

CTM ANALYTICAL LABS, LTD.

15 Century Hill Dr.

Latham, NY 12110

Phone: (518) 786-7100 Fax: (518) 786-7139

Laboratory Analysis Report

Prepared for: CLEAN HARBORS

Project Number: 92.03020

Task Number: 9201032

07 JAN 1992

IMPORTANT - PLEASE NOTE

1. All results are calculated on a dry weight basis unless otherwise specified.
2. PQL = Practical Quantitation Limit.
3. A result with a "D" means that the result was "Detected" below the Practical Quantitation Limit (PQL), but above the Method Detection Limit (MDL).
4. ND = Not Detected.
5. NTP = Non-target peaks (0-5 peaks).
MNTPE = Many non-target peaks (5+ peaks).

CERTIFICATIONS:

NY: 811A.P. 12-101 10808

MA: NY052

CT: PR-0501

NJ: T85E1

PA: 58-402

VA: 195014-D

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CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 01

Date Sampled: 01/03/92 Time: 531 MIN

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 38SB1392-01

Matrix: AIR

Location: NEW PALTZ BLDG 38 SUB BASEMNT

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016	NYS DOH 311-1	ND	0.05	MCG/M3	6C3C:135 1/4/92
PCB-1221	NYS DOH 311-1	ND	0.05	MCG/M3	6C3C:135 1/4/92
PCB-1232	NYS DOH 311-1	ND	0.05	MCG/M3	6C3C:135 1/4/92
PCB-1242	NYS DOH 311-1	ND	0.05	MCG/M3	6C3C:135 1/4/92
PCB-1242	NYS DOH 311-1	ND	0.05	MCG/M3	6C3C:135 1/4/92
PCB-1254	NYS DOH 311-1	0.54	0.05	MCG/M3	6C3C:135 1/4/92
PCB-1260	NYS DOH 311-1	ND	0.05	MCG/M3	6C3C:135 1/4/92

REMARKS:

LEGEND: MB/KG=PPM, MCG/KG=PPB, MB/L=PPM, MCG/L=PPB, MCG/B=PPM

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CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z-02

Date Sampled: 01/03/92 Time: 562 MIN

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 3851392-07

Matrix: AIR

Location: NEW PALTZ BLDG 38 5TH FLOOR

Parameters and Standard Methodology Used:

Results

PQL

Unit

Analyst Reference

PCB-1016	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:135 1/4/92
PCB-1221	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:135 1/4/92
PCB-1232	NYS DOH 311-1	0.13	0.05	MCB/M3	GC3C:135 1/4/92
PCB-1242	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:135 1/4/92
PCB-1243	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:135 1/4/92
PCB-1254	NYS DOH 311-1	D	0.05	MCB/M3	GC3C:135 1/4/92
PCB-1250	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:135 1/4/92

REMARKS:

LEGEND: MCB/GB=PPM, MCB/GB=PPB, MCB/L=PPM, MCB/L=PPB, MCB/S=PPM

CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1612

ALBANY

NY 12201

CTM Task #: 9201032

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 9201032 03

Date Sampled: 01/03/92 Time: 503 MIN

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 3861392-08

Matrix: AIR

Location: NEW PALTZ BLDG 38 6TH FLOOR

Parameters and Standard Methodology Used		Results	FOL	Unit	Analyst Reference
PCB-1016	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:135 1/4/92
PCB-1221	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:135 1/4/92
PCB-1232	NYS DOH 311-1	0.12	0.05	MCB/M3	GC3C:135 1/4/92
PCB-1242	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:135 1/4/92
PCB-1243	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:135 1/4/92
PCB-1254	NYS DOH 311-1	D	0.05	MCB/M3	GC3C:135 1/4/92
PCB-1260	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:135 1/4/92

REMARKS:

LEGEND: MCB/K3=PPM, MCB/KB=PPB, MCB/L=PPM, MCB/L=PPB, MCB/B=PPM

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CLEAN HARBORS

CTM PROJECT #: 92.03020

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NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 04

Date Sampled: 01/03/92 Time: 556 MIN

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 3871392-09

Matrix: AIR

Location: NEW FALTZ BLDG 38-7TH FLOOR

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.05

MCG/M3

GC3C:135 1/4/92

PCB-1221

NYS DOH 311-1

ND

0.05

MCG/M3

GC3C:135 1/4/92

PCB-1232

NYS DOH 311-1

0.13

0.05

MCG/M3

GC3C:135 1/4/92

PCB-1242

NYS DOH 311-1

ND

0.05

MCG/M3

GC3C:135 1/4/92

PCB-1243

NYS DOH 311-1

ND

0.05

MCG/M3

GC3C:135 1/4/92

PCB-1254

NYS DOH 311-1

0.05

0.05

MCG/M3

GC3C:135 1/4/92

PCB-1260

NYS DOH 311-1

ND

0.05

MCG/M3

GC3C:135 1/4/92

REMARKS:

LEGEND: MS/MS=PM, MCG/MS=PM, MS/L=PM, MCG/L=PM, MS/G=PM

CLEAN HARBORS

CTM PROJECT #: 92.03020

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ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 05A

Date Sampled: 01/03/92 Time: 536 MIN.

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 3881392-10

Matrix: AIR

Location: NEW PALTZ BLDG 38 8TH FLOOR

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.05

MCB/M3

GC30:136 1/4/92

PCB-1221

NYS DOH 311-1

ND

0.05

MCB/M3

GC30:136 1/4/92

PCB-1232

NYS DOH 311-1

0.12

0.05

MCB/M3

GC30:136 1/4/92

PCB-1242

NYS DOH 311-1

ND

0.05

MCB/M3

GC30:136 1/4/92

PCB-1248

NYS DOH 311-1

ND

0.05

MCB/M3

GC30:136 1/4/92

PCB-1254

NYS DOH 311-1

0.05

0.05

MCB/M3

GC30:136 1/4/92

PCB-1260

NYS DOH 311-1

ND

0.05

MCB/M3

GC30:136 1/4/92

REMARKS:

LEGEND: MS AG=PPM, PCB/PCB=PPB, AG/LAPPM, PCB/L=PPB, PCB/L=PPM

CLEAN HARBORS

CTM PROJECT #: 92.03020

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ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL FUKK

Purchase Order Number:

CTM Sample No: 920103Z 05B

Date Sampled: 01/03/92 Time: 536 MIN

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 3831392-10 DUP

Matrix: AIR

Location: NEW PALTZ BLDG 38 8TH FLOOR

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.06

MCB/M3

GC3C:136 1/4/92

PCB-1221

NYS DOH 311-1

ND

0.06

MCB/M3

GC3C:136 1/4/92

PCB-1232

NYS DOH 311-1

0.12

0.06

MCB/M3

GC3C:136 1/4/92

PCB-1242

NYS DOH 311-1

ND

0.06

MCB/M3

GC3C:136 1/4/92

PCB-1243

NYS DOH 311-1

ND

0.06

MCB/M3

GC3C:136 1/4/92

PCB-1254

NYS DOH 311-1

ND

0.06

MCB/M3

GC3C:136 1/4/92

PCB-1260

NYS DOH 311-1

ND

0.06

MCB/M3

GC3C:136 1/4/92

REMARKS:

LEGEND: 10/ KG-PPM, 100/ KG-PPM, 100/ L-PPM, 100/ L-PPM, 100/ L-PPM

CLEAN HARBORS

CTM PROJECT #: 92.03020

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NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 06A

