

RECREATION #  
Room & Lounge

UNAS  
EL  
EL2  
EL3

UNAS  
STOCK  
Room

PROOF  
B10  
X B2  
IND

B9

B8

B7

B6

B5

MAINT.  
STORAGE  
LINSR  
LINEN STOR

WOMEN  
EMPLOYE  
W. HELP  
ZINC.  
/INCINERATOR

LAUNDRY  
2

STORAGE  
30' x 30'  
UNAS  
310'

STORAGE  
30' x 30'  
UNAS  
310'

STORAGE  
30' x 30'  
UNAS  
310'

STORAGE  
30' x 30'  
UNAS  
310'

STORAGE  
30' x 30'  
UNAS  
310'

B4  
B3  
B2  
X SWS-18  
IND

FIRE ALARMS  
PROJECT  
CONVERT  
ACCIDENT  
FIRE PANEL  
GENERATOR

Building 21 (GH)

GAGE HALL

UNASSIGNED SPACE CORRIDOR

BASEMENT EAST STORAGE

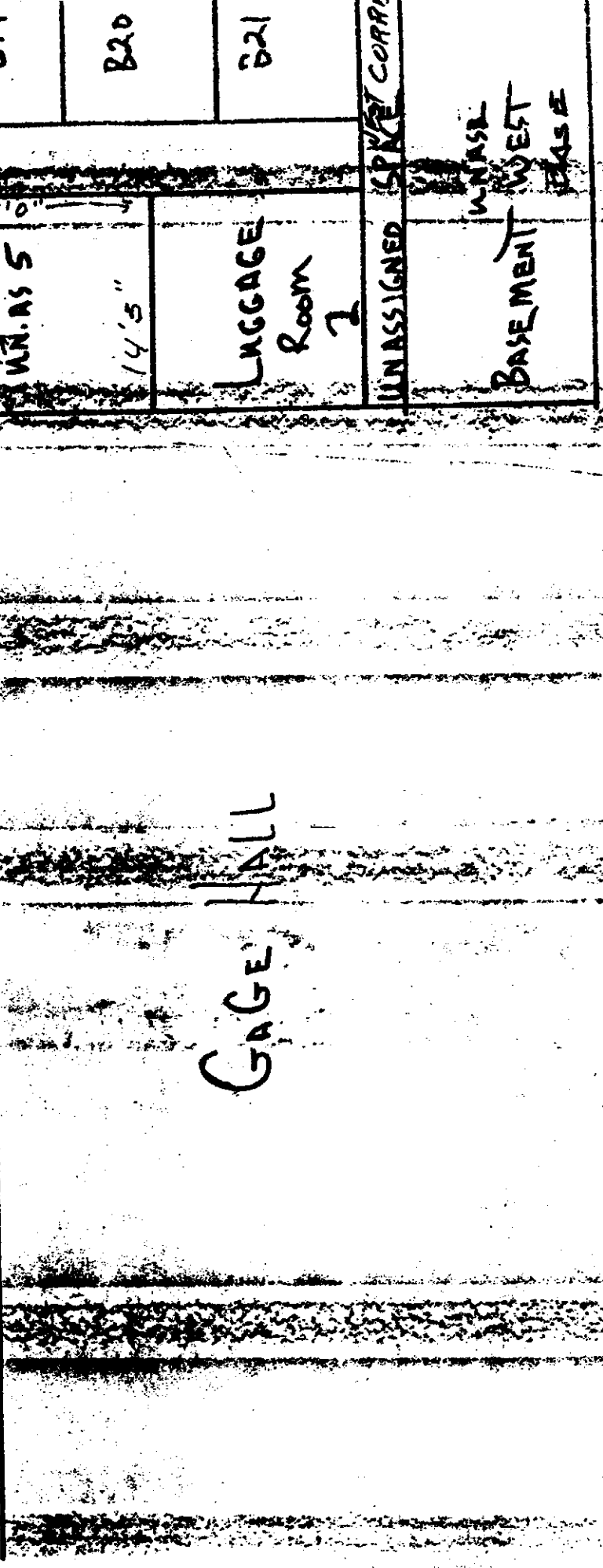
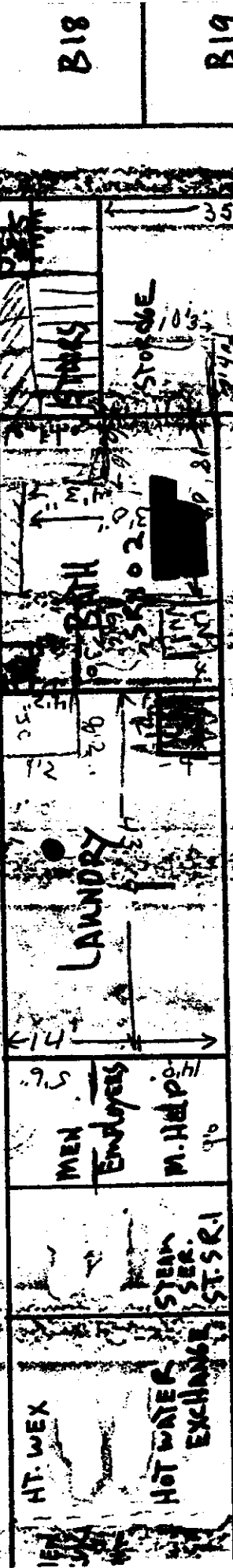
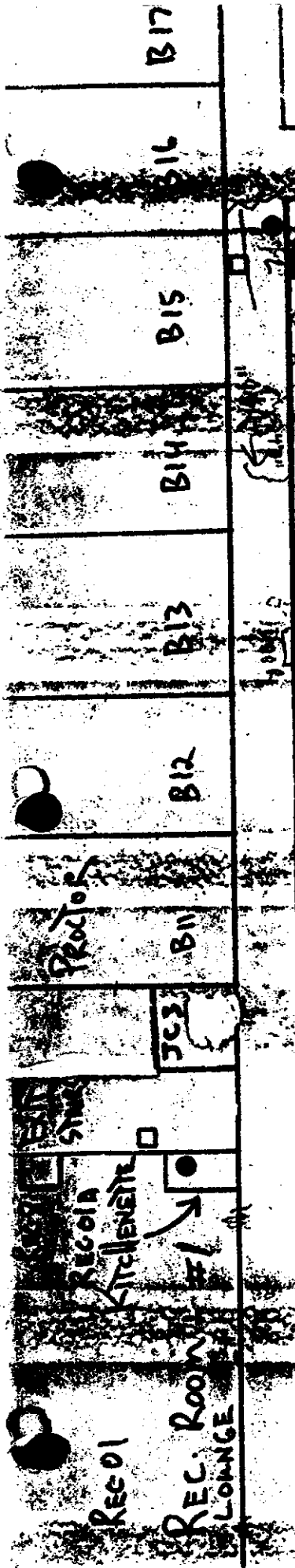
UNAS. 1

UNAS. 1

UNAS. 1

UNAS. 1

SUNY New Paltz  
Safety Office  
8/75



GAGE HALL

LOUNGE #2

MAIL BOX OFFICE

MAIL ROOM

DIR. OFF. DIR 01

STAIRS

114

113

112

111

110

134

GUEST RM.

DIRECTORS APT.

133

BATH

SRN03

X 1-1

(NB) 14'0"

134

DOOR

GAGE FIRST FLOOR EAST

106

104

102

RECEP. ROOM  
STUDY #2  
RECP #2

RECEP. ROOM  
STUDY #1

108

107

105

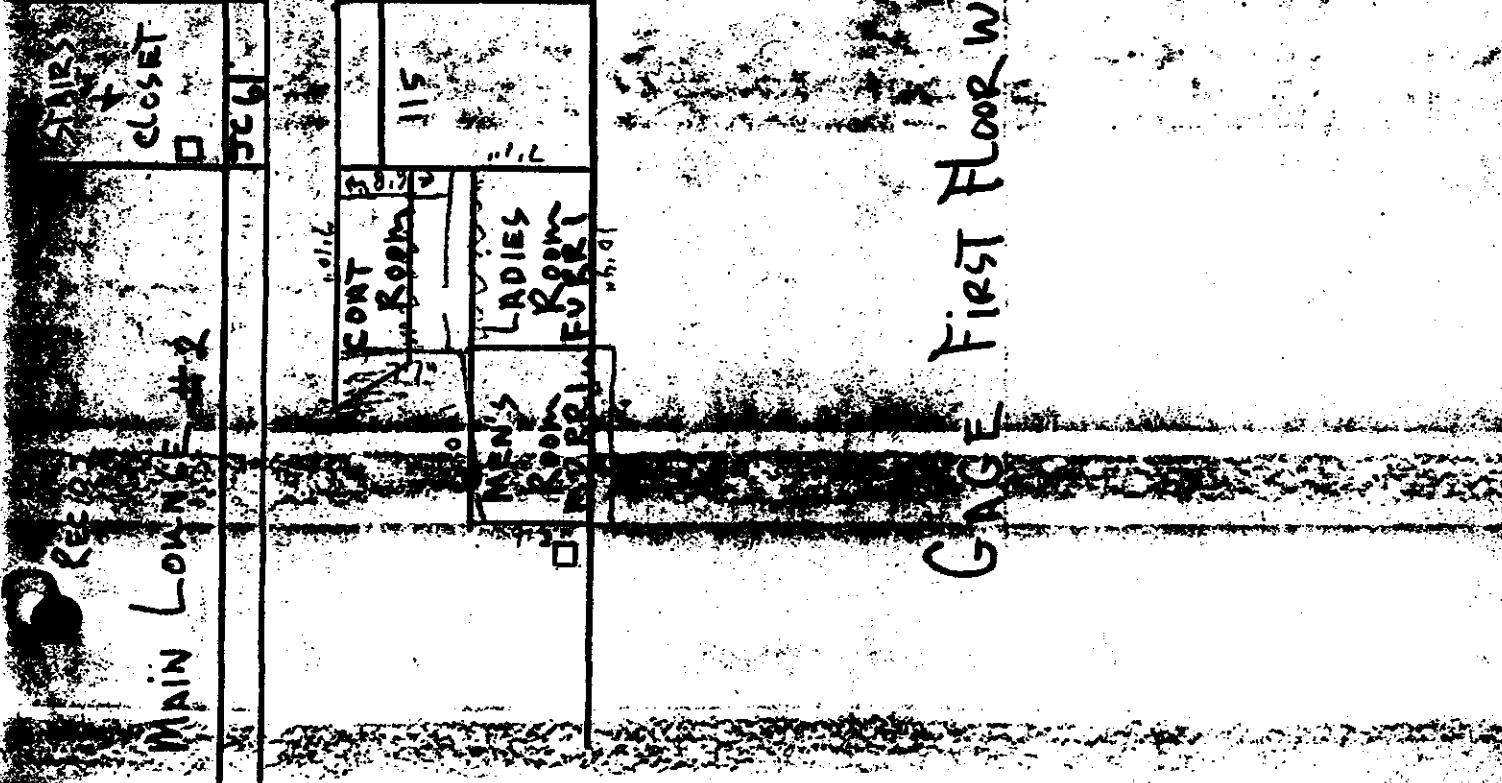
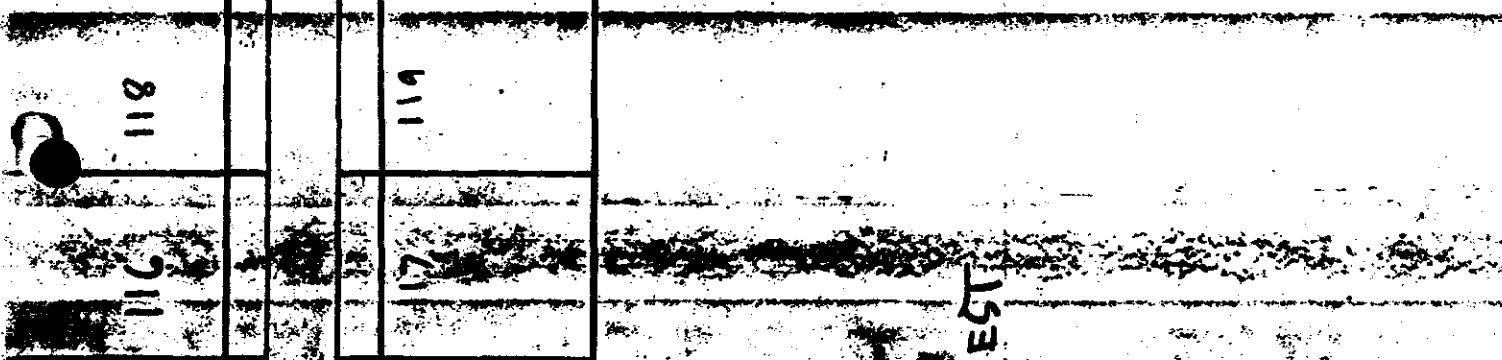
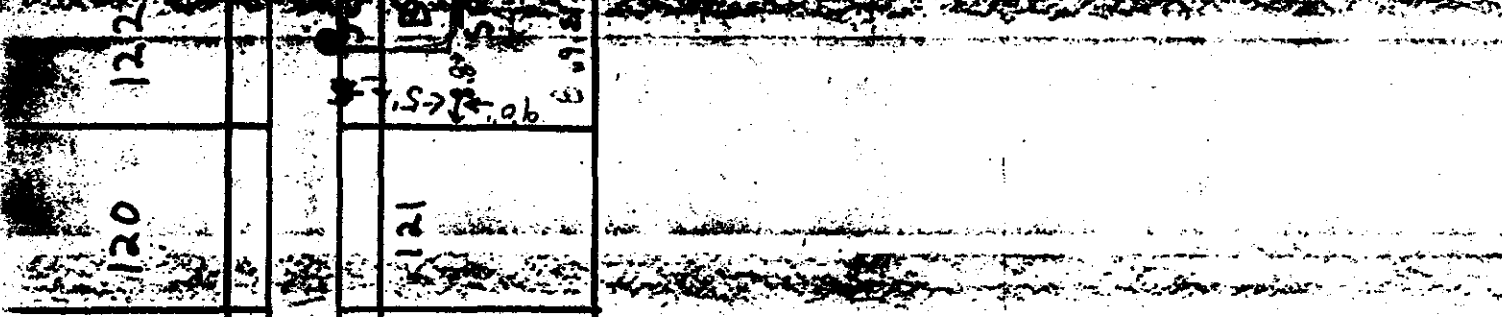
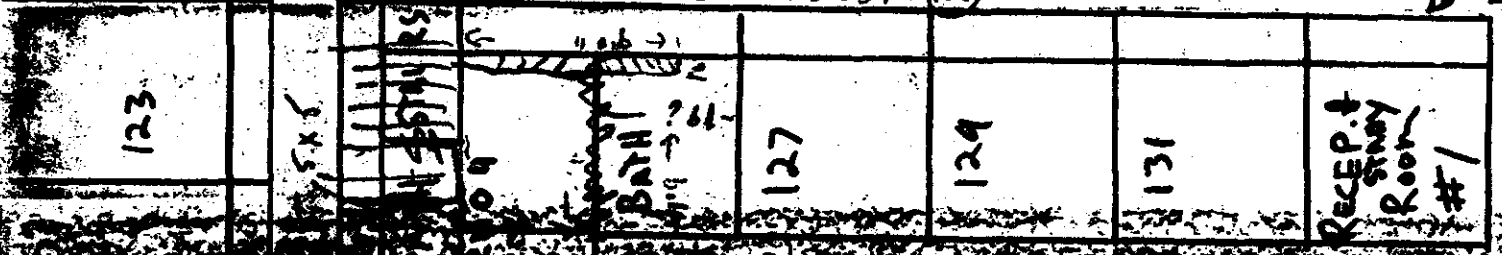
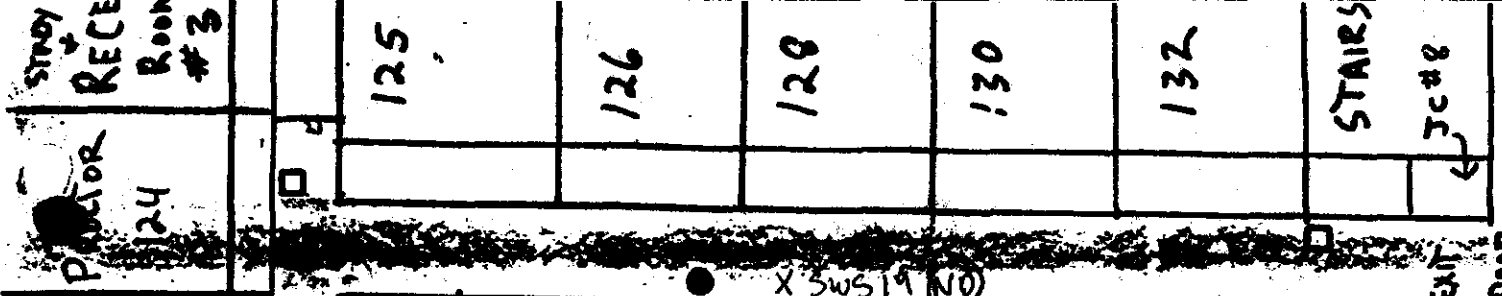
103

101

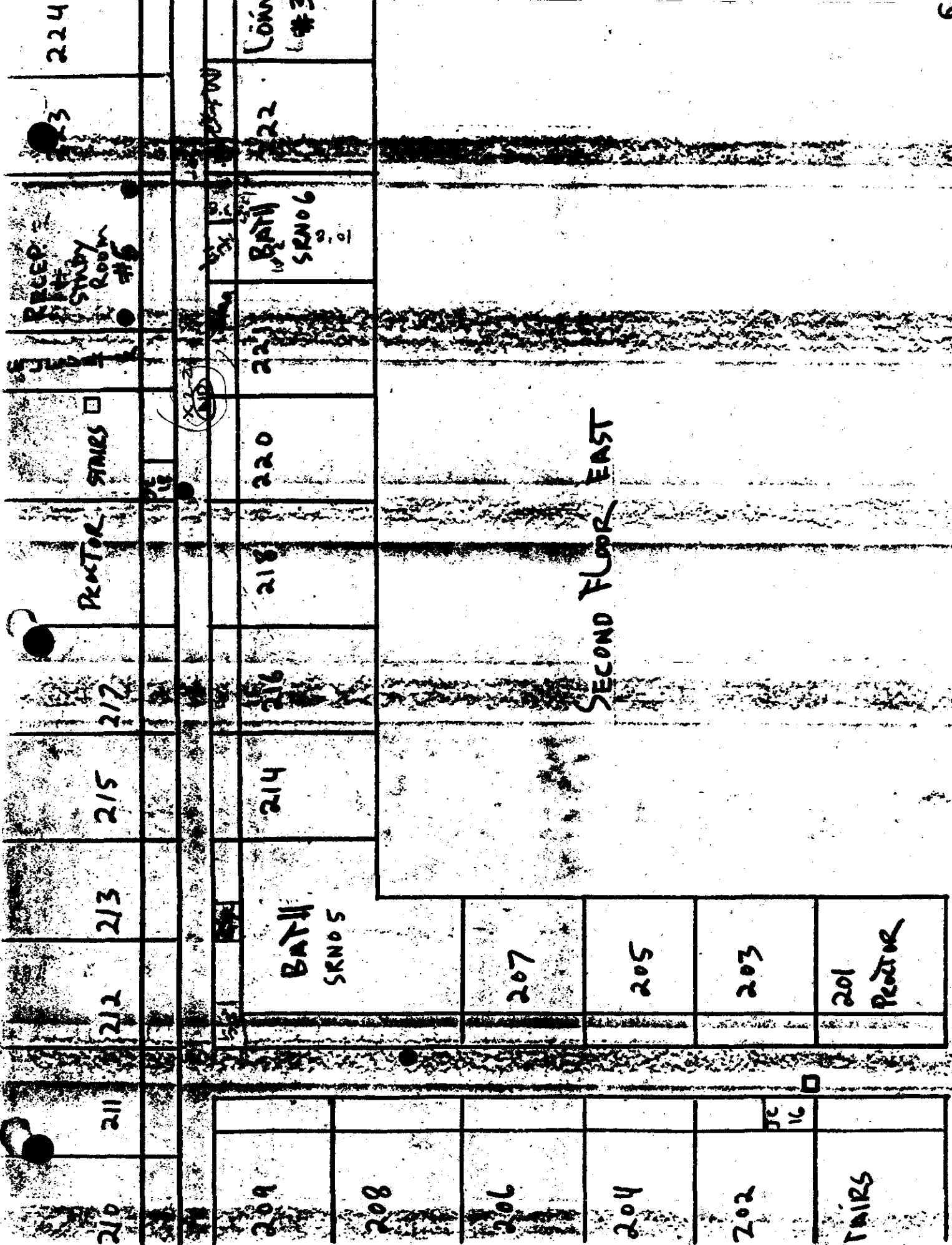
STAIRS

JC  
#4 →

EXIT  
DOOR



GAGE FIRST FLOOR WEST



225

226

228

232

234

236

238

239

240

LOUNGE  
# 3  
REV-03

227

BATH  
SRN07  
X2-1  
(UD)

229

231

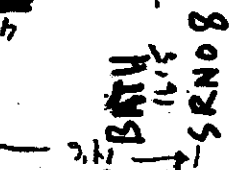
233

235

237

BATH  
16' x 8'  
-SRN08

-13'0"



243

245

247

PROCTOR  
249

241

242

244

246

248

STAIRS

JC  
15

SECOND FLOOR WEST

310	311	312	313	315	317	319	STAIRS	323	323	323
309	308	307	305	303	301	PROCTOR	301	STAIRS	306	306
306	304	302	STAIRS	302	302	302	302	302	302	302
BATH	BATH	BATH	BATH	BATH	BATH	BATH	BATH	BATH	BATH	BATH
SRNG 9/16	SRNG 9/16	SRNG 9/16	SRNG 9/16	SRNG 9/16	SRNG 9/16	SRNG 9/16	SRNG 9/16	SRNG 9/16	SRNG 9/16	SRNG 9/16
12'6"	12'6"	12'6"	12'6"	12'6"	12'6"	12'6"	12'6"	12'6"	12'6"	12'6"
309	308	307	305	303	301	PROCTOR	301	STAIRS	306	306
309	308	307	305	303	301	PROCTOR	301	STAIRS	306	306
309	308	307	305	303	301	PROCTOR	301	STAIRS	306	306

GAGE THIRD FLOOR EAST

RECEPT  
STUDY  
Room

CLORANCE

SRNG 9/16

306

302

STAIRS

302

325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340
					Receptor										

325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340
RECEPTION			BATH SRNO 11										BATH		

341	342	343	344	345	346	347	348	349	350

341	342	343	344	345	346	347	348	349	350

STAGE THIRD FLOOR WEST

STAIRS 2ND FLOOR

X 345-20  
(47)

BATH SRNO 12

RECEPTION

BATH SRNO 11

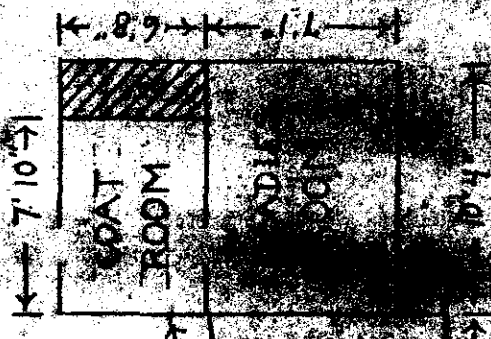
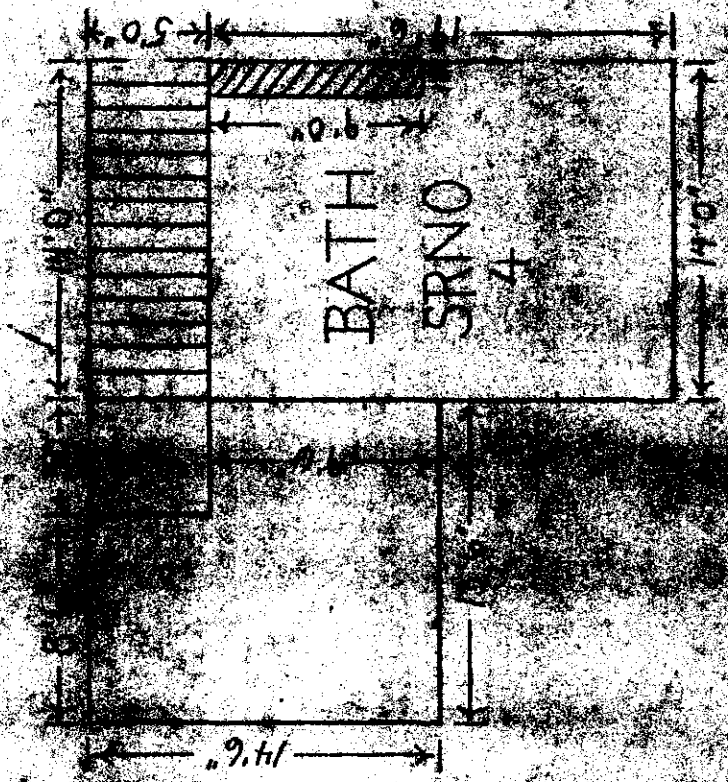
BATH

RECEPTION 349

STAIR



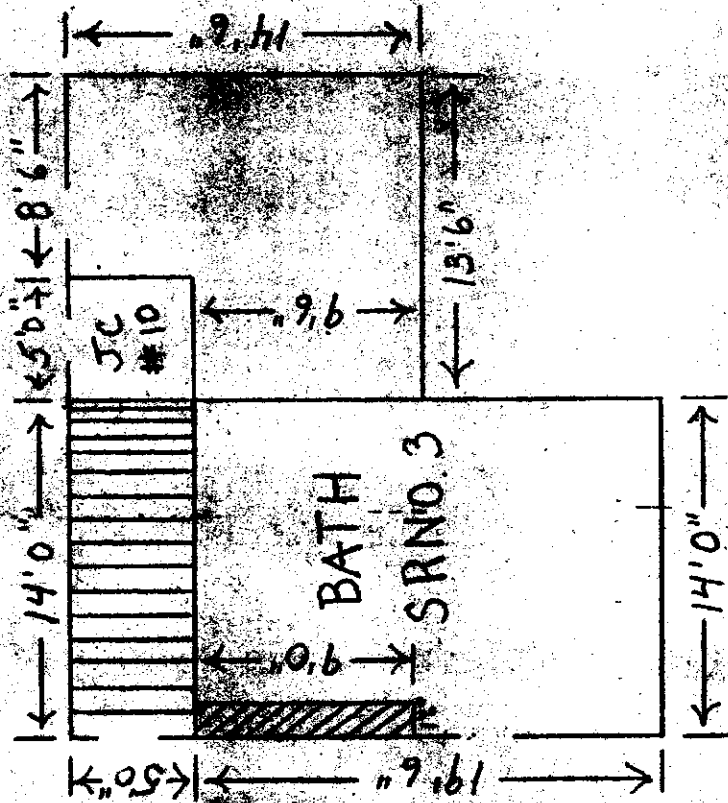
GAGE HALL WEST  
 FIRST FLOOR



SCALE APPROX

1" = 8'

GAGE HALL EAST  
FIRST FLOOR

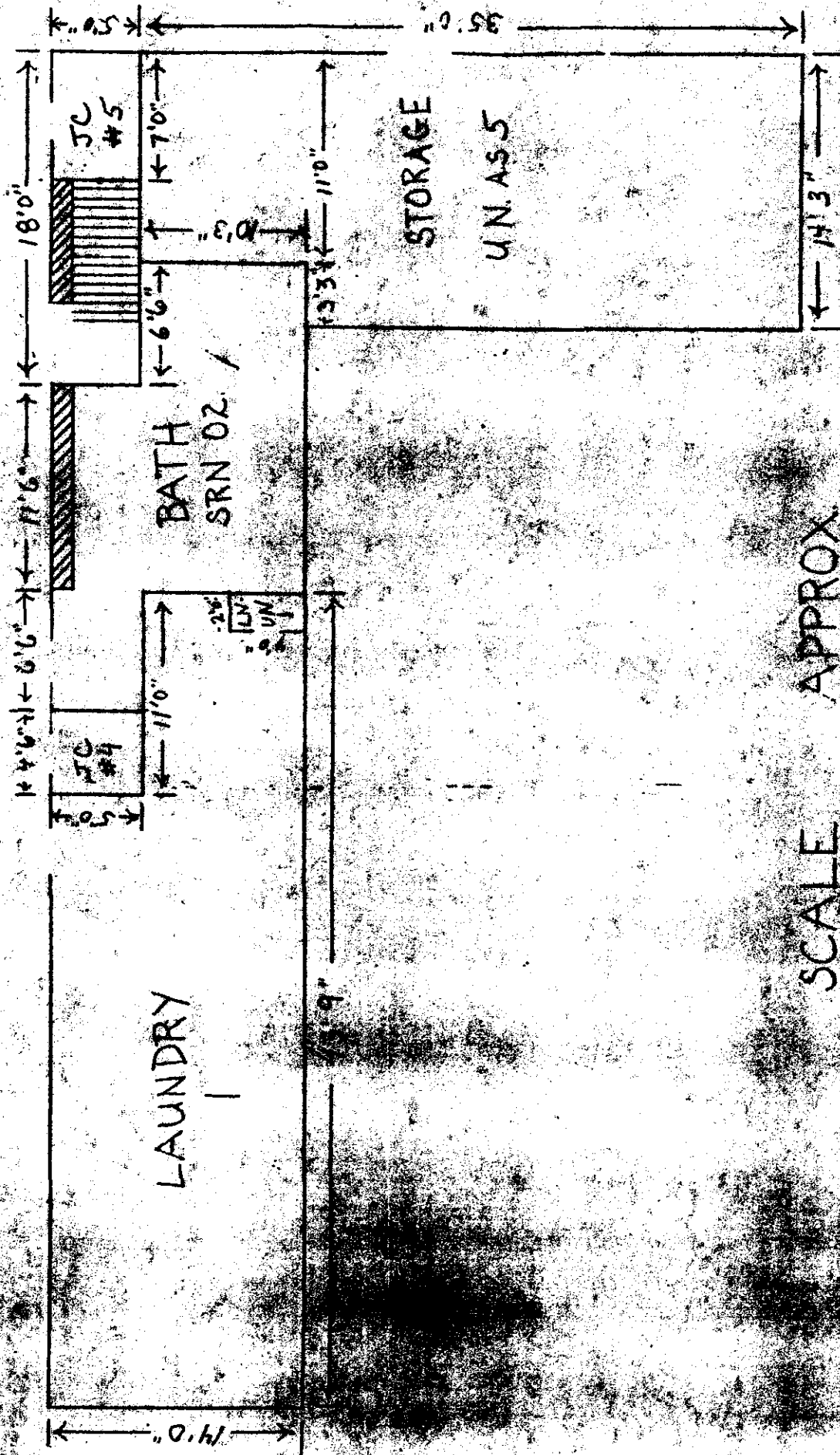


SCALE APPROX

1" = 8'

# GAGE HALL

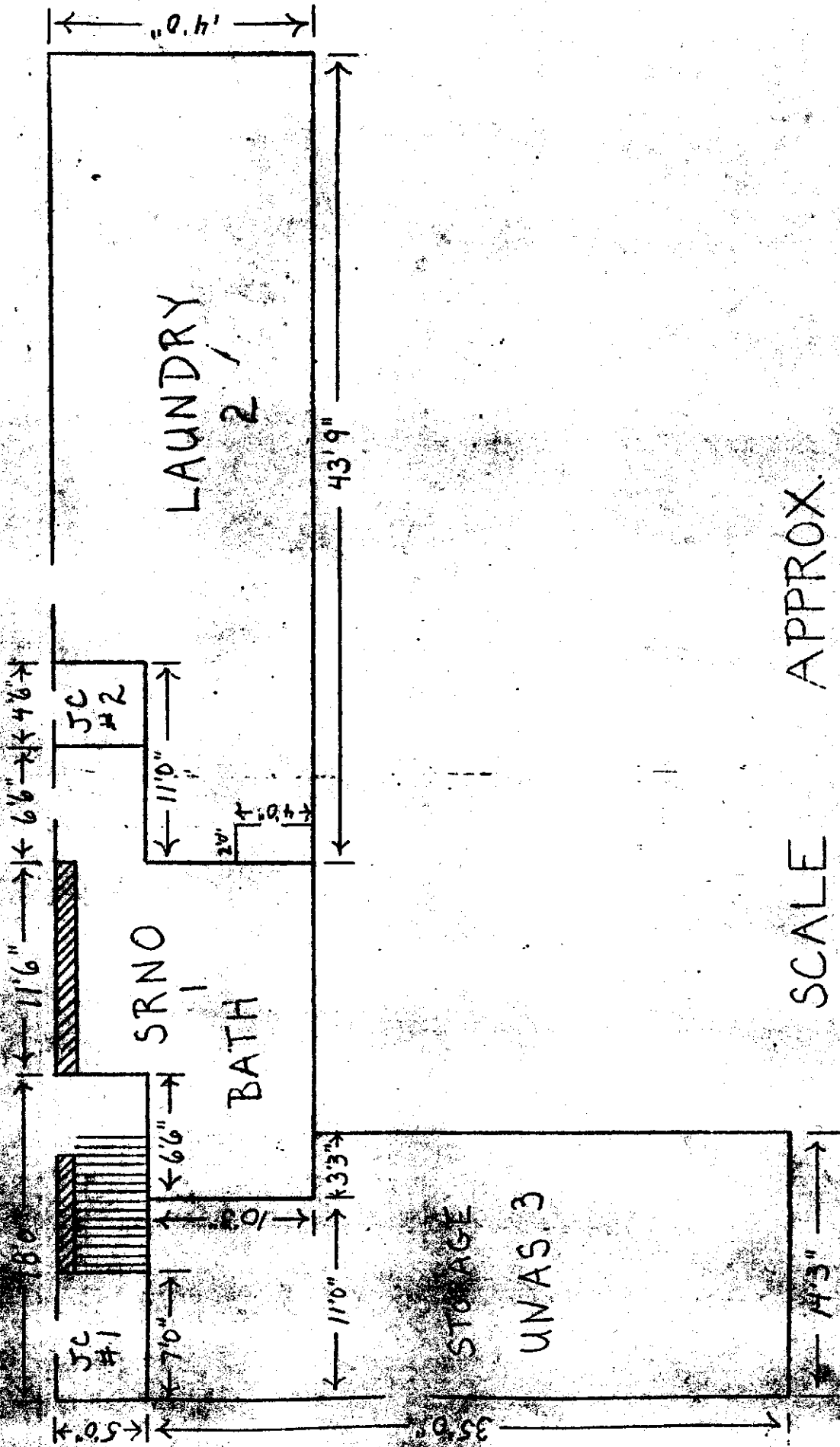
## BASEMENT FLOOR WEST



SCALE APPROX

1" = 8'

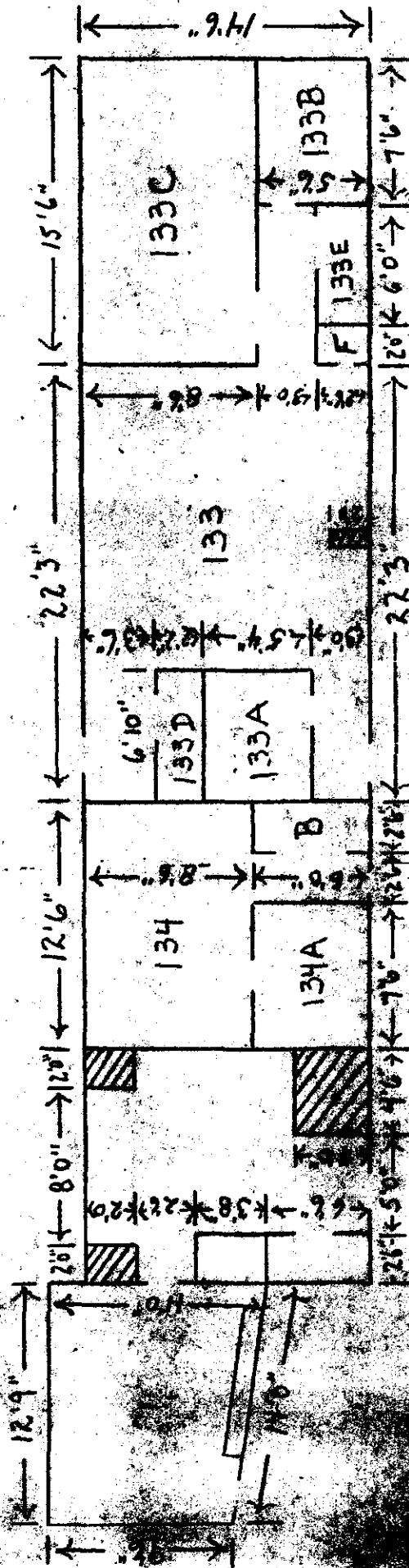
GAGE HALL EAST  
BASEMENT FLOOR EAST



SCALE APPROX.

1" = 8'

# GAGE HALL DIRECTOR'S OFFICE & SUITE



SCALE APPROX.



**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 COLLEGE  
P.O. #: A-8820

Date Received: 12/31/91  
CHAS Lab #: 9112303

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:  2 Jan '92  
Robert E. Bentley  
Laboratory Manager



Client: Clean Harbors of Kingston, Inc.  
Sample I.D.: B-1, GAGE HALL  
Sample Type: Wipe

CHAS Lab #: 9112303-01N  
Date Received: 12/31/91

Polychlorinated Biphenyls (PCBs)

Extraction Date: 12/31/91  
Analysis Date: 12/31/91

Parameter	MDL	Concentration	Units
PCB - Aroclor 1016	1.0	ND	ug/100 sq cm
PCB - Aroclor 1221	1.0	ND	ug/100 sq cm
PCB - Aroclor 1232	1.0	ND	ug/100 sq cm
PCB - Aroclor 1242	1.0	ND	ug/100 sq cm
PCB - Aroclor 1248	1.0	ND	ug/100 sq cm
PCB - Aroclor 1254	1.0	ND	ug/100 sq cm
PCB - Aroclor 1260	1.0	ND	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)  
Wipe Area: 100 sq cm

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



Client: Clean Harbors of Kingston, Inc.  
Sample I.D.: B-2, GAGE HALL  
Sample Type: Wipe

CHAS Lab #: 9112303-02N  
Date Received: 12/31/91

Polychlorinated Biphenyls (PCBs)

Extraction Date: 12/31/91  
Analysis Date: 12/31/91

Parameter	MDL	Concentration	Units
PCB - Aroclor 1016	1.0	ND	ug/100 sq cm
PCB - Aroclor 1221	1.0	ND	ug/100 sq cm
PCB - Aroclor 1232	1.0	ND	ug/100 sq cm
PCB - Aroclor 1242	1.0	ND	ug/100 sq cm
PCB - Aroclor 1248	1.0	ND	ug/100 sq cm
PCB - Aroclor 1254	1.0	ND	ug/100 sq cm
PCB - Aroclor 1260	1.0	ND	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)  
Wipe Area: 100 sq cm

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





Client: Clean Harbors of Kingston, Inc.  
Sample I.D.: B-3, GAGE HALL  
Sample Type: Wipe

CHAS Lab #: 9112303-03N  
Date Received: 12/31/91

Polychlorinated Biphenyls (PCBs)

Extraction Date: 12/31/91  
Analysis Date: 12/31/91

Parameter	MDL	Concentration	Units
PCB - Aroclor 1016	1.0	ND	ug/100 sq cm
PCB - Aroclor 1221	1.0	ND	ug/100 sq cm
PCB - Aroclor 1232	1.0	ND	ug/100 sq cm
PCB - Aroclor 1242	1.0	ND	ug/100 sq cm
PCB - Aroclor 1248	1.0	ND	ug/100 sq cm
PCB - Aroclor 1254	1.0	ND	ug/100 sq cm
PCB - Aroclor 1260	1.0	1.3	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)  
Wipe Area: 100 sq cm

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



Client: Clean Harbors of Kingston, Inc.  
Sample I.D.: B-4, GAGE HALL  
Sample Type: Wipe

CHAS Lab #: 9112303-04N  
Date Received: 12/31/91

Polychlorinated Biphenyls (PCBs)

Extraction Date: 12/31/91  
Analysis Date: 12/31/91

Parameter	MDL	Concentration	Units
PCB - Aroclor 1016	1.0	ND	ug/100 sq cm
PCB - Aroclor 1221	1.0	ND	ug/100 sq cm
PCB - Aroclor 1232	1.0	ND	ug/100 sq cm
PCB - Aroclor 1242	1.0	ND	ug/100 sq cm
PCB - Aroclor 1248	1.0	ND	ug/100 sq cm
PCB - Aroclor 1254	1.0	ND	ug/100 sq cm
PCB - Aroclor 1260	1.0	7.9	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)  
Wipe Area: 100 sq cm

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



Client: Clean Harbors of Kingston, Inc.  
Sample I.D.: B-5, GAGE HALL  
Sample Type: Wipe

CHAS Lab #: 9112303-05N  
Date Received: 12/31/91

**Polychlorinated Biphenyls (PCBs)**

Extraction Date: 12/31/91  
Analysis Date: 12/31/91

Parameter	MDL	Concentration	Units
PCB - Aroclor 1016	1.0	ND	ug/100 sq cm
PCB - Aroclor 1221	1.0	ND	ug/100 sq cm
PCB - Aroclor 1232	1.0	ND	ug/100 sq cm
PCB - Aroclor 1242	1.0	ND	ug/100 sq cm
PCB - Aroclor 1248	1.0	ND	ug/100 sq cm
PCB - Aroclor 1254	1.0	ND	ug/100 sq cm
PCB - Aroclor 1260	1.0	3.6	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)  
Wipe Area: 100 sq cm

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



Client: Clean Harbors of Kingston, Inc.  
Sample I.D.: 1-1, GAGE HALL  
Sample Type: Wipe

CHAS Lab #: 9112303-06N  
Date Received: 12/31/91

Polychlorinated Biphenyls (PCBs)

Extraction Date: 12/31/91  
Analysis Date: 12/31/91

Parameter	MDL	Concentration	Units
PCB - Aroclor 1016	1.0	ND	ug/100 sq cm
PCB - Aroclor 1221	1.0	ND	ug/100 sq cm
PCB - Aroclor 1232	1.0	ND	ug/100 sq cm
PCB - Aroclor 1242	1.0	ND	ug/100 sq cm
PCB - Aroclor 1248	1.0	ND	ug/100 sq cm
PCB - Aroclor 1254	1.0	ND	ug/100 sq cm
PCB - Aroclor 1260	1.0	ND	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)  
Wipe Area: 100 sq cm

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



Client: Clean Harbors of Kingston, Inc.  
Sample I.D.: 1-2, GAGE HALL  
Sample Type: Wipe

CHAS Lab #: 9112303-07N  
Date Received: 12/31/91

Polychlorinated Biphenyls (PCBs)

Extraction Date: 12/31/91  
Analysis Date: 12/31/91

Parameter	MDL	Concentration	Units
PCB - Aroclor 1016	1.0	ND	ug/100 sq cm
PCB - Aroclor 1221	1.0	ND	ug/100 sq cm
PCB - Aroclor 1232	1.0	ND	ug/100 sq cm
PCB - Aroclor 1242	1.0	ND	ug/100 sq cm
PCB - Aroclor 1248	1.0	ND	ug/100 sq cm
PCB - Aroclor 1254	1.0	ND	ug/100 sq cm
PCB - Aroclor 1260	1.0	ND	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)  
Wipe Area: 100 sq cm

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



Client: Clean Harbors of Kingston, Inc.  
Sample I.D.: 2-1, GAGE HALL  
Sample Type: Wipe

CHAS Lab #: 9112303-08N  
Date Received: 12/31/91

**Polychlorinated Biphenyls (PCBs)**

Extraction Date: 12/31/91  
Analysis Date: 12/31/91

Parameter	MDL	Concentration	Units
PCB - Aroclor 1016	1.0	ND	ug/100 sq cm
PCB - Aroclor 1221	1.0	ND	ug/100 sq cm
PCB - Aroclor 1232	1.0	ND	ug/100 sq cm
PCB - Aroclor 1242	1.0	ND	ug/100 sq cm
PCB - Aroclor 1248	1.0	ND	ug/100 sq cm
PCB - Aroclor 1254	1.0	ND	ug/100 sq cm
PCB - Aroclor 1260	1.0	ND	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)  
Wipe Area: 100 sq cm

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



Client: Clean Harbors of Kingston, Inc.  
Sample I.D.: 2-2, GAGE HALL  
Sample Type: Wipe

CHAS Lab #: 9112303-09N  
Date Received: 12/31/91

**Polychlorinated Biphenyls (PCBs)**

Extraction Date: 12/31/91  
Analysis Date: 12/31/91

Parameter	MDL	Concentration	Units
PCB - Aroclor 1016	1.0	ND	ug/100 sq cm
PCB - Aroclor 1221	1.0	ND	ug/100 sq cm
PCB - Aroclor 1232	1.0	ND	ug/100 sq cm
PCB - Aroclor 1242	1.0	ND	ug/100 sq cm
PCB - Aroclor 1248	1.0	ND	ug/100 sq cm
PCB - Aroclor 1254	1.0	ND	ug/100 sq cm
PCB - Aroclor 1260	1.0	ND	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)  
Wipe Area: 100 sq cm

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

Inc.

3-1

CHAS Lab #: 9112303-10N  
Date Received: 12/31/91

9112303-11N  
Date Received: 12/31/91

Chlorinated Biphenyls (PCBs)

Extraction Date: 12/31/91  
Analysis Date: 12/31/91

MDL	Concentration	Units
1.0	ND	ug/100 sq cm
1.0	ND	ug/100 sq cm
1.0	ND	ug/100 sq cm
1.0	ND	ug/100 sq cm
1.0	ND	ug/100 sq cm
1.0	ND	ug/100 sq cm
1.0	5.1	ug/100 sq cm

Minimum detectable level (MDL)  
100 ug/100 sq cm

Extraction with hexane for 5 minutes. The resulting  
concentration determined by GC/ECD following EPA Method 8080.





**QUALITY CONTROL**

**REPORT OF ANALYSIS**

**CHAS LAB. NO. 9112303**

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.

CHS Lab #: 9112303

Polychlorinated Biphenyls (PCB's) Blank

Extraction Date: 12/31/91  
Analysis Date: 01/01/92

Parameter	MDL	Concentration	Units
PCB - Aroclor 1016	1.0	ND	ug/100 sq cm
PCB - Aroclor 1221	1.0	ND	ug/100 sq cm
PCB - Aroclor 1232	1.0	ND	ug/100 sq cm
PCB - Aroclor 1242	1.0	ND	ug/100 sq cm
PCB - Aroclor 1248	1.0	ND	ug/100 sq cm
PCB - Aroclor 1254	1.0	ND	ug/100 sq cm
PCB - Aroclor 1260	1.0	ND	ug/100 sq cm

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Note: ND - Below minimum detectable level (MDL)  
Soil/solid sample results based on sample dry weight

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

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# CleanHarbor's

Client: CHL Albany Project Name: SUNY NEW PALTZ CUFFLE Date: 12/31/91  
 Report To: CHL ALBANY Address: PO Box 1812 Albany NY 12201 Phone #: (518) 434-0149  
 Date Samples Collected: 12/31/91 by: C. M. [unclear] Samples were: Preserved (Unpreserved)  
 Airbill/Bill of Lading: Y 0 NOTE: Samples received unpreserved will be preserved upon arrival at CHS.

Date	Sampling Information		Sample Type	Analysis	# of Con.	Comments (Special instructions, cautions, etc.)
	Time	Station Location				
<u>12/31/91</u>	<u>1:00 PM</u>	<u>CORR HALL</u>	<u>WIPE</u>	<u>PCB</u>	<u>1</u>	<u>RD. 12/31</u>
<u>12/31/91</u>	<u>1:00 PM</u>	<u>4</u>	<u>W</u>	<u>PCB</u>	<u>1</u>	<u>CHS Sample # 9112303</u>
<u>12/31/91</u>	<u>1:00 PM</u>	<u>4</u>	<u>W</u>	<u>PCB</u>	<u>1</u>	<u>01W</u>
<u>12/31/91</u>	<u>1:00 PM</u>	<u>4</u>	<u>W</u>	<u>PCB</u>	<u>1</u>	<u>02W</u>
<u>12/31/91</u>	<u>1:00 PM</u>	<u>4</u>	<u>W</u>	<u>PCB</u>	<u>1</u>	<u>03W</u>
<u>12/31/91</u>	<u>1:00 PM</u>	<u>4</u>	<u>W</u>	<u>PCB</u>	<u>1</u>	<u>04W</u>
<u>12/31/91</u>	<u>1:00 PM</u>	<u>4</u>	<u>W</u>	<u>PCB</u>	<u>1</u>	<u>05W</u>
<u>12/31/91</u>	<u>1:00 PM</u>	<u>4</u>	<u>W</u>	<u>PCB</u>	<u>1</u>	<u>06W</u>
<u>12/31/91</u>	<u>1:00 PM</u>	<u>4</u>	<u>W</u>	<u>PCB</u>	<u>1</u>	<u>07W</u>
<u>12/31/91</u>	<u>1:00 PM</u>	<u>4</u>	<u>W</u>	<u>PCB</u>	<u>1</u>	<u>08W</u>
<u>12/31/91</u>	<u>1:00 PM</u>	<u>4</u>	<u>W</u>	<u>PCB</u>	<u>1</u>	<u>09W</u>
<u>12/31/91</u>	<u>1:00 PM</u>	<u>4</u>	<u>W</u>	<u>PCB</u>	<u>1</u>	<u>0N</u>
<u>12/31/91</u>	<u>1:00 PM</u>	<u>4</u>	<u>W</u>	<u>PCB</u>	<u>1</u>	<u>11W</u>

Delivered by: [unclear] Time: 12:30 PM  
 Received by: [unclear] Time: 12:30 PM  
 Delivered by: [unclear] Time: 12:30 PM  
 Received by: [unclear] Time: 12:30 PM

Preservation Key: A - Acidified with HCl, B - Filtered, C - Sample chilled, D - NaOH, E - Methiodate, M - Sample Ambient, F - Other

Standard laboratory turnaround time is 2 weeks from date of receipt. Accelerated turnaround may be requested for a surcharge. Accelerated turnaround requested: 24 Hrs 48 Hrs 1 Week 2 Weeks Other: LRS

PCB Wipe Samples  
 24hr Turnaround  
 100 cm<sup>2</sup> wipe area

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



Client: Clean Harbors of Kingston, Inc.  
Sample I.D.: SWS-18, GAGE HALL  
Sample Type: Wipe

CHAS Lab #: 9201010-07N  
Date Received: 01/02/92

Polychlorinated Biphenyls (PCBs)

Extraction Date: 01/02/91  
Analysis Date: 01/03/92

Parameter	MDL	Concentration	Units
PCB - Aroclor 1016	1.0	ND	ug/100 sq cm
PCB - Aroclor 1221	1.0	ND	ug/100 sq cm
PCB - Aroclor 1232	1.0	ND	ug/100 sq cm
PCB - Aroclor 1242	1.0	ND	ug/100 sq cm
PCB - Aroclor 1248	1.0	ND	ug/100 sq cm
PCB - Aroclor 1254	1.0	ND	ug/100 sq cm
PCB - Aroclor 1260	1.0	ND	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)  
Wipe Area: 100 sq cm

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



Client: Clean Harbors of Kingston, Inc.  
Sample I.D.: SWS-19, GAGE HALL  
Sample Type: Wipe

CHAS Lab #: 9201010-08N  
Date Received: 01/02/92

Polychlorinated Biphenyls (PCBs)

Extraction Date: 01/02/91

Analysis Date: 01/03/92

Parameter	MDL	Concentration	Units
PCB - Aroclor 1016	1.0	ND	ug/100 sq cm
PCB - Aroclor 1221	1.0	ND	ug/100 sq cm
PCB - Aroclor 1232	1.0	ND	ug/100 sq cm
PCB - Aroclor 1242	1.0	ND	ug/100 sq cm
PCB - Aroclor 1248	1.0	ND	ug/100 sq cm
PCB - Aroclor 1254	1.0	ND	ug/100 sq cm
PCB - Aroclor 1260	1.0	ND	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)  
Wipe Area: 100 sq cm

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



Client: Clean Harbors of Kingston, Inc.  
Sample I.D.: SWS-20, GAGE HALL  
Sample Type: Wipe

CHAS Lab #: 9201010-09N  
Date Received: 01/02/92

Polychlorinated Biphenyls (PCBs)

Extraction Date: 01/02/91  
Analysis Date: 01/03/92

Parameter	MDL	Concentration	Units
PCB - Aroclor 1016	1.0	ND	ug/100 sq cm
PCB - Aroclor 1221	1.0	ND	ug/100 sq cm
PCB - Aroclor 1232	1.0	ND	ug/100 sq cm
PCB - Aroclor 1242	1.0	ND	ug/100 sq cm
PCB - Aroclor 1248	1.0	ND	ug/100 sq cm
PCB - Aroclor 1254	1.0	ND	ug/100 sq cm
PCB - Aroclor 1260	1.0	ND	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)  
Wipe Area: 100 sq cm

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



Client: Clean Harbors of Kingston, Inc.  
Sample I.D.: SWS-21, GAGE HALL  
Sample Type: Wipe

CHAS Lab #: 9201010-10N  
Date Received: 01/02/92

Polychlorinated Biphenyls (PCBs)

Extraction Date: 01/02/91  
Analysis Date: 01/03/92

Parameter	MDL	Concentration	Units
PCB - Aroclor 1016	1.0	ND	ug/100 sq cm
PCB - Aroclor 1221	1.0	ND	ug/100 sq cm
PCB - Aroclor 1232	1.0	ND	ug/100 sq cm
PCB - Aroclor 1242	1.0	ND	ug/100 sq cm
PCB - Aroclor 1248	1.0	ND	ug/100 sq cm
PCB - Aroclor 1254	1.0	ND	ug/100 sq cm
PCB - Aroclor 1260	1.0	8.8	ug/100 sq cm

Notes: ND - Below minimum detectable level (MDL)  
Wipe Area: 100 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. 9201010**

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 #: 9201010

Polychlorinated Biphenyls (PCB's) Blank

Extraction Date: 01/02/92  
Analysis Date: 01/03/92

Parameter	MDL	Concentration	Units
PCB - Aroclor 1016	1.0	ND	ug/100 sq cm
PCB - Aroclor 1221	1.0	ND	ug/100 sq cm
PCB - Aroclor 1232	1.0	ND	ug/100 sq cm
PCB - Aroclor 1242	1.0	ND	ug/100 sq cm
PCB - Aroclor 1248	1.0	ND	ug/100 sq cm
PCB - Aroclor 1254	1.0	ND	ug/100 sq cm
PCB - Aroclor 1260	1.0	ND	ug/100 sq cm

Note: ND - Below minimum detectable level (MDL)  
Soil/solid sample results based on sample dry weight

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



✓ 1/02/92 8A  
1 of 1

Client: CHT - Albany Project Name: SUPT-NEW PONTIAC College Project/P.O. #: A 8820 Date: 1/2/92  
Report To: " " Address: PO BOX 1812 Albany, NY 12201 Phone #: (518) 434-0149  
Invoice To: " " Address: 11 11

Date Samples Collected: 1/1/92 by: DIEM/SCM/643 Date Samples Received: 1/2/92  
Airbill/Bill of Lading? Y 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											
SWS-17	1/1/92	10:00 p	Scrubber	Hall	wipe	✓										
SWS-13			Scrubber	Hall		✓										
SWS-14			Scrubber	Hall		✓										
SWS-15			Scrubber	Hall		✓										
SWS-16			Scrubber	Hall		✓										
SWS-17			Scrubber	Hall		✓										
SWS-18			Gage	Hall		✓										
SWS-19			Gage	Hall		✓										
SWS-20			Gage	Hall		✓										
SWS-21			Gage	Hall		✓										

Relinquished by: DM Kelly VOA Vial ✓  
 Date: 1/2/92 Time: 0615 Glass Bottle  
 Received by: SCM Plastic Bot.  
 Date: 1/2/92 Time: 0615 Pres.  
 Relinquished by: SCM Volume  
 Date: 1/2/92 Time: 1218  
 Received by: Scix DeGardis  
 Date: 1/2/92 Time: 1435

Preservation Key: A - Acidified with HCl, B - Filtered, C - Sample chilled, D - NaOH, E - Methiosulfate, V - 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: \_\_\_\_\_  
 Confirmed by: \_\_\_\_\_ Surcharges: \_\_\_\_\_  
 Location of samples: LAB  
 Turnaround: 26 hrs 48 hrs 1 Week 2 Weeks Other: \_\_\_\_\_