



EMCON

18912 North Creek Parkway • Suite 100 • Bothell, Washington 98011-8016 • (206) 485-5000 • Fax (206) 486-9766

Privileged and Confidential

October 25, 1996
Project 40358-017.001

Ms. Reta Jensen
Monroe Auto Salvage
426 Fremont Street
Monroe, Washington 98272

RECEIVED
JAN 11 1997
DEPT. OF ECOLOGY

Re: Monroe Auto Salvage Site Investigation - Additional PCB Sampling

Dear Ms. Jensen:

This letter report summarizes results of additional polychlorinated biphenyl (PCB) sampling conducted at the Monroe Auto Salvage site. The purpose of the sampling was to 1) determine whether PCB contamination extended under the concrete foundation of the electrical room, 2) determine the extent of PCBs at a previously sampled grid location that showed PCBs, and 3) characterize the dark-stained soils at the southeast side of the electrical building. The additional PCB samples were collected on September 5, 1996.

SAMPLE COLLECTION

Three soil samples were collected from beneath the concrete slab foundation of the electrical building. Sample locations are shown on Figure 1. Sample ER-E was collected from the east side of the room housing electrical equipment, adjacent to the power pole. Sample ER-W was collected from the west side of the electrical room, and sample ER-S was collected from the south side of the electrical room. The concrete slab building foundation was approximately 15-inches-thick at the locations where samples ER-E and ER-S were collected, and approximately 5-inches-thick where sample ER-W was collected. These three samples were all collected from beneath the concrete slab.

Sample ER-SE was collected from the surface to a depth of 1 inch from the dark stained soils at the southeast corner of the electrical room. The dark-stained soils were observed to extend from the southeast corner of the electrical room south approximately 4 feet and west approximately 4 feet in a semicircular area.

Samples MAS-05N-Grid, MAS-05E-Grid, MAS-05S-Grid, and MAS-05W-Grid were collected around the former MAS-05-Grid location (see July 26, 1996 letter report for MAS-05-Grid location). Each of these samples was collected from the surface to a depth of 6 inches at locations 2 feet from the former grid sample.

All of the samples were submitted to Columbia Analytical Services in Bothell, Washington for analysis of PCBs. In addition, sample ER-SE was submitted to Analytical Research, Incorporated, in Seattle, Washington for confirmation of the PCB levels that were initially reported.



Ms. Reta Jensen
October 25, 1996
Page 2

LABORATORY RESULTS

Results from the laboratory testing are summarized in Table 1. PCBs were not detected in any of the three samples collected from beneath the electrical building concrete slab foundation (samples ER-E, ER-W, and ER-S). The sample of dark stained soil (sample ER-SE) showed a concentration of 22,000 mg/kg PCBs in the initial analysis performed by CAS. The sample was subsequently sent to ARI to confirm the concentration through an additional duplicate analysis. The duplicate analysis by ARI showed PCB concentrations of 18,000 mg/kg and 37,000 mg/kg.

Sample MAS-05E was non-detect for PCBs. Sample MAS-05N showed a PCB concentration of 1.1 mg/kg, sample MAS-05S showed a PCB concentration of 2.0 mg/kg, and sample MAS-05W showed a PCB concentration of 2.6 mg/kg.

CONCLUSIONS


Results from the samples collected beneath the electrical building concrete slab foundation indicate that PCB contamination does not extend below the concrete foundation. The analysis of the sample of the dark-stained soils at the southeast corner of the electrical building showed PCB concentrations in the range of 18,000 to 37,000 mg/kg. The concentration of PCBs in the dark stained soils is greater than the MTCA Method C Cleanup Level of 17 mg/kg.

The four samples collected from the area of sample MAS-05-Grid all showed concentrations either non-detect or less than 5 mg/kg PCBs, indicating that the PCBs at this location are limited in extent.

If you have any questions or if we can be of assistance, please do not hesitate to give us a call at (206) 485-5000.

Sincerely,

EMCON


John Virgin
Environmental Scientist

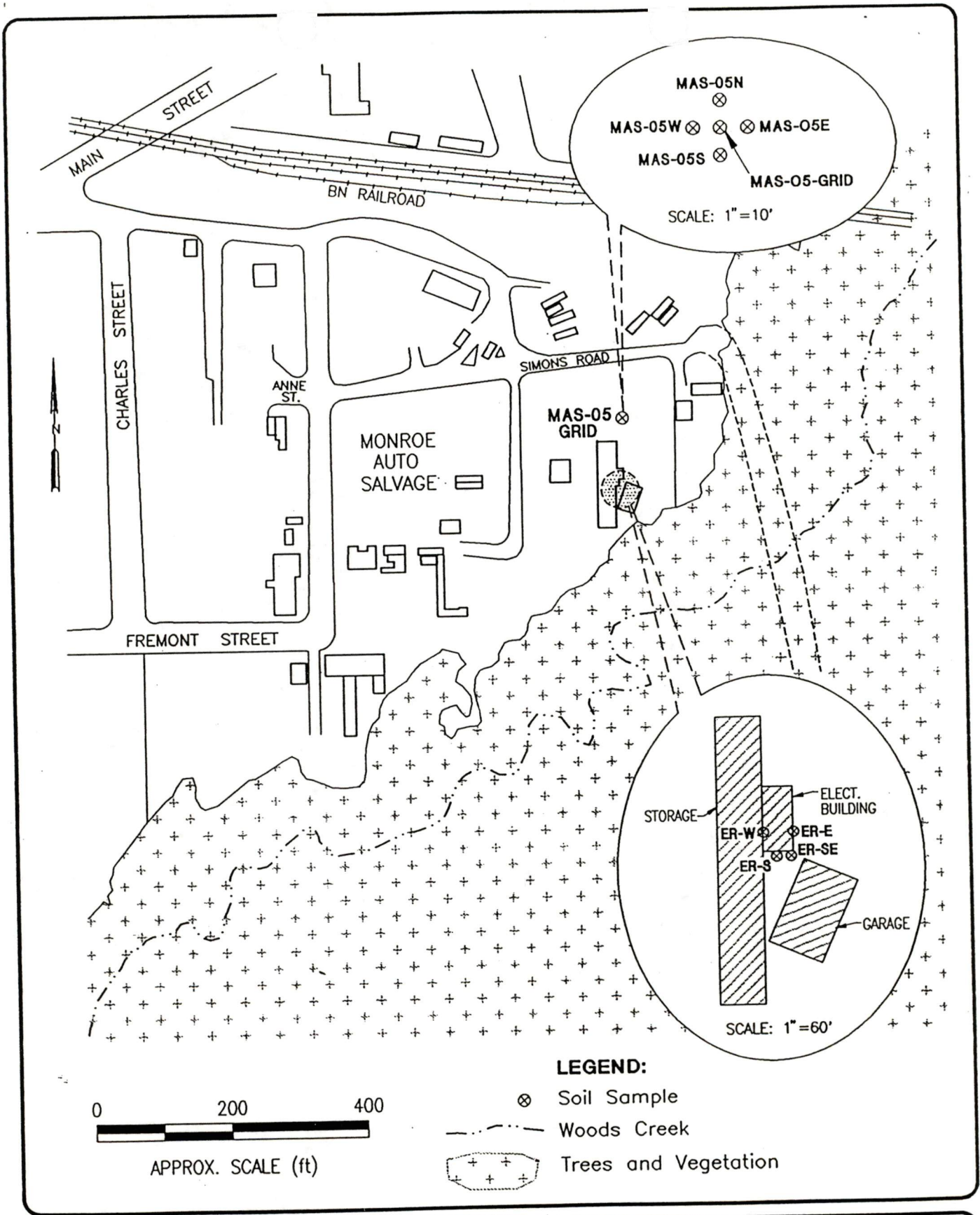

Linda Dawson
Director of Environmental Services

Attachments: Limitations
Figure 1 - Sample Locations
Figure 2 - Dark-stained Soil Location
Table 1 - Laboratory Results for PCB Analyses
Attachment A - Laboratory Data

cc w/att: Jim Crane; Copeland, Landye, Bennett and Wolf, LLP

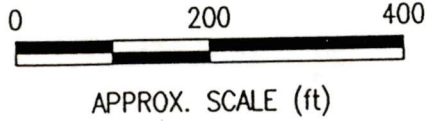
Table 1
 Laboratory Results for PCB Analyses
 Additional PCB Sampling
 Monroe Auto Salvage Site Investigation

Sample Number	Results of Analyses							Total PCBs
	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	
ER-E	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
ER-SE ^a	< 1	< 1	< 1	< 1	< 1	22,000	< 1	22,000
ER-SE ^b	< 1	< 1	< 1	< 1	< 1	18,000	< 1	18,000
ER-SE ^b	< 1	< 1	< 1	< 1	< 1	37,000	< 1	37,000
ER-S	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
ER-W	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
MAS-05N	< 1	< 1	< 1	< 1	< 1	1.1	< 1	1.1
MAS-05S	< 1	< 1	< 1	< 1	< 1	2.0	< 1	2.0
MAS-05E	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1
MAS-05W	< 1	< 1	< 1	< 1	< 1	2.6	< 1	2.6
Method C Cleanup Level ^c								17
Notes: < indicates compound was not detected at method reporting limit shown.								
^a Initial analysis results from Columbia Analytical Services. ^b Duplicate re-analysis results from Analytical Resources, Inc. ^c Method C formula values from Ecology, 1996. Model Toxics Control Act Cleanup Levels and Risk Calculations (CLARC II) Update. February.								



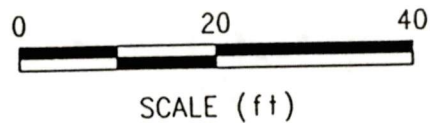
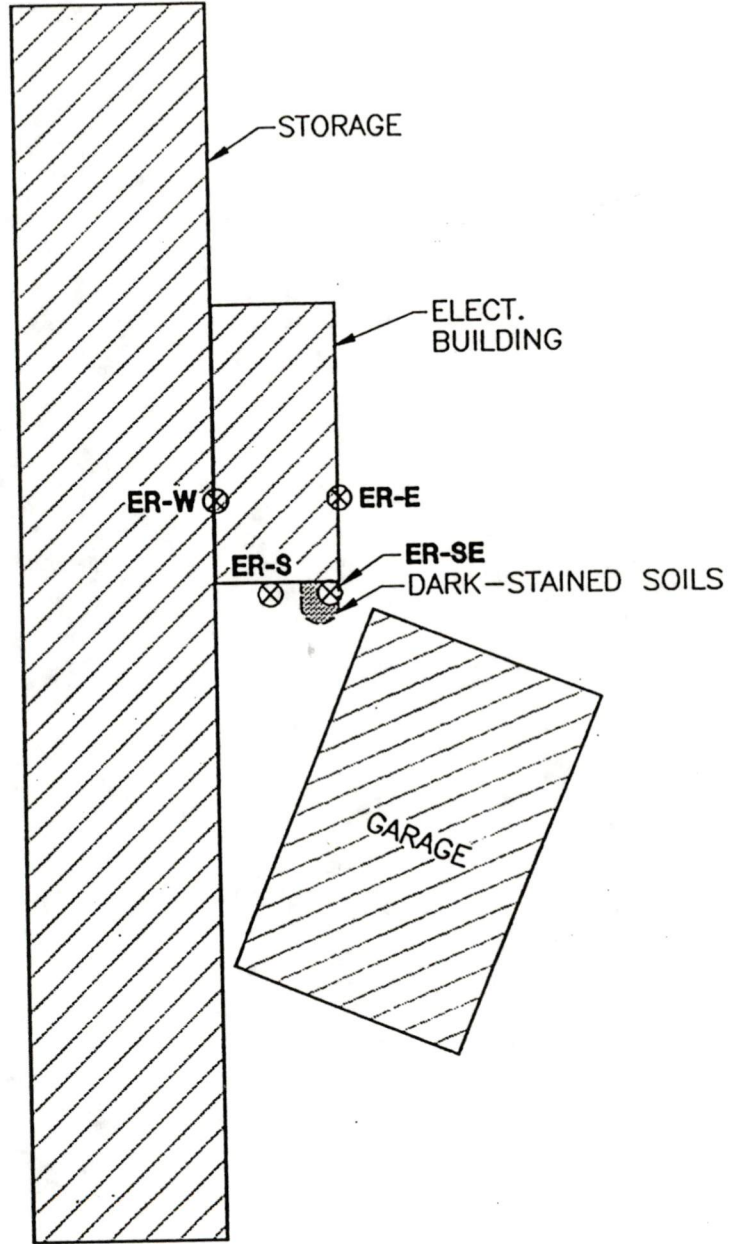
LEGEND:

- ⊗ Soil Sample
- - - Woods Creek
- + + + Trees and Vegetation



DATE 10-96
 DWN. MLP
 REV. _____
 APPR. _____
 PROJECT NO.
 40358-017.001

Figure 1
 MONROE AUTO SALVAGE SITE INVESTIGATION
 MONROE, WASHINGTON
 ADDITIONAL PCB SAMPLING
 SAMPLE LOCATIONS



DATE 10-96
DWN. MLP
REV. _____
APPR. _____
PROJECT NO.
40358-017.001

Figure 2
MONROE AUTO SALVAGE SITE INVESTIGATION
MONROE, WASHINGTON
ADDITIONAL PCB SAMPLING
DARK-STAINED SOIL LOCATION



Analytical Resources, Incorporated
Analytical Chemists and Consultants

RECEIVED

OCT 17 1996

October 10, 1996

RECEIVED

OCT 14 1996

40358-017.001

Mr. Colin Elliot
Columbia Analytical Services, Inc.
18912 North Creek Pkwy, Suite 118
Bothell, WA 98011

RE: Monroe Auto Salvage PCB Determination
ARI Job No. Q358

Dear Mr. Elliot:

Please find enclosed original chain-of-custody documentation (COC) and analytical results for the projects referenced above. Analytical Resources, Inc. (ARI) accepted one soil sample (ER-SE) on October 3, 1996. ARI received the sample intact with no discrepancies between the sample container and the COC documentation. As you requested, the laboratory analyzed the sample in duplicate and a copy of the results was supplied to you by facsimile on October 8, 1996.

The laboratory performed a sulfuric acid clean up procedure prior to analysis. A sample dilution and re analysis was required due to detector saturation. The sample exhibits poor replication. The poor duplication can be attributed to sample heterogeneity and inherent variability when making multiple sample dilutions.

As always, a copy of this report and the supporting data will remain on file with ARI. Should you have any questions, or require additional information please contact me at your convenience.

Sincerely,

ANALYTICAL RESOURCES, INC.

Bryan D. Anderson

Bryan D. Anderson
Project Manager
206/340-2866, ext. 116

enclosure
cc: Files: Q358

BDA/bda



ORGANICS ANALYSIS DATA SHEET
PCB by GC/ECD

Sample No: Method Blank

Lab Sample ID: Q358MB
LIMS ID: 96-16861
Matrix: Soil

QC Report No: Q358-Columbia Analytical Services
Project: Monroe Auto Salvage

Date Sampled: NA
Date Received: NA

Data Release Authorized: *Charles New*
Reported: 10/08/96

Date extracted: 10/04/96
Date analyzed: 10/04/96

GPC Cleanup: No
Florisil Cleanup: No
Acid Cleanup: Yes
Sulfur Cleanup: No
Conc/Dilution Factor: 1:1
Percent Moisture: NA

Sample Amount: 5.00 g-dry-wt
Final Ext Vol: 40 mL
pH: NA

Reported in Total mg/kg Dry Weight

CAS Number	Analyte	Value
12674-11-2	Aroclor 1016	0.8 U
53469-21-9	Aroclor 1242	0.8 U
12672-29-6	Aroclor 1248	0.8 U
11097-69-1	Aroclor 1254	0.8 U
11096-82-5	Aroclor 1260	0.8 U

PCB-Aroclor Surrogate Recovery

Decachlorobiphenyl 72.5%
Tetrachlorometaxylene 69.5%

Data Qualifiers

- J Indicates an estimated value when that result is less than the calculated detection limit.
- E Indicates a value above the linear range of the detector.
Dilution Required
- S Indicates no value reported due to saturation of the detector.
- D Indicates the surrogate was diluted out.
- U Indicates compound was analyzed for, but not detected at the given detection limit.
- B Found in associated method blank
- NA Indicates compound was not analyzed.
- NR Indicates no recovery due to interferences.
- Y Indicates a raised reporting limit due to matrix interferences.
The analyte may be present at or below the listed concentration, but in the opinion of the analyst, confirmation was inadequate.



ORGANICS ANALYSIS DATA SHEET
PCB by GC/ECD

Sample No: ER-SE
DUPLICATE

Lab Sample ID: Q358A-DUP
LIMS ID: 96-16861
Matrix: Soil

QC Report No: Q358-Columbia Analytical Services
Project: Monroe Auto Salvage

Date Sampled: 09/05/96
Date Received: 10/03/96

Data Release Authorized:
Reported: 10/08/96

Catherine M. Newna

Date extracted: 10/04/96
Date analyzed: 10/04/96

GPC Cleanup: No
Florisil Cleanup: No
Acid Cleanup: Yes
Sulfur Cleanup: No
Conc/Dilution Factor: 1:1
Percent Moisture: 37.3%

Sample Amount: 3.15 g-dry-wt
Final Ext Vol: 40 mL
pH: 6.2

Reported in Total mg/kg Dry Weight

CAS Number	Analyte	Value
12674-11-2	Aroclor 1016	S
53469-21-9	Aroclor 1242	S
12672-29-6	Aroclor 1248	S
11097-69-1	Aroclor 1254	S
11096-82-5	Aroclor 1260	S

PCB-Aroclor Surrogate Recovery

Decachlorobiphenyl 196%
Tetrachlorometaxylene 28.0%

Data Qualifiers

- J Indicates an estimated value when that result is less than the calculated detection limit.
- E Indicates a value above the linear range of the detector.
Dilution Required
- S Indicates no value reported due to saturation of the detector.
- D Indicates the surrogate was diluted out.
- U Indicates compound was analyzed for, but not detected at the given detection limit.
- B Found in associated method blank
- NA Indicates compound was not analyzed.
- NR Indicates no recovery due to interferences.
- Y Indicates a raised reporting limit due to matrix interferences.
The analyte may be present at or below the listed concentration, but in the opinion of the analyst, confirmation was inadequate.



ORGANICS ANALYSIS DATA SHEET
PCB by GC/ECD

Sample No: ER-SE
DUPLICATE-DL

Lab Sample ID: Q358A-RDL
LIMS ID: 96-16861
Matrix: Soil

QC Report No: Q358-Columbia Analytical Services
Project: Monroe Auto Salvage

Date Sampled: 09/05/96
Date Received: 10/03/96

Data Release Authorized:
Reported: 10/08/96

Catherine M. Newne

Date extracted: 10/04/96
Date analyzed: 10/08/96

GPC Cleanup: No
Florisil Cleanup: No
Acid Cleanup: Yes
Sulfur Cleanup: No
Conc/Dilution Factor: 1:5000
Percent Moisture: 37.3%

Sample Amount: 3.15 g-dry-wt
Final Ext Vol: 40 mL
pH: 6.2

Reported in Total mg/kg Dry Weight

CAS Number	Analyte	Value
12674-11-2	Aroclor 1016	6,300 U
53469-21-9	Aroclor 1242	6,300 U
12672-29-6	Aroclor 1248	6,300 U
11097-69-1	Aroclor 1254	37,000
11096-82-5	Aroclor 1260	6,300 U

PCB-Aroclor Surrogate Recovery

Decachlorobiphenyl D
Tetrachlorometaxylene D

Data Qualifiers

- J Indicates an estimated value when that result is less than the calculated detection limit.
- E Indicates a value above the linear range of the detector.
Dilution Required
- S Indicates no value reported due to saturation of the detector.
- D Indicates the surrogate was diluted out.
- U Indicates compound was analyzed for, but not detected at the given detection limit.
- B Found in associated method blank
- NA Indicates compound was not analyzed.
- NR Indicates no recovery due to interferences.
- Y Indicates a raised reporting limit due to matrix interferences.
The analyte may be present at or below the listed concentration, but in the opinion of the analyst, confirmation was inadequate.



ORGANICS ANALYSIS DATA SHEET
PCB by GC/ECD

Sample No: ER-SE

Lab Sample ID: Q358A
LIMS ID: 96-16861
Matrix: Soil

QC Report No: Q358-Columbia Analytical Services
Project: Monroe Auto Salvage

Date Sampled: 09/05/96
Date Received: 10/03/96

Data Release Authorized:
Reported: 10/08/96

Date extracted: 10/04/96
Date analyzed: 10/04/96

GPC Cleanup: No
Florisil Cleanup: No
Acid Cleanup: Yes
Sulfur Cleanup: No
Conc/Dilution Factor: 1:1
Percent Moisture: 37.3%

Sample Amount: 3.15 g-dry-wt
Final Ext Vol: 40 mL
pH: 6.2

Reported in Total mg/kg Dry Weight

CAS Number	Analyte	Value
12674-11-2	Aroclor 1016	S
53469-21-9	Aroclor 1242	S
12672-29-6	Aroclor 1248	S
11097-69-1	Aroclor 1254	S
11096-82-5	Aroclor 1260	S

PCB-Aroclor Surrogate Recovery

Decachlorobiphenyl 115%
Tetrachlorometaxylene 27.5%

Data Qualifiers

- J Indicates an estimated value when that result is less than the calculated detection limit.
- E Indicates a value above the linear range of the detector.
Dilution Required
- S Indicates no value reported due to saturation of the detector.
- D Indicates the surrogate was diluted out.
- U Indicates compound was analyzed for, but not detected at the given detection limit.
- B Found in associated method blank
- NA Indicates compound was not analyzed.
- NR Indicates no recovery due to interferences.
- Y Indicates a raised reporting limit due to matrix interferences.
The analyte may be present at or below the listed concentration, but in the opinion of the analyst, confirmation was inadequate.



ORGANICS ANALYSIS DATA SHEET
PCB by GC/ECD

Sample No: ER-SE
DILUTION

Lab Sample ID: Q358ADIL
LIMS ID: 96-16861
Matrix: Soil

QC Report No: Q358-Columbia Analytical Services
Project: Monroe Auto Salvage

Date Sampled: 09/05/96
Date Received: 10/03/96

Data Release Authorized:
Reported: 10/08/96

Date extracted: 10/04/96
Date analyzed: 10/07/96

GPC Cleanup: No
Florisil Cleanup: No
Acid Cleanup: Yes
Sulfur Cleanup: No
Conc/Dilution Factor: 1:1000
Percent Moisture: 37.3%

Sample Amount: 3.15 g-dry-wt
Final Ext Vol: 40 mL
pH: 6.2

Reported in Total mg/kg Dry Weight

CAS Number	Analyte	Value
12674-11-2	Aroclor 1016	1,300 U
53469-21-9	Aroclor 1242	1,300 U
12672-29-6	Aroclor 1248	1,300 U
11097-69-1	Aroclor 1254	18,000
11096-82-5	Aroclor 1260	1,300 U

PCB-Aroclor Surrogate Recovery

Decachlorobiphenyl D
Tetrachlorometaxylene D

Data Qualifiers

- J Indicates an estimated value when that result is less than the calculated detection limit.
- E Indicates a value above the linear range of the detector.
Dilution Required
- S Indicates no value reported due to saturation of the detector.
- D Indicates the surrogate was diluted out.
- U Indicates compound was analyzed for, but not detected at the given detection limit.
- B Found in associated method blank
- NA Indicates compound was not analyzed.
- NR Indicates no recovery due to interferences.
- Y Indicates a raised reporting limit due to matrix interferences.
The analyte may be present at or below the listed concentration, but in the opinion of the analyst, confirmation was inadequate.



ORGANICS ANALYSIS DATA SHEET
PCB by METHOD 8080

Lab Sample ID: Q358
LIMS ID: 96-16861
Matrix: Soil

QC Report No: Q358-Columbia Analytical Services
Project: Monroe Auto Salvage

Data Release Authorized:
Reported: 10/08/96

LABORATORY CONTROL SAMPLE SPIKE RECOVERY
Date extracted: 10/04/96

CONSTITUENT	SPIKE FOUND	SPIKE ADDED	% RECOVERY
LABORATORY CONTROL SAMPLE			
Aroclor 1242	5760	8000	72.0%

Aroclor Surrogate Recoveries

Decachlorobiphenyl	72.5%
Tetrachlorometaxylene	72.0%

Values Reported in Total ug/kg Dry Weight



18912 North Creek Pkwy, Suite 118 • Bothell, WA 98011 • (206) 486-6983 • FAX (206) 486-7695

CHAIN OF CUSTODY/LABORATORY ANALYSIS REPORT FORM

DATE 10/3/96 PAGE _____ OF red surv. becu
cooler temp NA

PROJECT INFORMATION					NUMBER OF CONTAINERS	ANALYSIS REQUEST												REMARKS									
PROJECT NAME #	PROJECT	COMPANY/ADDRESS	PHONE	SAMPLERS SIGNATURE		PETROLEUM HCS				ORGANIC				ORGANIC METALS/INORGANICS													
SAMPLE I.D.	DATE	TIME	LAB I.D.	SAMPLE MATRIX	TPH - HClD State:	TPH - G State:	TPH - D State:	TPH - 418.1 State:	TPH - Other	Halogenated or Aromatic Volatiles 601/8010	Volatile Organics GC/MS 602/8020	Base/Neu/Acid Organics GC/MS 624-8240	Pesticides/PPRS 8080	PAH 8310	8100 GC HPCL	TCLP Metals	Semi VOA	Metals Total List Below	Pest/Herb	DISS	Cyanide	pH, Cond Cl, SO ₄ , NO ₂ , NO ₃	PO ₄ , F, Br	NH ₃ - N, COD, TOX (Circle)	Total-P, TKN, TOC		
ER-SE	9/5/96			Soil	1																						

RELINQUISHED BY:
 Signature: [Signature]
 Printed Name: Col. Elliott
 Firm: CAJ
 Date/Time: 10/3/96 1535

RECEIVED BY:
 Signature: [Signature]
 Printed Name: Mary Lou Fox
 Firm: ARJ
 Date/Time: 10/3/96 1535

TURNAROUND REQUIREMENTS
 24 hr 48 hr 5 day
 Standard (10-15 working days)
 Provide Verbal Preliminary Results
 Provide FAX preliminary Results
 Requested Report Date _____

REPORT REQUIREMENTS
 I. Routine Report
 II. Report (includes DUP, MS, MSD, as required, may be charged as samples)
 III. Data Validation Report (includes All Raw Data)
 IV. CLP Deliverable Report

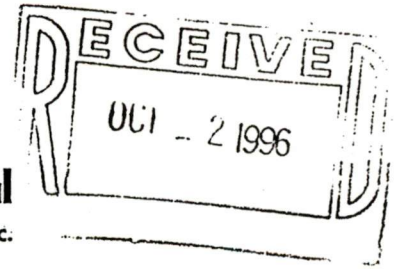
INVOICE INFORMATION:
 P.O.# _____
 Bill To _____

SAMPLE RECEIPT:
 Shipping VIA: _____
 Shipping to: _____
 Condition: _____
 Lab No: _____

RELINQUISHED BY:
 Signature _____
 Printed Name _____
 Firm _____
 Date/Time _____

RECEIVED BY:
 Signature _____
 Printed Name _____
 Firm _____
 Date/Time _____

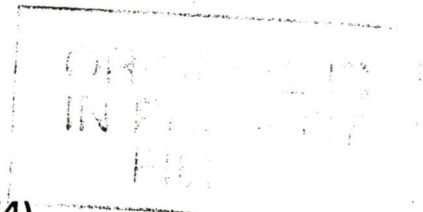
SPECIAL INSTRUCTIONS/COMMENTS:
Expect high levels



October 1, 1996

Service Request No.: B9600656

John Virgin
EMCON Northwest
18912 N Creek Parkway
Suite 210
Bothell, WA 98011



Re: Monroe Auto Salvage/Project #40358-017.001(4)

Dear John:

Attached are the results of the sample(s) submitted to our laboratory on September 5, 1996. For your reference, these analyses have been assigned our service request number B9600656.

All analyses were performed consistent with our laboratory's quality assurance program. All results are intended to be considered in their entirety, and CAS is not responsible for use of less than the complete report. Results only apply to samples analyzed.

Please call if you have any questions.

Respectfully submitted,

Columbia Analytical Services, Inc.

A handwritten signature in cursive script, appearing to read "Colin B. Elliott".

Colin B. Elliott
Laboratory Manager

CBE/bdr

Page 1 of 5

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client: EMCON
Project: Monroe Auto Salvage
Sample Matrix: Soil

Service Request: B9600656
Date Collected: 9/5/96
Date Received: 9/5/96
Date Extracted: 9/18/96
Date Analyzed: 9/26/96

Surrogate Recovery Summary
Polychlorinated Biphenyls (PCBs)
EPA Method 3540/8080

Sample Name	Lab Code	Percent Recovery Decachlorobiphenyl
ER-E	B9600656-01	97
ER-SE	B9600656-02	6(a)
ER-S	B9600656-03	96
ER-W	B9600656-04	99
MAS-05N-Grid	B9600656-05	96
MAS-05S-Grid	B9600656-06	104
MAS-05E-Grid	B9600656-07	97
MAS-05W-Grid	B9600656-08	100
Method Blank	B9600656-SB	99

CAS Acceptance Limits: 67-138

(a) Not Applicable because of the sample matrix. The gas chromatogram showed target components that interfered with determination of the surrogate. The sample was not reanalyzed.

Approved By: _____

A. Elliott

Date: 10/1/96

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client: EMCON
Project: Monroe Auto Salvage
LCS Matrix: Soil

Service Request: B9600656
Date Collected: 9/5/96
Date Received: 9/5/96
Date Extracted: 9/18/96
Date Analyzed: 9/19/96

Matrix Spike/Duplicate Matrix Spike Summary
Polychlorinated Biphenyls (PCBs)
EPA Method 3540/8080
Units: mg/Kg (ppm)
Dry Weight Basis

Sample Name: ER-S
Lab Code: B9600656-03

Analyte	Spike Level		Sample Result	Spike Result		Percent Recovery		CAS Acceptance Criteria	Relative Percent Difference
	MS	DMS		MS	DMS	MS	DMS		
Aroclor 1260	0.55	0.59	ND	0.53	0.54	96	92	62-154	5

Approved By: _____

Lu - Elliott

Date: _____

10/1/96

PROJECT NAME <u>Monroe Auto Salvage #40358 - 0170014</u> PROJECT <u>ATTN: John Virgin EMCON</u> COMPANY/ADDRESS <u>18912 N. Creek Pkwy Suite 100</u> <u>Bothell, WA</u> PHONE <u>485-5000</u> SAMPLERS SIGNATURE <u>[Signature]</u>					ANALYSIS REQUEST										NUMBER OF CONTAINERS TPH - HCID State: _____ TPH - G State: _____ BTEX TPH - D State: _____ OIL TPH - 418.1 State: _____ TPH - Other Halogenated or Aromatic Volatiles 601/8010 Volatile Organics GC/MS 602/8020 Base/Neu/Acid Organics GC/MS 624-8240 Pesticides/PCBS 8080 PCB ONLY PAH 8100 GC 8310 HFCL TCLP Metals Semi VOA Metals Total List Below Pest/Herb DISS Cyanide PH, Cond Cl, SO ₄ , PO ₄ F, Br NO ₂ NO ₃ (Circle) NH ₃ - N, COD, Total-P, TKN, TOC	REMARKS						
					PETROLEUM HCS	ORGANIC	ORGANIC METALS/INORGANICS															
SAMPLE I.D.	DATE	TIME	LAB I.D.	SAMPLE MATRIX																		
ER-E	9/5/96	1220	056-1	Soil	1																	
ER-SE		1230	2		1																	
ER-S		1245	3		1																	
ER-W		1305	4		1																	
MAS-OSN-Grid		1415	5		1																	
MAS-OSG-Grid		1420	6		1																	
MAS-OSE-Grid		1425	7		1																	
MAS-OSW-Grid		1430	8		1																	
RELINQUISHED BY: <u>[Signature]</u> Signature <u>NICOLE GARSON</u> Printed Name <u>EMCON</u> Firm Date/Time <u>9/5/96 1530</u>		RECEIVED BY: <u>[Signature]</u> Signature <u>B. Regan</u> Printed Name <u>CAS Bothell</u> Firm Date/Time <u>09/05/96 1530</u>		TURNAROUND REQUIREMENTS 24 hr ___ 48 hr ___ 5 day ___ <input checked="" type="checkbox"/> Standard (10-15 working days) <input checked="" type="checkbox"/> Provide Verbal Preliminary Results <input checked="" type="checkbox"/> Provide FAX preliminary Results Requested Report Date _____		REPORT REQUIREMENTS I. Routine Report II. Report (includes DUP.MAS. MSD, as required, may be charged as samples) III. Data Validation Report (includes All Raw Data) IV. CLP Deliverable Report		INVOICE INFORMATION: P.O.# _____ Bill To _____ _____			SAMPLE RECEIPT: Shipping VIA: _____ Shipping to: _____ Condition: _____ Lab No: <u>B9600656</u>											
RELINQUISHED BY: Signature _____ Printed Name _____ Firm _____ Date/Time _____		RECEIVED BY: Signature _____ Printed Name _____ Firm _____ Date/Time _____		SPECIAL INSTRUCTIONS/COMMENTS:																		