

[illegible]

AECOM

CORRELATION TABLE

PAH ANALYSIS

[illegible]

[illegible]

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4472

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

SURFACE WATER CHAIN OF CUSTODY

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

Date: 8/27/2018

Laboratory Contact: Sean Campbell

Carrier:

COC No:

1 of 2 COCs

Sample Identification				Sample Date	Sample Time	Matrix	QC Sample	Sampler's Initials	Total No. of Cont.	Fraction											Sample Specific Notes	
PDI-WS-T	04	-18	08		8/23/2018	10:08	Filter	MM	2	XAD	Filter											L29967-1
PDI-WS-T	04	-18	08		8/23/2018	10:08	Column	MM	1	XAD	RC											L29988-1
PDI-WS-T	02	-18	08		8/24/2018	12:22	Filter	MM	2	XAD	Filter											L29967-2
PDI-WS-T	02	-18	08		8/23/2018	19:18	Filter	MM	1	XAD	Filter											L29967-2
PDI-WS-T	02	-18	08		8/24/2018	12:22	Column	MM	1	XAD	RC											L29988-2
PDI-WS-T	05	-18	08		8/21/2018	20:28	Filter	MT	2	XAD	Filter											L29967-3
PDI-WS-T	05	-18	08		8/21/2018	20:28	Column	MT	1	XAD	RC											L29988-3
PDI-WS-T	07	-18	08		8/23/2018	18:20	Filter	MT	2	XAD	Filter											L29967-4
PDI-WS-T	07	-18	08		8/23/2018	18:20	Column	MT	1	XAD	RC											L29988-4
PDI-WS-T	03	-18	08		8/22/2018	17:55	Filter	MT	3	XAD	Filter											L29967-5
PDI-WS-T	03	-18	08		8/22/2018	17:55	Column	MT	1	XAD	RC											L29988-5
PDI-WS-T	01	-18	08		8/25/2018	12:02	Filter	AC	2	XAD	Filter											L29967-6

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

Special Instructions/QC Requirements & Comments:

Sample Disposal

☐ Return To Client

☒ Disposal By Lab

☒ Archive For 12 Months

Inquired by:

Inquired by:

Inquired by:

Inquired by:

Inquired by:

Company:

AECOM

Date/Time:

8/27/18 1500

Received by:

FedEx

Company:

Date/Time:

Company:

Date/Time:

Received by:

SES

Company:

Date/Time:

Company:

Date/Time:

Received by:

Company:

Date/Time:

11:20 29-Aug-2018

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☐ 30 days
☐ Other _____

Site Contact: Jennifer Ray / Michaela McCoog
Laboratory Contact: Sean Campbell
Date: 8/27/2018
Carrier:
COC No: 2 of 2 COCs

Sample Identification

Sample ID	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
PDI-WS-T 01 18 08	8/25/2018	12:02	Column		AC	1	XAD	RC	
PDI-WS-T 06 18 08	8/24/2018	16:32	Filter		ED	2	XAD	Filter	
PDI-WS-T 06 18 08	8/24/2018	16:32	Column		ED	1	XAD	RC	
PDI-WS-T									
PDI-WS-T									
PDI-WS-T									
PDI-WS-T									
PDI-WS-T									
PDI-WS-T									
PDI-WS-T									
PDI-WS-T									
PDI-WS-T									

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

Special Instructions/QC Requirements & Comments:

Relinquished by: [Signature]
Relinquished by: [Signature]
Relinquished by: [Signature]

Company: AECOM
Date/Time: 8/27/18 1500

Received by: FedEx
Date/Time: [Signature]

Company: SGS
Date/Time: 11-20 29-Aug-2018

30-Aug-2018
AWK

Sample Specific Notes:

L29967-6
L29967-7
L29989-7

SGS AXYS
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