Analytical Resources, Incorporated
Analytical Chemists and Consultants

April 6, 2009

Ms. Pam Morrill
CDM
11811 NE 1st, Suite 201
Bellevue, WA 98009

RE: Project ID: Rainier Commons, 79179-68845-QM.QMR
ARI Job No: OS18

Dear Pam:

Please find enclosed the original Chain-of-Custody (COC) record, sample receipt documentation, and the final results for the samples from the project referenced above. Analytical Resources Inc. (ARI) accepted one paint chip sample, one wipe sample, and one sediment sample in good condition on March 25, 2009. For further details regarding sample receipt, please refer to the enclosed Cooler Receipt Form.

The samples were analyzed for PCBs, as requested on the COC.

The sediment sample was initially screened to determine if there was a response that would require modification of the extraction process. Based on the screen, sample **SD#1-SED** was extracted with an initial weight of five grams and a final effective volume of 40mL.

There were no anomalies associated with the analyses of these samples.

An electronic copy of this report as well as all supporting data will remain on file with ARI. If you have any questions or require additional information, please contact me at your convenience.

Sincerely,

ANALYTICAL RESOURCES, INC.

Cheronne Oreiro
Project Manager
(206) 695-6214
cheronneo@arilabs.com
www.arilabs.com

cc: Efile OS18

Enclosures

CDM

CHAIN-OF-CUSTODY

Date 3/25/09 Page 1 of 1

PROJECT INFORMATION

Project Manager: Pam Morrill
Project Name: Rainier Commons
Project Number: 79179-68845-QM.QMR
Site Location: Seattle Sampled By: PJM

DISPOSAL INFORMATION

☑ Lab Disposal (return if not indicated)
Disposal Method:
Disposed by: Disposal Date:

QC INFORMATION (check one)

☐ SW-846 ☐ CLP ☐ Screening ☐ CDM Std. ☐ Special

Laboratory Number:

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB ID	PETROLEUM HYDROCARBONS: TPH-HCID State:	TPH-G State:	TPH-D State:	TPH-418.1 State:	8015M Fuel Hydrocarbon	TPH Special Instructions	ORGANIC COMPOUNDS: 8010 Halogenated VOCs	8020 Aromatic VOCs	8020M - BETX only	8240 GC/MS Volatiles	8270 GC/MS Semivolatiles	8310 PAHs	8040 Phenols	DWS - Volatiles and Semivolatiles	PESTS/PCBs: 8080 OC Pest/PCBs	8080M PCBs only	8140 OP Pesticides	8150 OC Herbicides	DWS - Herb/Pest	METALS: Selected Metals: list	Organic Lead (Ca)	TCL Metals (23)	Priority Poll. Metals (13)	DWS - Metals	MFSP - Metals (Wa)	LEACHING TESTS: TCLP - Volatiles (ZHE)	TCLP - Semivolatiles	TCLP - Pesticides	TCLP - Metals	OTHER: 8082 - PCBs					NUMBER OF CONTAINERS
Bldg #13 - paint	3/24/09	1430	paint chip																														X					1
Bldg #5 - elevator	3/24/09	1334	oil																														X					1
SD #1 - Sed D	3/24/09	1440	sediment																														X					1

LAB INFORMATION

Lab Name: ARI
Lab Address:
Via:

SAMPLE RECEIPT

Total Number of Containers:
Chain-of-Custody Seals: Y/N/NA
Intact?: Y/N/NA
Received in Good Condition/Cold:

Turn Around Time: ☒ Standard ☐ 24 hr. ☐ 48 hr. ☐ 72 hr. ☐ 1 wk.

PRIOR AUTHORIZATION IS REQUIRED FOR RUSH DATA

Special Instructions:

RELINQUISHED BY: 1.	RELINQUISHED BY: 2.	RELINQUISHED BY: 3.
Signature: [signature] Time: 1020	Signature: Time:	Signature: Time:
Printed Name: Pamela J Morrill Date: 3/25/09	Printed Name: Date:	Printed Name: Date:
Company: CDM	Company:	Company:

RECEIVED BY: 1.	RECEIVED BY: 2.	RECEIVED BY: 3.
Signature: [signature] Time: 1440	Signature: Time:	Signature: Time:
Printed Name: Rich Hedan Date: 3/25/09	Printed Name: Date:	Printed Name: Date:
Company: ARI	Company:	Company:

CDM OFFICES: Bellevue: (206) 453-8383
Portland: (503) 232-1800

rev. 2/02

DISTRIBUTION: White, Canary to Analytical Laboratory; Pink to CDM Project Files; Gold to CDM Disposal Files

forms\field\chain of custody.p65

Analytical Resources, Incorporated
Analytical Chemists and Consultants

Cooler Receipt Form

ARI Client: CPM

COC No(s): _____ NA

Assigned ARI Job No: 0518

Project Name: Rainier Commons

Delivered by: Fed-Ex UPS Courier Hand Delivered Other: _____

Tracking No: _____ NA

Preliminary Examination Phase:

Were intact, properly signed and dated custody seals attached to the outside of to cooler?	YES	NO
Were custody papers included with the cooler?	YES	NO
Were custody papers properly filled out (ink, signed, etc.)	YES	NO
Temperature of Cooler(s) (°C) (recommended 2.0-6.0 °C for chemistry)	11.8	

If cooler temperature is out of compliance fill out form 00070F Temp Gun ID#: 10188 6

Cooler Accepted by: _____ Date: 3/25/09 Time: 1440

Complete custody forms and attach all shipping documents

Log-In Phase:

Was a temperature blank included in the cooler?		YES	NO
What kind of packing material was used? ... Bubble Wrap Wet Ice Gel Packs Baggies Foam Block Paper Other: _____			
Was sufficient ice used (if appropriate)?	NA	YES	NO
Were all bottles sealed in individual plastic bags?		YES	NO
Did all bottles arrive in good condition (unbroken)?		YES	NO
Were all bottle labels complete and legible?		YES	NO
Did the number of containers listed on COC match with the number of containers received?		YES	NO
Did all bottle labels and tags agree with custody papers?		YES	NO
Were all bottles used correct for the requested analyses?		YES	NO
Do any of the analyses (bottles) require preservation? (attach preservation sheet, excluding VOCs)...	NA	YES	NO
Were all VOC vials free of air bubbles?	NA	YES	NO
Was sufficient amount of sample sent in each bottle?		YES	NO

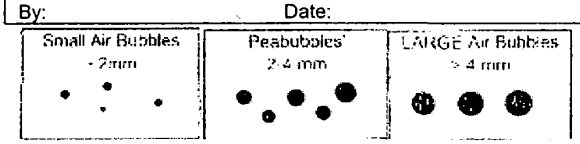
Samples Logged by: JH Date: 3/25/09 Time: 1620

***** Notify Project Manager of discrepancies or concerns *****

Sample ID on Bottle	Sample ID on COC	Sample ID on Bottle	Sample ID on COC

Additional Notes, Discrepancies, & Resolutions:

By: Date:



Small → "sm"
Peabubbles → "pb"
Large → "lg"
Headspace → "hs"

Analytical Resources, Incorporated
Analytical Chemists and Consultants

Cooler Temperature Compliance Form

Cooler#: 1	Temperature(°C): 11.8	
Sample ID	**Bottle Count**	**Bottle Type**
Blgg #13-paint	1	4oz wm glass
Blgg #5 - elevator	1	" " "
SD #1 - SED	1	" " "

Cooler#:	Temperature(°C):	
Sample ID	**Bottle Count**	**Bottle Type**

Cooler#:	Temperature(°C):	
Sample ID	**Bottle Count**	**Bottle Type**

Cooler#:	Temperature(°C):	
Sample ID	**Bottle Count**	**Bottle Type**

Completed by:_____ Date:_____ Time:_____

ANALYTICAL RESOURCES INCORPORATED

ORGANICS ANALYSIS DATA SHEET
PCB by GC/ECD Method SW8082

Sample ID: BLDG#13-PAINT SAMPLE

Lab Sample ID: OS18A
LIMS ID: 09-7288
Matrix: PAINT CHIP
Data Release Authorized:
Reported: 04/06/09

QC Report No: OS18-CDM, Inc.
Project: RAINIER COMMONS 79179-68845-QM.QMR
Date Sampled: 03/24/09
Date Received: 03/25/09

Date Extracted: 03/30/09
Date Analyzed: 04/04/09 02:26
Instrument/Analyst: ECD5/JGR
GPC Cleanup: No
Sulfur Cleanup: Yes
Acid Cleanup: Yes
Florisil Cleanup: No

Sample Amount: 5.06 g-as-rec
Final Extract Volume: 40 mL
Dilution Factor: 30.0
Silica Gel: Yes

Percent Moisture: NA

CAS Number	Analyte	RL	Result
12674-11-2	Aroclor 1016	24,000	< 24,000 U
53469-21-9	Aroclor 1242	24,000	< 24,000 U
12672-29-6	Aroclor 1248	47,000	< 47,000 Y
11097-69-1	**Aroclor 1254**	**24,000**	**160,000**
11096-82-5	**Aroclor 1260**	**24,000**	**130,000**
11104-28-2	Aroclor 1221	24,000	< 24,000 U
11141-16-5	Aroclor 1232	24,000	< 24,000 U
37324-23-5	Aroclor 1262	24,000	< 24,000 U
11100-14-4	Aroclor 1268	24,000	< 24,000 U

Reported in µg/kg (ppb)

PCB Surrogate Recovery

Decachlorobiphenyl	D
Tetrachlorometaxylene	D

FORM I

ANALYTICAL RESOURCES INCORPORATED

SW8082/PCB SOIL/SEDIMENT SURROGATE RECOVERY SUMMARY

Matrix: PAINT CHIP

QC Report No: OS18-CDM, Inc.
Project: RAINIER COMMONS
79179-68845-QM.QMR

Client ID	DCBP % REC	DCBP LCL-UCL	TCMX % REC	TCMX LCL-UCL	TOT OUT
MB-033009	93.5%	66-137	80.2%	70-126	0
LCS-033009	94.8%	66-137	80.5%	70-126	0
LCSD-033009	86.5%	66-137	76.5%	70-126	0
BLDG#13-PAINT	D	46-153	D	46-135	0

Medium Level Control Limits
Prep Method: SW3580A
Log Number Range: 09-7288 to 09-7288

FORM-II SW8082

ANALYTICAL RESOURCES INCORPORATED

ORGANICS ANALYSIS DATA SHEET
PCB by GC/ECD Method SW8082

Sample ID: LCS-033009
LCS/LCSD

Lab Sample ID: LCS-033009
LIMS ID: 09-7288
Matrix: PAINT CHIP
Data Release Authorized:
Reported: 04/06/09

QC Report No: OS18-CDM, Inc.
Project: RAINIER COMMONS
79179-68845-QM.QMR
Date Sampled: NA
Date Received: NA

Date Extracted LCS/LCSD: 03/30/09

Date Analyzed LCS: 04/04/09 01:52
LCSD: 04/04/09 02:09
Instrument/Analyst LCS: ECD5/JGR
LCSD: ECD5/JGR
GPC Cleanup: No
Sulfur Cleanup: Yes
Acid Cleanup: Yes
Florisil Cleanup: No

Sample Amount LCS: 5.00 g-as-rec
LCSD: 5.00 g-as-rec
Final Extract Volume LCS: 40 mL
LCSD: 40 mL
Dilution Factor LCS: 1.00
LCSD: 1.00
Silica Gel: Yes

Percent Moisture: NA

Analyte	LCS	Spike Added-LCS	LCS Recovery	LCSD	Spike Added-LCSD	LCSD Recovery	RPD
Aroclor 1016	3740	4000	93.5%	3620	4000	90.5%	3.3%
Aroclor 1260	4240	4000	106%	4080	4000	102%	3.8%

PCB Surrogate Recovery

	LCS	LCSD
Decachlorobiphenyl	94.8%	86.5%
Tetrachlorometaxylene	80.5%	76.5%

Results reported in µg/kg (ppb)
RPD calculated using sample concentrations per SW846.

FORM III

ANALYTICAL RESOURCES INCORPORATED

ORGANICS ANALYSIS DATA SHEET
PCB by GC/ECD Method SW8082

Sample ID: MB-033009
METHOD BLANK

Lab Sample ID: MB-033009
LIMS ID: 09-7288
Matrix: PAINT CHIP
Data Release Authorized:
Reported: 04/06/09

QC Report No: OS18-CDM, Inc.
Project: RAINIER COMMONS
79179-68845-QM.QMR
Date Sampled: NA
Date Received: NA

Date Extracted: 03/30/09
Date Analyzed: 04/04/09 01:35
Instrument/Analyst: ECD5/JGR
GPC Cleanup: No
Sulfur Cleanup: Yes
Acid Cleanup: Yes
Florisil Cleanup: No

Sample Amount: 5.00 g
Final Extract Volume: 40 mL
Dilution Factor: 1.00
Silica Gel: Yes

Percent Moisture: NA

CAS Number	Analyte	RL	Result
12674-11-2	Aroclor 1016	800	< 800 U
53469-21-9	Aroclor 1242	800	< 800 U
12672-29-6	Aroclor 1248	800	< 800 U
11097-69-1	Aroclor 1254	800	< 800 U
11096-82-5	Aroclor 1260	800	< 800 U
11104-28-2	Aroclor 1221	800	< 800 U
11141-16-5	Aroclor 1232	800	< 800 U
37324-23-5	Aroclor 1262	800	< 800 U
11100-14-4	Aroclor 1268	800	< 800 U

Reported in µg/kg (ppb)

PCB Surrogate Recovery

Decachlorobiphenyl	93.5%
Tetrachlorometaxylene	80.2%

FORM I

ANALYTICAL RESOURCES INCORPORATED

ORGANICS ANALYSIS DATA SHEET
PCB by GC/ECD Method SW8082

Sample ID: BLDG#5-ELEVATOR SAMPLE

Lab Sample ID: OS18B
LIMS ID: 09-7289
Matrix: Wipe
Data Release Authorized:
Reported: 04/02/09

QC Report No: OS18-CDM, Inc.
Project: RAINIER COMMONS 79179-68845-QM.QMR
Date Sampled: 03/24/09
Date Received: 03/25/09

Date Extracted: 03/27/09
Date Analyzed: 03/30/09 12:25
Instrument/Analyst: ECD5/JGR
GPC Cleanup: No
Sulfur Cleanup: Yes
Acid Cleanup: Yes

Sample Amount: 1.00 Wipe
Final Extract Volume: 10 mL
Dilution Factor: 5.00
Silica Gel: Yes

CAS Number	Analyte	RL	Result
12674-11-2	Aroclor 1016	1.0	< 1.0 U
53469-21-9	Aroclor 1242	1.0	< 1.0 U
12672-29-6	Aroclor 1248	2.5	< 2.5 Y
11097-69-1	**Aroclor 1254**	**1.0**	**4.3**
11096-82-5	Aroclor 1260	1.0	< 1.0 U
11104-28-2	Aroclor 1221	1.0	< 1.0 U
11141-16-5	Aroclor 1232	1.0	< 1.0 U
37324-23-5	Aroclor 1262	1.0	< 1.0 U
11100-14-4	Aroclor 1268	1.0	< 1.0 U

Reported in Total μg

PCB Surrogate Recovery

Decachlorobiphenyl	76.2%
Tetrachlorometaxylene	66.0%

FORM I

ANALYTICAL RESOURCES INCORPORATED

SW8082/PCB WIPES SURROGATE RECOVERY SUMMARY

Matrix: Wipe

QC Report No: OS18-CDM, Inc.
Project: RAINIER COMMONS
79179-68845-QM.QMR

Client ID	DCBP	TCMX	TOT OUT
MB-032709	96.0%	71.2%	0
LCS-032709	97.8%	76.8%	0
LCSD-032709	97.2%	74.2%	0
BLDG#5-ELEVATOR	76.2%	66.0%	0

	LCS/MB LIMITS	QC LIMITS
(DCBP) = Decachlorobiphenyl	(30-160)	(30-160)
(TCMX) = Tetrachlorometaxylene	(30-160)	(30-160)

Prep Method: SW3580A
Log Number Range: 09-7289 to 09-7289

FORM-II SW8082

ANALYTICAL RESOURCES INCORPORATED

ORGANICS ANALYSIS DATA SHEET
PCB by GC/ECD Method SW8082

Sample ID: LCS-032709
LCS/LCSD

Lab Sample ID: LCS-032709
LIMS ID: 09-7289
Matrix: Wipe
Data Release Authorized:
Reported: 04/02/09

QC Report No: OS18-CDM, Inc.
Project: RAINIER COMMONS
79179-68845-QM.QMR
Date Sampled: 03/24/09
Date Received: 03/25/09

Date Extracted LCS/LCSD: 03/27/09

Date Analyzed LCS: 03/30/09 11:50
LCSD: 03/30/09 12:07
Instrument/Analyst LCS: ECD5/JGR
LCSD: ECD5/JGR
GPC Cleanup: No
Sulfur Cleanup: Yes

Sample Amount LCS: 1.00 Wipe
LCSD: 1.00 Wipe
Final Extract Volume LCS: 10 mL
LCSD: 10 mL
Dilution Factor LCS: 1.00
LCSD: 1.00
Silica Gel: Yes
Acid Cleanup: Yes

Analyte	LCS	Spike Added-LCS	LCS Recovery	LCSD	Spike Added-LCSD	LCSD Recovery	RPD
Aroclor 1016	3.9	5.0	78.0%	3.9	5.0	78.0%	0.0%
Aroclor 1260	5.0	5.0	100%	5.1	5.0	102%	2.0%

PCB Surrogate Recovery

	LCS	LCSD
Decachlorobiphenyl	97.8%	97.2%
Tetrachlorometaxylene	76.8%	74.2%

Reported in Total µg
RPD calculated using sample concentrations per SW846.

ANALYTICAL RESOURCES INCORPORATED

ORGANICS ANALYSIS DATA SHEET
PCB by GC/ECD Method SW8082

Sample ID: MB-032709
METHOD BLANK

Lab Sample ID: MB-032709
LIMS ID: 09-7289
Matrix: Wipe
Data Release Authorized:
Reported: 04/02/09

QC Report No: OS18-CDM, Inc.
Project: RAINIER COMMONS
79179-68845-QM.QMR
Date Sampled: NA
Date Received: NA

Date Extracted: 03/27/09
Date Analyzed: 03/30/09 11:33
Instrument/Analyst: ECD5/JGR
GPC Cleanup: No
Sulfur Cleanup: Yes
Acid Cleanup: Yes

Sample Amount: 1.00 Wipe
Final Extract Volume: 10 mL
Dilution Factor: 1.00
Silica Gel: Yes

CAS Number	Analyte	RL	Result
12674-11-2	Aroclor 1016	1.0	< 1.0 U
53469-21-9	Aroclor 1242	1.0	< 1.0 U
12672-29-6	Aroclor 1248	1.0	< 1.0 U
11097-69-1	Aroclor 1254	1.0	< 1.0 U
11096-82-5	Aroclor 1260	1.0	< 1.0 U
11104-28-2	Aroclor 1221	1.0	< 1.0 U
11141-16-5	Aroclor 1232	1.0	< 1.0 U
37324-23-5	Aroclor 1262	1.0	< 1.0 U
11100-14-4	Aroclor 1268	1.0	< 1.0 U

Reported in Total µg

PCB Surrogate Recovery

Decachlorobiphenyl	96.0%
Tetrachlorometaxylene	71.2%

FORM I

ANALYTICAL RESOURCES INCORPORATED

ORGANICS ANALYSIS DATA SHEET
PCB by GC/ECD Method SW8082

Sample ID: SD#1-SED SAMPLE

Lab Sample ID: OS18C
LIMS ID: 09-7290
Matrix: Sediment
Data Release Authorized:
Reported: 04/03/09

QC Report No: OS18-CDM, Inc.
Project: RAINIER COMMONS 79179-68845-QM.QMR
Date Sampled: 03/24/09
Date Received: 03/25/09

Date Extracted: 03/30/09
Date Analyzed: 04/01/09 07:10
Instrument/Analyst: ECD5/JGR
GPC Cleanup: No
Sulfur Cleanup: Yes
Acid Cleanup: Yes
Florisil Cleanup: No

Sample Amount: 2.62 g-dry-wt
Final Extract Volume: 40 mL
Dilution Factor: 10.0
Silica Gel: Yes

Percent Moisture: 48.4%

CAS Number	Analyte	RL	Result
12674-11-2	Aroclor 1016	15,000	< 15,000 U
53469-21-9	Aroclor 1242	15,000	< 15,000 U
12672-29-6	Aroclor 1248	15,000	< 15,000 U
11097-69-1	**Aroclor 1254**	**15,000**	**60,000**
11096-82-5	**Aroclor 1260**	**15,000**	**63,000**
11104-28-2	Aroclor 1221	15,000	< 15,000 U
11141-16-5	Aroclor 1232	15,000	< 15,000 U
37324-23-5	Aroclor 1262	15,000	< 15,000 U
11100-14-4	Aroclor 1268	15,000	< 15,000 U

Reported in μg/kg (ppb)

PCB Surrogate Recovery

Decachlorobiphenyl	116%
Tetrachlorometaxylene	88.2%

FORM I

ANALYTICAL RESOURCES INCORPORATED

SW8082/PCB SOIL/SEDIMENT SURROGATE RECOVERY SUMMARY

Matrix: Sediment

QC Report No: OS18-CDM, Inc.
Project: RAINIER COMMONS
79179-68845-QM.QMR

Client ID	DCBP % REC	DCBP LCL-UCL	TCMX % REC	TCMX LCL-UCL	TOT OUT
MB-033009	91.0%	66-137	75.0%	70-126	0
LCS-033009	91.0%	66-137	75.0%	70-126	0
LCSD-033009	92.0%	66-137	73.2%	70-126	0
SD#1-SED	116%	46-153	88.2%	46-135	0

Medium Level Control Limits
Prep Method: SW3580A
Log Number Range: 09-7290 to 09-7290

FORM-II SW8082

ANALYTICAL RESOURCES INCORPORATED

ORGANICS ANALYSIS DATA SHEET
PCB by GC/ECD Method SW8082

Sample ID: LCS-033009
LCS/LCSD

Lab Sample ID: LCS-033009
LIMS ID: 09-7290
Matrix: Sediment
Data Release Authorized:
Reported: 04/03/09

QC Report No: OS18-CDM, Inc.
Project: RAINIER COMMONS
79179-68845-QM.QMR
Date Sampled: NA
Date Received: NA

Date Extracted LCS/LCSD: 03/30/09

Date Analyzed LCS: 04/01/09 06:36
LCSD: 04/01/09 06:53
Instrument/Analyst LCS: ECD5/JGR
LCSD: ECD5/JGR
GPC Cleanup: No
Sulfur Cleanup: Yes
Acid Cleanup: Yes
Florisil Cleanup: No

Sample Amount LCS: 5.00 g-dry-wt
LCSD: 5.00 g-dry-wt
Final Extract Volume LCS: 40 mL
LCSD: 40 mL
Dilution Factor LCS: 1.00
LCSD: 1.00
Silica Gel: Yes

Percent Moisture: NA

Analyte	LCS	Spike Added-LCS	LCS Recovery	LCSD	Spike Added-LCSD	LCSD Recovery	RPD
Aroclor 1016	3350	4000	83.8%	3470	4000	86.8%	3.5%
Aroclor 1260	4170	4000	104%	4390	4000	110%	5.1%

PCB Surrogate Recovery

	LCS	LCSD
Decachlorobiphenyl	91.0%	92.0%
Tetrachlorometaxylene	75.0%	73.2%

Results reported in µg/kg (ppb)
RPD calculated using sample concentrations per SW846.

FORM III

ANALYTICAL RESOURCES INCORPORATED

ORGANICS ANALYSIS DATA SHEET
PCB by GC/ECD Method SW8082

Sample ID: MB-033009
METHOD BLANK

Lab Sample ID: MB-033009
LIMS ID: 09-7290
Matrix: Sediment
Data Release Authorized:
Reported: 04/03/09

QC Report No: OS18-CDM, Inc.
Project: RAINIER COMMONS
79179-68845-QM.QMR
Date Sampled: NA
Date Received: NA

Date Extracted: 03/30/09
Date Analyzed: 04/01/09 06:19
Instrument/Analyst: ECD5/JGR
GPC Cleanup: No
Sulfur Cleanup: Yes
Acid Cleanup: Yes
Florisil Cleanup: No

Sample Amount: 5.00 g
Final Extract Volume: 40 mL
Dilution Factor: 1.00
Silica Gel: Yes

Percent Moisture: NA

CAS Number	Analyte	RL	Result
12674-11-2	Aroclor 1016	800	< 800 U
53469-21-9	Aroclor 1242	800	< 800 U
12672-29-6	Aroclor 1248	800	< 800 U
11097-69-1	Aroclor 1254	800	< 800 U
11096-82-5	Aroclor 1260	800	< 800 U
11104-28-2	Aroclor 1221	800	< 800 U
11141-16-5	Aroclor 1232	800	< 800 U
37324-23-5	Aroclor 1262	800	< 800 U
11100-14-4	Aroclor 1268	800	< 800 U

Reported in µg/kg (ppb)

PCB Surrogate Recovery

Decachlorobiphenyl	91.0%
Tetrachlorometaxylene	75.0%

FORM I