



STATE OF MISSISSIPPI
HALEY BARBOUR
GOVERNOR
MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY
CHARLES H. CHISOLM, EXECUTIVE DIRECTOR

FILE COPY

February 2, 2005

Mr. Richard Stockett
Stockett Realty
P. O. Box 232
Crystal Springs, MS 39059

Re: 222 Jackson Street Site
State No-Further-Action Letter
Crystal Springs, Mississippi

The Mississippi Department of Environmental Quality (MDEQ) collected three soil samples at the above referenced property on Friday, January 28, 2005. A review of the attached data revealed only one sample with detectable concentrations of polychlorinated biphenyls which is below our target remediation goal level of one (1) part per million (ppm). Therefore, the MDEQ requires no further investigative action at this site at this time. If cleanup standards change or additional data becomes available for the site then MDEQ will notify the appropriate parties of the need for any additional investigation(s) or remedial action(s). These actions will be consistent with our need to protect human health, welfare, and the environment.

If you have any questions, concerning this matter, please contact me at 601-961-5318.

Sincerely,

A handwritten signature in black ink, appearing to read "Tony Russell".

Tony Russell, Chief
Assessment Remediation Branch

K:\Common\UCSS\Tony\Kuhlman Electric\SNFA letters\Stockett Realty 222 Jackson St SNFA 2-2-05.doc



STATE OF MISSISSIPPI
HALEY BARBOUR
GOVERNOR
MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY
CHARLES H. CHISOLM, EXECUTIVE DIRECTOR

MEMORANDUM

TO: Kuhlman Electric Site File
Crystal Springs, Mississippi

FROM: Tony Russell *DR*

DATE: February 1, 2005

SUBJECT: Soil Sampling Event – Dampeer & Jackson Street

I met with Chuck Peel (Peel Consulting) on Friday, January 28, 2005, to collect soil samples from 222 Jackson Street and 307 Dampeer Street. At the request of MDEQ, BorgWarner arranged for Chuck to collect the soil samples and have the samples analyzed at the onsite lab.

I instructed Chuck to collect three discrete soil samples from the 222 Jackson Street property. Each sample was collected from the 0 to 6 inch interval using a pre-cleaned hand auger. The soil was transferred from the auger to zip lock bags so it could be homogenized then transferred to the appropriate sampling container. The three samples were collected from the front flower bed, the right half of the front yard and the left half of the front yard.

We then drove around to Carolyn Walker's home located at 307 Dampeer Street. Chuck was instructed to collect three discrete soil samples from this property. Each sample was collected from the 0 to 6 inch interval using a pre-cleaned hand auger. The soil was transferred from the auger to zip lock bags so it could be homogenized then transferred to the appropriate sampling container. The three samples were collected from the front flower bed, the front yard and an area near the rear of the house off a deck.

All the samples were taken to the onsite lab to be analyzed for PCBs. No photos were taken during this sampling event. The sampling event was conducted in a light rain.

K:\Common\UCSS\Tony\Kuhlman Electric\KEC Dampeer & Jackson sampling event 1-28-05.doc

Crystal Springs

Richard Stockett →

892-5500

554-4719 (c)

P.O. box 232
C.S. Ms. 39059

Property @ 222 Jackson St.

(across from funeral home)

Steven }

Carolyn Walker (307 Dampier St) block east of Jackson St.

613-1324

892-2651

13 years

Jim

Terry
Corey

⇒ Appraiser for 307 Dampier St.

cell 506-1636

Home 925-3653



"Hamel, Anastasia
(PTC-Auburn Hills)"
<AHamel@BWAUTO.com>

To: "Russell Tony - MDEQ (E-mail)" <Tony_Russell@deq.state.ms.us>
cc:
Subject: MDEQ Samples

01/31/2005 04:45 PM

Dear Tony,

Attached are the analytical results for the MDEQ soil sampling that took place on Friday, January 28, 2005.

As you are aware, these soil samples were obtained under MDEQ's presence and guidance and from sample locations that were designated by MDEQ.

