

GAGE BALL
AIR SAMPLES TAKEN DURING CLEANING OF EXHAUST DUCT - 8/94

<u>LOCATION</u>	<u>ID #</u>	<u>DATE</u>	<u>RESULT</u>	<u>COMMENTS</u>
GAGE	21081094-AC13	8/10/94	0.26 as 1016 0.12 as 1254 0.13 as 1260	SRN09: CLEANING IN PROCESS
GAGE	21081094-AC16	8/10/94	0.24 as 1016	1ST FLOOR WEST WING HALLWAY
GAGE	21081094-093	8/10/94	0.09 as 1016	BASEMENT: WEST LAUNDRY ROOM PREP/CLEANING IN PROCESS
GAGE	21081094-AC17A	8/10/94	ND	BASEMENT RECREATION ROOM: INSIDE DECON TENT
GAGE	21081194-035	8/11/94	0.09 as 1016 0.09 as 1260	BASEMENT EMPLOYEES WOMENS ROOM: CLEANING IN PROCESS
GAGE	21081194-AC07	8/11/94	0.06 as 1016 0.06 as 1260	BASEMENT WEST LAUNDRY ROOM
GAGE	21081194-AC06	8/11/94	0.08 as 1260	BASEMENT INCINERATOR ROOM: CLEANING IN PROCESS
GAGE	21081194-AC17A	8/11/94	0.07 as 1016 0.09 as 1254	RESIDENT DIRECTOR'S ROOM
GAGE	21081194-ALB02	8/11/94	ND	BASEMENT RECREATION ROOM
GAGE	21081194-AC17	8/11/94	0.11 as 1016 0.2 AS 1254	RESIDENT DIRECTOR'S ROOM

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Sampling Services

CLEAN HARBORS *
75 SOUTH MANHEIM BLVD.
NEW PALTZ NY 12561

Attention: MS. ALLISON SMITH

Purchase Order Number: NY6786
Date Sampled: 08/10/94 Time: 00:00
Sampled By : N/A
Sample Id: 21081094-AC13
Location : SUNY NEW PALTZ, GAGE

CTM PROJECT #: 94.02008

CTM Task #: 940818F

CTM Sample No: 940818F 03
Date Received: 08/18/94
Collection Method: COMPOSITE
Matrix: AIR

Parameters and Standard Methodology Used

PCB-1016	NYS DOH 311-1
PCB-1221	NYS DOH 311-1
PCB-1232	NYS DOH 311-1
PCB-1242	NYS DOH 311-1
PCB-1248	NYS DOH 311-1
PCB-1254	NYS DOH 311-1
PCB-1260	NYS DOH 311-1
EXTRACTION FOR PCBS	NYS DOH 311-1
TOTAL VOLUME	

Results	PQL	Unit	Analyst Reference
0.26	0.06	MCG/K3	GC88:100 8/23/94
ND	0.06	MCG/K3	GC88:100 8/23/94
ND	0.06	MCG/K3	GC88:97 8/22/94
ND	0.06	MCG/K3	GC88:97 8/22/94
ND	0.06	MCG/K3	GC88:97 8/22/94
0.12	0.06	MCG/K3	GC88:97 8/22/94
0.13	0.06	MCG/K3	GC88:97 8/22/94
COMPLETED			DO 8/19/94
0.77		M3	GC88:97 8/22/94

REMARKS:

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

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CLEAN HARBORS *
75 SOUTH MANHEIM BLVD.
NEW PALTZ NY 12561

Attention: MS. ALLISON SMITH

Purchase Order Number: NY6786
Date Sampled: 08/10/94 Time: 00:00
Sampled. By : N/A
Sample Id: 21081094-AC16
Location : SUNY NEW PALTZ, GAGE

CTM PROJECT #: 94.02008

CTM Task #: 940818F

CTM Sample No: 940818F 04
Date Received: 08/18/94
Collection Method: COMPOSITE
Matrix: AIR

Parameters and Standard Methodology Used

PCB-1016	NYS DOH 311-1
PCB-1221	NYS DOH 311-1
PCB-1232	NYS DOH 311-1
PCB-1242	NYS DOH 311-1
PCB-1248	NYS DOH 311-1
PCB-1254	NYS DOH 311-1
PCB-1260	NYS DOH 311-1
EXTRACTION FOR PCBs	NYS DOH 311-1
TOTAL VOLUME	

<u>Results</u>	<u>PQL</u>	<u>Unit</u>	<u>Analyst Reference</u>
0.24	0.06	MCG/K3	GC88:100 8/23/94
ND	0.06	MCG/K3	GC88:100 8/23/94
ND	0.06	MCG/K3	GC88:97 8/22/94
ND	0.06	MCG/K3	GC88:97 8/22/94
ND	0.06	MCG/K3	GC88:97 8/22/94
ND	0.06	MCG/K3	GC88:97 8/22/94
ND	0.06	MCG/K3	GC88:97 8/22/94
COMPLETED			DO 8/19/94
0.82		M3	GC88:97 8/22/94

REMARKS:

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

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CLEAN HARBORS ***75 SOUTH MANHEIM BLVD.****NEW PALTZ NY 12561****Attention: MS. ALLISON SMITH****Purchase Order Number: NY6786****Date Sampled: 08/10/94 Time: 00:00****Sampled By : N/A****Sample Id: 21081094-093****Location : SUNY NEW PALTZ, GAGE****CTM PROJECT #: 94.02008****CTM Task #: 940818F****CTM Sample No: 940818F 05****Date Received: 08/18/94****Collection Method: COMPOSITE****Matrix: AIR****Parameters and Standard Methodology Used**

PCB-1016	NYS DOH 311-1
PCB-1221	NYS DOH 311-1
PCB-1232	NYS DOH 311-1
PCB-1242	NYS DOH 311-1
PCB-1248	NYS DOH 311-1
PCB-1254	NYS DOH 311-1
PCB-1260	NYS DOH 311-1
EXTRACTION FOR PCBS	NYS DOH 311-1
TOTAL VOLUME	

<u>Results</u>	<u>PQL</u>	<u>Unit</u>	<u>Analyst Reference</u>
0.09	0.06	MCG/M3	GC88:100 8/23/94
ND	0.06	MCG/M3	GC88:100 8/23/94
ND	0.06	MCG/M3	GC88:97 8/22/94
ND	0.06	MCG/M3	GC88:97 8/22/94
ND	0.06	MCG/M3	GC88:97 8/22/94
ND	0.06	MCG/M3	GC88:97 8/22/94
ND	0.06	MCG/M3	GC88:97 8/22/94
COMPLETED			DO 8/19/94
0.87		M3	GC88:97 8/22/94

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