Date Sampled: 01/03/92 Time: 641 MIN

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 3891392-11

Matrix: AIR

Location: NEW PALTZ BLDG 38 9TH FLOOR

Parameters and Standard Methodology Used

Results

PCL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.06

MCG/M3

GC3C:136 1/4/92

PCB-1221

NYS DOH 311-1

ND

0.06

MCG/M3

GC3C:136 1/4/92

PCB-1232

NYS DOH 311-1

0.10

0.06

MCG/M3

GC3C:136 1/4/92

PCB-1242

NYS DOH 311-1

ND

0.06

MCG/M3

GC3C:136 1/4/92

PCB-1248

NYS DOH 311-1

ND

0.06

MCG/M3

GC3C:136 1/4/92

PCB-1254

NYS DOH 311-1

D

0.06

MCG/M3

GC3C:136 1/4/92

PCB-1260

NYS DOH 311-1

ND

0.06

MCG/M3

GC3C:136 1/4/92

REMARKS:

LEGEND: MCG/KG=PPM, MCG/M3=PPM, MCG/L=PPM, MCG/L=PPM, MCG/G=PPM

CLEAN HARBORS

CTM PROJECT #: 92.03020

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ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 06B

Date Sampled: 01/03/92 Time: 641 MIN

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 3891392-11 DUP

Matrix: AIR

Location: NEW PALTZ BLDG 38 9TH FLOOR

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:136 1/4/92

PCB-1221

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:136 1/4/92

PCB-1232

NYS DOH 311-1

0.13

0.05

MCB/M3

GC3C:136 1/4/92

PCB-1242

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:136 1/4/92

PCB-1248

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:136 1/4/92

PCB-1254

NYS DOH 311-1

0.05

0.05

MCB/M3

GC3C:136 1/4/92

PCB-1260

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:136 1/4/92

REMARKS:

LEGEND: MS/XG=PFM, MCB/M3=PPB, MS/L=PFM, MCB/L=PPB, MCB/G=PFM

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CTM PROJECT #: 92.03020

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ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 07

Date Sampled: 01/03/92 Time: 529 MIN

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 3381392-02

Matrix: AIR

Location: NEW PALTZ SCHOOL ADMIN BLDG

Parameters and Standard Methodology Used

Results

PCL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.06

MCG/M3

GC3C:136 1/5/92

PCB-1221

NYS DOH 311-1

ND

0.06

MCG/M3

GC3C:136 1/5/92

PCB-1232

NYS DOH 311-1

0.06

0.06

MCG/M3

GC3C:136 1/5/92

PCB-1242

NYS DOH 311-1

ND

0.06

MCG/M3

GC3C:136 1/5/92

PCB-1245

NYS DOH 311-1

ND

0.06

MCG/M3

GC3C:136 1/5/92

PCB-1254

NYS DOH 311-1

D

0.06

MCG/M3

GC3C:136 1/5/92

PCB-1260

NYS DOH 311-1

ND

0.06

MCG/M3

GC3C:136 1/5/92

REMARKS:

LEGEND: MG/MG-PPM, MCG/M3-PPB, MG/L-PPM, MCG/L-PPB, MCG/94PPM

CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 08

Date Sampled: 01/03/92 Time: 519 MIN

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 3811392-03

Matrix: AIR

Location: NEW PALTZ ADMIN BLDG 1ST FLR

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:136 1/5/92
PCB-1221	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:136 1/5/92
PCB-1232	NYS DOH 311-1	0.13	0.05	MCB/M3	GC3C:136 1/5/92
PCB-1242	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:136 1/5/92
PCB-1246	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:136 1/5/92
PCB-1254	NYS DOH 311-1	0.09	0.05	MCB/M3	GC3C:136 1/5/92
PCB-1260	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:136 1/5/92

REMARKS:

LEGEND: MB/KG=PPM, MCB/KG=PPS, MB/L=PPM, MCB/L=PPS, MCB/G=PPM

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CLEAN HARBORS

CTM PROJECT #: 92.03020

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ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 09

Date Sampled: 01/03/92 Time:

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 3831392-05

Matrix: AIR

Location: NEW PALTZ ADMIN BLDG 3RD FLR

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.05

MCG/M3

GC3C:136 1/5/92

PCB-1221

NYS DOH 311-1

ND

0.05

MCG/M3

GC3C:136 1/5/92

PCB-1232

NYS DOH 311-1

0.13

0.05

MCG/M3

GC3C:136 1/5/92

PCB-1242

NYS DOH 311-1

ND

0.05

MCG/M3

GC3C:136 1/5/92

PCB-1248

NYS DOH 311-1

ND

0.05

MCG/M3

GC3C:136 1/5/92

PCB-1254

NYS DOH 311-1

D

0.05

MCG/M3

GC3C:136 1/5/92

PCB-1250

NYS DOH 311-1

ND

0.05

MCG/M3

GC3C:136 1/5/92

REMARKS:

LEGEND: MG/M3=PPM, MCG/M3=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

CLEAN HARBORS

CTM PROJECT #: 92.03020

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ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 10

Date Sampled: 01/04/92 Time: 507

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 39B1492-13

Matrix: AIR

Location: NEW PALTZ BLDG 39 BASEMNT

Parameters and Standard Methodology Used

Results

PCL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.05

MCB/M3

GC9C:137 1/5/92

PCB-1221

NYS DOH 311-1

ND

0.05

MCB/M3

GC9C:137 1/5/92

PCB-1232

NYS DOH 311-1

D

0.05

MCB/M3

GC9C:137 1/5/92

PCB-1242

NYS DOH 311-1

ND

0.05

MCB/M3

GC9C:137 1/5/92

PCB-1248

NYS DOH 311-1

ND

0.05

MCB/M3

GC9C:137 1/5/92

PCB-1254

NYS DOH 311-1

D

0.05

MCB/M3

GC9C:137 1/5/92

PCB-1260

NYS DOH 311-1

ND

0.05

MCB/M3

GC9C:137 1/5/92

REMARKS:

LEGEND: MS/KS=PM, MGS/KS=PM, MS/L=PM, MGS/L=PM, MGS/S=PM

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ALBANY

NY 12201

CTM PROJECT #: 92.03020

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 11

Date Sampled: 01/04/92 Time: 551

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 9201492-15

Matrix: AIR

Location: NEW PALTZ BLDG 39 2ND FLR

Parameters and Standard Methodology Used

Results

PCL

Unit

Analyst Reference

PCB-1016	NYS DOH 311-1	ND	0.05	MCB/M3	GC9C:137 1/5/92
PCB-1221	NYS DOH 311-1	ND	0.05	MCB/M3	GC9C:137 1/5/92
PCB-1232	NYS DOH 311-1	0.05	0.05	MCB/M3	GC9C:137 1/5/92
PCB-1242	NYS DOH 311-1	ND	0.05	MCB/M3	GC9C:137 1/5/92
PCB-1246	NYS DOH 311-1	ND	0.05	MCB/M3	GC9C:137 1/5/92
PCB-1254	NYS DOH 311-1	0.05	0.05	MCB/M3	GC9C:137 1/5/92
PCB-1260	NYS DOH 311-1	ND	0.05	MCB/M3	GC9C:137 1/5/92

REMARKS:

LEGEND: MCB/M3=PM, MCB/M3=PPB, MCB/L=PPM, MCB/L=PPB, MCB/G=PPB

CLEAN HARBORS
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NY 12201

CTM PROJECT #: 92.03020

Attention: MR. PAUL PUKK

CTM Task #: 9201032

Purchase Order Number:

CTM Sample No: 9201032 12

Date Sampled: 01/04/92 Time: 527

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 3931492-16

Matrix: AIR

Location: NEW PALTZ BLDG 39 3RD FLR

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:137 1/5/92
PCB-1221	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:137 1/5/92
PCB-1232	NYS DOH 311-1	D	0.05	MCB/M3	GC3C:137 1/5/92
PCB-1242	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:137 1/5/92
PCB-1245	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:137 1/5/92
PCB-1254	NYS DOH 311-1	D	0.05	MCB/M3	GC3C:137 1/5/92
PCB-1260	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:137 1/5/92

REMARKS:

LEGEND: NS/ND=PPM, MCB/M3=PPB, AG/L=PPM, MCB/L=PPB, MCB/S=PPM

CLEAN HARBORS

CTM PROJECT #: 92.09020

P.O. BOX 1812

ALBANY

NY 12201

CTM Task #: 9201032

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 9201032.13

Date Sampled: 01/04/92 Time: 658

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 3941492-17

Matrix: AIR

Location: NEW PALTZ STUDENT UNION 4TH FL

Parameters and Standard Methodology Used		Results	PQL	Unit	Analyst Reference
PCB-1016	NYS DOH 311-1	ND	0.04	MCB/M3	GC3C:137 1/5/92
PCB-1221	NYS DOH 311-1	ND	0.04	MCB/M3	GC3C:137 1/5/92
PCB-1232	NYS DOH 311-1	0.05	0.04	MCB/M3	GC3C:137 1/5/92
PCB-1242	NYS DOH 311-1	ND	0.04	MCB/M3	GC3C:137 1/5/92
PCB-1243	NYS DOH 311-1	ND	0.04	MCB/M3	GC3C:137 1/5/92
PCB-1254	NYS DOH 311-1	D	0.04	MCB/M3	GC3C:137 1/5/92
PCB-1260	NYS DOH 311-1	ND	0.04	MCB/M3	GC3C:137 1/5/92

REMARKS:

LEGEND: MG/KG=PPM, MCG/G=PPM, NG/L=PPM, MCG/L=PPM, MCG/G=PPM

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CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY

NY 12201

CTM Task #: 9201032

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 9201032.14

Date Sampled: 01/04/92 Time: 512

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 981492-18

Matrix: AIR

Location: NEW PALTZ CAPER HALL BASEMENT

Parameters and Standard Methodology Used

Results

FGL

Unit

Analyst Reference

PCB-1016	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:137 1/5/92
PCB-1221	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:137 1/5/92
PCB-1232	NYS DOH 311-1	D	0.05	MCB/M3	GC3C:137 1/5/92
PCB-1242	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:137 1/5/92
PCB-1243	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:137 1/5/92
PCB-1254	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:137 1/5/92
PCB-1260	NYS DOH 311-1	0.14	0.05	MCB/M3	GC3C:137 1/5/92

REMARKS:

LEGEND: MCB/M3=PPM, MCB/L=PPB, MCB/L=PPM, MCB/L=PPB, MCB/G=PPM

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CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 15

Date Sampled: 01/04/92 Time: 567

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 921492-20

Matrix: AIR

Location: NEW PALTZ CAPER HALL 2ND FLR

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.05

MCB/M3

GC9C:137 1/5/92

PCB-1221

NYS DOH 311-1

ND

0.05

MCB/M3

GC9C:137 1/5/92

PCB-1232

NYS DOH 311-1

D

0.05

MCB/M3

GC9C:137 1/5/92

PCB-1242

NYS DOH 311-1

ND

0.05

MCB/M3

GC9C:137 1/5/92

PCB-1243

NYS DOH 311-1

ND

0.05

MCB/M3

GC9C:137 1/5/92

PCB-1254

NYS DOH 311-1

D

0.05

MCB/M3

GC9C:137 1/5/92

PCB-1260

NYS DOH 311-1

ND

0.05

MCB/M3

GC9C:137 1/5/92

REMARKS:

LEGEND: MG/KG=PPM, MCB/KG=PPB, MG/L=PPM, MCB/L=PPB, MCB/G=PPM

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CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 16

Date Sampled: 01/04/92 Time:

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: TRANSPORT BLANK

Matrix: AIR

Location: NEW FALTZ SKC FLOROSIL

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.05

MCG/M3

GC3C:136 1/5/92

PCB-1221

NYS DOH 311-1

ND

0.05

MCG/M3

GC3C:136 1/5/92

PCB-1232

NYS DOH 311-1

ND

0.05

MCG/M3

GC3C:136 1/5/92

PCB-1242

NYS DOH 311-1

ND

0.05

MCG/M3

GC3C:136 1/5/92

PCB-1243

NYS DOH 311-1

ND

0.05

MCG/M3

GC3C:136 1/5/92

PCB-1254

NYS DOH 311-1

ND

0.05

MCG/M3

GC3C:136 1/5/92

PCB-1260

NYS DOH 311-1

ND

0.05

MCG/M3

GC3C:136 1/5/92

REMARKS:

LEGEND: MB/S=PPM, MCG/MB=PPB, MB/L=PPM, MCG/L=PPB, MCG/S=PPM

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CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 17

Date Sampled: 01/04/92 Time:

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 9321892-04

Matrix: AIR

Location: NEW PALTZ

Parameters and Standard Methodology Used

Results

PDL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:137 1/5/92

PCB-1221

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:137 1/5/92

PCB-1232

NYS DOH 311-1

0.15

0.05

MCB/M3

GC3C:137 1/5/92

PCB-1242

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:137 1/5/92

PCB-1246

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:137 1/5/92

PCB-1254

NYS DOH 311-1

D

0.05

MCB/M3

GC3C:137 1/5/92

PCB-1260

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:137 1/5/92

REMARKS:

LEGEND: M3/M3=PPM, M3/M3=PPB, M3/L=PPM, M3/L=PPB, M3/B=PPM

CLEAN HARBORS

CTM PROJECT #: 92103020

P.O. BOX 1812

ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 18

Date Sampled: 01/04/92 Time: 492 MIN

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 3841992-06

Matrix: AIR

Location: NEW PALTZ

Parameters and Standard Methodology Used

Results

FCL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:137 1/5/92

PCB-1221

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:137 1/5/92

PCB-1232

NYS DOH 311-1

0.17

0.05

MCB/M3

GC3C:137 1/5/92

PCB-1242

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:137 1/5/92

PCB-1248

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:137 1/5/92

PCB-1254

NYS DOH 311-1

0.05

0.05

MCB/M3

GC3C:137 1/5/92

PCB-1260

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:137 1/5/92

REMARKS:

LEGEND: M3/KG=PPM, MCB/KG=PPB, MCB/L=PPM, MCB/L=PPB, M3/B=PPM

CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 19

Date Sampled: Time:

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 3911492-14

Matrix: AIR

Location: NEW PALTZ

Parameters and Standard Methodology Used		Results	POL	Unit	Analyst Reference
PCB-1016	NYS DOH 311-1	ND	0.06	MCB/MS	GC3C:138 1/5/92
PCB-1221	NYS DOH 311-1	ND	0.06	MCB/MS	GC3C:138 1/5/92
PCB-1232	NYS DOH 311-1	D	0.06	MCB/MS	GC3C:138 1/5/92
PCB-1242	NYS DOH 311-1	ND	0.06	MCB/MS	GC3C:138 1/5/92
PCB-1246	NYS DOH 311-1	ND	0.06	MCB/MS	GC3C:138 1/5/92
PCB-1254	NYS DOH 311-1	D	0.06	MCB/MS	GC3C:138 1/5/92
PCB-1260	NYS DOH 311-1	ND	0.06	MCB/MS	GC3C:138 1/5/92

REMARKS:

LEGEND: MCB/X3=PM, MCB/X3=PM, MCB/L=PM, MCB/L=PM, MCB/L=PM

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CLEAN HARBORS

CTM PROJECT #: 92.03020

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ALBANY

NY 12201

CTM Task #: 9201032

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 9201032 20

Date Sampled: Time:

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 911492-19

Matrix: AIR

Location: NEW PALTZ

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.05

MCB/M3

6C3C:138 1/5/92

PCB-1221

NYS DOH 311-1

ND

0.05

MCB/M3

6C3C:138 1/5/92

PCB-1232

NYS DOH 311-1

ND

0.05

MCB/M3

6C3C:138 1/5/92

PCB-1242

NYS DOH 311-1

ND

0.05

MCB/M3

6C3C:138 1/5/92

PCB-1243

NYS DOH 311-1

ND

0.05

MCB/M3

6C3C:138 1/5/92

PCB-1254

NYS DOH 311-1

2

0.05

MCB/M3

6C3C:138 1/5/92

PCB-1260

NYS DOH 311-1

ND

0.05

MCB/M3

6C3C:138 1/5/92

REMARKS:

LEGEND: MB/XG-PPM, MCB/XG-PPB, MC/L-PPM, MCB/L-PPB, MCB/G-PPM

CLEAN HARBORS

CTM PROJECT #: 92.03020

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ALBANY

NY 12201

CTM Task #: 9201032

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 9201032 21

Date Sampled: Time:

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 931492-21

Matrix: AIR

Location: NEW PALTZ

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:138 1/5/92

PCB-1221

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:138 1/5/92

PCB-1232

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:138 1/5/92

PCB-1242

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:138 1/5/92

PCB-1243

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:138 1/5/92

PCB-1254

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:138 1/5/92

PCB-1260

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:138 1/5/92

REMARKS:

LEGEND: MCB/M3=PPM, MCB/M3=PPB, MCB/L=PPB, MCB/L=PPB, MCB/M3=PPB

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CLEAN HARBORS

CTM PROJECT #: 92.03020

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ALBANY

NY 12201

CTM Task #: 9201032

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 9201032 E2A

Date Sampled: Time:

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 37B1492-22

Matrix: AIR

Location: NEW PALTZ

Parameters and Standard Methodology Used

Results

FOL

Unit

Analyst Reference

PCB-1016	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:138 1/5/92
PCB-1221	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:138 1/5/92
PCB-1232	NYS DOH 311-1	D	0.05	MCB/M3	GC3C:138 1/5/92
PCB-1242	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:138 1/5/92
PCB-1243	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:138 1/5/92
PCB-1254	NYS DOH 311-1	D	0.05	MCB/M3	GC3C:138 1/5/92
PCB-1260	NYS DOH 311-1	ND	0.05	MCB/M3	GC3C:138 1/5/92

REMARKS:

LEGEND: MG/KG=PPM, MCB/KG=PPB, MB/L=PPM, MCB/L=PPB, CB/BARS

CLEAN HARBORS

CTM PROJECT #: 92.03020

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ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 22B

Date Sampled: Time:

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 37B1492-22 DUP

Matrix: AIR

Location: NEW PALTZ

Parameters and Standard Methodology Used

Results

PCL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:138 1/5/92

PCB-1221

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:138 1/5/92

PCB-1232

NYS DOH 311-1

D

0.05

MCB/M3

GC3C:138 1/5/92

PCB-1242

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:138 1/5/92

PCB-1248

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:138 1/5/92

PCB-1254

NYS DOH 311-1

D

0.05

MCB/M3

GC3C:138 1/5/92

PCB-1260

NYS DOH 311-1

ND

0.05

MCB/M3

GC3C:138 1/5/92

REMARKS:

LEGEND: M3/G3=PPM, M3/M3=PPB, M3/L=PPM, M3/L=PPB, M3/G=PPM

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CLEAN HARBORS

CTM PROJECT #: 9203020

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ALBANY

NY 12201

CTM Task #: 9201032

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 9201032 23A

Date Sampled: Time:

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 3721492-24

Matrix: Air

Location: NEW FALTZ

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016	NYS DOH 311-1	ND	0.06	MCG/M3	GC3C:138 1/5/92
PCB-1221	NYS DOH 311-1	ND	0.06	MCG/M3	GC3C:138 1/5/92
PCB-1232	NYS DOH 311-1	0.22	0.06	MCG/M3	GC3C:138 1/5/92
PCB-1242	NYS DOH 311-1	ND	0.06	MCG/M3	GC3C:138 1/5/92
PCB-1248	NYS DOH 311-1	ND	0.06	MCG/M3	GC3C:138 1/5/92
PCB-1254	NYS DOH 311-1	0.11	0.06	MCG/M3	GC3C:138 1/5/92
PCB-1260	NYS DOH 311-1	D	0.06	MCG/M3	GC3C:138 1/5/92

REMARKS:

LEGEND: *B/G=PPM, *C/B=PPB, *D/L=PPM, *C/B=L=PPB, *D/B=PPM

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CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 23B

Date Sampled: Time:

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 8721432-24 DUP

Matrix: AIR

Location: NEW PALTZ

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016	NYS DOH 311-1	ND	0.05	MCG/M3	GC3C:138 1/5/92
PCB-1221	NYS DOH 311-1	ND	0.05	MCG/M3	GC3C:138 1/5/92
PCB-1232	NYS DOH 311-1	0.23	0.05	MCG/M3	GC3C:138 1/5/92
PCB-1242	NYS DOH 311-1	ND	0.05	MCG/M3	GC3C:138 1/5/92
PCB-1243	NYS DOH 311-1	ND	0.05	MCG/M3	GC3C:138 1/5/92
PCB-1254	NYS DOH 311-1	0.12	0.05	MCG/M3	GC3C:138 1/5/92
PCB-1260	NYS DOH 311-1	D	0.05	MCG/M3	GC3C:138 1/5/92

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY

NY 12201

CTM Task #: 9201032

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 9201032 24

Date Sampled: Time:

Date Received: 01/06/92

Sampled By: WHITTLE

Collection Method: COMPOSITE

Sample Id: 3711492-23

Matrix: AIR

Location: NEW PALTZ

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.05

MCG/M3

GC8 C:138 1/5

PCB-1221

NYS DOH 311-1

ND

0.05

MCG/M3

GC8 C:138 1/5

PCB-1232

NYS DOH 311-1

0.39

0.05

MCG/M3

GC8 C:138 1/5

PCB-1242

NYS DOH 311-1

ND

0.05

MCG/M3

GC8 C:138 1/5

PCB-1243

NYS DOH 311-1

ND

0.05

MCG/M3

GC8 C:138 1/5

PCB-1254

NYS DOH 311-1

0.28

0.05

MCG/M3

GC8 C:138 1/5

PCB-1260

NYS DOH 311-1

0

0.05

MCG/M3

GC8 C:138 1/5

REMARKS:

LEGEND: MCG/M3=PPM, MCG/L=PPS, MCG/L=PPM, MCG/L=PPS, MCG/L=PPS

CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 25

Date Sampled: 01/05/92 Time: 702 MIN.

Date Received: 01/06/92

Sampled By: PARAGON

Collection Method: COMPOSITE

Sample Id: 12B1592-30-1

Matrix: AIR

Location: BASEMENT OUTSIDE VAULT

Parameters and Standard Methodology Used

Results

FGL

Unit

Analyst Reference

PCB-1016	NYS DOH 311-1	ND	0.04	MCG/M3	GC3 C:139 1/6
PCB-1221	NYS DOH 311-1	ND	0.04	MCG/M3	GC3 C:139 1/6
PCB-1232	NYS DOH 311-1	0.07	0.04	MCG/M3	GC3 C:139 1/6
PCB-1242	NYS DOH 311-1	ND	0.04	MCG/M3	GC3 C:139 1/6
PCB-1248	NYS DOH 311-1	ND	0.04	MCG/M3	GC3 C:139 1/6
PCB-1254	NYS DOH 311-1	D	0.04	MCG/M3	GC3 C:139 1/6
PCB-1260	NYS DOH 311-1	ND	0.04	MCG/M3	GC3 C:139 1/6

REMARKS:

LEGEND: NG/MS=PPM, MCG/M3=PPB, NG/L=PPM, MCG/L=PPB, CG/B=PPM

CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 26

Date Sampled: 01/05/92 Time: 600 MIN.

Date Received: 01/06/92

Sampled By: PARAGON

Collection Method: COMPOSITE

Sample Id: 12C1592-31

Matrix: AIR

Location: C-FLOOR EAST LOBBY

Parameters and Standard Methodology Used

Results

POL

Unit

Analyst Reference

PCB-1016	NYS DOH 311-1	ND	0.04	MCG/M3	GC3 C:139 1/6
PCB-1221	NYS DOH 311-1	ND	0.04	MCG/M3	GC3 C:139 1/6
PCB-1232	NYS DOH 311-1	0.32	0.04	MCG/M3	GC3 C:139 1/6
PCB-1242	NYS DOH 311-1	ND	0.04	MCG/M3	GC3 C:139 1/6
PCB-1248	NYS DOH 311-1	ND	0.04	MCG/M3	GC3 C:139 1/6
PCB-1254	NYS DOH 311-1	0.18	0.04	MCG/M3	GC3 C:139 1/6
PCB-1260	NYS DOH 311-1	ND	0.04	MCG/M3	GC3 C:139 1/6

REH46381

LEGEND: 15/XG=PM, MCG/M3=PM, 13/L=PM, 13/L=PM, 13/L=PM

CLEAN HARBORS

CTM PROJECT #: 92.03020

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ALBANY NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 27

Date Sampled: 01/05/92 Time: 695 MIN.

Date Received: 01/06/92

Sampled By: PARAGON

Collection Method: COMPOSITE

Sample Id: 1221392-32

Matrix: AIR

Location: 2 FLOOR OUTSIDE ELEVATOR

Parameters and Standard Methodology Used		Results	PQL	Unit	Analyst Reference
PCB-1016	NYS DOH 311-1	ND	0.04	MCG/M3	GC3 C:139 1/6
PCB-1221	NYS DOH 311-1	ND	0.04	MCG/M3	GC3 C:139 1/6
PCB-1232	NYS DOH 311-1	0.19	0.04	MCG/M3	GC3 C:139 1/6
PCB-1242	NYS DOH 311-1	ND	0.04	MCG/M3	GC3 C:139 1/6
PCB-1248	NYS DOH 311-1	ND	0.04	MCG/M3	GC3 C:139 1/6
PCB-1254	NYS DOH 311-1	0.04	0.04	MCG/M3	GC3 C:139 1/6
PCB-1260	NYS DOH 311-1	ND	0.04	MCG/M3	GC3 C:139 1/6

REMARKS:

CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 28

Date Sampled: 01/05/92 Time: 693 MIN.

Date Received: 01/06/92

Sampled By: PARAGON

Collection Method: COMPOSITE

Sample Id: 1231592-33

Matrix: AIR

Location: 3 FLOOR OUTSIDE ELEVATOR

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016	NYS DOH 311-1	ND	0.04	MCG/M3	603 C:139 1/6
PCB-1221	NYS DOH 311-1	ND	0.04	MCG/M3	603 C:139 1/6
PCB-1232	NYS DOH 311-1	0.14	0.04	MCG/M3	603 C:139 1/6
PCB-1242	NYS DOH 311-1	ND	0.04	MCG/M3	603 C:139 1/6
PCB-1243	NYS DOH 311-1	ND	0.04	MCG/M3	603 C:139 1/6
PCB-1254	NYS DOH 311-1	0	0.04	MCG/M3	603 C:139 1/6
PCB-1260	NYS DOH 311-1	ND	0.04	MCG/M3	603 C:139 1/6

CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 29

Date Sampled: 01/05/92 Time: 698 MIN.

Date Received: 01/06/92

Sampled By: PARAGON

Collection Method: COMPOSITE

Sample Id: 1241592-34

Matrix: AIR

Location: 4 FLOOR OUTSIDE ELEVATOR

Parameters and Standard Methodology Used

Results

FQL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.04

MCG/M3

GC3 C:139 1/6

PCB-1221

NYS DOH 311-1

ND

0.04

MCG/M3

GC3 C:139 1/6

PCB-1232

NYS DOH 311-1

0.14

0.04

MCG/M3

GC3 C:139 1/6

PCB-1242

NYS DOH 311-1

ND

0.04

MCG/M3

GC3 C:139 1/6

PCB-1243

NYS DOH 311-1

ND

0.04

MCG/M3

GC3 C:139 1/6

PCB-1254

NYS DOH 311-1

0

0.04

MCG/M3

GC3 C:139 1/6

PCB-1260

NYS DOH 311-1

ND

0.04

MCG/M3

GC3 C:139 1/6

REMARKS:

LEGEND: MCG/M3=PPM, MCG/KG=PPB, MCG/L=PPM, MCG/L=PPB, MCG/G=PPM

CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY

NY 12201

CTM Task #: 9201032

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 9201032 30

Date Sampled: 01/05/92 Time: 691 MIN.

Date Received: 01/05/92

Sampled By: PARAGON

Collection Method: COMPOSITE

Sample Id: 1251592-35

Matrix: AIR

Location: 5 FLOOR OUTSIDE ELEVATOR

Parameters and Standard Methodology Used

Results

PCL

Unit

Analyst Reference

PCB-1016	NYS DOH 311-1	ND	0.04	MCG/M3	603 C:139 1/6
PCB-1221	NYS DOH 311-1	ND	0.04	MCG/M3	603 C:139 1/6
PCB-1232	NYS DOH 311-1	0.16	0.04	MCG/M3	603 C:139 1/6
PCB-1242	NYS DOH 311-1	ND	0.04	MCG/M3	603 C:139 1/6
PCB-1249	NYS DOH 311-1	ND	0.04	MCG/M3	603 C:139 1/6
PCB-1254	NYS DOH 311-1	0	0.04	MCG/M3	603 C:139 1/6
PCB-1260	NYS DOH 311-1	ND	0.04	MCG/M3	603 C:139 1/6

REMARKS:

LEGEND: MCG/M3=PPB, MCG/M3=PPB, MCG/L=PPB, MCG/L=PPB, MCG/G=PPB

CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No.: 920103Z 31

Date Sampled: 01/05/92 Time: 639 MIN.

Date Received: 01/06/92

Sampled By: PARAGON

Collection Method: COMPOSITE

Sample Id: 1261592-36

Matrix: AIR

Location: 6 FLOOR OUTSIDE ELEVATOR

Parameters and Standard Methodology Used

Results

FQL

Unit

Analyst Reference

PCB-1016	NYS DOH 311-1	ND	0.04	MCG/M3	603 C:139 1/6
PCB-1221	NYS DOH 311-1	ND	0.04	MCG/M3	603 C:139 1/6
PCB-1232	NYS DOH 311-1	0.17	0.04	MCG/M3	603 C:139 1/6
PCB-1242	NYS DOH 311-1	ND	0.04	MCG/M3	603 C:139 1/6
PCB-1248	NYS DOH 311-1	ND	0.04	MCG/M3	603 C:139 1/6
PCB-1254	NYS DOH 311-1	0	0.04	MCG/M3	603 C:139 1/6
PCB-1360	NYS DOH 311-1	ND	0.04	MCG/M3	603 C:139 1/6

REMARKS:

CLEAN HARBORS

CTM PROJECT #: 92.08020

P.O. BOX 1812

ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 32

Date Sampled: 01/05/92 Time: 607 MIN.

Date Received: 01/06/92

Sampled By: PARAGON

Collection Method: COMPOSITE

Sample Id: 1271592-37

Matrix: AIR

Location: 7 FLOOR OUTSIDE ELEVATOR

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016	NYS DOH 311-1	ND	0.04	MCB/MS	GC3 C:140 1/6
PCB-1221	NYS DOH 311-1	ND	0.04	MCB/MS	GC3 C:140 1/6
PCB-1232	NYS DOH 311-1	0.18	0.04	MCB/MS	GC3 C:140 1/6
PCB-1242	NYS DOH 311-1	ND	0.04	MCB/MS	GC3 C:140 1/6
PCB-1243	NYS DOH 311-1	ND	0.04	MCB/MS	GC3 C:140 1/6
PCB-1254	NYS DOH 311-1	0	0.04	MCB/MS	GC3 C:140 1/6
PCB-1255	NYS DOH 311-1	ND	0.04	MCB/MS	GC3 C:140 1/6

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CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 33

Date Sampled: 01/05/92 Time: 639 MIN.

Date Received: 01/06/92

Sampled By: PARAGON

Collection Method: COMPOSITE

Sample Id: 1281592-38

Matrix: AIR

Location: 8 FLOOR OUTSIDE ELEVATOR

Parameters and Standard Methodology Used

Results

FCL

Unit

Analyst Reference

PCB-1016	NYS DOH 311-1	ND	0.04	MCB/M3	GC3 C:140 1/6
PCB-1221	NYS DOH 311-1	ND	0.04	MCB/M3	GC3 C:140 1/6
PCB-1232	NYS DOH 311-1	0.21	0.04	MCB/M3	GC3 C:140 1/6
PCB-1242	NYS DOH 311-1	ND	0.04	MCB/M3	GC3 C:140 1/6
PCB-1243	NYS DOH 311-1	ND	0.04	MCB/M3	GC3 C:140 1/6
PCB-1254	NYS DOH 311-1	0.34	0.04	MCB/M3	GC3 C:140 1/6
PCB-1260	NYS DOH 311-1	ND	0.04	MCB/M3	GC3 C:140 1/6

RE ARRS:

LEGEND: MCB/M3=PPM, MCB/LB=PPB, MCB/LB=PPB, MCB/LB=PPB, MCB/LB=PPB

CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 34

Date Sampled: 01/05/92 Time: 632 MIN.

Date Received: 01/06/92

Sampled By: PARAGON

Collection Method: COMPOSITE

Sample Id: 1291592-39

Matrix: AIR

Location: 9 FLOOR OUTSIDE ELEVATOR

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.04

MCG/MS

GC3 C:140 1/6

PCB-1221

NYS DOH 311-1

ND

0.04

MCG/MS

GC3 C:140 1/6

PCB-1232

NYS DOH 311-1

0.19

0.04

MCG/MS

GC3 C:140 1/6

PCB-1242

NYS DOH 311-1

ND

0.04

MCG/MS

GC3 C:140 1/6

PCB-1246

NYS DOH 311-1

ND

0.04

MCG/MS

GC3 C:140 1/6

PCB-1254

NYS DOH 311-1

2

0.04

MCG/MS

GC3 C:140 1/6

PCB-1260

NYS DOH 311-1

ND

0.04

MCG/MS

GC3 C:140 1/6

REMARKS:

LEGEND: MS/MS=PPM, CG/MS=PPB, MS/L=PPM, CG/L=PPB, MS/G=PPM

CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY NY 12201

CTM Task #: 9201032

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 9201032 35

Date Sampled: 01/05/92 Time: 634 MIN.

Date Received: 01/06/92

Sampled By: PARAGON

Collection Method: COMPOSITE

Sample Id: 12101592-40

Matrix: AIR

Location: 10 FLOOR OUTSIDE ELEVATOR

Parameters and Standard Methodology Used

Results

POL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.04

MCB/MS

GC8 C:140 1/6

PCB-1221

NYS DOH 311-1

ND

0.04

MCB/MS

GC8 C:140 1/6

PCB-1232

NYS DOH 311-1

0.18

0.04

MCB/MS

GC8 C:140 1/6

PCB-1242

NYS DOH 311-1

ND

0.04

MCB/MS

GC8 C:140 1/6

PCB-1243

NYS DOH 311-1

ND

0.04

MCB/MS

GC8 C:140 1/6

PCB-1254

NYS DOH 311-1

0.04

0.04

MCB/MS

GC8 C:140 1/6

PCB-1260

NYS DOH 311-1

ND

0.04

MCB/MS

GC8 C:140 1/6

REMARKS:

CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1512

ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL FUKK

Purchase Order Number:

CTM Sample No: 920103Z 36

Date Sampled: 01/05/92 Time: 617 MIN.

Date Received: 01/06/92

Sampled By: PARAGON

Collection Method: COMPOSITE

Sample Id: 30011592-41

Matrix: AIR

Location: OUTSIDE CONTROL OFFICE

Parameters and Standard Methodology Used

Results

FOL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.05

MCG/M3

GC3 C:140 1/6

PCB-1221

NYS DOH 311-1

ND

0.05

MCG/M3

GC3 C:140 1/6

PCB-1232

NYS DOH 311-1

0.27

0.05

MCG/M3

GC3 C:140 1/6

PCB-1242

NYS DOH 311-1

ND

0.05

MCG/M3

GC3 C:140 1/6

PCB-1246

NYS DOH 311-1

ND

0.05

MCG/M3

GC3 C:140 1/6

PCB-1254

NYS DOH 311-1

0.17

0.05

MCG/M3

GC3 C:140 1/6

PCB-1250

NYS DOH 311-1

ND

0.05

MCG/M3

GC3 C:140 1/6

REMARKS:

CTM ANALYTICAL LABS, LTD
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CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 37

Date Sampled: 01/04/92 Time: 505 MIN.

Date Received: 01/06/92

Sampled By: PARAGON

Collection Method: COMPOSITE

Sample Id: 3741492-25

Matrix: AIR

Location: BEVIER 1ST.

Parameters and Standard Methodology Used		Results	PCL	Unit	Analyst Reference
PCB-1016	NYS DOH 311-1	ND	0.05	MCB/M3	GC3 C:140 1/6
PCB-1221	NYS DOH 311-1	ND	0.05	MCB/M3	GC3 C:140 1/6
PCB-1232	NYS DOH 311-1	0.12	0.05	MCB/M3	GC3 C:140 1/6
PCB-1242	NYS DOH 311-1	ND	0.05	MCB/M3	GC3 C:140 1/6
PCB-1248	NYS DOH 311-1	ND	0.05	MCB/M3	GC3 C:140 1/6
PCB-1254	NYS DOH 311-1	0.08	0.05	MCB/M3	GC3 C:140 1/6
PCB-1350	NYS DOH 311-1	D	0.05	MCB/M3	GC3 C:140 1/6

REMARKS:

MSD/L, MSD/SPP, MSD/MS-PP, MSD/L-PP, MSD/L-PP, MSD/S-PP

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CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 38

Date Sampled: 01/05/92 Time: 550 MIN.

Date Received: 01/06/92

Sampled By: PARAGON

Collection Method: COMPOSITE

Sample Id: 511592-26

Matrix: AIR

Location: BYM 1ST FLOOR

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.05

MCG/M3

GC3 C:140 1/6

PCB-1221

NYS DOH 311-1

ND

0.05

MCG/M3

GC3 C:140 1/6

PCB-1232

NYS DOH 311-1

0.10

0.05

MCG/M3

GC3 C:140 1/6

PCB-1242

NYS DOH 311-1

ND

0.05

MCG/M3

GC3 C:140 1/6

PCB-1245

NYS DOH 311-1

ND

0.05

MCG/M3

GC3 C:140 1/6

PCB-1254

NYS DOH 311-1

0.10

0.05

MCG/M3

GC3 C:140 1/6

PCB-1260

NYS DOH 311-1

D

0.05

MCG/M3

GC3 C:140 1/6

REMARKS:

LEGEND: MCG/M3=PPM, MCG/L=PPB, MCG/L=PPB, MCG/L=PPB, MCG/L=PPB

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CLEAN HARBORS

CTM PROJECT #: 92-03020

P.O. BOX 1812

ALBANY

NY 12201

CTM Task #: 9201032

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 9201032 39

Date Sampled: 01/05/92 Time: 558 MIN.

Date Received: 01/06/92

Sampled By: PARAGON

Collection Method: COMPOSITE

Sample Id: 321592-27

Matrix: AIR

Location: GYM 2ND FLOOR

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016	NYS DOH 311-1	ND	0.06	MCG/M3	6C3 C:141 1/6
PCB-1221	NYS DOH 311-1	ND	0.06	MCG/M3	6C3 C:141 1/6
PCB-1232	NYS DOH 311-1	D	0.06	MCG/M3	6C3 C:141 1/6
PCB-1242	NYS DOH 311-1	ND	0.06	MCG/M3	6C3 C:141 1/6
PCB-1246	NYS DOH 311-1	ND	0.06	MCG/M3	6C3 C:141 1/6
PCB-1254	NYS DOH 311-1	D	0.06	MCG/M3	6C3 C:141 1/6
PCB-1260	NYS DOH 311-1	ND	0.06	MCG/M3	6C3 C:141 1/6

REMARKS:

LEGEND: M3/M3=PM, M3/M3=PB, M3/L=PM, M3/L=PB, M3/B=PB

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CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY

NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920103Z 40

Date Sampled: 01/05/92 Time: 518 MIN.

Date Received: 01/06/92

Sampled By: PARAGON

Collection Method: COMPOSITE

Sample Id: 581592-29

Matrix: AIR

Location: BYM BASE

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016

NYS DOH 311-1

ND

0.05

MCB/M3

6C3 C:141 1/6

PCB-1221

NYS DOH 311-1

ND

0.05

MCB/M3

6C3 C:141 1/6

PCB-1232

NYS DOH 311-1

0.10

0.05

MCB/M3

6C3 C:141 1/6

PCB-1242

NYS DOH 311-1

ND

0.05

MCB/M3

6C3 C:141 1/6

PCB-1243

NYS DOH 311-1

ND

0.05

MCB/M3

6C3 C:141 1/6

PCB-1254

NYS DOH 311-1

0.11

0.05

MCB/M3

6C3 C:141 1/6

PCB-1260

NYS DOH 311-1

ND

0.05

MCB/M3

6C3 C:141 1/6

REMARKS:

LEGEND: MCB/M3=PM, MCB/M3=PM, MCB/M3=PM, MCB/M3=PM, MCB/M3=PM

CLEAN HARBORS

CTM PROJECT #: 92.03020

P.O. BOX 1812

ALBANY NY 12201

CTM Task #: 920103Z

Attention: MR. PAUL FUKK

Purchase Order Number:

CTM Sample No: 920103Z 41

Date Sampled: 01/05/92 Time: 525 MIN.

Date Received: 01/06/92

Sampled By: PARAGON

Collection Method: COMPOSITE

Sample Id: 171592-29

Matrix: AIR

Location: HEALTH CTR.

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016	NYS DOH 311-1	ND	0.05	MCG/M3	GC3 C:141 1/6
PCB-1221	NYS DOH 311-1	ND	0.05	MCG/M3	GC3 C:141 1/6
PCB-1232	NYS DOH 311-1	0.08	0.05	MCG/M3	GC3 C:141 1/6
PCB-1242	NYS DOH 311-1	ND	0.05	MCG/M3	GC3 C:141 1/6
PCB-1243	NYS DOH 311-1	ND	0.05	MCG/M3	GC3 C:141 1/6
PCB-1254	NYS DOH 311-1	0	0.05	MCG/M3	GC3 C:141 1/6
PCB-1250	NYS DOH 311-1	ND	0.05	MCG/M3	GC3 C:141 1/6

REMARKS:

AUTHORIZED FOR RELEASE

James Daly

For Tom M. Kelly

LEGEND: M3/M3=PM, M3/M3=PPB, M3/M3=PPM, M3/M3=PPM, M3/M3=PPM

Clean Harbors

201037

Clean Harbors Analytical, 325 Wood Rd., Braintree, MA. 02184				CHAIN OF CUSTODY RECORD				Sample Custodian - (617)-849-6070				Page <u>1</u> of <u>1</u>	
Client: <u>Clean Harbors/SUNY New Paltz</u>				Project Name: <u>New Paltz Site cleanup</u>				Project/P.O. #: _____				Date: <u>4 January 98</u>	
Report To: _____				Address: _____				Phone #: _____					
Invoice To: _____				Address: _____									
Date Samples Collected: <u>3-4 January 98</u>				by: <u>Greg Whittle</u>				Date Samples Received: _____					
Airbill/Bill of Lading? ☐ Y ☒ N				NOTE: Samples received unpreserved will be preserved upon arrival at CHAS.								Samples were: ☐ Preserved ☒ Unpreserved	

Sample I.D.	Sampling Information				Analysis								# of con.	Comments (Special instructions, cautions, etc.)	CHAS Sample #	
	Date	Time	Station Location	Sample Type												
385B1392-01	3/1/98	5:31am	Bldg 38 Subbasement	Air Comp	PCB									1		
385B1392-07	3/1/98	5:32am	Bldg 38 5th Floor	Air Comp	PCB									1		
386B1392-08	3/1/98	5:33am	Bldg 38 6th Floor	Air Comp	PCB									1		
387B1392-09	3/1/98	5:34am	Bldg 38 7th Floor	Air Comp	PCB									1		
388B1392-10	3/1/98	5:35am	Bldg 38 8th Floor	Air Comp	PCB									2	Duplicate Tube 107627 107551	
389B1392-11	3/1/98	6:11am	Bldg 38 4th Floor	Air Comp	PCB									2	Duplicate Tube 107559 107560	
Nothing Follows																

Relinquished by: <u>Greg Whittle</u>				VOA Vial				REMARKS: (Sample storage; nonstandard sample bottles, special instructions)			
Date: <u>4 January 98</u> Time: _____				Glass Bottle							
Received by: _____				Plastic Bot.							
Date: _____ Time: _____				Pres.							
Relinquished by: _____				Volume							
Date: _____ Time: _____											
Received by: _____				Preservation Key: A - Acidified with _____							
Date: _____ Time: _____				B - Filtered, C - Sample chilled, D - NaOH, E - NaThiosulfate, W - Sample Ambient, F - Other							

Standard laboratory turnaround time is 2 weeks form date of receipt. Accelerated turnaround may be assessed a surcharge. Accelerated turnaround requested: _____						Location of samples: _____					
Confirmed by: _____ Surcharge: _____						Turnaround: 24 Hrs 48 Hrs 1 Week 2 Weeks Other: _____					

CTM Analytical Laboratories, Ltd.

15 Century Hill Drive
P.O. Box 727
Latham, NY 12110
518-786-7100
FAX 518-786-7139



GC/MS
GC
ICAP
Sampling Services

LABORATORY SERVICES
CHAIN OF CUSTODY RECORD

920103Z

CLIENT AND PROJECT NAME Clean Harbors
SUNY New Paltz Campus cleanup

SAMPLERS: (Signature)

Gregory J. Whittle

CTM SAMPLE NUMBER	SAMPLE IDENTIFICATION & LOCATION	DATE	TIME A.m. P.m. Run	SAMPLE TYPE MATRIX	COMP GRAB	NUMBER OF CONT'S	ANALYSIS REQUIRED
92-0103 0050 Z-07	38B1392-02 basement of Pump School Administration Building	3-4 Jun 92	529	Air	✓	1	Total PCB
1030 Z-08	38B1392-03 Administration Building 1st Floor Lobby	3-4 Jun 92	519	Air	✓	1	Total PCB
Z-09	38B1392-05 Administration Building 3rd Floor Pump	3-4 Jun 92		Air	✓	1	Total PCB
Z-10	39B1492-13 Building 39 basement student union	4 Jun 92	507	Air	✓	2	Total PCB
71E1172 Z-11	39B1492-15 Building 39 2nd Floor Hallway near Veranda	4 Jun 92	551	Air	✓	1	Total PCB
Z-12	39B1492-16 Building 39 3rd Floor near Room 306	4 Jun 92	527	Air	✓	2	Total PCB
Z-13	39B1492-17 Building 39 Student Union 4th Floor	4 Jun 92	658	Air	✓	1	Total PCB
Z-14	39B1492-18 Cooper Hall Basement/Ground Floor	4 Jun 92	572	Air	✓	2	Total PCB
Z-15	39B1492-20 Cooper Hall 2nd Floor near room 214	4 Jun 92	567	Air	✓	1	Total PCB
Z-16	Transportation SILE Floor	4 Jun 92		Air	✓	1	Total PCB
Nothing Follows							

Relinquished by: (Signature)		Received by: (Signature)		Date/Time
Relinquished by: (Signature)		Received by: (Signature)		Date/Time
Relinquished by: (Signature)		Received by: (Signature)		Date/Time
Relinquished by: (Signature)		Received by Mobile Laboratory for field analysis: (Signature)		Date/Time
Dispatched by: (Signature)	Date/Time	Received for Laboratory by:		Date/Time
Method of Shipment:				

Distribution: Orig. - Accompany Shipment
1 Copy - Coordinator Field Files



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Date:

Phone #:-

Date Samples Received:

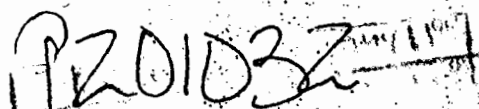
Unpreserved

Sample I.D.	Sampling Information		Analysis					# of con.	Comments (Special instructions, cautions, etc.)	CHAS Sample #
	Date	Time	Station Location	Sample Type	5	10	15			
12B1592-30	1/1/92		Facility 4000	AIR					Basement outside unit	702 MIN
12C1592-21	1/1/92		Facility 4000	AIR					C-floor EAST LOBBY	698 MIN
12D1592-22	1/1/92		Facility 4000	AIR					2 floor outside ELEVATOR	695 MIN
12E1592-23	1/1/92		Facility 4000	AIR					2 floor outside ELEVATOR	693 MIN
12F1592-24	1/1/92		Facility 4000	AIR					4 floor outside ELEVATOR	692 MIN
12G1592-25	1/1/92		Facility 4000	AIR					5 floor outside ELEVATOR	691 MIN
12H1592-26	1/1/92		Facility 4000	AIR					6 floor outside ELEVATOR	689 MIN
12I1592-27	1/1/92		Facility 4000	AIR					7 floor outside ELEVATOR	687 MIN
12J1592-28	1/1/92		Facility 4000	AIR					8 floor outside ELEVATOR	689 MIN
12K1592-29	1/1/92		Facility 4000	AIR					9 floor outside ELEVATOR	682 MIN
12L1592-30	1/1/92		Facility 4000	AIR					10 floor outside ELEVATOR	684 MIN
Ret Inquired by: <u>John P. DeLong</u>					VOA Vial				REMARKS: (Sample storage, nonstandard sample bottles, special instructions)	
Date: <u>1/1/92</u> Time: <u>9:40 AM</u>					Glass Bottle				See Attached for	
Received by: <u>John P. DeLong</u>					Plastic Bot.				Pretest Control Time	
Date: <u>1/1/92</u> Time: <u>9:40 AM</u>					Pres.				USED BUCK CAL.	
Ret Inquired by: <u>John P. DeLong</u>					Volume				JPP	
Date: <u>1/1/92</u> Time: <u>9:40 AM</u>										
Received by: <u>John P. DeLong</u>										
Date: <u>1/1/92</u> Time: <u>9:40 AM</u>										

Standard laboratory turnaround time is 2 weeks from date of receipt. Accelerated turnaround may be assessed a surcharge. Accelerated turnaround requested: _____
Confirmed by: _____ Surcharge: _____

Location of samples:

Turnaround:	24 Hrs	48 Hrs	1 Week	2 Weeks	Other:



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Airbill/Bill of Lading? Y N NOTE: Samples received unpreserved will be preserved upon arrival at CHAS. Samples were: Preserved Unpreserved

37
38
39
40
41

Preservation Key: A - Acidified with _____
B - Filtered, C - Sample chilled, D - NaOH,
E - NaThiosulfate, W - Sample Ambient, F - Other

See Attached for
PRE/POST EVALUATION

Turnaround: 24 Hrs 48 Hrs 1 Week 2 Weeks Other:

