



Clean Harbors
ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
(617) 849-6070

REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY NEW PALTZ
P.O. #: A8820

Date Received: 01/30/92
CHAS Lab #: 9201341

Attn: Mr. George Cebula

Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

The methods listed represent those methodologies which were used to develop the best analytical techniques. Analytical results and quality assurance protocols are based on these guidelines. These meet the requirements for the reporting of results under the RCRA, NPDES and Safe Drinking Water Act regulations.

Clean Harbors Analytical Services has an active program of quality assurance and quality control. The program closely follows the guidance provided in the EPA Contract Laboratory Program Statement of Work (organic and inorganic), the guidance provided in SW-846, and many other pertinent documents.

Should you have any questions concerning this work, please do not hesitate to contact me.

The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date:


Robert E. Bentley
Laboratory Manager

1/31/92



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201332

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201332

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/29/92

Analysis Date: 01/29/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND = Below minimum detectable level (MDL)

Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.

CleanHarbors

CH Albany

1/29/92

Clean Harbors Analytical, 325 Wood Rd., Braintree, MA. 02184

CHAIN OF CUSTODY RECORD

Sample Custodian - (617) 849-6070

Page of

Client: OGS Project Name: B SUNY, NEW PALTZ Project/P.O. #: A8820 Date: 1/28/92

Report To: CH Albany Address: Albany, NY Phone #: (914) 257-3344

Invoice To: NY NY Address: NY NY

Date Samples Collected: 1/28/92 by: by: _____ Date Samples Received: 1-29-92

Bill/Invoice 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														
21012892-3C1	1/28		GAGE	WTR	X												JAN CLOSET 7 - WALL	KD 1/29 9201332
21012892-3C2																	JAN CLOSET 2 - INSIDE DOOR	
21012892-3C3																	JAN CLOSET 3	
21012892-3C4			CARPET														JAN CLOSET 4 - INSIDE DOOR	Q11U
21012892-3C5			DOOR														JAN CLOSET 5 - WALL	Q12U
21012892-3C6			1122														JAN CLOSET 6 - GARAGE GARAGE	Q13U
21012892-3C7																	JAN CLOSET 7 - SINK	Q14U
21012892-3C8																	JAN CLOSET 7B - SINK	Q15U
21012892-3C9																	JAN CLOSET 8 - TOP OF DOOR, DOOR	Q16U
21012892-3C10																	JAN CLOSET 10 -	Q17U
21012892-3C11																	JAN CLOSET 11 - SINK	Q18U

Relinquished by: CHAS Date: 1/28/92 Time: 0830

Received by: CHAS Date: 1/28/92 Time: 0830

Received by: CHAS Date: 1/28/92 Time: 0830

Received by: CHAS Date: 1/28/92 Time: 0830

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

REMARKS: (Sample storage, nonstandard sample bottles, special instructions)
 HEXANE WIPER
 30 CHX 30CM

Location of samples: OVG LAB

Turnaround: 24 Hrs 48 Hrs 1 Week 2 Weeks Other



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REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY, NEW PALTZ
P.O. #: A-8820

Date Received: 01/29/92
CHAS Lab #: 9201332

Attn: Mr. George Cebula

Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

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Should you have any questions concerning this work, please do not hesitate to contact me.

The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date: Robert E. Bentley 31 Jan. 92
Robert E. Bentley
Laboratory Manager



ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
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REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY NEW PALTZ
P.O. #: A8820

Date Received: 01/27/92
CHAS Lab #: 9201296

Attn: Mr. George Cebula

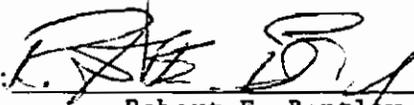
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Per/Date:  28 Jan. 92

Robert E. Bentley
Laboratory Manager

CleanHarbors

1/27/92 88

Clean Harbors Analytical, 325 Wood Rd., Braintree, MA. 02184 CHAIN OF CUSTODY RECORD Sample Custodian - (617) 849-6070 Page 1 of 1

Client: NYS OGS Project Name: SUNY NEW PALTZ Project/P.O. #: AB820 Date: 1/25/92

Report To: CLEAN HARBORS SUNY Address: RR BOX 1812 ALBANY, NY 12201 Phone # (914) 257-3364

Invoice To: CLEAN HARBORS ABBAY Address: RR BOX 1812 ALBANY, NY 12201

Date Samples Collected: 1/25/92 by: KEVIN CARPENTER Date Samples Received: 1-27-92

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															
9812592-V 1A5		0106	CARPEN	WIDE													1	WAL TOP SWITCH GEAR, BY WINDEN OIL	1-33-92 336
9812592-V 1		0100	CARPEN	WIDE													1	STORE ROOM TOP TOASTER OVEN	022N
9812592-V 1		1345	OLD LIBRARY	"													1	WAL - TOP OF TRANS FORMER	03N
9812592-V 1		1515	"	"													1	WAL - OIL LEAK	04N

REMARKS: (Sample storage, nonstandard sample bottles, special instructions)

Relinquished by: Kevin Carpenter
Date: 1/25/92 Time: 1615

VOA Vial
Glass Bottle
Plastic Bot.
Pres.
Volume

Received by: Tom Gill
Date: 1/27/92 Time: 8:10 AM

Received by: John P. ...
Date: 1/27/92 Time: 8:10 AM

Preservation Key: A - Acidified with
B - Filtered, C - Sample chilled, D - NaOH,
E - Methiosulfate, F - Other

Location of samples: ORGS LAB

Standard Laboratory turnaround time is 2 weeks form date of receipt. Accelerated turnaround may be assessed. Turnaround: 24 Hrs 48 hrs 1 week 2 weeks Other



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201308

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201308

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/28/92

Analysis Date: 01/28/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND = Below minimum detectable level (MDL)

Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201334

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201334

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/29/92

Analysis Date: 01/29/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND = Below minimum detectable level (MDL)
Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.



✓ 1/29/92 JD

Client: CH Albany Project Name: SUNY, New Paltz Project/P.O. #: A8880 Date: 1-29-92
Report To: CH Albany Address: Albany, New York Phone #: (518) 257-3344
Invoice To: CH Albany Address: Albany, New York
Date Samples Collected: 1/25/92 by: Kelsey Hadden, Hadden Date Samples Received: 1-29-92

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	Station Location				
212182E-102	1/25	GAISE		1	JAN. CLOSET 12 - WALL C	KD 1/29
212182E-103					JAN. CLOSET 13 - WALL C	9201334
212182E-104					JAN. CLOSET 14 - SINK C	01N
212182E-105					JAN. CLOSET 15 - WALL C	02N
212182E-106					JAN. CLOSET 16 - WALL C	03N
212182E-107					JAN. CLOSET 17 - SINK C	04N
212182E-108					JAN. CLOSET 18 - WALL C	05N
212182E-109					JAN. CLOSET 19 - WALL C	06N
212182E-110					JAN. CLOSET 20 - WALL C	07N
212182E-111					JAN. CLOSET 21 - SINK C	08N
212182E-112					JAN. CLOSET 22 - SINK C	09N

Relinquished by: Kelsey Hadden Date: 1/29/92 Time: 11:57 AM
 Received by: NOE Kelson Date: 1/29/92 Time: 0030
 Relinquished by: _____ Date: _____ Time: _____
 Received by: Planey, B. Rowland Date: 1/29/92 Time: 8:15 AM

VOA Vial
Glass Bottle
Plastic Bot.
Pres.
Volume

REMARKS: (Sample storage, nonstandard sample bottles, special instructions)
 HEYANE WIRE
 30 CM X 30 CM

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: OLG LAB
 Turnaround: 24 Hrs 48 Hrs 1 Week 2 Weeks Other: _____



ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
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REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY, NEW PALTZ
P.O. #: A-8820

Date Received: 01/29/92
CHAS Lab #: 9201334

Attn: Mr. George Cebula

Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

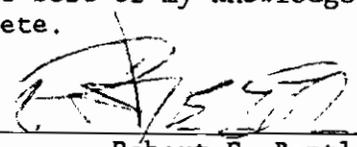
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Per/Date:


Robert E. Bentley
Laboratory Manager

31 Jan. 92



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201368

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/31/92

Analysis Date: 01/31/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)
Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.



Clean Harbors
 ANALYTICAL SERVICES
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 (617) 849-6070

REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
 New York Division
 P.O. Box 1812
 Albany, NY 12201

Project: SUNY NEW PALTZ
 P.O. #: A8820

Date Received: 01/30/92
 CHAS Lab #: 9201341

Attn: Mr. George Cebula

Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

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Per/Date: Robert E. Bentley 1/31/92
 Robert E. Bentley
 Laboratory Manager



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201341

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Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201341

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/30/92

Analysis Date: 01/30/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
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PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)

Wipe Area: 900 sq cm

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Clean Harbors

ANALYTICAL SERVICES
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REPORT

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

*CHAMEN-
Ack'd DA/OC*

Project: SUNY NEW PALTZ
P.O. #: A8820

01/28/92
1308

Attn: Mr. George Cebula

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The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date: *Robert E. Bentley* 29 Jan 92
Robert E. Bentley
Laboratory Manager



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201308

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Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201308

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/28/92

Analysis Date: 01/28/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)
Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.



Method References

- (a) "Methods for Chemical Analysis of Water and Wastes," Publication EPA-600/4-79-020, U.S. Environmental Protection Agency, Environmental Monitoring and Support Laboratory, Cincinnati, 1979, revised March 1983.
- (b) "Standard Methods for the Examination of Water and Wastewater," 16th ed., American Public Health Association, American Water Works Association, Water Pollution Control Federation, Washington, D.C., 1985.
- (c) "Test Methods for Evaluating Solid Waste: Physical/Chemical Methods," 2nd ed., U.S. Environmental Protection Agency, Office of Solid Waste and Emergency Response, Washington, D.C., July 1982.
- (d) "The Determination of Polychlorinated Biphenyls in Transformer Fluid and Waste Oils," Publication EPA-600/4-81-045, U.S. Environmental Protection Agency, Environmental Monitoring and Support Laboratory, Cincinnati, 1981.
- (e) "EPA-CLP Organic Analyses of Low and Medium Hazardous Waste Sample (Water and Soil) Procedures Revision," U.S. Environmental Protection Agency, July 1985.
- (f) "Test Procedures for Analyses of Organic Pollutants," Code of Federal Regulations, Appendix A, Part 136, July 1, 1985.
- (g) "Measurement of Purgeable Organic Compounds in Drinking Water by Gas Chromatography/Mass Spectrometry," Method 524, U.S. Environmental Protection Agency, Environmental Monitoring and Support Laboratory, Cincinnati.
- (h) "Prescribed Procedures for Measurement of Radioactivity in Drinking Water," Publication EPA-600/4-80-032, U.S. Environmental Protection Agency, Environmental Monitoring and Support Laboratory, Cincinnati, August 1980.
- (i) "Clean Harbors Radiological Environmental Analytical Procedures," Clean Harbors Analytical Services, Braintree, MA, October 1985.
- (j) "Methods for Chlorinated Phenoxy Acid Herbicides in Industrial Effluents," MDQARL, Cincinnati, November 23, 1973.
- (k) "Annual Book of Standards," Section 11: Water and Environmental Technology, Vols. 11.01-11.04, American Society for Testing Materials, Philadelphia, 1983, 1984 & 1985.
- (l) "Methods for Benzidine, Chlorinated Organic Compounds, Pentachlorophenol and Pesticides in Water and Wastewater," U.S. Environmental Protection Agency, September 1978.
- (m) "Methods for Organochlorine Pesticides in Industrial Effluents," MDQARL, Environmental Protection Agency, Cincinnati, November 28, 1973.
- (n) "Methods for Determination of Inorganic Substances in Water and Fluvial Sediments," Techniques of Water-Resources Investigation of the U.S. Geological Survey, Book 5, Chapter A-1, U.S. Department of the Interior, 1979.
- (o) "Measurement of Trihalomethanes in Drinking Water by Gas Chromatography/Mass Spectrometry and Selected Ion Monitoring," Method 501.3, U.S. Environmental Protection Agency, Environmental Monitoring and Support Laboratory, Cincinnati.
- (p) "The Analysis of Trihalomethanes in Finished Waters by the Purge and Trap Method," U.S. Environmental Protection Agency, Environmental Monitoring and Support Laboratory, Cincinnati.
- (q) "The Analysis of Trihalomethanes in Drinking Water by Liquid/Liquid Extraction," U.S. Environmental Protection Agency, Environmental Monitoring and Support Laboratory, Cincinnati.
- (r) "Official Methods of Analysis," Association of Official Analytical Chemists, 14th ed., 1984.
- (s) "Hach Handbook of Water Analysis," Hach Chemical Company, Loveland, CO, 1979.
- (t) "H.M. Prichard and T.F. Gesell, "Rapid Measurement of Rn-222 Concentrations in Water with a Commercial Liquid Scintillation Counter," Health Physics, Vol. 33, 1977, pp. 577-581.
- (u) "Petroleum Products and Lubricants (I): D56-D1660," Annual Book of ASTM Standards, Volume 5.01, American Society for Testing and Materials, Philadelphia, 1985.
- (v) "Petroleum Products and Lubricants (III): D2981-Latest; Catalysts," Annual Book of ASTM Standards, Volume 5.03, American Society for Testing and Materials, Philadelphia, 1985.



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325 WOOD ROAD, BRAINTREE, MA 02184
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REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY NEW PALTZ
P.O. #: A8820

Date Received: 01/27/92
CHAS Lab #: 9201296

Attn: Mr. George Cebula

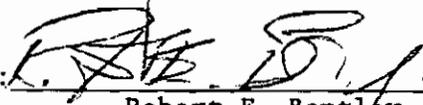
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Per/Date:  28 Jan. 92
Robert E. Bentley
Laboratory Manager

CleanHarbors

01/27/92 RR

Clean Harbors Analytical, 325 Wood Rd., Braintree, MA. 02184

Client: NYS OGS Project Name: SUNY NEW PALTZ Project/P.O. #: 48820 Date: 1/25/92

Report To: CLEAN HARBORS SUNY Address: RD Box 1812 ALBANY, NY 12201 Phone # (914) 257-3364

Invoice To: CLEAN HARBORS ALBANY Address: RD Box 1812 ALBANY, NY 12201

Date Samples Collected: 1/25/92 by: KEVIN CARPENTER Date Samples Received: 1-27-92

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	VOA Vial	Glass Bottle	Plastic Bot.				Pres.
9812592-V 185	0106		CAPEN	WIPE	<input checked="" type="checkbox"/>						1-27-92 RR 9201296
9812592-V 0	0106		CAPEN	WIPE	<input checked="" type="checkbox"/>						1 STORE ROOM TOP TOASTER OVEN 02N)
9812592-V	185		LIBRARY	"	<input checked="" type="checkbox"/>						1 VAULT - TOP OF TRANSFORMER 03N)
9812592-0	185		"	"	<input checked="" type="checkbox"/>						1 VAULT - GLE LEAK 04N)

REMARKS: (Sample storage, nonstandard sample bottles, special instructions)

Relinquished by: Kevin Carpenter
Date: 1/25/92 Time: 1615

Received by: Tom O'Neil
Date: 1/27/92 Time: 8:10 AM

Relinquished by: John Korman
Date: 1/27/92 Time: 8:10 AM

Received by: John Korman
Date: 1/27/92 Time: 8:10 AM

Standard laboratory turnaround time is 2 weeks from date of receipt. Accelerated turnaround may be assessed for a charge. Accelerated turnaround requested: Surcharge:

Location of samples: ORGS LAB
Turnaround: 24 Hrs 48 Hrs 1 Week 2 Weeks Other



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201368

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.

CleanHarbors

Clean Harbors Analytical, 325 Wood Rd., Braintree, MA. 02184 CHAIN OF CUSTODY RECORD Sample Custodian - (617) 849-6070 Page 1 of 1

Client: 065 Project Name: SUNY-NEW RALTZ Report To: CHL-Albany Address: Albany NY Project/P.O. #: AFR20 Date: 1-29-92
 Invoice To: _____ Address: _____
 Date Samples Collected: 1-29-92 by: Fredricka/Wally/Wally Date Samples Received: 1-30-92
 Airbill/Bill of Lading? N NOTE: Samples received unpreserved will be preserved upon arrival at CHAS. Samples here: Preserved (Unpreserved)

Sample I.D.	Sampling Information			Analysis												# of con.	Comments (Special instructions, cautions, etc.)	CHAS Sample #		
	Date	Time	Station Location	Sample Type	1	2	3	4	5	6	7	8	9	10	11				12	
9112492-181	1/29/92		Copen	Wipe	✓													1	Rm 109	01N
9112492-111	1/29/92				✓													1	Rm 111	02N
9112492-122	1/29/92				✓													1	Rm 122	03N
9112492-206	1/29/92				✓													1	Rm 206	04N
9312492-327	1/29/92				✓													1	Rm 327	05N

Relinquished by: Steve Wally VOA Vial ✓
 Date: 1-29-92 Time: 1:00 PM Glass Bottle
 Received by: OW Plastic Bot.
 Date: 1-29-92 Time: _____ Pres.
 Relinquished by: _____ Volume
 Date: _____ Time: _____
 Received by: DAVID B. BOLHOMMEL Preservation Key: A - Acidified with _____
 Date: 1/30/92 Time: 8:00 AM B - Filtered, C - Sample chilled, D - NaOH,
 E - Nalthisulfate, M - Sample Ambient, F - Other

Standard Laboratory turnaround time is 2 weeks form date of receipt. Accelerated turnaround may be assessed by _____ charge. Accelerated turnaround requested: _____

Location of samples: ORG LAB
 Turnaround 24 Hrs 48 Hrs 1 Week 2 Weeks Other _____

REMARKS: (Sample storage, nonstandard sample bottles, special instructions)
Wipes taken w/ heptane
30um x 30um

1/30/92

CleanHarbors

Clean Harbors Analytical, 325 Wood Rd., Braintree, MA. 02184

Client: 065 Project Name: SUNY-NEWBALTZ Project/P.O. #: AF820 Date: 1-29-92

Report To: CHL-Albany Address: Albany NY Phone #: _____

Invoice To: _____ Address: _____

Date Samples Collected: 1-29-92 by: Frederick J. Wilford Date Samples Received: 1-30-92

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

Sample I.D.	Sampling Information			Sample Type	Analysis						# of con.	Comments (Special instructions, cautions, etc.)	CHAS Sample #			
	Date	Time	Station Location													
9112542-189	1/25/92		Cupen	Wipe									1	Rm 109	01N	1-30-92
9112543-111	1/25/92												1	Rm 111	02N	068
9112544-122	1/25/92												1	Rm 122	03N	
9112097-206	1/25/92												1	Rm 206	04N	
9312842-327	1/25/92												1	Rm 327	05N	

Relinquished by: Steve Wilford Date: 1-25-92 Time: 1900

Received by: Steve Wilford Date: 1-29-92 Time: _____

Received by: Donna B. Richardson Date: 1/30/92 Time: _____

Standard Laboratory turnaround time is 2 weeks from date of receipt. Accelerated turnaround may be assessed a charge. Accelerated turnaround requested: _____ Surcharges: _____

Location of samples: ORGLAB Turnaround: 24 Hrs 48 Hrs 1 Week 2 Weeks Other _____

REMARKS: (Sample storage, nonstandard sample bottles, special instructions)
Wipes taken w/ hexane
30um x 30um

1/30/92



ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
(617) 849-6070

REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY, NEW PALTZ
P.O. #: A-8820

Date Received: 01/29/92
CHAS Lab #: 9201332

Attn: Mr. George Cebula

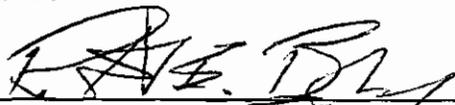
Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

The methods listed represent those methodologies which were used to develop the best analytical techniques. Analytical results and quality assurance protocols are based on these guidelines. These meet the requirements for the reporting of results under the RCRA, NPDES and Safe Drinking Water Act regulations.

Clean Harbors Analytical Services has an active program of quality assurance and quality control. The program closely follows the guidance provided in the EPA Contract Laboratory Program Statement of Work (organic and inorganic), the guidance provided in SW-846, and many other pertinent documents.

Should you have any questions concerning this work, please do not hesitate to contact me.

The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date:  51 Jan. '92
Robert E. Bentley
Laboratory Manager



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201332

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201332

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/29/92

Analysis Date: 01/29/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)
Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.



CH Albany

✓ 1/29/92, D

Clean Harbors Analytical, 325 Wood Rd., Braintree, MA. 02184 CHAIN OF CUSTODY RECORD Sample Custodian - (617) 849-6070 Page of

Client: 065 Project Name: C SUNY, New Paltz Date: 1/28/92

Report To: CH Albany Address: Albany, NY Phone #: (914) 857-3344

Invoice To: " " Address: " "

Date Samples Collected: 1/28/92 Date Samples Received: 1-29-92

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				
Z112502-301						
Z112502-302						
Z112502-303						
Z112502-304						
Z112502-305						
Z112502-306						
Z112502-307						
Z112502-308						
Z112502-309						
Z112502-310						
Z112502-311						

Relinquished by: [Signature] Date: 1/29/92 Time:

Received by: [Signature] Date: 1/29/92 Time: 0030

Relinquished by: Date: Time:

Received by: Charles B. Rook Date: 1/29/92 Time: 8:45 AM

Remarks: (Sample storage, nonstandard sample bottles, special instructions)
 HEXANE WIPE
 30 CH X 30CM

Location of samples: ORGLAB

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



Clean Harbors
ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
(617) 849-6070

REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY NEW PALTZ
P.O. #: A8820

Date Received: 01/29/92
CHAS Lab #: 9201325

Attn: Mr. George Gebula

Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

The methods listed represent those methodologies which were used to develop the best analytical techniques. Analytical results and quality assurance protocols are based on these guidelines. These meet the requirements for the reporting of results under the RCRA, NPDES and Safe Drinking Water Act regulations.

Clean Harbors Analytical Services has an active program of quality assurance and quality control. The program closely follows the guidance provided in the EPA Contract Laboratory Program Statement of Work (organic and inorganic), the guidance provided in SW-846, and many other pertinent documents.

Should you have any questions concerning this work, please do not hesitate to contact me.

The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date: Robert E. Bentley 31 Jan. '92
Robert E. Bentley
Laboratory Manager



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201325

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201325

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/29/92
Analysis Date: 01/29/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)
Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.



1/29/92

Clean Harbors Analytical, 325 Wood Rd., Braintree, MA. 02184

CHAIN OF CUSTODY RECORD Sample Custodian - (617) 849-6070 Page of

Client: OCS Project Name: SUNY Neotoma Project/P.O. #: A8820 Date: 1/28/92

Report To: PAUL RICE Address: PO Box 1812 Albany NY Phone #: _____

Invoice To: CHI Albany Address: PO Box 1812 Albany NY

Date Samples Collected: 1/28/92 by: MacNeil Haddock/Kelsey Samples Received: 1-29-92

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

Sample I.D.	Sampling Information			Analysis				# of con.	Comments (Special instructions, cautions, etc.)	CHAS Sample #	
	Date	Time	Station Location	Sample Type	PCB						
QB12892-4R1h2g	1/28/92	1900	Copen	WYPR	✓				1	Bnt. Labmans Em. Sink	01N
QB12892-4R2-4R2	1/28/92	1900	Copen	WYPR	✓				1	Bnt. Mans Em. Sink	02N
QB12892-53	1/28/92	1900	Copen	WYPR	✓				1	Bnt. Storage Em. 2 near	03N
QB12892-53	1/28/92	1900	Copen	WYPR	✓				1	" " " 3 packages top	04N

REMARKS: (Sample storage, nonstandard sample bottles, special instructions)

ASSUME BOX 30 am per Bob Bensen 1/29/92

Relinquished by: [Signature] Date: 1/29/92 Time: 0030

Received by: Paul B. Bensen Date: 1/29/92 Time: 8:45 am

Standard laboratory turnaround time is 2 weeks from date of receipt. Accelerated turnaround may be assessed a surcharge. Accelerated turnaround requested: _____ Surcharge: _____ Location of samples: OCS LAB Turnaround: 24 hrs 48 hrs 1 Week 2 Weeks Other: _____



Clean Harbors
ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
(617) 849-6070

REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY NEW PALTZ
P.O. #: A8820

Date Received: 01/29/92
CHAS Lab #: 9201323

Attn: Mr. George Cebula

Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

The methods listed represent those methodologies which were used to develop the best analytical techniques. Analytical results and quality assurance protocols are based on these guidelines. These meet the requirements for the reporting of results under the RCRA, NPDES and Safe Drinking Water Act regulations.

Clean Harbors Analytical Services has an active program of quality assurance and quality control. The program closely follows the guidance provided in the EPA Contract Laboratory Program Statement of Work (organic and inorganic), the guidance provided in SW-846, and many other pertinent documents.

Should you have any questions concerning this work, please do not hesitate to contact me.

The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date:

 51 Jan. 92

Robert E. Bentley
Laboratory Manager



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201323

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201323

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/29/92

Analysis Date: 01/29/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND = Below minimum detectable level (MDL)
Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.



✓ 1/29/92 JD

Clean Harbors Analytical, 325 Wood Rd., Braintree, MA. 02184
 CHAIN OF CUSTODY RECORD Sample Custodian - (617) 849-6070 Page 1 of 2

Client: 06S Project Name: SUNY-New Paltz Date: 1-28-92
 Report To: CHI-Albany Address: Albany, NY Phone #: 914-257-3364
 Invoice To: " " " " Address: " " " " Date Samples Received: 1-28-92
 Date Samples Collected: 1-28-92 by: Kelsey
 Airbill/Bill of Lading? Y N NOTE: Samples received unpreserved will be preserved upon arrival at CHAS. Samples were: Unpreserved

Sample I.D.	Sampling Information		RB	Analysis										# of con.	Comments (Special instructions, cautions, etc.)	CHAS Sample #		
	Date	Time		Station Location	Sample Type													
9112892-1	1/28/92	1900	Capen	Wipe												1	1st Floor store rm 2 electrical box	O1N
9112892-2	1/28/92		Capen	Wipe	✓											1	Office closet wall 1st Floor	O2N
9212892-1	1/28/92		Capen	Wipe	✓											1	Electrical box 2nd fl next to JCI3	O3N
9212892-2	1/28/92		Capen	Wipe	✓											1	2nd fl Room off Rec Room	O4N
9312892-1			Capen	Wipe	✓											1	Basement JCI1	O5N
9312892-2			Capen	Wipe	✓											1	" JCI7	O6N
9712892-1			Capen	Wipe	✓											1	2nd fl JCI3	O7N
9212892-101			Capen	Wipe	✓											1	2nd fl JCI4	O8N
9212892-102			Capen	Wipe	✓											1	2nd fl JCI5	O9N
9312892-108			Capen	Wipe	✓											1	3rd fl JCI8	10N
9112892-119			Capen	Wipe	✓											1	3rd fl JCI9	11N

REMARKS: (Sample storage, nonstandard sample bottles, special instructions)
 Wipe taken w/hexane
 30cm x 30cm

Relinquished by: [Signature] Date: 1/29/92 Time: 0830
 Received by: [Signature] Date: 1/29/92 Time: 0830
 Relinquished by: _____ Date: _____ Time: _____
 Received by: [Signature] Date: 1/29/92 Time: 0830

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

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

Location of samples: OLG LAB
 Turnaround: 24 Hrs 48 Hrs 1 Week 2 Weeks Other: _____



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201323

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201323

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/29/92

Analysis Date: 01/29/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)

Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.



V 1/29/92 JD

Client: OBS Project Name: SUNY - New Paltz Date: 1-28-92
 Report To: CHI - Albany Address: Albany, NY Phone #: 914-257-3314
 Invoice To: " " Address: " " Project/P.O. #: A8820
 Date Samples Collected: 1-28-92 by: Kelsey Date Samples Received: 1-28-92
 Airbill/Bill of Lading? (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				
9112892-1	1/28/92	1900	Cupen	✓	Wipe	1-28-92
9112892-2	1/28/92		Cupen	✓	Wipe	9201373
9212892-1	1/28/92		Cupen	✓	Wipe	1st Floor store rm 2 electrical box 01N
9212892-2	1/28/92		Cupen	✓	Wipe	Office cabinet wall 1st Floor 02N
9212892-3	1/28/92		Cupen	✓	Wipe	Electrical box 7th fl next to J613 03N
9212892-4	1/28/92		Cupen	✓	Wipe	2nd fl Bonhoff Rec Room Mirror 04N
9212892-5	1/28/92		Cupen	✓	Wipe	Basement J61 05N
9212892-6	1/28/92		Cupen	✓	Wipe	" J62 06N
9212892-7	1/28/92		Cupen	✓	Wipe	2nd fl J613 07N
9212892-8	1/28/92		Cupen	✓	Wipe	2nd fl J614 08N
9212892-9	1/28/92		Cupen	✓	Wipe	2nd fl J615 09N
9212892-10	1/28/92		Cupen	✓	Wipe	3rd fl J616 10N
9212892-11	1/28/92		Cupen	✓	Wipe	3rd fl J619 11N

Relinquished by: Donald E. B. Date: 1/28/92 Time: 1900
 Received by: Pat Kelly Date: 1/28/92 Time: 0600
 Relinquished by: _____ Date: _____ Time: _____
 Received by: Carol B. Parkland Date: 1/29/92 Time: 0450am
 Remarks: (Sample storage, nonstandard sample bottles, special instructions)
Wipe taken w/hexane 30cm x 30cm

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



ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
(617) 849-6070

REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY NEW PALTZ
P.O. #: A8820

Date Received: 01/29/92
CHAS Lab #: 9201323

Attn: Mr. George Cebula

Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

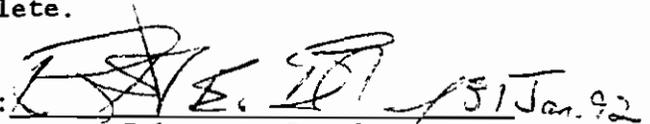
The methods listed represent those methodologies which were used to develop the best analytical techniques. Analytical results and quality assurance protocols are based on these guidelines. These meet the requirements for the reporting of results under the RCRA, NPDES and Safe Drinking Water Act regulations.

Clean Harbors Analytical Services has an active program of quality assurance and quality control. The program closely follows the guidance provided in the EPA Contract Laboratory Program Statement of Work (organic and inorganic), the guidance provided in SW-846, and many other pertinent documents.

Should you have any questions concerning this work, please do not hesitate to contact me.

The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date:

 31 Jan. 92

Robert E. Bentley
Laboratory Manager



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201325

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201325

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/29/92

Analysis Date: 01/29/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)
Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.



ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
(617) 849-6070

REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY NEW PALTZ
P.O. #: A8820

Date Received: 01/29/92
CHAS Lab #: 9201325

Attn: Mr. George Cebula

Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

The methods listed represent those methodologies which were used to develop the best analytical techniques. Analytical results and quality assurance protocols are based on these guidelines. These meet the requirements for the reporting of results under the RCRA, NPDES and Safe Drinking Water Act regulations.

Clean Harbors Analytical Services has an active program of quality assurance and quality control. The program closely follows the guidance provided in the EPA Contract Laboratory Program Statement of Work (organic and inorganic), the guidance provided in SW-846, and many other pertinent documents.

Should you have any questions concerning this work, please do not hesitate to contact me.

The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date:

A handwritten signature in black ink, appearing to read "R. E. Bentley".

31 Jan. '92

Robert E. Bentley
Laboratory Manager



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201341

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201341

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/30/92

Analysis Date: 01/30/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)

Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.

CleanHarbors

✓ 1/29/92 JJ

Clean Harbors Analytical, 325 Wood Rd., Braintree, MA. 02184 CHAIN OF CUSTODY RECORD Sample Custodian - (617) 849-6070 Page of

Client: OGS Project Name: SUNY Nostaltz Project/P.O. #: A8820 Date: 1/28/92
 Report To: Paul Rukk Address: PO Box 1812 Albany NY Phone #: _____
 Invoice To: CHF Albany Address: PO Box 1812 Albany NY
 Date Samples Collected: 1/28/92 by: MacNeil Hadzo/Kelsey Date Samples Received: 1-29-92
 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	PCB								
9B12892-WR1129	1900		Open	W7PQ	✓						1	Bmt. Womens Rm. sink	01N
9B12892-MR					✓						1	Bmt. Mens Rm. sink	02N
9B12892-WR					✓						1	Bmt. Womens Rm. sink	
9B12892-52					✓						1	Bmt. Storage Rm. 2 mirror	03N
9B12892-53					✓						1	" " " 3 garbage top	04N

EBR
1-29-92
CHAS Sample #
9201325

Relinquished by: [Signature] Date: 1/29/92 Time: _____ VOA Vial
 Received by: [Signature] Date: 1/29/92 Time: 0030 Glass Bottle
 Relinquished by: _____ Date: _____ Time: _____ Plastic Bot.
 Received by: Carole B. Potvin Date: 1/29/92 Time: 8:45am Pres.
 Preservation Key: A - Acidified with _____ Volume
 B - Filtered, C - Sample chilled, D - NaOH,
 E - NaThiosulfate, W - Sample Ambient, F - Other

REMARKS: (Sample storage, nonstandard sample bottles, special instructions)
 Assume 30 x 30 cm
 per Bob Bentley
 1/29/92
 EBR

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



ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
(617) 849-6070

REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY NEW PALTZ
P.O. #: A8820

Date Received: 01/29/92
CHAS Lab #: 9201325

Attn: Mr. George Gebula

Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

The methods listed represent those methodologies which were used to develop the best analytical techniques. Analytical results and quality assurance protocols are based on these guidelines. These meet the requirements for the reporting of results under the RCRA, NPDES and Safe Drinking Water Act regulations.

Clean Harbors Analytical Services has an active program of quality assurance and quality control. The program closely follows the guidance provided in the EPA Contract Laboratory Program Statement of Work (organic and inorganic), the guidance provided in SW-846, and many other pertinent documents.

Should you have any questions concerning this work, please do not hesitate to contact me.

The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date:  31 Jan. '92
Robert E. Bentley
Laboratory Manager



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201341

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201341

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/30/92

Analysis Date: 01/30/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)
Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.



Clean Harbors
ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
(617) 849-6070

REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY - NEW PALTZ
P.O. #: A-8820

Date Received: 01/17/92
CHAS Lab #: 9201200

Attn: Mr. George Cebula

Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

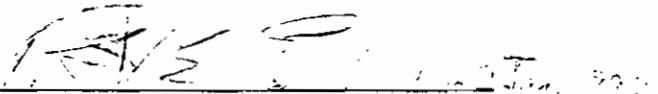
The methods listed represent those methodologies which were used to develop the best analytical techniques. Analytical results and quality assurance protocols are based on these guidelines. These meet the requirements for the reporting of results under the RCRA, NPDES and Safe Drinking Water Act regulations.

Clean Harbors Analytical Services has an active program of quality assurance and quality control. The program closely follows the guidance provided in the EPA Contract Laboratory Program Statement of Work (organic and inorganic), the guidance provided in SW-846, and many other pertinent documents.

Should you have any questions concerning this work, please do not hesitate to contact me.

The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date:


Robert E. Bentley,
Laboratory Manager



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201200

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201200

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/17/92

Analysis Date: 01/17/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND = Below minimum detectable level (MDL)

Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.

CleanHarbors

CH Albany

✓ 1/20/92 JDS

Clean Harbors Analytical, 325 Wood Rd., Braintree, MA. 02184 CHAIN OF CUSTODY RECORD Sample Custodian - (617) 849-6070 Page 1 of 3

Client: 065 Project Name: SUNY-NEW PALTZ Project/P.O. #: A8820 Date: 1-17-92
 Report To: CU Address: Albany NY Phone #:

Invoice To: CH Address: Date Samples Collected: 1-17-92 by: Coumanin/Haddad Date Samples Received: 1-17-92

Airbill/Bill of Lading? 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.)	NO 1/17 CHAS Sample # 9201200
	Date	Time	Station Location	Sample Type				
B11792-B1	1-17-92	1000	Capen	Wipe		/		01N
B11792-L1						/		02N
B11792-B8						/		03N
B11792-P6						/		04N
B11792-B7						/		05N
B11792-B5						/		06N
B11792-B1						/		07N
B1192-SC3						/		08N
B11792-B4						/		09N
B11792-SC1						/		10N
B11792-SC2						/		11N

Relinquished by: Coumanin VOA Vial
 Date: 1/17/92 Time: 12:00
 Received by: Plungin Glass Bottle
 Date: 1/17/92 Time: 13:00
 Relinquished by: Robert K. Coumanin Plastic Bot.
 Date: 1/17/92 Time: 18:00
 Received by: Don DeCenrode Pres.
 Date: 1/17/92 Time: 2:00
 Preservation Key: A - Acidified with _____
 B - Filtered, C - Sample chilled, D - NaOH,
 E - Methylsulfate, W - Sample Ambient, F - Other

REMARKS: (Sample storage, nonstandard sample bottles, special instructions)
 Wipes taken w/ hexane over 30cm x 30cm

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



ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
(617) 849-6070

REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY NEW PALTZ
P.O. #: A-8820

Date Received: 01/17/92
CHAS Lab #: 9201201

Attn: Mr. George Cebula

Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

The methods listed represent those methodologies which were used to develop the best analytical techniques. Analytical results and quality assurance protocols are based on these guidelines. These meet the requirements for the reporting of results under the RCRA, NPDES and Safe Drinking Water Act regulations.

Clean Harbors Analytical Services has an active program of quality assurance and quality control. The program closely follows the guidance provided in the EPA Contract Laboratory Program Statement of Work (organic and inorganic), the guidance provided in SW-846, and many other pertinent documents.

Should you have any questions concerning this work, please do not hesitate to contact me.

The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date:

Robert E. Bentley
Laboratory Manager

Clean Harbors

QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201201

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201201

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/17/92

Analysis Date: 01/17/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND = Below minimum detectable level (MDL)
Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.

CleanHarbors

CH Albany

✓ 1/20/92 JB

Clean Harbors Analytical, 325 Wood Rd., Braintree, MA. 02184 CHAIN OF CUSTODY RECORD Sample Custodian - (617) 849-6070 Page 2 of 3

Client: OGS Project Name: SUNY New Paltz Project/P.O. #: ASS 20 Date: 1-17-92

Report To: CHI Address: Albany NY Phone #:

Invoice To: CHI Address:

Date Samples Collected: 1-17-92 by: Coughlin/Hadcal Date Samples Received: 1-17-92

Airbill/Bill of Lading? 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.)
	Date	Time	Station Location	Sample Type			
9811791-B2	1-17-92	1830	Capen	Wipe		1	KD 1/17 CHAS Sample # 9201201 01N 02N 03N 04N 05N 06N 07N 08N 09N 09N KD 10N 11N
9811792-B11						1	
9811791-B23						1	
9811792-B23						1	
9811793-B12						1	
9811794-L2						1	
9811790-B14						1	
9811791-B16						1	
9811792-B15						1	
9811797-						1	
9811797-						1	

Relinquished by: [Signature]
 Date: 1/17/92 Time: 1350

Received by: [Signature]
 Date: 1/17/92 Time: 1300

Relinquished by: Robert E. Gough
 Date: 1/17/92 Time: 1805

Received by: Kim DeCunzio
 Date: 1/17/92 Time: 1:00

VOA Vial

Glass Bottle

Plastic Bot.

Pres.

Volume

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

REMARKS: (Sample storage, nonstandard sample bottles, special instructions)

Wipes taken w/ no name over 300mL 30m

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

Confirmed by: _____ Surchage: _____

Location of samples: LAB

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

CHI 119



Clean Harbors
ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
(617) 849-6070

REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY - NEW PALTZ
P.O. #: A-8820

Date Received: 01/17/92
CHAS Lab #: 9201202

Attn: Mr. George Cebula

Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

The methods listed represent those methodologies which were used to develop the best analytical techniques. Analytical results and quality assurance protocols are based on these guidelines. These meet the requirements for the reporting of results under the RCRA, NPDES and Safe Drinking Water Act regulations.

Clean Harbors Analytical Services has an active program of quality assurance and quality control. The program closely follows the guidance provided in the EPA Contract Laboratory Program Statement of Work (organic and inorganic), the guidance provided in SW-846, and many other pertinent documents.

Should you have any questions concerning this work, please do not hesitate to contact me.

The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date:

Robert E. Bentley
Laboratory Manager



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201202

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201202

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/17/92

Analysis Date: 01/17/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)
Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.



CH Albany

✓ 1/20/92 JD

Clean Harbors Analytical, 325 Wood Rd., Braintree, MA. 02184 CHAIN OF CUSTODY RECORD Sample Custodian - (617) 849-6070 Page of

Client: OGS Project Name: S.U.N.Y. Neupaltz Project/P.O. #: ABB20 Date: 1-17-92
 Report To: CHI Albany Address: Albany, New York Phone #: _____
 Invoice To: CHI-Albany Address: Albany, New York
 Date Samples Collected: 1-17-92 by: Bob Carlin/crow Date Samples Received: 1-17-92
 Airbill/Bill of Lading? 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.)	KD 1/17 CHAS Sample #		
	Date	Time	Station Location	Sample Type	PCB														
911792120	1-17	9:00	Capen	Wipe	↓												1	all #'s will have the prefix 911792 (not for the building # and the date. the # shown is the room # also.	9201202
212	↓	↓	↓	↓	↓												↓		01N
118	↓	↓	↓	↓	↓												↓		printed except 1st one 03N
202	↓	↓	↓	↓	↓												↓		04N
231	↓	↓	↓	↓	↓												↓		05N
214	↓	↓	↓	↓	↓												↓		06N
228	↓	↓	↓	↓	↓												↓		07N
205	↓	↓	↓	↓	↓												↓		08N
221	↓	↓	↓	↓	↓												↓		09N
110	↓	↓	↓	↓	↓												↓		10N
104	↓	↓	↓	↓	↓												↓	11N	

Relinquished by: [Signature] Date: 1/17/92 Time: 1:30
 Received by: [Signature] Date: 1/17/92 Time: 1:30
 Relinquished by: [Signature] Date: 1/17/92 Time: 1:55
 Received by: [Signature] Date: 1/17/92 Time: 2:00

VOA Vial
 Glass Bottle
 Plastic Bot.
 Pres.
 Volume

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

REMARKS: (Sample storage, nonstandard sample bottles, special instructions)
 Hexane Wash, Wipes 30cm x 30cm

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

CHI 117



Clean Harbors
ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
(617) 849-6070

REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY NEW PALTZ
P.O. #: A-8820

Date Received: 01/17/92
CHAS Lab #: 9201203

Attn: Mr. George Cebula

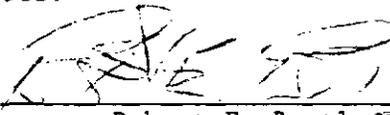
Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

The methods listed represent those methodologies which were used to develop the best analytical techniques. Analytical results and quality assurance protocols are based on these guidelines. These meet the requirements for the reporting of results under the RCRA, NPDES and Safe Drinking Water Act regulations.

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Should you have any questions concerning this work, please do not hesitate to contact me.

The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date:  1/20/92
Robert E. Bentley
Laboratory Manager



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201203

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201203

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/17/92

Analysis Date: 01/17/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND = Below minimum detectable level (MDL)
Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.



ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
(617) 849-6070

REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY NEW PALTZ
P.O. #: A8820

Date Received: 01/17/92
CHAS Lab #: 9201179

Attn: Mr. George Cebula

Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

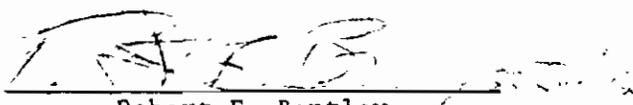
The methods listed represent those methodologies which were used to develop the best analytical techniques. Analytical results and quality assurance protocols are based on these guidelines. These meet the requirements for the reporting of results under the RCRA, NPDES and Safe Drinking Water Act regulations.

Clean Harbors Analytical Services has an active program of quality assurance and quality control. The program closely follows the guidance provided in the EPA Contract Laboratory Program Statement of Work (organic and inorganic), the guidance provided in SW-846, and many other pertinent documents.

Should you have any questions concerning this work, please do not hesitate to contact me.

The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date:


Robert E. Bentley
Laboratory Manager



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201179

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.

Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201179

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/17/92

Analysis Date: 01/17/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND = Below minimum detectable level (MDL)
Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.



ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
(617) 849-6070

REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY NEW PALTZ
P.O. #: A8820

Date Received: 01/17/92
CHAS Lab #: 9201178

Attn: Mr. George Cebula

Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

The methods listed represent those methodologies which were used to develop the best analytical techniques. Analytical results and quality assurance protocols are based on these guidelines. These meet the requirements for the reporting of results under the RCRA, NPDES and Safe Drinking Water Act regulations.

Clean Harbors Analytical Services has an active program of quality assurance and quality control. The program closely follows the guidance provided in the EPA Contract Laboratory Program Statement of Work (organic and inorganic), the guidance provided in SW-846, and many other pertinent documents.

Should you have any questions concerning this work, please do not hesitate to contact me.

The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date: _____
Robert E. Bentley
Laboratory Manager



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201178

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201178

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/17/92

Analysis Date: 01/17/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)
Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.

Clean Harbors

✓ 1/17/92

Clean Harbors Analytical, 325 Wood Rd., Braintree, MA. 02184 CHAIN OF CUSTODY RECORD Sample Custodian - (617) 849-6070 Page 1 of 1

Client: OGS Project Name: SUNY-New Paltz Project/P.O. #: A8820 Date: 1-16-92
 Report To: CHI Address: Albany NY Phone #: _____
 Voice To: CHI Address: " "
 Date Samples Collected: 1-16-92 by: Kelsey/Korupin/Cole Date Samples Received: 1/17/92
 Bill of Lading? Y N NOTE: Samples received unpreserved will be preserved upon arrival at CHAS. Samples were: Preserved Unpreserved 1/17/92

Sample I.D.	Sampling Information				Analysis										# of con.	Comments (Special instructions, cautions, etc.)	CHAS Sample #		
	Date	Time	Station Location	Sample Type															
P2311692-301	1/16/92	1:00p	Cupen	Wipe													1	Rm 301	01N
P2411692-302	1/16/92																	Rm 305	02N
P2511692-303																		Rm 305	03N
P2611692-303																		Rm 303 *DUP	04N
P2711692-304																		Rm 314	05N
P2811692-307																		Rm 307	06N
P2911692-307																		Rm 317	07N
P3011692-308																		Rm 328	08N
P3111692-309																		Rm 306	09N

Relinquished by: John L. Mantle
 Date: 1/17/92 Time: 0900
 Received by: Fale G. ...
 Date: 1/17/92 Time: 0000
 Relinquished by: _____
 Date: _____ Time: _____
 Received by: Lawrence D. ...
 Date: 1/17/92 Time: 7:30 AM

VOA Vial _____
 Glass Bottle _____
 Plastic Bot. _____
 Pres. _____
 Volume _____
 Preservation Key: A - Acidified with _____
 B - Filtered, C - Sample chilled, D - NaOH,
 E - NaThiosulfate, W - Sample Ambient, F - Other

REMARKS: (Sample storage, nonstandard sample bottles, special instructions)
Hexane wires 30cm x 30cm

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

Clean Harbors

ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
(617) 849-6070

REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY NEW PALTZ
P.O. #: A8820

Date Received: 01/17/92
CHAS Lab #: 9201177

Attn: Mr. George Cebula

Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

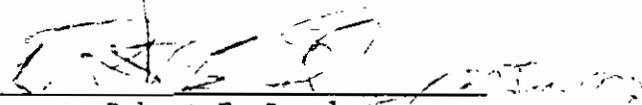
The methods listed represent those methodologies which were used to develop the best analytical techniques. Analytical results and quality assurance protocols are based on these guidelines. These meet the requirements for the reporting of results under the RCRA, NPDES and Safe Drinking Water Act regulations.

Clean Harbors Analytical Services has an active program of quality assurance and quality control. The program closely follows the guidance provided in the EPA Contract Laboratory Program Statement of Work (organic and inorganic), the guidance provided in SW-846, and many other pertinent documents.

Should you have any questions concerning this work, please do not hesitate to contact me.

The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date: _____


Robert E. Bentley
Laboratory Manager



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201177

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201177

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/17/92

Analysis Date: 01/17/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND = Below minimum detectable level (MDL)

Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.



Clean Harbors
ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
(617) 849-6070

REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY NEW PALTZ
P.O. #: A8820

Date Received: 01/17/92
CHAS Lab #: 9201178

Attn: Mr. George Cebula

Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

The methods listed represent those methodologies which were used to develop the best analytical techniques. Analytical results and quality assurance protocols are based on these guidelines. These meet the requirements for the reporting of results under the RCRA, NPDES and Safe Drinking Water Act regulations.

Clean Harbors Analytical Services has an active program of quality assurance and quality control. The program closely follows the guidance provided in the EPA Contract Laboratory Program Statement of Work (organic and inorganic), the guidance provided in SW-846, and many other pertinent documents.

Should you have any questions concerning this work, please do not hesitate to contact me.

The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date:

A handwritten signature in black ink, appearing to read "Robert E. Bentley".

Robert E. Bentley
Laboratory Manager



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201178

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201178

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/17/92

Analysis Date: 01/17/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)
Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.

Clean Harbors

✓ 1/17/92 JD

Clean Harbors Analytical, 325 Wood Rd., Braintree, MA. 02184 CHAIN OF CUSTODY RECORD Sample Custodian - (617) 849-6070 Page 1 of 1

Client: OGS Project Name: SUNY-New Paltz Project/P.O. #: A8820 Date: 1-16-92
 Contact To: CH1 Address: Albany NY Phone #: _____
 Contact To: CH1 Address: " "

Samples Collected: 1-16-92 by: Kelsey/Cole Date Samples Received: 1/17/92

Bill/Bill of Lading? Y N NOTE: Samples received unpreserved will be preserved upon arrival at CHAS. Samples were: Preserved Unpreserved 1/17/92 507 1/17

Collection I.D.	Sampling Information				Analysis										# of con.	Comments (Special instructions, cautions, etc.)	CHAS Sample #		
	Date	Time	Station Location	Sample Type															
311692-301	1/16/92	1200	Cupen	Wipe													1	Rm 301	9201178
411692-302	1/16/92																	Rm 325	01N
11650-303																		Rm 305	02N
11651-303																		Rm 303 *DUP	03N
111692-304																		Rm 314	04N
211692-307																		Rm 307	05N
111692-308																		Rm 317	06N
5011692-308																		Rm 328	07N
3111692-326																		Rm 326	08N
																			09N

Acquired by: John L. Mantle
 Date: 1/17/92 Time: 0900
 Acquired by: Kelsey
 Date: 1/17/92 Time: 0000

VOA Vial _____
 Glass Bottle _____
 Plastic Bot. _____
 Pres. _____
 Volume _____

REMARKS: (Sample storage, nonstandard sample bottles, special instructions)
Hexane w/Res
30um x 30um

Acquired by: Suzanne D. Jones
 Date: 1/17/92 Time: 1:30 PM

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

Standard laboratory turnaround time is 2 weeks from date of receipt. Accelerated turnaround may be used at a surcharge. Accelerated turnaround requested: _____
 Location of samples: 4E
 Turnaround: 24 Hrs 48 Hrs 1 Week 2 Weeks Other: _____
 Formed by: _____ Surcharge: _____



ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
(617) 849-6070

REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY, NEW PALTZ
P.O. #: A-8820

Date Received: 01/17/92
CHAS Lab #: 9201206

Attn: Mr. George Cebula

Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

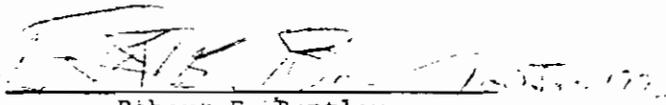
The methods listed represent those methodologies which were used to develop the best analytical techniques. Analytical results and quality assurance protocols are based on these guidelines. These meet the requirements for the reporting of results under the RCRA, NPDES and Safe Drinking Water Act regulations.

Clean Harbors Analytical Services has an active program of quality assurance and quality control. The program closely follows the guidance provided in the EPA Contract Laboratory Program Statement of Work (organic and inorganic), the guidance provided in SW-846, and many other pertinent documents.

Should you have any questions concerning this work, please do not hesitate to contact me.

The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date:


Robert E. Bentley
Laboratory Manager



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201206

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201206

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/17/92

Analysis Date: 01/17/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND = Below minimum detectable level (MDL)
Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.

CH Albany



✓ 1/20/92 JD

Clean Harbors Analytical, 225 Wood Rd., Braintree, MA. 02184 CHAIN OF CUSTODY RECORD Sample Custodian - (617) 849-6070 Page of

Client: OGS Project Name: S.U.N.Y Newpaltz Project/P.O. #: A8820 Date: 1-17-92
 Report To: CHI-Albany Address: Albany New York Phone #: _____
 Invoice To: CHI-Albany Address: _____
 Date Samples Collected: 1-17-92 by: Kelsy, Coughlin, Griffin, Harkin Date Samples Received: 1-17-92

Invoice/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.)	KD 1/17 CHAS Sample # 9201206			
	Date	Time	Station Location	Sample Type	PCB																	
108 108	1-17	900am	Copen	Wipe	↓															1		
107	↓	↓	↓	↓	↓															↓		01N
215	↓	↓	↓	↓	↓															↓		02N
224	↓	↓	↓	↓	↓															↓		03N
229	↓	↓	↓	↓	↓															↓		04N
221	↓	↓	↓	↓	↓															↓		05N
213	↓	↓	↓	↓	↓															↓		06N
223	↓	↓	↓	↓	↓															↓		07N
105	↓	↓	↓	↓	↓															↓		08N
225	↓	↓	↓	↓	↓															↓		09N
108	↓	↓	↓	↓	↓															↓		10N
																						11N

Relinquished by: [Signature]
 Date: 1/17/92 Time: 1300
 Received by: [Signature]
 Date: 1/17/92 Time: 1300
 Relinquished by: [Signature]
 Date: 1/17/92 Time: 1300
 Received by: [Signature]
 Date: 1/17/92 Time: 2:00

VOA Vial
 Glass Bottle
 Plastic Bot.
 Pres.
 Volume
 Preservation Key: A - Acidified with _____
 B - Filtered, C - Sample chilled, D - NaOH,
 E - NaThiosulfate, W - Sample Ambient, F - Other

REMARKS: (Sample storage, nonstandard sample bottles, special instructions)
Hexane wipes
30 x 30 cm

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



ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
(617) 849-6070

REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY, NEW PALTZ
P.O. #: A-8820

Date Received: 01/17/92
CHAS Lab #: 9201205

Attn: Mr. George Cebula

Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

The methods listed represent those methodologies which were used to develop the best analytical techniques. Analytical results and quality assurance protocols are based on these guidelines. These meet the requirements for the reporting of results under the RCRA, NPDES and Safe Drinking Water Act regulations.

Clean Harbors Analytical Services has an active program of quality assurance and quality control. The program closely follows the guidance provided in the EPA Contract Laboratory Program Statement of Work (organic and inorganic), the guidance provided in SW-846, and many other pertinent documents.

Should you have any questions concerning this work, please do not hesitate to contact me.

The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date:

A handwritten signature in black ink, appearing to read "Robert E. Bentley".

Robert E. Bentley
Laboratory Manager



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201205

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201205

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/17/92

Analysis Date: 01/17/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND = Below minimum detectable level (MDL)
Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.

Clean Harbors

✓ 1/20/92 JD

Clean Harbors Analytical, 325 Wood Rd., Braintree, MA. 02184 CHAIN OF CUSTODY RECORD Sample Custodian - (617) 849-6070 Page of

Client: OGS Project Name: S.U.N.Y Newportz Project/P.O. #: A8870 Date: 1-17-92
 Report To: CHI - Albany Address: Albany, New York Phone #: _____
 Invoice To: CHI - Albany Address: _____
 Date Samples Collected: 1-17-92 by: Phil Landry / Bob Carlin Date Samples Received: 1-17-92
 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.)	KD 1/17 CHAS Sample # 9201205	
	Date	Time	Station Location	Sample Type	PCB									
207	1-17	9:00	Capen	Wipe	↓							1		01N
121	↓	↓	↓	↓	↓							↓		02N
226	↓	↓	↓	↓	↓							↓		03N
230	↓	↓	↓	↓	↓							↓		04N
306	↓	↓	↓	↓	↓							↓		05N
209	↓	↓	↓	↓	↓							↓		06N
211	↓	↓	↓	↓	↓							↓		07N
105	↓	↓	↓	↓	↓							↓		08N
119	↓	↓	↓	↓	↓							↓		09N
227	↓	↓	↓	↓	↓							↓		10N
113	↓	↓	↓	↓	↓							↓		11N

Relinquished by: Landry VOA Vial REMARKS: (Sample storage, nonstandard sample bottles, special instructions)
 Date: 1/17/92 Time: 13:00 Glass Bottle
 Received by: Bob Carlin Plastic Bot.
 Date: 1/17/92 Time: 13:00 Pres.
 Relinquished by: Phil Landry Volume
 Date: 1/17/92 Time: 12:00
 Received by: Kevin DeCandrade Preservation Key: A - Acidified with _____
 Date: 1/17/92 Time: 7:00 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: L970
 Confirmed by: _____ Surcharge: _____ Turnaround: 24 Hrs 48 Hrs 1 Week 2 Weeks Other: _____



ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
(617) 849-6070

REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY, NEW PALTZ
P.O. #: A-8820

Date Received: 01/17/92
CHAS Lab #: 9201204

Attn: Mr. George Cebula

Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

The methods listed represent those methodologies which were used to develop the best analytical techniques. Analytical results and quality assurance protocols are based on these guidelines. These meet the requirements for the reporting of results under the RCRA, NPDES and Safe Drinking Water Act regulations.

Clean Harbors Analytical Services has an active program of quality assurance and quality control. The program closely follows the guidance provided in the EPA Contract Laboratory Program Statement of Work (organic and inorganic), the guidance provided in SW-846, and many other pertinent documents.

Should you have any questions concerning this work, please do not hesitate to contact me.

The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date:

Robert E. Bentley
Laboratory Manager



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201204

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201204

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/17/92

Analysis Date: 01/17/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND = Below minimum detectable level (MDL)
Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.

CleanHarbors

CH Albany

✓ 1/20/92 JD

Clean Harbors Analytical, 325 Wood Rd., Braintree, MA. 02184 CHAIN OF CUSTODY RECORD Sample Custodian - (617) 849-6070 Page of

Client: OGS Project Name: S.D.N.Y. Newportz Project/P.O. #: A8820 Date: 1-17-92
 Report To: CHI - Albany Address: Albany, New York Phone #: _____
 Invoice To: CHI - Albany Address: _____
 Date Samples Collected: 1-17-92 by: Bob Carplin / Crew Date Samples Received: 1-17-92
 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.)	KD 4/17 CHAS Sample # 9201204
	Date	Time	Station Location	Sample Type	PCB												
11773 220	1-17	9:00	Capen	Wipe	↓												01N
102	↓	↓	↓	↓	↓												02N
311	↓	↓	↓	↓	↓												03N
106	↓	↓	↓	↓	↓												04N
201	↓	↓	↓	↓	↓												05N
216	↓	↓	↓	↓	↓												06N
117	↓	↓	↓	↓	↓												07N
116	↓	↓	↓	↓	↓												08N
219	↓	↓	↓	↓	↓												09N
103	↓	↓	↓	↓	↓												10N
115	↓	↓	↓	↓	↓												11N

Relinquished by: [Signature] VOA Vial
 Date: 1/17/92 Time: 1300
 Received by: [Signature] Glass Bottle
 Date: 1/17/92 Time: 1300
 Relinquished by: [Signature] Plastic Bot.
 Date: 1/22/92 Time: 1303
 Received by: [Signature] Pres.
 Date: 1-17-92 Time: 7:00
 Volume
 Preservation Key: A - Acidified with _____
 B - Filtered, C - Sample chilled, D - NaOH,
 E - NaThiosulfate, W - Sample Ambient, F - Other

REMARKS: (Sample storage, nonstandard sample bottles, special instructions)
Hexane wipe 30cm x 30cm

Standard laboratory turnaround time is 2 weeks form date of receipt. Accelerated turnaround may be assessed a surcharge. Accelerated turnaround requested: _____ Location of samples: LMB



ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
(617) 849-6070

REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY-NEW PALTZ
P.O. #: A8820

Date Received: 01/24/92
CHAS Lab #: 9201274

Attn: Mr. George Cebula

Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

The methods listed represent those methodologies which were used to develop the best analytical techniques. Analytical results and quality assurance protocols are based on these guidelines. These meet the requirements for the reporting of results under the RCRA, NPDES and Safe Drinking Water Act regulations.

Clean Harbors Analytical Services has an active program of quality assurance and quality control. The program closely follows the guidance provided in the EPA Contract Laboratory Program Statement of Work (organic and inorganic), the guidance provided in SW-846, and many other pertinent documents.

Should you have any questions concerning this work, please do not hesitate to contact me.

The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date:


Robert E. Bentley
Laboratory Manager



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201274

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201274

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/24/92

Analysis Date: 01/24/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND = Below minimum detectable level (MDL)
Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.



ANALYTICAL SERVICES
325 WOOD ROAD, BRAINTREE, MA 02184
(617) 849-6070

REPORT OF ANALYSIS

Clean Harbors of Kingston, Inc.
New York Division
P.O. Box 1812
Albany, NY 12201

Project: SUNY-NEW PALTZ
P.O. #: A8820

Date Received: 01/24/92
CHAS Lab #: 9201275

Attn: Mr. George Cebula

Enclosed are the results for the sample(s) delivered to our laboratory on the date indicated above.

The methods listed represent those methodologies which were used to develop the best analytical techniques. Analytical results and quality assurance protocols are based on these guidelines. These meet the requirements for the reporting of results under the RCRA, NPDES and Safe Drinking Water Act regulations.

Clean Harbors Analytical Services has an active program of quality assurance and quality control. The program closely follows the guidance provided in the EPA Contract Laboratory Program Statement of Work (organic and inorganic), the guidance provided in SW-846, and many other pertinent documents.

Should you have any questions concerning this work, please do not hesitate to contact me.

The information contained in this report is, to the best of my knowledge, accurate and complete.

Per/Date:


Robert E. Bentley
Laboratory Manager



QUALITY CONTROL

REPORT OF ANALYSIS

CHAS LAB. NO. 9201275

The attached quality control data was generated during the analysis of these samples. The sample data has been corrected for analytes found in the blank (if any). Corrections were performed in accordance with the procedures as stated in the Clean Harbors Analytical Laboratory QA/QC Manual and pertinent SOP's, which are available for review. This data is submitted for informational purposes only.



Client: Clean Harbors of Kingston, Inc.

CHAS Lab #: 9201275

Polychlorinated Biphenyls (PCBs) Blank

Extraction Date: 01/24/92

Analysis Date: 01/24/92

Parameter	MDL	Concentration	Units
PCB - Arochlor 1016	0.1	ND	ug/100 sq cm
PCB - Arochlor 1221	0.1	ND	ug/100 sq cm
PCB - Arochlor 1232	0.1	ND	ug/100 sq cm
PCB - Arochlor 1242	0.1	ND	ug/100 sq cm
PCB - Arochlor 1248	0.1	ND	ug/100 sq cm
PCB - Arochlor 1254	0.1	ND	ug/100 sq cm
PCB - Arochlor 1260	0.1	ND	ug/100 sq cm

Notes: ND = Below minimum detectable level (MDL)

Wipe Area: 900 sq cm

The sample was mixed with hexane for 5 minutes. The resulting extract was analyzed by GC/ECD following EPA Method 8080.



Method References

- (a) "Methods for Chemical Analysis of Water and Wastes," Publication EPA-600/4-79-020, U.S. Environmental Protection Agency, Environmental Monitoring and Support Laboratory, Cincinnati, 1979, revised March 1983.
- (b) "Standard Methods for the Examination of Water and Wastewater." 16th ed., American Public Health Association, American Water Works Association, Water Pollution Control Federation, Washington, D.C., 1985.
- (c) "Test Methods for Evaluating Solid Waste: Physical/Chemical Methods," 2nd ed., U.S. Environmental Protection Agency, Office of Solid Waste and Emergency Response, Washington, D.C., July 1982.
- (d) "The Determination of Polychlorinated Biphenyls in Transformer Fluid and Waste Oils," Publication EPA-600/4-81-045, U.S. Environmental Protection Agency, Environmental Monitoring and Support Laboratory, Cincinnati, 1981.
- (e) "EPA-CLP Organic Analyses of Low and Medium Hazardous Waste Sample (Water and Soil) Procedures Revision," U.S. Environmental Protection Agency, July 1985.
- (f) "Test Procedures for Analyses of Organic Pollutants," Code of Federal Regulations, Appendix A, Part 136, July 1, 1985.
- (g) "Measurement of Purgeable Organic Compounds in Drinking Water by Gas Chromatography/Mass Spectrometry," Method 524, U.S. Environmental Protection Agency, Environmental Monitoring and Support Laboratory, Cincinnati.
- (h) "Prescribed Procedures for Measurement of Radioactivity in Drinking Water," Publication EPA-600/4-80-032, U.S. Environmental Protection Agency, Environmental Monitoring and Support Laboratory, Cincinnati, August 1980.
- (i) "Clean Harbors Radiological Environmental Analytical Procedures," Clean Harbors Analytical Services, Braintree, MA, October 1985.
- (j) "Methods for Chlorinated Phenoxy Acid Herbicides in Industrial Effluents," MDQARL, Cincinnati, November 23, 1973.
- (k) "Annual Book of Standards," Section 11: Water and Environmental Technology, Vols. 11.01-11.04, American Society for Testing Materials, Philadelphia, 1983, 1984 & 1985.
- (l) "Methods for Benzidine, Chlorinated Organic Compounds, Pentachlorophenol and Pesticides in Water and Wastewater," U.S. Environmental Protection Agency, September 1978.
- (m) "Methods for Organochlorine Pesticides in Industrial Effluents," MDQARL, Environmental Protection Agency, Cincinnati, November 28, 1973.
- (n) "Methods for Determination of Inorganic Substances in Water and Fluvial Sediments," Techniques of Water-Resources Investigation of the U.S. Geological Survey, Book 5, Chapter A-1, U.S. Department of the Interior, 1979.
- (o) "Measurement of Trihalomethanes in Drinking Water by Gas Chromatography/Mass Spectrometry and Selected Ion Monitoring," Method 501.3, U.S. Environmental Protection Agency, Environmental Monitoring and Support Laboratory, Cincinnati.
- (p) "The Analysis of Trihalomethanes in Finished Waters by the Purge and Trap Method," U.S. Environmental Protection Agency, Environmental Monitoring and Support Laboratory, Cincinnati.
- (q) "The Analysis of Trihalomethanes in Drinking Water by Liquid/Liquid Extraction," U.S. Environmental Protection Agency, Environmental Monitoring and Support Laboratory, Cincinnati.
- (r) "Official Methods of Analysis," Association of Official Analytical Chemists, 14th ed., 1984.
- (s) "Hach Handbook of Water Analysis," Hach Chemical Company, Loveland, CO, 1979.
- (t) "H.M. Prichard and T.F. Gesell, "Rapid Measurement of Rn-222 Concentrations in Water with a Commercial Liquid Scintillation Counter," Health Physics, Vol. 33, 1977, pp. 577-581.
- (u) "Petroleum Products and Lubricants (I): D56-D1660," Annual Book of ASTM Standards, Volume 5.01, American Society for Testing and Materials, Philadelphia, 1985.
- (v) "Petroleum Products and Lubricants (III): D2981-Latest; Catalysts," Annual Book of ASTM Standards, Volume 5.03, American Society for Testing and Materials, Philadelphia, 1985.

CleanHarbors

1/27/92 JD

Clean Harbors Analytical, 325 Wood Rd., Braintree, MA. 02184 CHAIN OF CUSTODY RECORD Sample Custodian - (617) 849-6070 Page 1 of 2

Client: OGS Project Name: Suwy-New Paltz Project/P.O. #: A8820 Date: _____
 Report To: CHI-Albany Address: Albany NY Phone #: _____
 Invoice To: CHI Address: _____
 Date Samples Collected: 1-23-92 by: Coughlin/Feroli/Gaffney Date Samples Received: 1/24/92
 Airbill/Bill of Lading? N NOTE: Samples received unpreserved will be preserved upon arrival at CHAS. Samples were: Preserved Unpreserved 1/24/92

Sample I.D.	Sampling Information				Analysis						# of con.	Comments (Special instructions, cautions, etc.)	9201274 CHAS Sample #	
	Date	Time	Station Location	Sample Type										
912392-1	1/23/92	1600	Capen	Wipe	✓							1	Men's sink	01N
912392-2					✓							1	women's radiator	02N
912392-3					✓							1	SHNOZ	03N
912392-4					✓							1	Luggage Rm	04N
912392-5					✓							1	SHNOZ	05N
912392-6					✓							1	SHNOZ	06N
912392-7					✓							1	asst Dir Res Room	07N
912392-8					✓							1	RA's desk	08N
912392-9					✓							1	SHNOZ	09N
912392-10					✓							1	Coung	10N
912392-11					✓							1	Mail room	11N

Relinquished by: Fuller
 Date: 1-23-92 Time: 1800
 Received by: M
 Date: 1/23/92 Time: 18:00
 Relinquished by: mm
 Date: 1/24/92 Time: 850
 Received by: Judanne DC
 Date: 1/24/92 Time: 850

VOA Vial
 Glass Bottle _____
 Plastic Bot. _____
 Pres. _____
 Volume _____
 Preservation Key: A - Acidified with _____
 B - Filtered, C - Sample chilled, D - NaOH,
 E - NaThiosulfate, W - Sample Ambient, F - Other

REMARKS: (Sample storage, nonstandard sample bottles, special instructions)
Wipes taken w/ hexane 30cm x 30cm

Standard laboratory turnaround time is 2 weeks form date of receipt. Accelerated turnaround may be requested. Location of samples: 4E
 Turnaround: 24 Hrs 48 Hrs 1 Week 2 Weeks Other: _____

0010

NEW YORK STATE DEPARTMENT OF HEALTH
 WADSWORTH CENTER FOR LABORATORIES AND RESEARCH

PAGE 1 RESULTS OF EXAMINATION REPORT MAILED OUT

SAMPLE ID: 920308 SAMPLE RECEIVED: 92/01/20/ CHARGE: 4.00
 PROGRAM: 570: STATE UNIVERSITY OF NEW YORK
 SOURCE ID: DRAINAGE BASIN. GAZETTEER CODE: 5522
 POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
 LATITUDE: LONGITUDE: Z DIRECTION.
 LOCATION: 356807N - SUNY NEW PALTZ (WIPE AREA=30CM X 30CM WITH HEXANE)
 DESCRIPTION: CAPAN HALL ROOM 101 ON DESK TOPS CHI SAMPLE ID 911792440
 REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
 TEST PATTERN: PCBWP: PCB'S IN WIPES
 SAMPLE TYPE: 172. MOIST WIPE
 TIME OF SAMPLING: 92/01/17 DATE REPORTED: 92/01/23

<> CHAIN OF CUSTODY FORM ACCOMPANIED THIS SAMPLE. <>

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)
 DATE REPORTED: 92/01/23 REPORT MAILED OUT

PARAMETER	RESULT
PCB, AROCLOR 1221	< 0.05 MCG
PCB, AROCLOR 1016/1242	< 0.05 MCG
PCB, AROCLOR 1248	0.05 MCG
PCB, AROCLOR 1254	0.22 MCG
PCB, AROCLOR 1260	0.09 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M

*** END OF REPORT ***

COPIES SENT TO: CO(2), ROC (), LPHE(), FED(), INFO-P(), INFO-L(), 405

 - THIS REPORT HAS BEEN PRODUCED -
 - BY THE ELDARS SEARCH FACILITY - SUBMITTED BY: KNUDSEN
 - FROM THE ACTIVE DATABASE -

PAGE 1

RESULTS OF EXAMINATION

FINAL REPORT

SAMPLE ID: 920308 SAMPLE RECEIVED: 92/01/20/

PROGRAM: 870: STATE UNIVERSITY OF NEW YORK

SOURCE ID: DRAINAGE BASIN: GAZETTEER CODE: 6522

POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER

LATITUDE: LONGITUDE: Z DIRECTION:

LOCATION: 356807N - SUNY NEW PALTZ (WIPE AREA=30CM X 30CM WITH HEXANE)

DESCRIPTION: CAPAN HALL ROOM 101 ON DESK TOPS CHI SAMPLE ID 9117921010

REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY

TEST PATTERN: PCB'S: PCB'S IN WIPES

SAMPLE TYPE: 172: MOIST WIPE

TIME OF SAMPLING: 92/01/17 : DATE PRINTED: 92/01/23

<> CHAIN-OF-CUSTODY FORM ACCOMPANIED THIS SAMPLE. <>

ANALYSIS: PCBWD PCB'S IN WIPES (DES 312-3) FINAL REPORT

DATE PRINTED: 92/01/23

-----PARAMETER-----	-----RESULT-----
PCB, AROCLOR 1221	< 0.05 MCG
PCB, AROCLOR 1016/1242	< 0.05 MCG
PCB, AROCLOR 1248	< 0.05 MCG
PCB, AROCLOR 1254	0.22 MCG
PCB, AROCLOR 1260	0.09 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M.

**** END OF REPORT ****

COPIES SENT TO: CD(2), RD(), LPHE(), FED(), INFO-P(), INFO-L(), 405

DR. JOHN HASLEY
 DIV. ENVIRONMENTAL HEALTH ASSESSMENT
 NY STATE DEPT. OF HEALTH
 11 UNIVERSITY PLACE
 ALBANY, NY 12237 **INTERAGENCY MAIL**

SUBMITTED BY: KNUDSEN

0011

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER FOR LABORATORIES AND RESEARCH

1 RESULTS OF EXAMINATION REPORT MAILED OUT

SAMPLE ID: 920309 SAMPLE RECEIVED: 92/01/20/ CHARGE: 4.00
PROGRAM: 870: STATE UNIVERSITY OF NEW YORK
SOURCE ID: DRAINAGE BASIN: GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: 2 DIRECTION:
LOCATION: 356807H - SUNY NEW PALTZ (WIPE AREA=30CM X 30CM WITH HEXANE)
ON DESK TOP, CNT SAMPLE ID 911792106D
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 172: MOIST WIPE
TIME OF SAMPLING: 92/01/17 DATE REPORTED: 92/01/23

<> CHAIN-OF-CUSTODY FORM ACCOMPANIED THIS SAMPLE. <>

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)
DATE REPORTED: 92/01/23 REPORT MAILED OUT

PARAMETER	RESULT
PCB, AROCLOR 1221	< 0.05 MCG
PCB, AROCLOR 1016/1242	< 0.05 MCG
PCB, AROCLOR 1248	< 0.05 MCG
PCB, AROCLOR 1254	< 0.05 MCG
PCB, AROCLOR 1260	< 0.05 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M.

*** END OF REPORT ***

COPIES SENT TO: CO(2), RO(), LPHE(), FED(), INFO-P(), INFO-L(), 405

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PAGE 1

RESULTS OF EXAMINATION

FINAL REPORT

SAMPLE ID: 920309 SAMPLE RECEIVED: 92/01/20/ CHARGE: 4.00
 PROGRAM: R70: STATE UNIVERSITY OF NEW YORK
 SOURCE TO: DRAINAGE BASIN: GAZETTEER CODE: 5522
 POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
 LATITUDE: LONGITUDE: Z DIRECTION:
 LOCATION: 356R07N - SUDDY NEW PALTZ (WIPE AREA=30CM X 30CM WITH HEXANE)
 DESCRIPTION: CAPAN HALL ROOM 106, ON DESK TOP, CHI SAMPLE ID 911792106D
 REPORTING LAB: EDX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
 TEST PATTERN: PCBAP: PCB'S IN WIPE
 SAMPLE TYPE: 172: MOIST WIPE
 TIME OF SAMPLING: 92/01/17 : DATE PRINTED: 92/01/23

<> CHAIN-OF-CUSTODY FORM ACCOMPANIED THIS SAMPLE. <>

ANALYSIS: PCBAP PCB'S IN WIPE (DES 312-3) FINAL REPORT
 DATE PRINTED: 92/01/23

-----PARAMETER-----	-----RESULT-----
PCB, ARDCLOR 1221	< 0.05 MCG
PCB, ARDCLOR 1016/1242	< 0.05 MCG
PCB, ARDCLOR 1248	< 0.05 MCG
PCB, ARDCLOR 1254	< 0.05 MCG
PCB, ARDCLOR 1260	< 0.05 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M.

**** END OF REPORT ****

COPIES SENT TO: CG(2), RC(), DPHE(), FED(), INFO-P(), INFO-L(), 405

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