

CTM ANALYTICAL LABS, LTD
Laboratory Analysis Report
17 JAN 1992

60590: # 4

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CLEAN HARBORS

CTM PROJECT #: 92.02020

PO BOX 1812

ALBANY

NY 12201

CTM Task #: 9201090

Attention: MR. PAUL POKK

Purchase Order Number: 10253

CTM Sample No: 9201090 02

Date Sampled: 01/07/92 Time: 10:49 PM

Date Received: 01/09/92

Sampled By: SMITH

Collection Method: COMPOSITE

Sample Id: 20BC1792

BASEMENT

Matrix: WIPE

Location: SCADDER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
EXTRACTION FOR PCBs		COMPLETED			TC48:123 1/11/92
PCB1016	SW-846 METHOD 8080	ND	0.5	MCB/WIPE	GC48:123 1/11/92
PCB1221	SW-846 METHOD 8080	ND	0.5	MCB/WIPE	GC48:123 1/11/92
PCB1232	SW-846 METHOD 8080	D	0.5	MCB/WIPE	GC48:123 1/11/92
PCB1242	SW-846 METHOD 8080	ND	0.5	MCB/WIPE	GC48:123 1/11/92
PCB1248	SW-846 METHOD 8080	ND	0.5	MCB/WIPE	GC48:123 1/11/92
PCB1254	SW-846 METHOD 8080	ND	0.5	MCB/WIPE	GC48:123 1/11/92
PCB1260	SW-846 METHOD 8080	90	5.0	MCB/WIPE	GC48:124 1/13/92

REMARKS:

LEGEND: MS/KG=PPH, MCB/KG=PPB, MS/L=PPH, MCB/L=PPB, MCB/G=PPH

17 JAN 1992

CLEAN HARBORS

CTM PROJECT #: 92.03020

PO BOX 1812

ALBANY NY 12201

CTM Task #: 920113B

Attention: MR. PAUL PUKK

Purchase Order Number: 10253

CTM Sample No: 920113B 03

Date Sampled: 01/12/92 Time: 298 MIN.

Date Received: 01/13/92

Sampled By: KELSEY/GEE

Collection Method: COMPOSITE

Sample Id: 20B11292-3

Matrix: AIR

Location: BASEMENT OUTSIDE VAULT

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

PCB-1016	NYS DOH 311-1	ND	0.13	MCG/M3	GC3 D:4 1/15
PCB-1221	NYS DOH 311-1	ND	0.13	MCG/M3	GC3 D:4 1/15
PCB-1232	NYS DOH 311-1	0.43	0.13	MCG/M3	GC3 D:4 1/15
PCB-1242	NYS DOH 311-1	ND	0.13	MCG/M3	GC3 D:4 1/15
PCB-1248	NYS DOH 311-1	ND	0.13	MCG/M3	GC3 D:4 1/15
PCB-1254	NYS DOH 311-1	ND	0.13	MCG/M3	GC3 D:4 1/15
PCB-1260	NYS DOH 311-1	0.25	0.13	MCG/M3	GC3 D:4 1/15

REMARKS:

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

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CLEAN HARBORS

PO BOX 1812

ALBANY

NY 12201

CTM PROJECT #: 92.03020

CTM Task #: 920318A

Attention: MR. PAUL FUKK

Purchase Order Number:

Date Sampled: 03/12/92 Time: 426 MIN.

Sampled By: PARAGON

Sample Id: 31292

Location: SCUDDER HALL/AREA OF VAULT

CTM Sample No: 920318A 01

Date Received: 03/17/92

Collection Method: COMPOSITE

Matrix: AIR

Parameters and Standard Methodology Used		Results	PQL	Unit	Analyst Reference
PCB-1018	NYS DOH 311-1	ND	0.06	MCB/M3	GC4 0:17 3/19
PCB-1221	NYS DOH 311-1	ND	0.06	MCB/M3	GC4 0:17 3/19
PCB-1232	NYS DOH 311-1	ND	0.06	MCB/M3	GC4 0:17 3/19
PCB-1242	NYS DOH 311-1	ND	0.06	MCB/M3	GC4 0:17 3/19
PCB-1243	NYS DOH 311-1	ND	0.06	MCB/M3	GC4 0:17 3/19
PCB-1254	NYS DOH 311-1	ND	0.06	MCB/M3	GC4 0:17 3/19
PCB-1260	NYS DOH 311-1	0.37	0.06	MCB/M3	GC4 0:17 3/19
EXTRACTION FOR PCBs	NYS DOH 311-1	EXTRACTED			ACM 5/18

REMARKS:

AUTHORIZED FOR RELEASE:

Kim Evans

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

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CTM PROJECT #: 92.03168

ALBANY

NY 12201

CTM Task #: 920424C

Attention: MR. BRAD BALZER

Purchase Order Numbers:

CTM Sample No: 920424C 01

Date Sampled: 04/22/92 Time: 00:00

Date Received: 04/23/92

Sampled By: PARAGON

Collection Method: BRAB

Sample Id: SCUDDER LOBBY

Matrix: AIR

Location : SUNY NEW PALTZ

Parameters and Standard Methodology Used		Results	PQL	Unit	Analyst Reference
PCB-1016	NYS DOH 311-1	ND	0.04	MCS/M3	6C4C:38 4/30/92
PCB-1221	NYS DOH 311-1	ND	0.04	MCS/M3	6C4C:38 4/30/92
PCB-1232	NYS DOH 311-1	ND	0.04	MCS/M3	6C4C:38 4/30/92
PCB-1242	NYS DOH 311-1	ND	0.04	MCS/M3	6C4C:38 4/30/92
PCB-1249	NYS DOH 311-1	ND	0.04	MCS/M3	6C4C:38 4/30/92
PCB-1254	NYS DOH 311-1	0.25	0.04	MCS/M3	6C4C:38 4/30/92
PCB-1260	NYS DOH 311-1	ND	0.04	MCS/M3	6C4C:38 4/30/92
EXTRACTION FOR PCBs		EXTRACTED			ACM 4/30

REMARKS:

AUTHORIZED FOR RELEASE:

LEGEND: MB/KS=PPH, MCG/KS=PPB, MG/L=PPH, MCG/L=PPB, MCG/B=PPH

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CLEAN HARBORS

CTM PROJECT #: 92.03020

PO BOX 1812

ALBANY NY 12201

CTM Task #: 920109D

Attention: MR. PAUL PUKK

Purchase Order Number: 10253

CTM Sample No: 920109D 03

Date Sampled: 01/07/92 Time: 10:42 PM

Date Received: 01/09/92

Sampled By: SMITH

Collection Method: COMPOSITE

Sample Id: 201C1792

1ST FLOOR

Matrix: WIPE

Location: SCUDDER

Parameters and Standard Methodology Used

Results PQL Unit Analyst Reference

EXTRACTION FOR PCBS

SW-846 METHOD 8080

COMPLETED

GC48:123 1/11/92

PCB1016

SW-846 METHOD 8080

ND

0.5

MC6/WIPE

GC48:123 1/11/92

PCB1221

SW-846 METHOD 8080

ND

0.5

MC6/WIPE

GC48:123 1/11/92

PCB1232

SW-846 METHOD 8080

0.27

0.5

MC6/WIPE

GC48:123 1/11/92

PCB1242

SW-846 METHOD 8080

ND

0.5

MC6/WIPE

GC48:123 1/11/92

PCB1248

SW-846 METHOD 8080

ND

0.5

MC6/WIPE

GC48:123 1/11/92

PCB1254

SW-846 METHOD 8080

ND

0.5

MC6/WIPE

GC48:123 1/11/92

PCB1260

SW-846 METHOD 8080

2.4

0.5

MC6/WIPE

GC48:123 1/11/92

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

PO BOX 1812

ALBANY

NY 12201

CTM Task #: 920312B

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920312B 01

Date Sampled: 03/10/92 Time: 300 MIN.

Date Received: 03/12/92

Sampled By : PARAGON

Collection Method: COMPOSITE

Sample Id: 31092

Matrix: AIR

Location : SCUDDER LEVEL B/KITCHEN 1ST FL

Parameters and Standard Methodology Used

Results PQL Unit Analyst Reference

PCB-1016	NYS DOH 311-1	ND	0.07	MCB/M3	6C4C:4 3/12/92
PCB-1221	NYS DOH 311-1	ND	0.07	MCB/M3	6C4C:4 3/12/92
PCB-1232	NYS DOH 311-1	ND	0.07	MCB/M3	634C:4 3/12/92
PCB-1242	NYS DOH 311-1	ND	0.07	MCB/M3	634C:4 3/12/92
PCB-1248	NYS DOH 311-1	ND	0.07	MCB/M3	634C:4 3/12/92
PCB-1254	NYS DOH 311-1	0.15	0.07	MCB/M3	634C:4 3/12/92
PCB-1260	NYS DOH 311-1	ND	0.07	MCB/M3	634C:4 3/12/92
EXTRACTION FOR PCBS	NYS DOH 311-1	COMPLETED			TM

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

PO BOX 1812

ALBANY

NY 12201

CTM Task #: 920312B

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920312B 02

Date Sampled: 03/11/92 Time: 540 MIN.

Date Received: 03/12/92

Sampled By : PARAGON

Collection Method: COMPOSITE

Sample Id: 015-31192

Matrix: AIR

Location : SCUDDER LEVEL D/DECON

Parameters and Standard Methodology Used		Results	PQL	Unit	Analyst Reference
PCB-1016	NYS DOH 311-1	ND	0.04	MCG/M3	634C:4 3/12/92
PCB-1221	NYS DOH 311-1	ND	0.04	MCG/M3	634C:4 3/12/92
PCB-1232	NYS DOH 311-1	ND	0.04	MCG/M3	634C:4 3/12/92
PCB-1242	NYS DOH 311-1	ND	0.04	MCG/M3	634C:4 3/12/92
PCB-1248	NYS DOH 311-1	ND	0.04	MCG/M3	634C:4 3/12/92
PCB-1254	NYS DOH 311-1	D	0.04	MCG/M3	634C:4 3/12/92
PCB-1260	NYS DOH 311-1	ND	0.04	MCG/M3	634C:4 3/12/92
EXTRACTION FOR PCBS	NYS DOH 311-1	COMPLETED			TM

REMARKS:

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

CLEAN HARBORS

CTM PROJECT #: 92.03020

PO BOX 1812

ALBANY

NY 12201

CTM Task #: 920312B

Attention: MR. PAUL PUKK

Purchase Order Number:

CTM Sample No: 920312B 03

Date Sampled: 03/11/92 Time: 461 MIN.

Date Received: 03/12/92

Sampled By: PARAGON

Collection Method: COMPOSITE

Sample Id: 074-31192

Matrix: AIR

Location: SCUDDER LEVEL C/1ST FLOOR

Parameters and Standard Methodology Used

Results PQL Unit Analyst Reference

PCB-1016	NYS DOH 311-1	ND	0.14	MC6/M3	634C:4 3/12/92
PCB-1221	NYS DOH 311-1	ND	0.14	MC6/M3	634C:4 3/12/92
PCB-1232	NYS DOH 311-1	ND	0.14	MC6/M3	634C:4 3/12/92
PCB-1242	NYS DOH 311-1	ND	0.14	MC6/M3	634C:4 3/12/92
PCB-1248	NYS DOH 311-1	ND	0.14	MC6/M3	6C4C:4 3/12/92
PCB-1254	NYS DOH 311-1	0.80	0.14	MC6/M3	6C4C:4 3/12/92
PCB-1260	NYS DOH 311-1	ND	0.14	MC6/M3	6C4C:4 3/12/92
EXTRACTION FOR PCBs	NYS DOH 311-1	COMPLETED			TM

REMARKS:

AUTHORIZED FOR RELEASE:

T. Miley

LEGEND: MG/KG=PPM, MC6/KG=PPB, MG/L=PPM, MC6/L=PPB, MC6/G=PPM

CLEAN HARBORS

PO BOX 1812

ALBANY

NY 12201

CTM PROJECT #: 92.03020

CTM Task #: 9204148

Attention: MR. P. PARAGON

Purchase Order Number:

Date Sampled: 04/10/92 Time: 4:00 PM

Sampled By : HAGADORN

Sample Id: 20-41092-1

Location : SCUDDER HALL 1ST. FLOOR

CTM Sample No: 9204148 02

Date Received: 04/14/92

Collection Method: COMPOSITE

Matrix: AIR

Parameters and Standard Methodology Used		Results	FQL	Unit	Analyst Reference
PCB-1016	NYS DOH 311-1	ND	0.03	MC6/M3	GC3D:64 4/22/92
PCB-1221	NYS DOH 311-1	ND	0.03	MC6/M3	GC3D:64 4/22/92
PCB-1232	NYS DOH 311-1	0.41	0.03	MC6/M3	GC3D:64 4/22/92
PCB-1242	NYS DOH 311-1	ND	0.03	MC6/M3	GC3D:64 4/22/92
PCB-1248	NYS DOH 311-1	ND	0.03	MC6/M3	GC3D:64 4/22/92
PCB-1254	NYS DOH 311-1	ND	0.03	MC6/M3	GC3D:64 4/22/92
PCB-1260	NYS DOH 311-1	0.96	0.03	MC6/M3	GC3D:64 4/22/92
EXTRACTION FOR PCBs	NYS DOH 311-1	EXTRACTED			DO 4/20

REMARKS:

LEGEND: MG/KG=PPM, MC6/KG=PPB, MG/L=PPM, MC6/L=PPB, MC6/G=PPM

MAY 06 '92 11:02 CTM ANALYTICAL

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CLEAN HARBORS

PO BOX 1812

ALBANY

NY 12201

CTM PROJECT #: 92.03020

Attention: MR. PAUL PUKK

CTM Task #: 920504E

Purchase Order Number:

Date Sampled: 04/30/92 Time: 555 MIN.

Sampled By: G.BIRD

Sample Id: 2043092-1

Location: SODA MACHINE ON 18T FLOOR

CTM Sample No: 920504E 01

Date Received: 05/04/92

Collection Method: COMPOSITE

Matrix: AIR

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
PCB-1016	NYS DOH 311-1	ND	0.03	MCB/M3	GC4C:39 5/5/92
PCB-1221	NYS DOH 311-1	ND	0.03	MCB/M3	GC4C:39 5/5/92
PCB-1232	NYS DOH 311-1	ND	0.03	MCB/M3	GC4C:39 5/5/92
PCB-1242	NYS DOH 311-1	0.04	0.03	MCB/M3	GC4C:39 5/5/92
PCB-1248	NYS DOH 311-1	ND	0.03	MCB/M3	GC4C:39 5/5/92
PCB-1254	NYS DOH 311-1	0.05	0.03	MCB/M3	GC4C:39 5/5/92
PCB-1260	NYS DOH 311-1	ND	0.03	MCB/M3	GC4C:39 5/5/92
EXTRACTION FOR PCBs	NYS DOH 311-1	COMPLETED			5/5/92
TOTAL VOLUME		1.9		M3	GC4C:39 5/5/92

REMARKS:

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

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CLEAN HARBORS

PO BOX 1812

ALBANY

NY 12201

CTM PROJECT #: 92.03020

Attention: MR. PAUL PUKK

CTM Task #: 920504E

Purchase Order Number:

Date Sampled: 05/01/92 Time: 365 MIN.

Sampled By: G.BIRD

Sample Id: 205192-1

Location: 19TH FLOOR LOBBY

CTM Sample No: 920504E 02

Date Received: 05/04/92

Collection Method: COMPOSITE

Matrix: AIR

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
PCB-1016	NYS DOH 311-1	ND	0.03	MCB/M3	GC4C:39 5/5/92
PCB-1221	NYS DOH 311-1	ND	0.03	MCB/M3	GC4C:39 5/5/92
PCB-1232	NYS DOH 311-1	ND	0.03	MCB/M3	GC4C:39 5/5/92
PCB-1242	NYS DOH 311-1	0.05	0.03	MCB/M3	GC4C:39 5/5/92
PCB-1248	NYS DOH 311-1	ND	0.03	MCB/M3	GC4C:39 5/5/92
PCB-1254	NYS DOH 311-1	0.45	0.03	MCB/M3	GC4C:39 5/5/92
PCB-1260	NYS DOH 311-1	ND	0.03	MCB/M3	GC4C:39 5/5/92
EXTRACTION FOR PCBs	NYS DOH 311-1	COMPLETED			5/5/92
TOTAL VOLUME		1.5		M3	GC4C:39 5/5/92

REMARKS:

AUTHORIZED FOR RELEASE:

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

CLEAN HARBORS

PO BOX 1812

ALBANY

NY 12201

CTM PROJECT #: 92.03020

CTM Task #: 920109D

Attention: MR. PAUL PUKK

Purchase Order Number: 10258

Date Sampled: 01/07/92 Time: 10:28 PM

Sampled By: I SMITH

Sample Id: BCI792

Location: SCUDDER

CTM Sample No: 920109D 04

Date Received: 01/09/92

Collection Method: COMPOSITE

Matrix: WIPE20

Parameters and Standard Methodology Used

		Results	PCL	Unit	Analyst Reference
EXTRACTION FOR PCBs	SW-846 METHOD 8080	COMPLETED			GC481123 1/11/92
PCB1016	SW-846 METHOD 8080	ND	0.5	MCB/WIPE	GC481123 1/11/92
PCB1221	SW-846 METHOD 8080	ND	0.5	MCB/WIPE	GC481123 1/11/92
PCB1232	SW-846 METHOD 8080	ND	0.5	MCB/WIPE	GC481123 1/11/92
PCB1242	SW-846 METHOD 8080	ND	0.5	MCB/WIPE	GC481123 1/11/92
PCB1248	SW-846 METHOD 8080	ND	0.5	MCB/WIPE	GC481123 1/11/92
PCB1254	SW-846 METHOD 8080	ND	0.5	MCB/WIPE	GC481123 1/11/92
PCB1260	SW-846 METHOD 8080	0.08	0.5	MCB/WIPE	GC481123 1/11/92

REMARKS:

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

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CLEAN HARBORS

CTM PROJECT #: 92.03020

PO BOX 1812

ALBANY

NY 12201

Attention: MR. P. PARAGON

CTM Task #: 9204098

Purchase Order Number:

CTM Sample No: 9204098 01

Date Sampled: 04/07/92 Time: 5:00 PM

Date Received: 04/09/92

Sampled by: J. HERRON

Collection Method: COMPOSITE

Sample Id: 204792-B

Matrix: AIR

Location: AREA(2ND FL) BUILDING

Parameters and Standard Methodology Used

		Results	PCL	Unit	Analyst Reference
PCB-1016	NYB DOH 811-1	ND	0.08	MCB/MS	GC30160 4/15/92
PCB-1221	NYB DOH 811-1	ND	0.08	MCB/MS	GC30160 4/15/92
PCB-1232	NYB DOH 811-1	ND	0.08	MCB/MS	GC30160 4/15/92
PCB-1242	NYB DOH 811-1	ND	0.08	MCB/MS	GC30160 4/15/92
PCB-1248	NYB DOH 811-1	ND	0.08	MCB/MS	GC30160 4/15/92
PCB-1254	NYB DOH 811-1	ND	0.08	MCB/MS	GC30160 4/15/92
PCB-1260	NYB DOH 811-1	ND	0.08	MCB/MS	GC30160 4/15/92
EXTRACTION: RIR PCB	NYB DOH 811-1	EXTRACTED			DO 4/12

MARKS:

LEGEND: MS/KS-PPH, MCS/KS-PPB, MS/L-PPH, MCS/L-PPB, MCS/B-PPH

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CLEAN HARBORS

CTM PROJECT #: 92.03020

PO BOX 1812

ALBANY NY 12201

CTM Task #: 920109D

Attention: MR. PAUL FUKK

Purchase Order Number: 10253

CTM Sample No: 920109D 05

Date Sampled: 01/07/92 Time: 10:35 AM

Date Received: 01/09/92

Sampled By : SMITH

Collection Method: COMPOSITE

Sample Id: 203C1792 3RD Floor

Matrix: WIPE

Location : SCUDDER

Parameters and Standard Methodology Used

Results

PQL

Unit

Analyst Reference

EXTRACTION FOR PCBS	SW-846 METHOD 8080	COMPLETED			GC48:123 1/11/92
PCB1016	SW-846 METHOD 8080	ND	0.5	MCG/WIPE	GC48:123 1/11/92
PCB1221	SW-846 METHOD 8080	ND	0.5	MCG/WIPE	GC48:123 1/11/92
PCB1252	SW-846 METHOD 8080	D	0.5	MCG/WIPE	GC48:123 1/11/92
PCB1242	SW-846 METHOD 8080	ND	0.5	MCG/WIPE	GC48:123 1/11/92
PCB1243	SW-846 METHOD 8080	ND	0.5	MCG/WIPE	GC48:123 1/11/92
PCB1254	SW-846 METHOD 8080	ND	0.5	MCG/WIPE	GC48:123 1/11/92
PCB1260	SW-846 METHOD 8080	2.6	0.5	MCG/WIPE	GC48:123 1/11/92

REMARKS:

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

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CLEAN HARBOR

PO BOX 1812

ALBANY

NY 12201

CTM PROJECT #: 9208080

CTM Task #: 9204028

Attention: MR. P. PARSON

Purchase Order Number:

Date Sampled: 04/07/92 Time: 5:30 PM

Sampled By: PARSON

Sample Id: 204792-2

Location: AREA(3RD FL) SCUDDER

CTM Sample No: 9204028.02

Date Received: 04/09/92

Collection Method: COMPOSITE

Matrix: AIR

Parameters and Standard Methodology Used

Results

PCL

Unit

Analyst Reference

PCB-1016	NYS DOH 811-1	ND	0.08	MGB/M3	BCSD160 4/15/92
PCB-1221	NYS DOH 811-1	ND	0.08	MGB/M3	BCSD160 4/15/92
PCB-1232	NYS DOH 811-1	ND	0.08	MGB/M3	BCSD160 4/15/92
PCB-1242	NYS DOH 811-1	ND	0.08	MGB/M3	BCSD160 4/15/92
PCB-1248	NYS DOH 811-1	ND	0.08	MGB/M3	BCSD160 4/15/92
PCB-1254	NYS DOH 811-1	ND	0.08	MGB/M3	BCSD160 4/15/92
PCB-1260	NYS DOH 811-1	ND	0.08	MGB/M3	BCSD160 4/15/92
EXTRACTION FOR PCBs	NYS DOH 811-1	EXTRACTED			DO 4/12

REMARKS: