AECOM

CORRELATION TABLE

DIOXIN/FURAN ANALYSIS

Lab Name: SGS AXYS Analytical Services Ltd.	**Project Manager: Sean Campbell**
Project Name: Portland Harbor PDI and Baseline Water	**Contract No: 4972**
	SGS AXYS Method: MLA-013 & MLA-017
Data Package Identification: DPWG67168	**Program: XAD Samples**

Client Sample No.	**Lab Sample ID**
LAB BLANK	WG66477-101
OPR	WG66477-102
PDI-WS-T05-1811	L30522-1
PDI-WS-T01-1811	L30522-2
PDI-WS-T03-1811	L30522-3
PDI-WS-T07-1811	L30522-4
PDI-WS-T02-1811	L30522-5
PDI-WS-T04-1812	L30522-6
PDI-WS-T06-1811	L30522-7
PDI-RB-XD-181129	L30522-8

AECOM

CORRELATION TABLE

PAH ANALYSIS

Lab Name: SGS AXYS Analytical Services Ltd.	**Project Manager: Sean Campbell**
Project Name: Portland Harbor PDI and Baseline Water	**Contract No: 4972**
	SGS AXYS Method: MLA-013 & MLA-021
Data Package Identification: DPWG67172	**Program: XAD Samples**
Client Sample No.	**Lab Sample ID**
LAB BLANK	WG66477-101
OPR	WG66477-102
PDI-WS-T05-1811	L30522-1
PDI-WS-T01-1811	L30522-2
PDI-WS-T03-1811	L30522-3
PDI-WS-T07-1811	L30522-4
PDI-WS-T02-1811	L30522-5
PDI-WS-T04-1812	L30522-6
PDI-WS-T06-1811	L30522-7
PDI-RB-XD-181129	L30522-8

AECOM

CORRELATION TABLE

PCB CONGENER ANALYSIS

Lab Name: SGS AXYS Analytical Services Ltd.	**Project Manager: Sean Campbell**
Project Name: Portland Harbor PDI and Baseline Water	**Contract No: 4972**
	SGS AXYS Method: MLA-013 & MLA-010
Data Package Identification: DPWG67213	**Program: XAD Samples**
Client Sample No.	**Lab Sample ID**
LAB BLANK	WG66477-101
OPR	WG66477-102
PDI-WS-T05-1811	L30522-1
PDI-WS-T01-1811	L30522-2
PDI-WS-T03-1811	L30522-3
PDI-WS-T07-1811	L30522-4
PDI-WS-T02-1811	L30522-5
PDI-WS-T04-1812	L30522-6
PDI-WS-T06-1811	L30522-7
PDI-RB-XD-181129	L30522-8

AECOM

CORRELATION TABLE

ORGANOCHLORINE PESTICIDE ANALYSIS

Lab Name: SGS AXYS Analytical Services Ltd.	**Project Manager: Sean Campbell**
Project Name: Portland Harbor PDI and Baseline Water	**Contract No: 4972**
	SGS AXYS Method: MLA-013 & MLA-028
Data Package Identification: DPWG67224	**Program: Filter Samples**
Client Sample No.	**Lab Sample ID**
LAB BLANK	WG66477-101
OPR	WG66477-102
PDI-WS-T05-1811	L30522-1
PDI-WS-T01-1811	L30522-2
PDI-WS-T03-1811	L30522-3
PDI-WS-T07-1811	L30522-4
PDI-WS-T02-1811	L30522-5
PDI-WS-T04-1812	L30522-6
PDI-WS-T06-1811	L30522-7
PDI-RB-XD-181129	L30522-8

4972

SURFACE WATER
CHAIN OF CUSTODY

SGS AXYS Analytical Services Ltd.
2045 Mills Road
Sidney, BC Canada V8L 5X2
Ph: 250-655-5800 F 250-655-5811

Client Contact
AECOM
1111 3rd Ave Suite 1600
Seattle, WA 98101
Phone: (206) 438-2700 Fax: 1+(866) 495-5288

Project Name: Portland Harbor Pre-Remedial Design Investigation and Baseline Sampling
Portland, OR
Project #: 60566335 Study: Surface Water

Project Contact: Amy Dahl / Chelsey Cook
Tel: (206) 438-2261 / (206) 438-2010

Analysis Turnaround Time
Calendar (C) or Work Days (W) _____
☐ 30 days
☐ Other _____

Site Contact: Jennifer Ray / Michaela McCoog
Laboratory Contact: Sean Campbell

Date: 12/03/2018
Carrier: Fedex

COC No: __1__ of __1__ COCs

Sample Identification	Sample Date	Sample Time	Matrix	QC Sample	Sampler's Initials	Total No. of Cont.	Fraction	PCBs, D/F, PAHs, Pesticides, 1668A, 1613B, 8270SIM, 1699	PCBs, D/F, PAHs, Pesticides, 1668A, 1613B, 8270SIM, 1699															Sample Specific Notes:
PDI-WS-T 05 - 18 11	11/27/2018	15:44	W		NM	2		XAD	Filter		L305222-1								L305223-1					
PDI-WS-T 01 - 18 11	11/28/2018	14:26	W		ED	2		XAD	Filter								-2						-2	
PDI-WS-T 03 - 18 11	11/27/2018	16:22	W		ED	2		XAD	Filter								-3						-3	
PDI-WS-T 07 - 18 11	11/28/2018	13:18	W		NM	2		XAD	Filter								-4						-4	
PDI-WS-T 02 - 18 11	11/30/2018	15:06	W		ED	2		XAD	Filter								-5						-5	
PDI-WS-T 04 - 18 12	12/3/2018	13:10	W		ED	2		XAD	Filter								-6						-6	
PDI-WS-T 06 - 18 11	11/30/2018	16:26	W		BW	2		XAD	Filter								-7						-7	
PDI-RB-XF - 18 11 29	11/29/2018	9:50	W		ED	2		XAD	Filter								-8						-8	
-																								
-																								
-																								
-																								

Container Type: WMG=Wide Mouth Glass Jar, P=HDPE, PP=Polypropylene, AG=amber glass, G=glass, RC=Resin Column
Preservative: HCl = Hydrochloric Acid, H3PO4 = Phosphoric Acid, HNO3 = Nitric Acid
Fraction: D = Dissolved, PRT = Particulate, T = Total (unfiltered)

Sample Disposal
☐ Return To Client ☒ Disposal By Lab ☒ Archive For 12 Months

Special Instructions/QC Requirements & Comments:
2 coolers

Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
			Boe	SGS AXYS	11:30 04-Dec-2018
Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time: