

Table 1
Shaffer Equipment Company
December 2017 Validated Sediment Sampling Results Table

Sample Number:	SEC-SD-T1-01		SEC-SD-T1-02		SEC-SD-T1-03		SEC-SD-T2-01		SEC-SD-T2-02		SEC-SD-T2-03	
CLP Number:	C0AA0		C0AA1		C0AA2		C0AA5		C0AA6		C0AA7	
Matrix:	Sediment		Sediment		Sediment		Sediment		Sediment		Sediment	
Sample Date:	12/12/2017		12/12/2017		12/12/2017		12/12/2017		12/12/2017		12/12/2017	
Analysis Round:	1st	2nd	1st	2nd	1st	2nd	1st	2nd	1st	2nd	1st	2nd
Unit:	ppm		ppm		ppm		ppm		ppm		ppm	
PCB (Aroclor 1260):	0.037 J	0.037 J	0.031 J	0.024 J	0.05	0.047 J-	0.021 J	0.51	0.055	0.036 J	0.16	0.037 J

Sample Number:	SEC-SD-T3-01		SEC-SD-T3-01-D		SEC-SD-T3-02		SEC-SD-T3-03	
CLP Number:	C0AB0		C0AC0		C0AB1		C0AB2	
Matrix:	Sediment		Sediment		Sediment		Sediment	
Sample Date:	12/12/2017		12/12/2017		12/12/2017		12/12/2017	
Analysis Round:	1st	2nd	1st	2nd	1st	2nd	1st	2nd
Unit:	ppm		ppm		ppm		ppm	
PCB (Aroclor 1260):	0.015 J	0.022 J	0.0075 J	0.0062 J	0.055	0.061 J	0.041 J	0.11 J-

Sample Number:	SEC-SD-T4-01		SEC-SD-T4-02		SEC-SD-T4-03		SEC-SD-T5-01		SEC-SD-T5-02		SEC-SD-T5-03	
CLP Number:	C0AB5		C0AB6		C0AB7		C0AD4		C0AD5		C0AD6	
Matrix:	Sediment		Sediment		Sediment		Sediment		Sediment		Sediment	
Sample Date:	12/12/2017		12/12/2017		12/12/2017		12/13/2017		12/13/2017		12/13/2017	
Analysis Round:	1st	2nd	1st	2nd	1st	2nd	1st	2nd	1st	2nd	1st	2nd
Unit:	ppm		ppm		ppm		ppm		ppm		ppm	
PCB (Aroclor 1260):	1.8	1.6	0.062 J	0.10 J	0.062 J	0.10 J-	0.440 J	0.410	0.038 J	4.6	0.030 J	0.062

Sample Number:	SEC-SD-T6-01		SEC-SD-T6-02		SEC-SD-T6-03		SEC-SD-T7-01		SEC-SD-T7-02		SEC-SD-T7-03	
CLP Number:	C0AD8		C0AD9		C0AE3		C0AE5		C0AE6		C0AE8	
Matrix:	Sediment		Sediment		Sediment		Sediment		Sediment		Sediment	
Sample Date:	12/13/2017		12/13/2017		12/13/2017		12/13/2017		12/13/2017		12/13/2017	
Analysis Round:	1st	2nd	1st	2nd	1st	2nd	1st	2nd	1st	2nd	1st	2nd
Unit:	ppm		ppm		ppm		ppm		ppm		ppm	
PCB (Aroclor 1260):	0.078	0.048	0.035 J	0.027 J	0.022 J	0.042 J	0.025 J	0.052	0.031 J	0.026 J	0.041 J	0.037 J

Sample Number:	SEC-SD-T8-01		SEC-SD-T8-02		SEC-SD-T8-03		SEC-SD-CL-01	
CLP Number:	C0AF3		C0AF5		C0AF4		C0AF8	
Matrix:	Sediment		Sediment		Sediment		Sediment	
Sample Date:	12/13/2017		12/13/2017		12/13/2017		12/13/2017	
Analysis Round:	1st	2nd	1st	2nd	1st	2nd	1st	2nd
Unit:	ppm		ppm		ppm		ppm	
PCB (Aroclor 1260):	0.027 J	0.027 J	0.036 J	0.029 J	0.039 J	0.038 J	0.032 J	0.11 J-

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Sample Number:	SEC-SD-TL-03		SEC-SD-TL-06		SEC-RB-01		SEC-RB-02	
CLP Number:	C0AF7		C0AF0		C0AD1		C0AH1	
Matrix:	Sediment		Sediment		Water		Water	
Sample Date:	12/13/2017		12/13/2017		12/12/2017		12/13/2017	
Analysis Round:	1st	2nd	1st	2nd	1st	2nd	1st	2nd
Unit:	ppm		ppm		ppm		ppm	
PCB (Aroclor 1260):	0.025 J	0.031 J	0.18	0.055	ND		ND	

Notes:
 Bold value: Above the 1ppm screening level
 J: estimated value
 ND: not detected
 ppm: parts per million
 PCB: Polychlorinated Biphenyl
 CLP: EPA Contract Laboratory Program

Table 2
Shaffer Equipment Company
December 2017 Validated Soil Sampling Results Table

Sample Number:	SEC-SS-R1-06		SEC-SS-R1-07		SEC-SS-R1-08		SEC-SS-R1-09		SEC-SS-R1-10	
CLP Number:	C0AC6		C0AC7		C0AC8		C0AC9		C0AD0	
Matrix:	Soil		Soil		Soil		Soil		Soil	
Sample Date:	12/12/2017		12/12/2017		12/12/2017		12/12/2017		12/12/2017	
Anaylsis round:	1st	2nd	1st	2nd	1st	2nd	1st	2nd	1st	2nd
Unit:	ppm		ppm		ppm		ppm		ppm	
PCB (Aroclor 1260):	0.064	0.079	0.014 J	0.019 J	ND	ND	ND	ND	0.020 J	0.023 J

Sample Number:	SEC-SS-TL-43-A		SEC-SS-TL-43-B		SEC-SS-TL-43-C		SEC-SS-TL-43	
CLP Number:	C0AG9		C0AG2		C0AG4		C0AG5	
Matrix:	Soil		Soil		Soil		Soil	
Sample Date:	12/13/2017		12/13/2017		12/13/2017		12/13/2017	
Anaylsis round:	1st	2nd	1st	2nd	1st	2nd	1st	2nd
Unit:	ppm		ppm		ppm		ppm	
PCB (Aroclor 1260):	0.021 J	0.016 J	0.0089 J	0.0079 J	0.058	0.036 J	0.120 J	0.097 J

Sample Number:	SEC-SS-SE-01		SEC-SS-SE-02		SEC-SS-BH-01	
CLP Number:	C0AG7		C0AG8		C0AH0	
Matrix:	Soil		Soil		Soil	
Sample Date:	12/13/2017		12/13/2017		12/13/2017	
Anaylsis round:	1st	2nd	1st	2nd	1st	2nd
Unit:	ppm		ppm		ppm	
PCB (Aroclor 1260):	54	23	0.27	0.14	0.058 J	0.038 J
PCB (Aroclor 1254):	ND	ND	0.26	ND	ND	ND

Notes:
 Bold value: Above the 1ppm screening level
 J: estimated value
 ND: not detected
 ppm: parts per million
 PCB: Polychlorinated Biphenyl
 CLP: EPA Contract Laboratory Program