Thanks and best regards,
Anastasia

Anastasia Hamel
Director, Environmental Programs
BorgWarner Inc.
Phone: (248) 754-0159
Fax: (248) 754-9159
e-mail: ahamel@bwauto.com



MDEQ CS Sampling Jan 05.r

PEEL CONSULTING, PLLC

140 Chapel Lane
Madison, Mississippi 39110

FAX

Fax: (601) 898-7784

Phone: (601) 898-2792

To:
Anastasia Hamel
Robert Martin

From:
Chuck Peel

Date:
January 31, 2005

Fax to number: 248 754-9159

828 669-5289

Number of Pages: 15

Remarks:

Please find the attached analytical results, C.O.C., etc for the sampling performed on January 28, 2005 at 222 Jackson Street and 307 Dampeer Street.

The samples were taken as follows:

- 222 Jackson 001 front flower bed
- 222 Jackson 002 front yard
- 222 Jackson 003 front yard
- 307 Dampeer 001 front yard
- 307 Dampeer 002 flower bed
- 307 Dampeer 003 back yard

Please note Joe made separate reports for each property. He also made separate reports showing one with Technical Chlordane and one without, he did not know if Tony Russell needed the Technical Chlordane or not.

Sample ID	Sample Number	Aroclor-1260 mg/kg	Technical Chlordane mg/kg
222 Jackson 001	ZZ001	0.17	0.70
222 Jackson 002	ZZ002	< 0.10	---
222 Jackson 003	ZZ003	< 0.10	---
307 Dampier 001	ZZ004	< 0.10	---
307 Dampier 002	ZZ005	< 0.10	0.18
307 Dampier 003	ZZ006	< 0.10	---

If Tony wants the technical chlordane on the results sheet, give him the first batch of results

If he doesn't, give him the second batch of results

Thanks/jjk

Sample Tracking Form

Page 1 of 1
 Date: 01/28/05

Target Analyte	23001	23002	23003	23004	23005	23006	Blank #	LCS #	MS #	MSD #
1,3,5-TrICB	0.01	0.02	0.03	0.01	0.02	0.03				
1,2,4-TrICB										
1,2,3-TrICB										
1,2,3,5,8,1,2,4,5										
1,2,3,4-TeCB										
Penta-CB										
Hexa-CB										
TeCB calib. down	0.30	0.1	0.0	0.1	0.1P	0.0				
PCB as 1260	0.17	0.1	0.1	0.1	0.1	0.1				
Surrogates										
TCMX (%)	102	101	97.7	100	97.7	97.2				
DCBP (%)	57.3	92.1	77.2	82.2	73.5	84.0				
TIME	1337	1355	1400	1410	1415	1420				
Dilution										
Date Injected	01/28/05									

ups not detected
 A = Acid treated
 P = Paradigm split sample

J = Estimated
 E = Exceeds calibration range

Summary of Test Results

Project Name: MDEQ- Jackson and Dampeer Streets
 Project Location: 222 Jackson Street
 Sample ID: 222 Jackson 001 0-6"
 Date Collected: 01/28/05
 Time Collected: 13:39
 Sample Type: Soil

Date Extracted: 01/28/05 Lab Sample Number: ZZ001
 Date Analyzed: 01/28/05
 Concentration: mg/kg, as is basis
 Sample Weight (g): 4
 Dilution Factor: 1

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Aroclor 1260	0.10	0.17 mg/kg

1st batch

*Below MDEQ TRG level for chlordane @ 1.02 ppm
TK 2/1/05*

Technical chlordane present @ 0.70 mg/kg

ECCS SOP: Polychlorinated Biphenyl (PCB) Mini Extraction Screening Procedure

E.C.C.S.
 2525 Advance Road
 Madison, WI 53718
 Phone: (608)221-8700
 Fax: (608)221-4889

Approved by: *[Signature]*
 Date: 01/28/05

Summary of Test Results

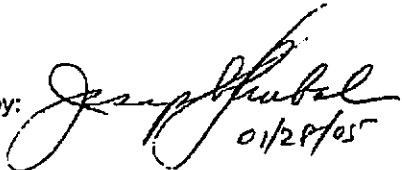
Project Name: MDEQ- Jackson and Dampier Streets
 Project Location: 222 Jackson Street
 Sample ID: 222 Jackson 002 0-6"
 Date Collected: 01/28/05
 Time Collected: 13:55
 Sample Type: Soil

 Date Extracted: 01/28/05 Lab Sample Number: ZZ002
 Date Analyzed: 01/28/05
 Concentration: mg/kg, as is basis
 Sample Weight (g): 4
 Dilution Factor: 1

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Aroclor 1260	0.10	< 0.10 mg/kg

ECCS SOP: Polychlorinated Biphenyl (PCB) Mini Extraction Screening Procedure

E.C.C.S.
 2525 Advance Road
 Madison, WI 53718
 Phone: (608)221-8700
 Fax: (608)221-4889

Approved by: 
 Date: 01/29/05

Summary of Test Results

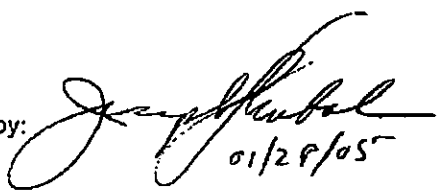
Project Name: MDEQ- Jackson and Dampeer Streets
 Project Location: 222 Jackson Street
 Sample ID: 222 Jackson 003 0-6"
 Date Collected: 01/28/05
 Time Collected: 14:00
 Sample Type: Soil

 Date Extracted: 01/28/05 Lab Sample Number: ZZ003
 Date Analyzed: 01/28/05
 Concentration: mg/kg, as is basis
 Sample Weight (g): 4
 Dilution Factor: 1

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Aroclor 1260	0.10	< 0.10 mg/kg

ECCS SOP: Polychlorinated Biphenyl (PCB) Mini Extraction Screening Procedure

E.C.C.S.
 2525 Advance Road
 Madison, WI 53718
 Phone: (608)221-8700
 Fax: (608)221-4889

Approved by: 
 Date: 01/29/05

Summary of Test Results

Project Name: MDEQ- Jackson and Dampeer Streets
 Project Location: 307 Dampeer Street
 Sample ID: 307 Dampeer 001 0-6"
 Date Collected: 01/28/05
 Time Collected: 14:10
 Sample Type: Soil

 Date Extracted: 01/28/05 Lab Sample Number: ZZ004
 Date Analyzed: 01/28/05
 Concentration: mg/kg, as is basis
 Sample Weight (g): 4
 Dilution Factor: 1

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Aroclor 1260	0.10	< 0.10 mg/kg

ECCS SOP: Polychlorinated Biphenyl (PCB) Mini Extraction Screening Procedure

E.C.C.S.
 2525 Advance Road
 Madison, WI 53718
 Phone: (608)221-8700
 Fax: (608)221-4889

Approved by: 
 Date: 01/28/05

Summary of Test Results

Project Name: MDEQ- Jackson and Dampeer Streets
Project Location: 307 Dampeer Street
Sample ID: 307 Dampeer 002 0-6"
Date Collected: 01/28/05
Time Collected: 14:15
Sample Type: Soil

Date Extracted: 01/28/05 Lab Sample Number: ZZ005
Date Analyzed: 01/28/05
Concentration: mg/kg, as is basis
Sample Weight (g): 4
Dilution Factor: 1

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Aroclor 1260	0.10	< 0.10 mg/kg

Below MDEQ TRG level of 1.82 ppm for chlordane TK 2/1/05

Technical chlordane present @ 0.18 mg/kg

ECCS SOP: Polychlorinated Biphenyl (PCB) Mini Extraction Screening Procedure

E.C.C.S.
2525 Advance Road
Madison, WI 53718
Phone: (608)221-8700
Fax: (608)221-4889

Approved by:

Jay Phubal
01/28/05

Date:

Summary of Test Results


Project Name: MDEQ- Jackson and Dampeer Streets
 Project Location: 307 Dampeer Street
 Sample ID: 307 Dampeer 003 0-6"
 Date Collected: 01/28/05
 Time Collected: 14:20
 Sample Type: Soil

 Date Extracted: 01/28/05 Lab Sample Number: ZZ006
 Date Analyzed: 01/28/05
 Concentration: mg/kg, as is basis
 Sample Weight (g): 4
 Dilution Factor: 1

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Aroclor 1260	0.10	< 0.10 mg/kg

ECCS SOP: Polychlorinated Biphenyl (PCB) Mini Extraction Screening Procedure

E.C.C.S.
 2525 Advance Road
 Madison, WI 53718
 Phone: (608)221-8700
 Fax: (608)221-4889

Approved by: 
 Date: 01/28/05

Summary of Test Results

Project Name: MDEQ- Jackson and Dampeer Streets
 Project Location: 222 Jackson Street
 Sample ID: 222 Jackson 001 0-6"
 Date Collected: 01/28/05
 Time Collected: 13:39
 Sample Type: Soil

 Date Extracted: 01/28/05 Lab Sample Number: ZZ001
 Date Analyzed: 01/28/05
 Concentration: mg/kg, as is basis
 Sample Weight (g): 4
 Dilution Factor: 1

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Aroclor 1260	0.10	0.17 mg/kg

2nd patch

ECCS SOP: Polychlorinated Biphenyl (PCB) Mini Extraction Screening Procedure

E.C.C.S.
 2525 Advance Road
 Madison, WI 53718
 Phone: (608)221-8700
 Fax: (608)221-4889

Approved by: *[Signature]*
 Date: *01/28/05*

Summary of Test Results

Project Name: MDEQ- Jackson and Dampeer Streets
 Project Location: 222 Jackson Street
 Sample ID: 222 Jackson 002 0-6"
 Date Collected: 01/28/05
 Time Collected: 13:55
 Sample Type: Soil

 Date Extracted: 01/28/05 Lab Sample Number: ZZ002
 Date Analyzed: 01/28/05
 Concentration: mg/kg, as is basis
 Sample Weight (g): 4
 Dilution Factor: 1

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Aroclor 1260	0.10	< 0.10 mg/kg

ECCS SOP: Polychlorinated Biphenyl (PCB) Mini Extraction Screening Procedure

E.C.C.S.
 2525 Advance Road
 Madison, WI 53718
 Phone: (608)221-8700
 Fax: (608)221-4888

Approved by: 
 Date: 01/28/05

Summary of Test Results

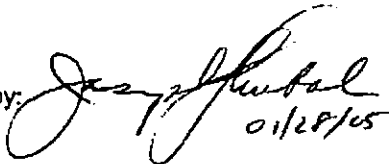
Project Name: MDEQ- Jackson and Dampeer Streets
Project Location: 307 Dampeer Street
Sample ID: 307 Dampeer 001 0-6"
Date Collected: 01/28/05
Time Collected: 14:10
Sample Type: Soil

Date Extracted: 01/28/05 **Lab Sample Number:** ZZ004
Date Analyzed: 01/28/05
Concentration: mg/kg, as is basis
Sample Weight (g): 4
Dilution Factor: 1

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Aroclor 1260	0.10	< 0.10 mg/kg

ECCS SOP: Polychlorinated Biphenyl (PCB) Mini Extraction Screening Procedure

E.C.C.S.
 2525 Advance Road
 Madison, WI 53718
 Phone: (608)221-8700
 Fax: (608)221-4889

Approved by: 
 Date: 01/28/05

Summary of Test Results

Project Name: MDEQ- Jackson and Dampeer Streets
 Project Location: 307 Dampeer Street
 Sample ID: 307 Dampeer 003 0-6"
 Date Collected: 01/28/05
 Time Collected: 14:20
 Sample Type: Soil

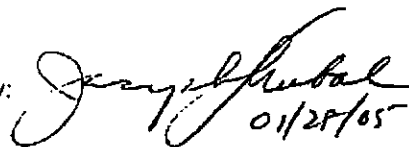
 Date Extracted: 01/28/05 Lab Sample Number: ZZ006
 Date Analyzed: 01/28/05
 Concentration: mg/kg, as is basis
 Sample Weight (g): 4
 Dilution Factor: 1

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Aroclor 1260	0.10	< 0.10 mg/kg

ECCS SOP: Polychlorinated Biphenyl (PCB) Mini Extraction Screening Procedure

E.C.C.S.
 2525 Advance Road
 Madison, WI 53718
 Phone: (608)221-8700
 Fax: (608)221-4889

Approved by:



01/28/05

Date:



STATE OF MISSISSIPPI
HALEY BARBOUR
GOVERNOR
MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY
CHARLES H. CHISOLM, EXECUTIVE DIRECTOR

MEMORANDUM

TO: Kuhlman Electric Site File
Crystal Springs, Mississippi

FROM: Tony Russell *DAR*

DATE: February 1, 2005

SUBJECT: Soil Sampling Event - Dampeer & Jackson Street

I met with Chuck Peel (Peel Consulting) on Friday, January 28, 2005, to collect soil samples from 222 Jackson Street and 307 Dampeer Street. At the request of MDEQ, BorgWarner arranged for Chuck to collect the soil samples and have the samples analyzed at the onsite lab.

I instructed Chuck to collect three discrete soil samples from the 222 Jackson Street property. Each sample was collected from the 0 to 6 inch interval using a pre-cleaned hand auger. The soil was transferred from the auger to zip lock bags so it could be homogenized then transferred to the appropriate sampling container. The three samples were collected from the front flower bed, the right half of the front yard and the left half of the front yard.

We then drove around to Carolyn Walker's home located at 307 Dampeer Street. Chuck was instructed to collect three discrete soil samples from this property. Each sample was collected from the 0 to 6 inch interval using a pre-cleaned hand auger. The soil was transferred from the auger to zip lock bags so it could be homogenized then transferred to the appropriate sampling container. The three samples were collected from the front flower bed, the front yard and an area near the rear of the house off a deck.

All the samples were taken to the onsite lab to be analyzed for PCBs. No photos were taken during this sampling event. The sampling event was conducted in a light rain.

K:\Common\UCSS\Tony\Kuhlman Electric\KEC Dampeer & Jackson sampling event 1-28-05.doc

Crystal Springs

Richard Stockett →

892-5500

554-4719 (c)

P.O. box 232
C.S. Ms. 39059

Property @ 222 Jackson St.

(across from funeral home)

Steven &

Carolyn Walker (307 Dampier St)

block east of Jackson St.

613-1324

892-2651

23 years

Jim

Terry
Carey

⇒ Appraiser for 307 Dampier St.

cell

506-1636

Home

925-3653



"Hamel, Anastasia
(PTC-Auburn Hills)"
<AHamel@BWAUTO.com>

To: "Russell Tony - MDEQ (E-mail)" <Tony_Russell@deq.state.ms.us>
cc:
Subject: MDEQ Samples

01/31/2005 04:45 PM

Dear Tony,

Attached are the analytical results for the MDEQ soil sampling that took place on Friday, January 28, 2005.

As you are aware, these soil samples were obtained under MDEQ's presence and guidance and from sample locations that were designated by MDEQ.

Thanks and best regards,
Anastasia

Anastasia Hamel
Director, Environmental Programs
BorgWarner Inc.
Phone: (248) 754-0159
Fax: (248) 754-9159
e-mail: ahamel@bwauto.com



MDEQ CS Sampling Jan 05.r

PEEL CONSULTING, PLLC

140 Chapel Lane
Madison, Mississippi 39110

FAX

Fax: (601) 898-7784

Phone: (601) 898-2792

To:
Anastasia Hamel
Robert Martin

From:
Chuck Peel

Date:
January 31, 2005

Fax to number: 248 754-9159

828 669-5289

Number of Pages: 15

Remarks:

Please find the attached analytical results, C.O.C., etc for the sampling performed on January 28, 2005 at 222 Jackson Street and 307 Dampeer Street.

The samples were taken as follows:

- 222 Jackson 001 front flower bed
- 222 Jackson 002 front yard
- 222 Jackson 003 front yard
- 307 Dampeer 001 front yard
- 307 Dampeer 002 flower bed
- 307 Dampeer 003 back yard

Please note Joe made separate reports for each property. He also made separate reports showing one with Technical Chlordane and one without, he did not know if Tony Russell needed the Technical Chlordane or not.

Sample ID	Sample Number	Aroclor-1260 mg/kg	Technical Chlordane mg/kg
222 Jackson 001	ZZ001	0.17	0.70
222 Jackson 002	ZZ002	< 0.10	---
222 Jackson 003	ZZ003	< 0.10	---
307 Dampeer 001	ZZ004	< 0.10	---
307 Dampeer 002	ZZ005	< 0.10	0.18
307 Dampeer 003	ZZ006	< 0.10	---

If Tony wants the technical chlordane on the results sheet, give him the first batch of results

If he doesn't, give him the second batch of results

Thanks/jjk

Sample Tracking Form

Page 1 of 1
 Date: 01/28/05

Target Analyte	232 JH46001	0.61	0.02	0.03	507 D46001	0.01	0.02	0.03	Sample Description	Blank #	LCS #	MS #	MSD #
1,3,5-TrICB	23001	23.002	22.013		22004	22005	22006						
1,2,4-TrICB													
1,2,3-TrICB													
1,2,3,5&1,2,4,5													
1,2,3,4-TeCB													
Penila-CB													
Hexa-CB													
TeCB	0.70	<0.1	0.6		<0.1	0.1P	0.6						
PCB BB 1260	0.17	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1			<0.1	91.1	93.7	103
Surrogates													
TCMX (%)	102	101	97.7	100	97.7	100	97.2						
DCBP (%)	59.3	92.1	77.2	87.2	73.5	84.0				101	102	100	102
TIME	1317	1355	1400	1405	1405	1420				112	96.0	91.2	106
Dilution													
Date Injected	01/28/05												

UPD not 2.2.2.2
 A = Acid treated
 P = Paradigm split sample

J = Estimated
 E = Exceeds calibration range

Summary of Test Results

Project Name: MDEQ- Jackson and Dampeer Streets
 Project Location: 222 Jackson Street
 Sample ID: 222 Jackson 001 0-6"
 Date Collected: 01/28/05
 Time Collected: 13:39
 Sample Type: Soil

 Date Extracted: 01/28/05 Lab Sample Number: ZZ001
 Date Analyzed: 01/28/05
 Concentration: mg/kg, as is basis
 Sample Weight (g): 4
 Dilution Factor: 1

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Aroclor 1260	0.10	0.17 mg/kg

1st batch

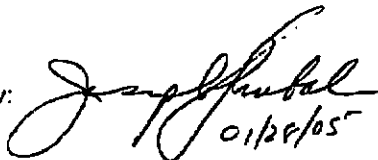
Below MDEQ TRG level for chlordane @ 1.02 ppm 1/28/05

Technical chlordane present @ 0.70 mg/kg

ECCS SOP: Polychlorinated Biphenyl (PCB) Mini Extraction Screening Procedure

E.C.C.S.
 2525 Advance Road
 Madison, WI 53718
 Phone: (608)221-8700
 Fax: (608)221-4889

Approved by:



Date:

01/28/05

Summary of Test Results

Project Name: MDEQ- Jackson and Dampeer Streets
 Project Location: 222 Jackson Street
 Sample ID: 222 Jackson 002 0-6"
 Date Collected: 01/28/05
 Time Collected: 13:55
 Sample Type: Soil

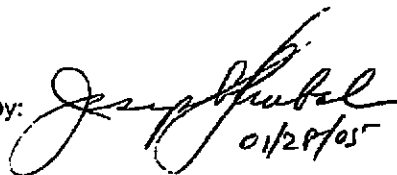
 Date Extracted: 01/28/05 Lab Sample Number: ZZ002
 Date Analyzed: 01/28/05
 Concentration: mg/kg, as is basis
 Sample Weight (g): 4
 Dilution Factor: 1

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Aroclor 1260	0.10	< 0.10 mg/kg

ECCS SOP: Polychlorinated Biphenyl (PCB) Mini Extraction Screening Procedure

E.C.C.S.
 2525 Advance Road
 Madison, WI 53718
 Phone: (608)221-8700
 Fax: (608)221-4889

Approved by:



01/28/05

Date:

Summary of Test Results

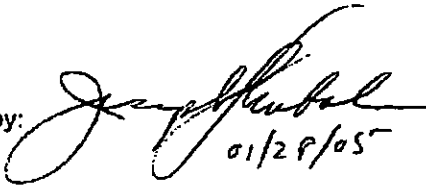
Project Name: MDEQ- Jackson and Dampeer Streets
Project Location: 222 Jackson Street
Sample ID: 222 Jackson 003 0-6"
Date Collected: 01/28/05
Time Collected: 14:00
Sample Type: Soil

Date Extracted: 01/28/05 **Lab Sample Number:** ZZ003
Date Analyzed: 01/28/05
Concentration: mg/kg, as is basis
Sample Weight (g): 4
Dilution Factor: 1

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Aroclor 1260	0.10	< 0.10 mg/kg

ECCS SOP: Polychlorinated Biphenyl (PCB) Mini Extraction Screening Procedure

E.C.C.S.
 2525 Advance Road
 Madison, WI 53718
 Phone: (608)221-8700
 Fax: (608)221-4889

Approved by: 
 Date: 01/28/05

Summary of Test Results


Project Name: MDEQ- Jackson and Dampeer Streets
 Project Location: 307 Dampeer Street
 Sample ID: 307 Dampeer 001 0-5"
 Date Collected: 01/28/05
 Time Collected: 14:10
 Sample Type: Soil

 Date Extracted: 01/28/05 Lab Sample Number: ZZ004
 Date Analyzed: 01/28/05
 Concentration: mg/kg, as is basis
 Sample Weight (g): 4
 Dilution Factor: 1

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Aroclor 1260	0.10	< 0.10 mg/kg

ECCS SOP: Polychlorinated Biphenyl (PCB) Mini Extraction Screening Procedure

E.C.C.S.
 2525 Advance Road
 Madison, WI 53718
 Phone: (608)221-8700
 Fax: (608)221-4889

Approved by: 
 Date: 01/28/05

Summary of Test Results

Project Name: MDEQ- Jackson and Dampeer Streets
 Project Location: 307 Dampeer Street
 Sample ID: 307 Dampeer 002 0-6"
 Date Collected: 01/28/05
 Time Collected: 14:15
 Sample Type: Soil

Date Extracted: 01/28/05 Lab Sample Number: ZZ005
 Date Analyzed: 01/28/05
 Concentration: mg/kg, as is basis
 Sample Weight (g): 4
 Dilution Factor: 1

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Aroclor 1260	0.10	< 0.10 mg/kg

Technical chlordane present @ 0.18 mg/kg

*Below MDEQ
 TRG level of 1.82 ppm
 for Chlordane
 TRG 2/1/05*

ECCS SOP: Polychlorinated Biphenyl (PCB) Mini Extraction Screening Procedure

E.C.C.S.
 2525 Advance Road
 Madison, WI 53718
 Phone: (608)221-8700
 Fax: (608)221-4889

Approved by: *Jennifer Hubal*
 Date: 01/28/05

Summary of Test Results


Project Name: MDEQ- Jackson and Dampeer Streets
 Project Location: 307 Dampeer Street
 Sample ID: 307 Dampeer 003 0-6"
 Date Collected: 01/28/05
 Time Collected: 14:20
 Sample Type: Soil

 Date Extracted: 01/28/05 Lab Sample Number: ZZ006
 Date Analyzed: 01/28/05
 Concentration: mg/kg, as is basis
 Sample Weight (g): 4
 Dilution Factor: 1

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Aroclor 1260	0.10	< 0.10 mg/kg

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Approved by: 
 Date: 01/28/05

Summary of Test Results

Project Name: MDEQ- Jackson and Dampeer Streets
 Project Location: 222 Jackson Street
 Sample ID: 222 Jackson 001 0-6"
 Date Collected: 01/28/05
 Time Collected: 13:39
 Sample Type: Soil

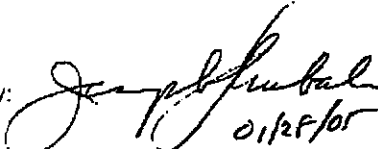
 Date Extracted: 01/28/05 Lab Sample Number: ZZ001
 Date Analyzed: 01/28/05
 Concentration: mg/kg, as is basis
 Sample Weight (g): 4
 Dilution Factor: 1

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Aroclor 1260	0.10	0.17 mg/kg

2nd patch

ECCS SOP: Polychlorinated Biphenyl (PCB) Mini Extraction Screening Procedure

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 Fax: (608)221-4889

Approved by: 
 Date: 01/28/05

Summary of Test Results

Project Name: MDEQ- Jackson and Dampeer Streets
 Project Location: 222 Jackson Street
 Sample ID: 222 Jackson 002 0-6"
 Date Collected: 01/28/05
 Time Collected: 13:55
 Sample Type: Soil

 Date Extracted: 01/28/05 Lab Sample Number: ZZ002
 Date Analyzed: 01/28/05
 Concentration: mg/kg, as is basis
 Sample Weight (g): 4
 Dilution Factor: 1

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Aroclor 1260	0.10	< 0.10 mg/kg

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Approved by: 
 Date: 01/28/05

Summary of Test Results


Project Name: MDEQ- Jackson and Dampeer Streets
 Project Location: 222 Jackson Street
 Sample ID: 222 Jackson 003 0-6"
 Date Collected: 01/28/05
 Time Collected: 14:00
 Sample Type: Soil

 Date Extracted: 01/28/05 Lab Sample Number: ZZ003
 Date Analyzed: 01/28/05
 Concentration: mg/kg, as is basis
 Sample Weight (g): 4
 Dilution Factor: 1

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Aroclor 1260	0.10	< 0.10 mg/kg

ECCS SOP: Polychlorinated Biphenyl (PCB) Mini Extraction Screening Procedure

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Approved by: 
 Date: 01/28/05

Summary of Test Results

Project Name: MDEQ- Jackson and Dampeer Streets
Project Location: 307 Dampeer Street
Sample ID: 307 Dampeer 001 0-6"
Date Collected: 01/28/05
Time Collected: 14:10
Sample Type: Soil

Date Extracted: 01/28/05 **Lab Sample Number:** ZZ004
Date Analyzed: 01/28/05
Concentration: mg/kg, as is basis
Sample Weight (g): 4
Dilution Factor: 1

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Aroclor 1260	0.10	< 0.10 mg/kg

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Approved by: 
 Date: 01/28/05

Summary of Test Results

Project Name: MDEQ- Jackson and Dampeer Streets
Project Location: 307 Dampeer Street
Sample ID: 307 Dampeer 002 0-6"
Date Collected: 01/28/05
Time Collected: 14:15
Sample Type: Soil

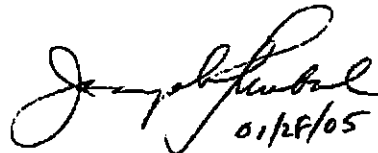
Date Extracted: 01/28/05 **Lab Sample Number:** ZZ005
Date Analyzed: 01/28/05
Concentration: mg/kg, as is basis
Sample Weight (g): 4
Dilution Factor: 1

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Aroclor 1260	0.10	< 0.10 mg/kg

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01/28/05

Date:

