

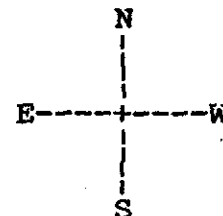
GAGE OUTSIDE EXCAVATION SAMPLES

LOCATION	REF ID #	SAMPLE ID #	DATE	RESULT	DEPTH FROM	COMMENT
				<u>TOP OF SLAB</u>		
GAGE		GRID #1	08/07/92	1.6 as 1260	1'	1ST EXCAV. - EPA GRID
GAGE		GRID #2	08/07/92	ND	1'	1ST EXCAV. - EPA GRID
GAGE		GRID #3	08/07/92	ND	1'	1ST EXCAV. - EPA GRID
GAGE		GRID #4	08/07/92	2.6 as 1260	1'	1ST EXCAV. - EPA GRID
GAGE		GRID #5	08/07/92	110 as 1260	1'	1ST EXCAV. - EPA GRID
GAGE		2101192-C-1	08/11/92	ND	2'	2ND EXCAV. - EPA GRID
GAGE		GRID #6	08/07/92	9.2 as 1260	5'	1ST EXCAV. - EPA GRID
GAGE		GRID #7	08/07/92	1.2 as 1260	1'	1ST EXCAV. - EPA GRID
GAGE		GRID #8	08/07/92	1.1 as 1260	1'	1ST EXCAV. - EPA GRID
GAGE		GRID #9	08/07/92	ND	1'	1ST EXCAV. - EPA GRID
GAGE		GRID #10	08/07/92	ND	1'	1ST EXCAV. - EPA GRID

GAGE OUTSIDE EXCAVATION

THE MAP BELOW DEPICTS THE EPA SAMPLE GRID OF THE GAGE EXCAVATION OUTSIDE THE VAULT. THE NUMBERS IN EACH SQUARE OF THE GRID CORRESPOND TO ITS GRID SECTION.

2	2	2	2	2	2	2	2	2	2	2	2	2
1	4	4	4	7	7	7	10	10	10	10	10	3
1	4	4	4	7	7	7	10	10	10	10	10	3
1	4	4	4	7	7	7	10	10	10	10	10	3
1	5	5	5	8	8	8	11	11	11	11	11	3
1	5	5	5	8	8	8	11	11	11	11	11	3
1	5	5	5	8	8	8	11	11	11	11	11	3
1	6	6	6	9	9	9	12	12	12	12	12	3
1	6	6	6	9	9	9	12	12	12	12	12	3
1	6	6	6	9	9	9	12	12	12	12	12	3



<u>GRID SECTION</u>	<u>RESULT (mg/kg)</u>
1	1.6
2	ND
3	ND
4	2.6
5	110
6	9.2
7	1.2
8	1.1
9	ND
10	ND
11	ND
12	ND

SUNY-New Paltz
Draft Summary of PCB Soil Results

Samples Received 8/10/92

CRAS Sample I.D.	Field I.D.	MDL *	Result *
9208081-01N	GRID # 1	1.0	1.6 As PCB 1260
9208081-02N	GRID # 2	1.0	ND
9208081-03N	GRID # 3	1.0	ND
9208081-04N	GRID # 4	1.0	2.6 As PCB 1260
9208081-05N	GRID # 5	1.0	110 As PCB 1260
9208081-06N	GRID # 6	1.0	9.2 As PCB 1260
9208081-07N	GRID # 7	1.0	1.2 As PCB 1260
9208081-08N	GRID # 8	1.0	1.1 As PCB 1260
9208081-09N	GRID # 9	1.0	ND
9208081-10N	GRID # 10	1.0	ND

* UNITS = mg/kg PCB's (dry weight)

Date Reported By:

John Rothman 8/11/92

Post-It™ brand fax transmittal memo 7671		# of pages > 4
To <i>Adison</i>	From <i>Pam</i>	
Co.	Co.	
Dept.	Phone #	
Fax #	Fax #	

SUNY-New Paltz
Draft Summary of PCB Soil Results

Sample Received 8/10/92

CHAS Sample I.D.	Field I.D.	MDL *	Result *
9200061-11N	GRID # 11	1.0	ND
9200061-12N	GRID # 12	1.0	ND

* UNITS = mg/kg PCB's (dry weight)

Data Reported By:

John Bateman 8/10/92



Client: Clean Harbors of Kingston, Inc.
Sample I.D.: 2181192-C-1 GAGE
Sample Type: Soil

CHAS Lab #: 9208123-01N
Date Received: 08/12/92

Polychlorinated Biphenyls (PCBs)
by EPA Method 3550/8080 (ref. c)

Extraction Date: 08/12/92
Analysis Date: 08/13/92

Parameter	MDL	Concentration	Units
PCB - Aroclor 1016	1.0	ND	mg/kg
PCB - Aroclor 1221	1.0	ND	mg/kg
PCB - Aroclor 1232	1.0	ND	mg/kg
PCB - Aroclor 1242	1.0	ND	mg/kg
PCB - Aroclor 1248	1.0	ND	mg/kg
PCB - Aroclor 1254	1.0	ND	mg/kg
PCB - Aroclor 1260	1.0	ND	mg/kg

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

QA/QC

Surrogate Recovery

Acceptance Criteria

Hexabromobenzene: 97.7%

75-139%



Client: Clean Harbors of Kingston, Inc.
Sample I.D.: 2181192-C-1 GAGE
Sample Type: Soil

CHAS Lab #: 9208123-01N
Date Received: 08/12/92

Parameter	MDL	Result	Units	Analysis Date	Method Number and Reference
Total Solids	--	89.4	%	08/13/92	209F(b)

Notes: ND - Below minimum detectable level (MDL)
Soil/solid samples based on sample dry weight.