

-DRAFT-

March 19, 1999

Arnold Bernadini
Assistant Vice President
For Facilities and Planning
SUNY College at New Paltz
75 South Mannheim Boulevard
New Paltz, N.Y. 12561

Dear Mr. Bernadini:

The analytical results of the PCB wipe and air samples collected February 1998 are summarized in the enclosed tables. These samples were collected from areas that were encapsulated in five campus buildings because they could not be cleaned, or removed, to comply with the project clean up criteria. This testing was done in conformance with the protocol described in the Clean Harbors Environmental Services report of May 30, 1996.

Air samples were collected in 8 transformer and electrical rooms. Wipe samples were collected in 23 locations in and near these rooms. Sampling and analysis was conducted in accordance with the established project clean up protocols and generally accepted methods for environmental sampling. All samples were analyzed by the New York State Department of Health Laboratory.

The levels of PCB Aroclor 1260 in the wipe samples ranged from less than 0.05 micrograms per 100 centimeter square (MCG/100 cm. sq.) to 0.73 MCG/100 cm. sq. Ten of the samples had levels at or below 0.05 MCG/100 cm. sq. None of the wipe samples exceeded the PCB clean up criterion of 1 MCG/100 cm. sq. The mean levels of PCBs detected in these samples are comparable to mean levels observed in samples analyzed in the past 6 years. Wipe sample results are summarized in Table 1.

All PCB air levels were below the project clean up criterion of 1 microgram per cubic meter (MCG/M3). Results for PCB air samples are summarized in Table 2. PCB Aroclor 1260 levels in these samples were at or below the method detection limit (MDL). The MDL is the lowest level of chemical (in this case PCB Aroclors) that could be detected by the laboratory instrument and method used for the analysis. Aroclors 1254 and 1016/1242 were present at low levels in four samples. Detection of these Aroclors may be due to the presence in the areas sampled of other PCB containing compounds from sources such as fluorescent light ballasts, cleaning compounds and electrical capacitors. Analysis of fluid collected from transformers in SUNY New Paltz buildings indicated that the Aroclor 1260 was the predominant PCB.

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Table 3 summarizes five year mean PCB sample results. Mean seasonal and annual PCB levels (excluding sample results from areas of encapsulant failure) ranged from 0.05 MCG/100 cm. sq. to 0.30 mcg/100 cm. sq., well below the project cleanup criterion. Mean results for the 2-10-98 samples are in the second quartile of this range. These data support your request for a reduction in sampling frequency from quarterly to annually. If you have any questions please call me at (914) 794-2045.

Sincerely,

Mark Knudsen
Regional Toxics Coordinator

Encl.

Cc: J. Hawley
S. Bates
A.Dumas
J. Coffey
B. McCabe

-DRAFT-

TABLE 1
PCB WIPE SAMPLE RESULTS
2-4-98
(micrograms per 100 centimeter square)

LOCATION	SAMPLE ID	AROCOR 1260	AROCOR 1016/14
BLISS HALL			
Electric room ceiling beam	B-Elect Room	0.73	0.08 (PL) ¹
Vault, S beam & W column	B-Vault #1	<0.05 ²	
Vault, W beam & column	B-Vault #2	< 0.05	<0.05
Exterior grade beam	B-Ext Grade Beam	<0.05	
GAGE HALL			
Vault, S door beam	G-Beam #1	0.24	<0.05
Vault, door columns	G-Column #1	0.18	0.05
SCUDDER HALL			
Vault, S column	S-Column	0.15	
Vault, E wall beam	S-Beam #1	0.25	0.05
Vault, W & S beams	S-Beam #2	0.08	0.05
COYKENDALL			
Electric room columns	C-Mer Column #1	0.05	<0.05
Electric room columns	C-Mer Column #2	0.22	<0.05
Vault, E wall	C-Mer Wall #1	0.13	<0.05
Electric room E wall	C-Mer Wall #2	0.21	<0.05
Electric room ceiling	C-Mer Ceiling #1	<0.05	
Vault & Elec room ceilings	C-Mer Ceiling #2	0.06	<0.05
Vault & Elec room beams	C-Mer Beam	<0.05	<0.05
PARKER			
Loading dock face	P-Loadd 1	<0.05	
Loading dock face	P-Loadd 2	<0.05	
Exterior vault beam	P-Vault Beam	<0.05	
Elec room S & W wall	P-Elec Room #1	0.15	<0.05
Elec room N & E wall	P-Elec Room #2	0.13	<0.05
Vault E wall	P-Vault #1	< 0.05	<0.05
Vault S wall	P-Vault #2	<0.05	<0.05

MCM 0.123

¹ PL= Present but less than 0.08 MCG/100 cm sq

² <= Less than the method detection limit

TABLE 2
PCB AIR SAMPLE RESULTS
2-4-98
(micrograms per cubic meter)

LOCATION	AROCLOR 1260	AROCLOR 1254	AROCLORS 1016/1242
Bliss Hall electric room	<0.25 ¹		
Bliss Hall transformer vault	<0.25		
Gage Hall transformer vault	0.20		
Scudder Hall transformer vault	<0.20	0.20 (PL) ²	
Coykendall MER	<0.25	0.25 (PL)	0.25 (PL)
Parker transformer vault	<0.25	0.25 (PL)	0.25 (PL)
Parker electric room	<0.30	0.30 (PL)	0.30 (PL)
Field Blank	ND ³	ND	

¹ < = Less than the method detection limit

² PL = Present but less than amount indicated.

³ Not detected

TABLE 3
MEAN PCB WIPE SAMPLE RESULTS
FEBRUARY 10 1998
(micrograms per 100 centimeter square)

YEAR	BUILDING	SPRING (n)	SUMMER (n)	FALL (n)	WINTER (n)	ANNUAL MEAN
1992	Gage Hall		0.05 (2) ¹²	0.35 (4)	0.40 (2)	0.26 (8)
	Scudder Hall			0.07 (6)	0.20 (1)	0.13 (7)
SEASONAL MEAN			0.05	0.21	0.30	0.19
1993	Gage Hall	0.27 (4) ¹	0.12 (10) ¹	0.11 (11) ¹	0.13 (10) ¹	0.15 (35)
	Scudder Hall	0.29 (8)	0.17 (9)	0.20 (10)	0.21 (10)	0.21 (36)
	Bliss Hall	0.05 (1)	0.05 (15)	0.05 (7)	0.05 (4)	0.05 (27)
	Parker Theater	0.05 (2)	0.06 (30)	0.05 (12)	0.05 (8)	0.05 (52)
	SEASONAL MEAN	0.16	0.10	0.10	0.11	0.11
1994	Gage Hall	0.05 (7)	0.05 (10)	0.12 (11)	0.15 (11)	0.09 (39)
	Scudder Hall	0.29 (8)	0.17 (9)	0.20 (9)	0.21 (10)	0.21 (37)
	Bliss Hall	0.13 (9)	0.15 (10)	0.18 (9)	0.18 (5)	0.16 (33)
	Parker Theater	0.05 (12)	0.05 (30)	0.09 (18)	0.09 (20)	0.07 (80)
	Coykendall	0.05 (6)	0.05 (12)	0.13 (18)	0.11 (6)	0.08 (42)
	SEASONAL MEAN	0.11	0.09	0.14	0.14	0.12
1995	Gage Hall	0.12 (2)			0.35 (2)	0.23 (4)
	Scudder Hall	0.18 (3)			0.11 (3)	0.14 (6)
	Bliss Hall	0.11 (4)			0.11 (4)	0.11 (8)
	Parker Theater	0.06 (9)			0.05 (9)	0.05 (18)
	Coykendall	0.08 (11)			0.09 (5)	0.08 (16)
	SEASONAL MEAN	0.11			0.14	0.12
1997	Gage Hall	0.25 (3)	0.25 (2)	0.28 (2)		0.26 (7)
	Scudder Hall	0.07 (4)		0.18 (3)		0.12 (7)
	Bliss Hall	0.10 (4)		0.09 (4)		0.09 (8)
	Parker Theater	0.08 (7)		0.03 (7)		0.05 (14)
	Coykendall	0.11 (7)	0.03 (6)	0.07 (7)		0.07 (20)
	SEASONAL MEAN	0.12	0.14	0.13		0.11
5YEAR MEAN		0.11 (111)	0.08 (145)	0.11 (138)	0.14 (110)	(504)

¹ Results from samples collected in areas where encapsulant failed were excluded

² Results below the method detection limit (MDL) were calculated at ½ the MDL

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RESULTS OF EXAMINATION

FINAL REPORT

SAMPLE ID: 9800264 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: SCUDDER HALL TRANSFORMER VAULT
DESCRIPTION: CART #109791, 109795
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBA: PCBs in AIR
SAMPLE TYPE: 902: AMBIENT AIR - INDOOR
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/26

ANALYSIS: PCBA PCBs IN AIR (DES 311-1)
DATE PRINTED: 98/02/26

FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCLOR 1221	< 0.2 MCG/CU.M.
AROCLOR 1016/1242	< 0.2 MCG/CU.M.
AROCLOR 1248	< 0.2 MCG/CU.M.
AROCLOR 1254	0.2 MCG/CU.M. [PL]
AROCLOR 1260	< 0.2 MCG/CU.M.
AIR VOLUME	0.230 CU.M.

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SAMPLE ID: 9800265 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: GAGE HALL, TRANSFORMER VAULT
DESCRIPTION: CART #109781, 109780
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBA: PCBs in AIR
SAMPLE TYPE: 902: AMBIENT AIR - INDOOR
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/26

ANALYSIS: PCBA PCBs IN AIR (DES 311-1)
DATE PRINTED: 98/02/26 FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCLOR 1221	< 0.2 MCG/CU.M.
AROCLOR 1016/1242	< 0.2 MCG/CU.M.
AROCLOR 1248	< 0.2 MCG/CU.M.
AROCLOR 1254	< 0.2 MCG/CU.M.
AROCLOR 1260	< 0.2 MCG/CU.M.
AIR VOLUME	0.240 CU.M.

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SAMPLE ID: 9800266 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: COYKENDALL SCIENCE BLDG, TRANSFORMER VAULT, CART#109783,
DESCRIPTION: 109792
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBA: PCBs in AIR
SAMPLE TYPE: 902: AMBIENT AIR - INDOOR
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/26

ANALYSIS: PCBA PCBs IN AIR (DES 311-1)
DATE PRINTED: 98/02/26

FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCLOR 1221	< 0.25 MCG/CU.M.
AROCLOR 1016/1242	0.25 MCG/CU.M. [PL]
AROCLOR 1248	< 0.25 MCG/CU.M.
AROCLOR 1254	0.25 MCG/CU.M. [PL]
AROCLOR 1260	< 0.25 MCG/CU.M.
AIR VOLUME	0.182 CU.M.

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SAMPLE ID: 9800261 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: PARKER THEATER, ELECTRIC RM, CART #109785, 109786
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBA: PCBs in AIR
SAMPLE TYPE: 902: AMBIENT AIR - INDOOR
TIME OF SAMPLING: 98/02/05 : DATE PRINTED: 98/02/26

ANALYSIS: PCBA PCBs IN AIR (DES 311-1)

DATE PRINTED: 98/02/26

FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCLOR 1221	< 0.3 MCG/CU.M.
AROCLOR 1016/1242	0.3 MCG/CU.M. [PL]
AROCLOR 1248	< 0.3 MCG/CU.M.
AROCLOR 1254	0.3 MCG/CU.M. [PL]
AROCLOR 1260	< 0.3 MCG/CU.M.
AIR VOLUME	0.170 CU.M.

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SAMPLE ID: 9800262 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870:SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: BLISS HALL TRANSFORMER VAULT, CART #109794, 109782
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBA: PCBs in AIR
SAMPLE TYPE: 902: AMBIENT AIR - INDOOR
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/26

ANALYSIS: PCBA PCBs IN AIR (DES 311-1)
DATE PRINTED: 98/02/26

FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCLOL 1221	< 0.25 MCG/CU.M.
AROCLOL 1016/1242	< 0.25 MCG/CU.M.
AROCLOL 1248	< 0.25 MCG/CU.M.
AROCLOL 1254	< 0.25 MCG/CU.M.
AROCLOL 1260	< 0.25 MCG/CU.M.
AIR VOLUME	0.190 CU.M.

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SAMPLE ID: 9800260 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: PARKER THEATER TRANSFORMER VAULT
DESCRIPTION: CART #109788, 109789
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBA: PCBs in AIR
SAMPLE TYPE: 902: AMBIENT AIR - INDOOR
TIME OF SAMPLING: 98/02/05 : DATE PRINTED: 98/02/26

ANALYSIS: PCBA PCBs IN AIR (DES 311-1)
DATE PRINTED: 98/02/26

FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCLOR 1221	< 0.25 MCG/CU.M.
AROCLOR 1016/1242	0.25 MCG/CU.M. [PL]
AROCLOR 1248	< 0.25 MCG/CU.M.
AROCLOR 1254	0.25 MCG/CU.M. [PL]
AROCLOR 1260	< 0.25 MCG/CU.M.
AIR VOLUME	0.200 CU.M.

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SAMPLE ID: 9800267 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: FIELD BLANK, CAPS REMOVED IN COYKENDALL VAULT, #109787
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBA: PCBs in AIR
SAMPLE TYPE: 285: FIELD BLANK - ORIGINATES IN THE FIELD
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/26

ANALYSIS: PCBA PCBs IN AIR (DES 311-1)
DATE PRINTED: 98/02/26

FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCLOR 1221	[ND]
AROCLOR 1016/1242	[ND]
AROCLOR 1248	[ND]
AROCLOR 1254	[ND]
AROCLOR 1260	[ND]
AIR VOLUME	FLD BLK

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SAMPLE ID: 1800263 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: BLISS HALL ELECTRIC ROOM, 109784, 109790
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBA: PCBs in AIR
SAMPLE TYPE: 902: AMBIENT AIR - INDOOR
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/26

ANALYSIS: PCBA PCBs IN AIR (DES 311-1)
DATE PRINTED: 98/02/26

FINAL REPORT

PARAMETER	RESULT
AROCLOR 1221	< 0.25 MCG/CU.M.
AROCLOR 1016/1242	< 0.25 MCG/CU.M.
AROCLOR 1248	< 0.25 MCG/CU.M.
AROCLOR 1254	< 0.25 MCG/CU.M.
AROCLOR 1260	< 0.25 MCG/CU.M.
AIR VOLUME	0.210 CU.M.

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RESULTS OF EXAMINATION

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SAMPLE ID: 9800281 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: COYKENDALL SCIENCE BLDG, C-MER CEILING 1, ELECTRIC ROOM
DESCRIPTION: CEILING
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 947: SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)
DATE PRINTED: 98/02/27

FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCLOR 1221	< 0.05 MCG
AROCLOR 1016/1242	< 0.05 MCG
AROCLOR 1248	< 0.05 MCG
AROCLOR 1254	< 0.05 MCG
AROCLOR 1260	0.10 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M.

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RESULTS OF EXAMINATION

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SAMPLE ID: 9800282 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: COYKENDALL SCIENCE BLDG, C-MER CEILING 2, ELECT RM CEILING
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 947: SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)
DATE PRINTED: 98/02/27

FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCOR 1221	< 0.05 MCG
AROCOR 1016/1242	0.06 MCG
AROCOR 1248	< 0.05 MCG
AROCOR 1254	< 0.05 MCG
AROCOR 1260	0.54 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M.

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RESULTS OF EXAMINATION

FINAL REPORT

SAMPLE ID: 9800279 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: COYKENDALL SCIENCE BLDG, C-MER WALL 1, TRANSFORMER VAULT
DESCRIPTION: EAST WALL
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 947: SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)
DATE PRINTED: 98/02/27

FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCLOR 1221	< 0.10 MCG
AROCLOR 1016/1242	0.10 MCG [PL]
AROCLOR 1248	< 0.10 MCG
AROCLOR 1254	< 0.12 MCG
AROCLOR 1260	1.2 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M.

**** END OF REPORT ****

NYS ELAP ID'S: 10762 (INORGANIC, NUCLEAR) 10763 (ORGANIC) 10765 (BACTERIOLOGY)
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SAMPLE ID: 9800283 SAMPLE RECEIVED:98/02/11/ CHARGE: 4.00
PROGRAM: 870:SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN:13 GAZETTEER CODE:5522
POLITICAL SUBDIVISION:NEW PALTZ V. COUNTY:ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION:COYKENDALL SCIENCE BLDG, C-MER COLUMN 2, ELECTRIC ROOM
DESCRIPTION:COLUMNS
REPORTING LAB: TOX:LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP:PCB'S IN WIPES
SAMPLE TYPE: 947:SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/04 : DATE PRINTED:98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)
DATE PRINTED: 98/02/27 FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCLOR 1221	< 0.20 MCG
AROCLOR 1016/1242	0.20 MCG
AROCLOR 1248	< 0.20 MCG
AROCLOR 1254	< 0.20 MCG
AROCLOR 1260	2.0 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M.

**** END OF REPORT ****

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FINAL REPORT

SAMPLE ID: 9800284 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: COYKENDALL SCIENCE BLDG, C-MER COLUMN 1, ELECTRIC ROOM
DESCRIPTION: COLUMNS
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 947: SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)
DATE PRINTED: 98/02/27 FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCLOR 1221	< 0.05 MCG
AROCLOR 1016/1242	0.05 MCG
AROCLOR 1248	< 0.05 MCG
AROCLOR 1254	< 0.05 MCG
AROCLOR 1260	0.47 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M.

**** END OF REPORT ****

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RESULTS OF EXAMINATION

FINAL REPORT

SAMPLE ID: 9800285 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: COYKENDALL SCIENCE BLDG, C-MER BEAM 1, TRANSFORMER VAULT
DESCRIPTION: AND ELEC ROOM BEAMS
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 947: SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)
DATE PRINTED: 98/02/27

FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCOR 1221	< 0.05 MCG
AROCOR 1016/1242	0.05 MCG [PL]
AROCOR 1248	< 0.05 MCG
AROCOR 1254	< 0.05 MCG
AROCOR 1260	0.27 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M.

**** END OF REPORT ****

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RESULTS OF EXAMINATION

FINAL REPORT

SAMPLE ID: 9800286 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: GAGE HALL, G-BEAM 1, TRANSFORMER VAULT BEAM
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 947: SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)
DATE PRINTED: 98/02/27

FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCOR 1221	< 0.25 MCG
AROCOR 1016/1242	0.25 MCG [PL]
AROCOR 1248	< 0.25 MCG
AROCOR 1254	< 0.25 MCG
AROCOR 1260	2.2 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M.

**** END OF REPORT ****

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FINAL REPORT

SAMPLE ID: 9800287 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: GAGE HALL, G-COLUMN, TRANSFORMER VAULT COLUMNS
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 947: SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)
DATE PRINTED: 98/02/27

FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCLOR 1221	< 0.20 MCG
AROCLOR 1016/1242	0.20 MCG [PL]
AROCLOR 1248	< 0.20 MCG
AROCLOR 1254	< 0.20 MCG
AROCLOR 1260	1.7 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M.

**** END OF REPORT ****

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RESULTS OF EXAMINATION

FINAL REPORT

SAMPLE ID: 9800289 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870:SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: SCUDDER HALL, S-BEAM 1, TRANSFORMER VAULT E WALL BEAM
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 947: SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)
DATE PRINTED: 98/02/27 FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCLOR 1221	< 0.25 MCG
AROCLOR 1016/1242	0.25 MCG [PL]
AROCLOR 1248	< 0.25 MCG
AROCLOR 1254	< 0.25 MCG
AROCLOR 1260	2.3 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M.

**** END OF REPORT ****

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SAMPLE ID: 9800288 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: SCUDDER HALL, S-BEAM 2, TRANSFORMER VAULT W&S BEAMS
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 947: SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)
DATE PRINTED: 98/02/27

FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCLOR 1221	< 0.10 MCG
AROCLOR 1016/1242	0.10 MCG [PL]
AROCLOR 1248	< 0.10 MCG
AROCLOR 1254	< 0.10 MCG
AROCLOR 1260	0.73 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M.

**** END OF REPORT ****

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RESULTS OF EXAMINATION

FINAL REPORT

SAMPLE ID: 9800290 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870:SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: SCUDDER HALL, S-COLUMN, TRANSFORMER VAULT COLUMN
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 947: SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)
DATE PRINTED: 98/02/27 FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCLOR 1221	< 0.20 MCG
AROCLOR 1016/1242	< 0.20 MCG
AROCLOR 1248	< 0.20 MCG
AROCLOR 1254	< 0.20 MCG
AROCLOR 1260	1.4 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M.

***** END OF REPORT *****

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RESULTS OF EXAMINATION

FINAL REPORT

SAMPLE ID: 9800269 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: PARKER THEATER, P-LOADD2, LOADING DOCK FACE
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 947: SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)

DATE PRINTED: 98/02/27

FINAL REPORT

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

**** END OF REPORT ****

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RESULTS OF EXAMINATION

FINAL REPORT

SAMPLE ID: 9800268 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: PARKER THEATER, P-LOADD1, LOADING DOCK FACE
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 947: SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)
DATE PRINTED: 98/02/27

FINAL REPORT

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

**** END OF REPORT ****

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RESULTS OF EXAMINATION

FINAL REPORT

SAMPLE ID: 9800270 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: PARKER THEATER, P-VAULT BEAM, EXTERIOR VAULT BEAM
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 947: SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)
DATE PRINTED: 98/02/27

FINAL REPORT

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

**** END OF REPORT ****

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SAMPLE ID: 9800271 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: PARKER THEATER, ELEC RM #1, ELECTRIC ROOM SOUTH WALL
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 947: SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)
DATE PRINTED: 98/02/27

FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCOR 1221	< 0.15 MCG
AROCOR 1016/1242	0.44 MCG
AROCOR 1248	< 0.15 MCG
AROCOR 1254	< 0.15 MCG
AROCOR 1260	1.4 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M.

**** END OF REPORT ****

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SAMPLE ID: 9800272 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: PARKER THEATER, P-ELEC RM 32, ELECTRIC ROOM NO & EAST WALL
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 947: SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)
DATE PRINTED: 98/02/27

FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCLOR 1221	< 0.10 MCG
AROCLOR 1016/1242	0.10 MCG
AROCLOR 1248	< 0.10 MCG
AROCLOR 1254	< 0.15 MCG
AROCLOR 1260	1.2 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M.

**** END OF REPORT ****

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SAMPLE ID: 9800273 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: PARKER THEATER, P-VAULT 2, TRANSFORMER VAULT SOUTH WALL
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 947: SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/04 : DATE PRINTED: 98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)

DATE PRINTED: 98/02/27

FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCLOR 1221	< 0.05 MCG
AROCLOR 1016/1242	0.05 MCG [PL]
AROCLOR 1248	< 0.05 MCG
AROCLOR 1254	< 0.05 MCG
AROCLOR 1260	0.23 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M.

**** END OF REPORT ****

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FINAL REPORT

SAMPLE ID: 9800275 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: BLISS HALL, B-EXT GRADE BEAM, EXTERIOR GRADE BEAM
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 947: SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/05 : DATE PRINTED: 98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)

DATE PRINTED: 98/02/27

FINAL REPORT

-----PARAMETER-----

-----RESULT-----

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

**** END OF REPORT ****

NYS ELAP ID'S: 10762 (INORGANIC, NUCLEAR) 10763 (ORGANIC) 10765 (BACTERIOLOGY)
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RESULTS OF EXAMINATION

FINAL REPORT

SAMPLE ID: 9800274 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: PARKER THEATER, P-VAULT #1, TRANSFORMER VAULT EAST WALL
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 947: SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/04 DATE PRINTED: 98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)
DATE PRINTED: 98/02/27

FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCLOR 1221	< 0.05 MCG
AROCLOR 1016/1242	0.05 MCG [PL]
AROCLOR 1248	< 0.05 MCG
AROCLOR 1254	< 0.05 MCG
AROCLOR 1260	0.16 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M.

**** END OF REPORT ****

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RESULTS OF EXAMINATION

FINAL REPORT

SAMPLE ID: 9800277 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: BLISS HALL, B-VAULT 1, TRANSFORMER VAULT BEAM & COLUMN
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 947: SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/05 : DATE PRINTED: 98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)
DATE PRINTED: 98/02/27 FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCLOR 1221	< 0.05 MCG
AROCLOR 1016/1242	< 0.05 MCG
AROCLOR 1248	< 0.05 MCG
AROCLOR 1254	< 0.05 MCG
AROCLOR 1260	0.43 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M.

**** END OF REPORT ****

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RESULTS OF EXAMINATION

FINAL REPORT

SAMPLE ID: 9800276 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: BLISS HALL, B-VAULT 2, TRANSFORMER VAULT BEAMS AND COLUMN
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 947: SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/05 DATE PRINTED: 98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)
DATE PRINTED: 98/02/27

FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCLOR 1221	< 0.05 MCG
AROCLOR 1016/1242	0.05 MCG [PL]
AROCLOR 1248	< 0.05 MCG
AROCLOR 1254	< 0.05 MCG
AROCLOR 1260	0.19 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M.

**** END OF REPORT ****

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RESULTS OF EXAMINATION

FINAL REPORT

SAMPLE ID: 9800278 SAMPLE RECEIVED: 98/02/11/ CHARGE: 4.00
PROGRAM: 870: SUNY @ NEW PALTZ
SOURCE ID: DRAINAGE BASIN: 13 GAZETTEER CODE: 5522
POLITICAL SUBDIVISION: NEW PALTZ V. COUNTY: ULSTER
LATITUDE: LONGITUDE: Z DIRECTION:
LOCATION: 356807N - SUNY NEW PALTZ
DESCRIPTION: BLISS HALL, B-ELEC RM, ELECTRIC ROOM BEAM
REPORTING LAB: TOX: LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: PCBWP: PCB'S IN WIPES
SAMPLE TYPE: 947: SURFACE WIPE USING SOLVENT
TIME OF SAMPLING: 98/02/05 DATE PRINTED: 98/02/27

ANALYSIS: PCBWP PCB'S IN WIPES (DES 312-3)
DATE PRINTED: 98/02/27 FINAL REPORT

-----PARAMETER-----	-----RESULT-----
AROCLOR 1221	< 0.75 MCG
AROCLOR 1016/1242	0.75 MCG [PL]
AROCLOR 1248	< 0.75 MCG
AROCLOR 1254	< 0.75 MCG
AROCLOR 1260	6.6 MCG
AREA OF WIPE IN SQUARE METER	0.09 SQ. M.

**** END OF REPORT ****

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