							
Dilution:	Prep Date			Date Analyzed	Prep Batch ID		
1	03/11/25 11:54			03/12/25 18:56	PB167091		
Parameter	Conc.	Qualifier	MDL		LOQ / CR	QL	Units
gamma-BHC (Lindane)	0.037	U	0.037		0.	50	ug/L
Heptachlor	0.027	U	0.027		0.	50	ug/L
Heptachlor epoxide	0.096	U	0.096		0.	50	ug/L
Endrin	0.032	U	0.032		0.	50	ug/L
Methoxychlor	0.11	U	0.11		0.	50	ug/L
Toxaphene	1.70	U	1.70		10	0.0	ug/L
Chlordane	0.88	U	0.88		5.	00	ug/L
Decachlorobiphenyl	24.1		30 (43)	- 150 (140)	12	20%	SPK: 20
	21.9						SPK: 20
	Amtrak Sawtooth H ENV-101-SB02 Q1488-04 SW8081 100 Units: 100 Units: 100 Units: 2000 SW3541B Dilution: 1 Parameter gamma-BHC (Lindane) Heptachlor Heptachlor Heptachlor Heptachlor Heptachlor Toxaphene Chlordane	Amtrak Sawtooth Bridges 2025   ENV-101-SB02   Q1488-04   SW8081   100 Units:   mL   uL   1.0 Units:   mL uL   1.0 PH :   SW3541B Prep   1 03/11   Parameter Conc.   gamma-BHC (Lindane) 0.037   Heptachlor epoxide 0.096   Endrin 0.032   Methoxychlor 0.11   Toxaphene 1.70   Chlordane 0.88   Decachlorobiphenyl 24.1	Amtrak Sawtooth Bridges 2025   ENV-101-SB02   Q1488-04   Q1488-04   SW8081   100 Units:   mL   uL   1.0 PH :   SW3541B   Dilution: Prep Date   1 03/11/25 11:54   Parameter Conc. Qualifier   gamma-BHC (Lindane) 0.037 U   Heptachlor 0.032 U   Heptachlor epoxide 0.096 U   Endrin 0.032 U   Methoxychlor 0.11 U   Toxaphene 1.70 U   Decachlorobiphenyl 24.1 24.1	Amtrak Sawtooth Bridges 2025   ENV-101-SB02   Q1488-04   SW8081   100 Units:   nL   nL   nL   nL   1.0 PH :   SW3541B   Dilution: Prep Date   1 03/11/25 11:54   Parametr Conc. Qualifier   gamma-BHC (Lindane) 0.037 U 0.037   Heptachlor 0.027 U 0.027   Heptachlor 0.032 U 0.032   Methoxychlor 0.11 U 0.11   Toxaphene 1.70 U 0.11   Decachlorobiphenyl 24.1 30 (43)	Amtrak Sawtooth Bridges 2025 Date Received:   ENV-101-SB02 SDG No.:   Q1488-04 Matrix:   Q1488-04 Matrix:   SW8081 Job Solid:   100 Units: mL   uL Final Vol:   uL Test:   Injection Volume : Noite Analyzed   1.0 PH :   SW3541B SW3541B   Dilution: Prep Date Date Analyzed   1 03/11/25 11:54 03/12/25 18:56   gamma-BHC (Lindane)   0.037 U 0.037   Heptachlor 0.096 U 0.096   Endrin 0.032 U 0.032   Methoxychlor 0.11 U 0.11   Toxaphene 1.70 U 0.88   Decachlorobiphenyl 24.1 30 (43) - 150 (140)	Amtrak Sawtooth Bridges 2025 Date Received: 03/04/25   ENV-101-SB02 SDG No.: Q1488   Q1488-04 Matrix: TCLP   Q1488-04 Matrix: TCLP   SW8081 0 0   100 Units: mL % Solid: 0   100 Units: mL Test: TCLP Pesticid   sW3541B Test TCLP Pesticid 10000   10 PH : SW3541B Test: TCLP Pesticid   Dilution: Prep Date Date Analyzed Prep I   1 03/11/25 11:54 03/12/25 18:56 PB16   Parameter Conc. Qualifier MDL LOQ / CR   gamma-BHC (Lindane) 0.037 U 0.037 0.   Heptachlor 0.027 U 0.027 0.   Heptachlor epoxide 0.096 U 0.096 0.   Endrin 0.032 U 0.032 0.   Methoxychlor 0.11 U 0.11 0.   Conc 0.88 U 0.88 5	Amtrak Sawtooth Bridges 2025 Date Received: 03/04/25   ENV-101-SB02 SDG No.: Q1488   Q1488-04 Matrix: TCLP   Q1488-04 Matrix: TCLP   SW8081 % Solid: 0 Decented:   100 Units: mL "Final Vol: 10000 uL   uL uL Test: TCLP Pesticide Injection Volume :   1.0 PH : SW3541B Date Analyzed Prep Batch ID   1 03/11/25 11:54 Oate Analyzed Prep Batch ID   1 03/11/25 11:54 Oate Analyzed Prep Batch ID   gamma-BHC (Lindane) 0.037 U 0.037 0.50   Heptachlor 0.027 U 0.027 0.50   Heptachlor 0.032 U 0.50 50   Heptachlor 0.11 U 0.11 0.50   Toxaphene 1.70 U 1.70 10.0   Chordane 0.88 U 0.88 5.00

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

P = Indicates > 25% difference for detected

concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

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

\* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration

was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit