

CONTRACT #93-C-0035

**CAMP HERO, MONTAUK,
NEW YORK**

TRANSFORMER CLOSURE REPORT

PRESENTED TO:

**UNITED STATES ARMY CORPS OF ENGINEERS
METRO AREA OFFICE
BUILDING 200, ROOM 271
FORT TOTTEN, FLUSHING, NEW YORK 11359**

BY:

**GOLD SEAL CORPORATION
3 NORTH ARLINGTON AVENUE
EAST ORANGE, NEW JERSEY 07017**

DATE: 05 JAN 1995

200.1e

C02NY002401_02.13_0002



CENAN-CO-ME-E

7 February 1995

MEMORANDUM FOR: C, Construction Division
Attn: Alison Ali

SUBJECT: Contract No. DACA51-93-C-0035
Removal/Disposal of Storage Tanks,
Transformers and Miscellaneous
Camp Hero, Montauk, New York

1. Enclosed please find the Transformer Closure Report for Camp Hero in Montauk, New York.
2. POC for this office is Mr. Richard McInerney at (718) 352-1888.



Donald P. Braun
Resident Engineer

Encl

CF: CENAN-CO-ME w/ Encl

TABLE OF CONTENTS

INTRODUCTION

SECTION 1.0

CHRONOLOGY OF EVENTS

SECTION 2.0

SAMPLE RESULTS

SECTION 3.0

SAMPLE LOCATION MAPS

SECTION 4.0

PICTURES

SECTION 5.0

MANIFESTS & CERTIFICATES OF DESTRUCTION

INTRODUCTION

There were more than 100 transformers at the site, many of which were contaminated with PCBs. During the course of the site investigation, it was discovered that many of the transformers had leaked their contents onto the surrounding concrete pads and into the soil surrounding those pads. GOLD SEAL CORPORATION was responsible for disposal of the transformers and their contents, and the excavation and removal of any PCB-contaminated soil and/or concrete.

This report contains documentation of all sample analysis, sample location maps, and all manifests representing the removal and disposal of transformer oil and PCB-contaminated concrete and soil. It also contains pictures documenting site conditions before and after removal of contaminated material(s), and work practices during the course of removal operations.

The report is divided into (5) parts. Section 1.0 is a Chronology Of Events. Section 2.0 is Sample Results, and includes a summary list of all sample results, as well as copies of all corresponding laboratory reports. Section 3.0 is Sample Location Maps. Section 4.0 is Pictures, and is devoted to the pictures noted above. Section 5.0 is Manifests & Certificates Of Destruction and includes copies of all manifests generated during the disposal of all PCB-contaminated materials.

There were (13) separate sites where the transformers and miscellaneous containers filled with oil were located. A listing of their exact location(s) is as follows:

- Site #1 Next to the 200,000 Gallon Aboveground Storage Tank. The majority of the transformers and all the miscellaneous containers were stored here, and had been moved here from other areas on the site. This was not a transformer "pad", but a loading ramp for the AST.
- Site #2 This is a transformer pad located next to the pink/red steel radar tower.
- Site #3 This is a transformer pad located next to the concrete radar tower located next to the Generator Building. This site has a conduit trench running along one(1) edge of the pad.
- Site #4 This is a transformer pad located inside the Utility Bunker located on the hillside directly above the former site of UST #21. No sampling was performed by the contractor at this site. The NYSDEC performed a Wipe test of this pad, the results were above allowable limits, the Contractor removed the pad, and NYSDEC returned to re-sample. Subsequent sample results indicate contamination has been removed.
- Site #5 This was a transformer pad located next to the Generator Building #203. (This building was demolished and the pad removed with the demolition debris.).
- Site #6 This was a transformer pad located next to a concrete building that was disguised as wood-sided, above the hill directly above the 200,000 Gallon AST.
- Site #7 This site is located *inside* the concrete building described as Site #6, above.
- Site #8 This is a transformer pad located next to the MARS RADIO building.
- Site #9 This was a transformer pad located directly behind Bunker #1, adjacent to the former location of UST #8 which was removed along with approximately 2,000 CYS of petroleum-contaminated soil and a building that the tank and the transformers served that has since been demolished. The pad and soil were removed prior to the removal of any of the petroleum-contaminated soil and stockpiled in a separate area. The pad and soil were subsequently sampled by the NYSDEC. All sample results proved "clean", and the soil and concrete was used as fill material at other areas around the site.

Site #10 This is a transformer pad located approximately 100' from the Commissary building which is up the hill to the left upon entering Camp Hero through the main access road.

Site #11 This is a transformer pad that is located *inside* Bunker #4, the entrances of which were subsequently sealed with reinforced concrete prior to the performance of any site assessment activities. There was no visible staining on the concrete, and the transformer removed was intact.

Site #12 There were (3) pole-mounted transformers at this site, located directly across from the North entranceway to Bunker #3.

Site #13 This was an area located *inside* the North entrance to Bunker #1, to the right as you enter. There were no signs of any staining on the concrete or wood pallets used to support the transformers. The entranceways to this bunker were subsequently sealed with reinforced concrete.

SECTION 1.0

CHRONOLOGY OF EVENTS

SECTION 1.0

CHRONOLOGY OF EVENTS

28 OCT 1993

Sampled all transformers (except those that were pole-mounted) and containers filled with oil that had not been sampled and analyzed previously by USACE. Took inventory of all transformers in preparation for disposal.

03 JAN 1994

Sampled pole-mounted transformers and soil under pole.

24 JAN 1994

TRANSTEC ENVIRONMENTAL on-site with licensed vac-truck to remove fluids from transformers and various oil-filled containers. All fluids removed today. Total quantity removed and levels of contamination are listed in Section 5.0; Manifests & Certificates Of Destruction.

25 JAN 1994

TRANSTEC ENVIRONMENTAL on-site with licensed box trailer to remove emptied transformers and miscellaneous containers. Approximately 1/2 of transformers shipped today. Transformers shipped, total weight removed and levels of contamination are listed in Section 5.0; Manifests & Certificates Of Destruction. Sampled soil around transformer pads at Generator Building #203, the Mars Radio Building, and the Commissary.

26 JAN 1994

TRANSTEC ENVIRONMENTAL on-site with licensed box trailer to remove remaining transformers and miscellaneous containers. Transformers shipped, total weight removed and levels of contamination are listed in Section 5.0; Manifests & Certificates Of Destruction.

17 FEB 1994

Sampled soil around transformer Site #'s 1, 2, 3, 6, & 10. Took Wipe samples at transformer Site #'s 2, 3, 5, 6, 7, 8, and 10. Took concrete Chip samples of transformer pads at Site #'s 1, 2, 3, 5, 6, 7, 8, and 10.

31 MAR 1994

Prepared transformer Site #'s 3 and 6 for concrete demolition by removing miscellaneous debris from the sites. Noticed layer of oil on top of water in conduit trench located at Site #3.

05 APR 1994

Removed steel conduit trench covers and stockpiled for disposal. Pumped water and oil from trench at transformer Site #3 into plastic bag-lined drums. Removed all spill pads, sludge, and debris from trench manually and placed into plastic bag-lined drums. Removed all copper cables and steel appurtenances and cleaned them of oil and sludge prior to stockpiling for disposal.

10 MAY 1994

(2) dumpsters filled with PCB-contaminated soil and concrete removed from site to be transported to disposal site.

26 MAY 1994

Excavated and removed PCB-contaminated soil from around transformer pads #2 and 3. Removed concrete and excavated and removed PCB-contaminated soil from under transformer pad #6. Loaded soil and concrete into waiting dumpsters that were pre-lined with a poly "baggy". Sampled soil after excavation and removal of contaminated soil at transformer Site #'s 2, 3, and 6. Sampled water and sludge generated from the cleanout of the trench at Site #3.

02 JUN 1994

(2) dumpsters filled with PCB-contaminated soil and concrete removed from site to be transported to disposal site.

06 JUN 1994

Excavated and removed PCB-contaminated soil from around base of utility pole where transformers were mounted and loaded into "baggy"-lined dumpster. (2) dumpsters filled with PCB-contaminated soil and concrete removed from site to be transported to disposal site.

08 JUN 1994

(2) dumpsters filled with PCB-contaminated soil and concrete removed from site to be transported to disposal site.

09 JUN 1994

Backfilled transformer Site #'s 2, 3, and 6 with clean fill up to grade.

28 JUL 1994

Loaded drums generated from trench cleanout into licensed box trailer for disposal. All waste shipped as non-regulated, non-hazardous, as levels of PCBs were less than 5 ppm.

12 OCT 1994

Began demolition of concrete surface of transformer pad at Site #3 with the use of jackhammers. Loaded concrete chips into "baggy"-lined dumpster.

13 OCT 1994

Finished demolition of concrete surface at transformer Site #3. Demolished concrete pad at transformer Site #4, located inside utility bunker.

25 OCT 1994

(1) dumpster filled with PCB-contaminated soil and concrete removed from the site to be transported to the disposal site.

SECTION 2.0

SAMPLE RESULTS

TRANSFORMER CONTENTS SAMPLING RESULTS

CONTRACT #93-C-0035

**REMOVE STORAGE TANKS, TRANSFORMERS & MISCELLANEOUS
CAMP HERO, MONTAUK, NEW YORK**

DATE	28 OCT 1993	"" "" ""	"" "" ""	"" "" ""	"" "" ""
SAMPLE NUMBER	OIL-001	OIL-002	OIL-003	OIL-004	OIL-005
USACE ID NUMBER	96	92	91	90	N/A
SERIAL NUMBER	65784	D363776-59P	D380723-59P	D380718-59P	6-71-A

CONTAMINANT RESULTS, ppm

AR1016	0	0	0	0	0
AR1221	0	0	0	0	0
AR1232	0	0	0	0	0
AR1242	0	0	0	0	0
AR1248	0	0	0	0	0
AR1254	0	0	0	0	0
AR1260	100%	70.000	160	140	2.3

DATE	28 OCT 1993	"" "" ""	"" "" ""	"" "" ""	"" "" ""
SAMPLE NUMBER	OIL-006	OIL-007	OIL-008	OIL-009	OIL-010
USACE ID NUMBER	N/A	N/A	N/A	N/A	N/A
SERIAL NUMBER	6-71-B	6-71-C	6-71-D	6-71-E	6-71-F

CONTAMINANT RESULTS, ppm

AR1016	0	0	0	0	0
AR1221	0	0	0	0	0
AR1232	0	0	0	0	0
AR1242	0	0	0	0	0
AR1248	0	0	0	0	0
AR1254	0	0	0	0	0
AR1260	3.3	4.0	3.5	4.4	2.9

DATE	28 OCT 1993	"" "" ""	"" "" ""	"" "" ""	"" "" ""
SAMPLE NUMBER	OIL-011	OIL-012	OIL-013	OIL-014	OIL-015
USACE ID NUMBER	N/A	82	83	N/A	19
SERIAL NUMBER	6-71-G	C677734	A241BA15XA1	DRUM	N/A

AR1016	0	0	0	0	0
AR1221	0	0	0	0	0
AR1232	0	0	0	0	0
AR1242	0	0	0	0	0
AR1248	0	0	0	0	0
AR1254	0	0	0	0	0
AR1260	12.0	240.0	12.0	11.0	2.9

TRANSFORMER CONTENTS SAMPLING RESULTS
CONTRACT #93-C-0035
REMOVE STORAGE TANKS, TRANSFORMERS & MISCELLANEOUS
CAMP HERO, MONTAUK, NEW YORK

DATE	28 OCT 1993	*****	*****	*****	*****
SAMPLE NUMBER	OIL-016	OIL-017	OIL-018	OIL-019	OIL-020
USACE ID NUMBER	18	37	23	22	N/A
SERIAL NUMBER	83368N	184764	294250	294250	5-G PAIL

CONTAMINANT RESULTS, ppm

AR1016	0	0	0	0	0
AR1221	0	0	0	0	0
AR1232	0	0	0	0	0
AR1242	0	0	0	0	0
AR1248	0	0	0	0	0
AR1254	0	0	0	0	0
AR1260	4.5	99.0	12.000	240	11.0

DATE	28 OCT 1993	*****	*****	*****	*****
SAMPLE NUMBER	OIL-021	OIL-022	OIL-023	OIL-024	OIL-025
USACE ID NUMBER	36	53	24	51	15
SERIAL NUMBER	18474	0394516	294250	03766	29425

CONTAMINANT RESULTS, ppm

AR1016	0	0	0	0	0
AR1221	0	0	0	0	0
AR1232	0	0	0	0	0
AR1242	0	0	0	0	0
AR1248	0	0	0	0	0
AR1254	0	0	0	0	0
AR1260	95.0	180	180	12.0	260

DATE	03 JAN 1993	03 JAN 1993	03 JAN 1993
SAMPLE NUMBER	OIL-093	OIL-094	OIL-095
USACE ID NUMBER	N/A	N/A	N/A
SERIAL NUMBER	N/A	N/A	N/A
LOCATION	POLE-MOUNTED TRANSFORMERS " " " " " " " " " "		

CONTAMINANT RESULTS, ppm

AR1016	0	0	0
AR1221	0	0	0
AR1232	0	0	0
AR1242	0	0	0
AR1248	0	0	0
AR1254	0	0	0
AR1260	5.1	120	100

93101

AMERICAN ENVIRONMENTAL NETWORK, INC.

GALT SEAL CORPORATION

3 N. ARLINGTON AVENUE

E. ORANGE, NJ 07017 (201) 674-2283

FIELD CONTACT: CHRIS D. SWEET

(516) 668-4315

CHAIN OF CUSTODY RECORD

AMERICAN ENVIRONMENTAL NETWORK, INC.

9151 Rumsey Road, Columbia, MD 21045

(410) 730-8525

PROJECT DACASI-93-C-0035 Removal/Disposal of Storage Tanks, Transformers & Miscellaneous				CONTAINERS	ANALYSIS REQUIRED										REMARKS OR SAMPLE LOCATION	PRESERVATION	
SAMPLERS: (Signature) Chris D. Sweet / Chris D. Sweet					23's (2000)											ICED	SPECIFY CHEMICALS ADDED AND FINAL pH IF KNOWN
SAMPLE NUMBER	DATE	TIME	MATRIX														
DACASI-OIL-102893-001	10/28/93	0930	OIL	1	X									18214/7	Transformer #96, 65784	✓	—
DACASI-OIL-102893-002	10/28/93	0935	OIL	1	X									18215/8	Transformer #92, D363716-59P	✓	—
DACASI-OIL-102893-003	10/28/93	0937	OIL	1	X									18216/9	Transformer #91, D380723-59P	✓	—
DACASI-OIL-102893-004	10/28/93	0938	OIL	1	X									18217/10	Transformer #90, D380718-59P	✓	—
DACASI-OIL-102893-005	10/28/93	0944	OIL	1	X									18218/11	Switchbox Transformer #6-71-A	✓	—
DACASI-OIL-102893-006	10/28/93	0946	OIL	1	X									18219/12	Switchbox #6-71-B	✓	—
DACASI-OIL-102893-007	10/28/93	0948	OIL	1	X									18220/13	Switchbox #6-71-C	✓	—
DACASI-OIL-102893-008	10/28/93	0950	OIL	1	X									18221/14	Switchbox #6-71-D	✓	—
DACASI-OIL-102893-009	10/28/93	0952	OIL	1	X									18222/15	Switchbox #6-71-E	✓	—
DACASI-OIL-102893-010	10/28/93	0954	OIL	1	X									18223/16	Switchbox #6-71-F	✓	—
DACASI-OIL-102893-011	10/28/93	0958	OIL	1	X									18224/17	Main Box #6-71-G	✓	—
DACASI-OIL-102893-012	10/28/93	1006	OIL	1	X									18225/18	Transformer #82, C677734	✓	—
DACASI-OIL-102893-013	10/28/93	1013	OIL	1	X									18226/19	Transformer #83, A241BA-15XA1	✓	—
DACASI-OIL-102893-014	10/28/93	1021	OIL/WATER	1	X									18227/20	Drum #99, Oil/Water mix	✓	—
Top Phase																	
Relinquished by: (Signature) ① Chris D. Sweet		Date / Time 10/28/93 / 1400		Received by: (Signature) UPS		Relinquished by: (Signature) ④		Date / Time		Shipped via: → UPS							
Relinquished by: (Signature) ②		Date / Time		Received by: (Signature)		Received for Laboratory by: (Signature) B. T. ...		Date / Time 10/29/93 / 1130		Shipping Ticket No. 0469-8702-144							
Relinquished by: (Signature) ③ UPS		Date / Time		Received by: (Signature)		Remarks: ANALYSES FOR DISPOSAL ONLY. NEED WRITTEN RESULTS IN 5 BUSINESS DAYS.											

43 185

AMERICAN ENVIRONMENTAL NETWORK, INC.

GOLD SEAL CORPORATION
3 N. ARLINGTON AVENUE
E. ORANGE, NJ 07017 (201) 674-2283

FIELD CONTACT: Chris D. Elliott
(516) 668-4315
CHAIN OF CUSTODY RECORD

AMERICAN ENVIRONMENTAL NETWORK, INC.
9151 Rumsey Road, Columbia, MD 21045
(410) 730-8525

PROJECT DAKASI-93-C-0035 Removal / Disposal of Storage Tanks, Transformers, + Miscellaneous				CONTAINERS	ANALYSIS REQUIRED	REMARKS OR SAMPLE LOCATION	PRESERVATION		
SAMPLERS: (Signature) Chris D. Elliott / Chris D. Elliott							ICED	SPECIFY CHEMICALS ADDED AND FINAL pH IF KNOWN	
SAMPLE NUMBER	DATE	TIME	MATRIX						
DAKASI-OIL-102893-015	10/28/93	1023	OIL	1	X	18228/21	Transformer #19	✓	—
DAKASI-OIL-102893-016	10/28/93	1025	OIL	1	X	18229/22	Transformer #18, 83368N	✓	—
DAKASI-OIL-102893-017	10/28/93	1027	OIL	1	X	18230/23	Transformer #37, 184764	✓	—
DAKASI-OIL-102893-018	10/28/93	1030	OIL	1	X	18231/24	Transformer #23, 294250	✓	—
DAKASI-OIL-102893-019	10/28/93	1032	OIL	1	X	18232/25	Transformer #22, 294250	✓	—
DAKASI-OIL-102893-020	10/28/93	1034	OIL	1	X	18233/26	This is not a misprint → Transformer #5, 61107/100	✓	—
DAKASI-OIL-102893-021	10/28/93	1036	OIL	1	X	18234/27	Transformer #36, 18474	✓	—
DAKASI-OIL-102893-022	10/28/93	1038	OIL	1	X	18235/28	Transformer #53, 0394516	✓	—
DAKASI-OIL-102893-023	10/28/93	1041	OIL	1	X	18236/29	Transformer #24, 294250	✓	—
DAKASI-OIL-102893-024	10/28/93	1043	OIL	1	X	18237/30	This is not a misprint → Transformer #51, 03766	✓	—
DAKASI-QC7-102893-007	10/28/93		OIL	1	X	18238/31	QUALITY CONTROL	✓	—
DAKASI-OIL-102893-025	10/28/93	1050	OIL	1	X	18239/32	Transformer #15, 29425	✓	—

Relinquished by: (Signature) ① Chris D. Elliott	Date / Time 10/28/93 11:00	Received by: (Signature) UPS	Relinquished by: (Signature) ④	Date / Time →	Shipped via: UPS
Relinquished by: (Signature) ②	Date / Time	Received by: (Signature)	Received for Laboratory by: (Signature) B. T. ...	Date / Time 10/29/93 11:30	Shipping Ticket No. 0469-8702-144
Relinquished by: (Signature) ③ UPS	Date / Time	Received by: (Signature)	Remarks: ANALYSES FOR DISPOSAL ONLY. NEED WRITTEN RESULTS IN 5 BUSINESS DAYS.		

AMERICAN ENVIRONMENTAL NETWORK, INC.

November 15, 1993

Client: GOLD SEAL
Case: 9310183
Project: DACA51-93-C-0035
Analysis: PCBs by SW-846 Method 8080

<u>Client ID</u>	<u>AENI ID</u>	<u>Date Sampled</u>	<u>Date Received</u>	<u>Date Analyzed</u>
25TW-001	18208	10/27/93	10/29/93	11/05/93
24TW-002	18209	10/27/93	10/29/93	11/05/93
10TW-003	18210	10/27/93	10/29/93	11/05/93
42TW-004	18211	10/27/93	10/29/93	11/05/93
OIL-001	18214	10/28/93	10/29/93	11/09/93
OIL-002	18215	10/28/93	10/29/93	11/09/93
OIL-003	18216	10/28/93	10/29/93	11/09/93
OIL-004	18217	10/28/93	10/29/93	11/09/93
OIL-005	18218	10/28/93	10/29/93	11/09/93
OIL-006	18219	10/28/93	10/29/93	11/11/93
OIL-007	18220	10/28/93	10/29/93	11/11/93
OIL-008	18221	10/28/93	10/29/93	11/11/93
OIL-009	18222	10/28/93	10/29/93	11/12/93
OIL-010	18223	10/28/93	10/29/93	11/12/93
OIL-011	18224	10/28/93	10/29/93	11/12/93
OIL-012	18225	10/28/93	10/29/93	11/12/93
OIL-013	18226	10/28/93	10/29/93	11/12/93
OIL-014	18227	10/28/93	10/29/93	11/12/93
OIL-015	18228	10/28/93	10/29/93	11/12/93
OIL-016	18229	10/28/93	10/29/93	11/12/93
OIL-017	18230	10/28/93	10/29/93	11/12/93
OIL-018	18231	10/28/93	10/29/93	11/12/93
OIL-019	18232	10/28/93	10/29/93	11/12/93
OIL-020	18233	10/28/93	10/29/93	11/12/93
OIL-021	18234	10/28/93	10/29/93	11/12/93
OIL-022	18235	10/28/93	10/29/93	11/12/93
OIL-023	18236	10/28/93	10/29/93	11/12/93
OIL-024	18237	10/28/93	10/29/93	11/12/93
QC7-007	18238	10/28/93	10/29/93	11/12/93
OIL-025	18239	10/28/93	10/29/93	11/12/93

Four water samples and twenty-six oil samples were analyzed for PCBs by SW-846 method 8080.

The enclosed package consists specifically of tabulated results (Form I), surrogate spike recoveries (Form II), matrix spike recoveries (Form III), method blank summary (Form IV), initial and continuing calibration summaries, and chromatograms.

Form I (Tabulated Results)

The qualifier "U" indicates that a compound was analyzed for but not detected at or above the detection limit. The samples were extracted and analyzed within holding times.

Form II (Surrogate Spike Recoveries)

All recoveries are based on a single column analysis.

WATER SAMPLES

Surrogate recoveries for the blank, BS/BSD, and samples were within EPA CLP criteria (60-150%).

OIL SAMPLES

Four of thirty-two surrogate recoveries were outside criteria.

Form III (Matrix Spike Recoveries)

WATER SAMPLES

BS/BSD was extracted with this sample set. Recoveries were within SW-846 Method 8080 criteria (8-127%).

OIL SAMPLES

Two BS/BSD sets were extracted with the oil samples. Recoveries were well above Method 8080 criteria. We suspect that spike addition was performed incorrectly.

Form IV (Method Blank Summary)

No PCBs were detected in the water or oil method blanks.

Form VI (Initial Calibration Summary)

Five-point linear calibration curve with a correlation coefficient of 0.995 or better was used for sample quantitation. Curves were analyzed 11/2/93 (water samples) and 11/8/93 (oil samples).

Form VII (Continuing Calibration Summary)

Calibration factors for daily standards were within 15% of initial calibration.

Additional Remarks

AR1260 result for OIL-001 (AENI# 18214) was greater than 100%. Method 8080 is designed for trace level analysis; a dilution of 100,000X was required to bring this sample within range of the calibration curve. OIL-001 should be considered pure product (AR1260).

Data Released By

COE79-

Charles E. Ferrin, Jr.
GC/LC Laboratory Manager

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9310183
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

CLIENT NUMBER: OIL-001

AENI #: 18214

Concentration: Low
Date Sampled: 10/28/93
Date Received: 10/29/93
Date Extract Prepared: 11/05/93
Date Analyzed: 11/09/93
Conc/Dil Factor: 100000

GPC Cleanup: Yes [] No [X]
Dilute & Shoot: [X]
Soxhlett Ext: []
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		60000000	U
AR1221		60000000	U
AR1232		60000000	U
AR1242		60000000	U
AR1248		60000000	U
AR1254		120000000	U
AR1260	2300000000	120000000	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

VI - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 1

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.

ORGANIC ANALYSIS DATA SHEET

PCBs BY 8080

Contract Number: 9310183

Client Name: GOLD SEAL

Project: DACA51-93-C-0035

CLIENT NUMBER: OIL-002

AENI #: 18215

Concentration: Low

Date Sampled: 10/28/93

Date Received: 10/29/93

Date Extract Prepared: 11/05/93

Date Analyzed: 11/09/93

Conc/Dil Factor: 1000

GPC Cleanup: Yes [] No [X]

Dilute & Shoot: [X]

Soxhlett Ext: []

Matrix: OIL

Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600000	U
AR1221		600000	U
AR1232		600000	U
AR1242		600000	U
AR1248		600000	U
AR1254		1200000	U
AR1260	70000000	1200000	

U-Indicates that a compound was analyzed for but not detected
at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 1

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9310183
Client Name: GOLD SEAL
Project: DACAS1-93-C-0035

CLIENT NUMBER: OIL-003

AENI #: 18216

Concentration: Low
Date Sampled: 10/28/93
Date Received: 10/29/93
Date Extract Prepared: 11/05/93
Date Analyzed: 11/09/93
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Dilute & Shoot: [X]
Soxhlett Ext: []
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	160000	1200	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 1

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.

ORGANIC ANALYSIS DATA SHEET

Contract Number: 9310183

PCBs BY 8080

Client Name: GOLD SEAL

CLIENT NUMBER: OIL-004

Project: DACAS1-93-C-0035

AENI #: 18217

Concentration: Low

Date Sampled: 10/28/93

Date Received: 10/29/93

Date Extract Prepared: 11/05/93

Date Analyzed: 11/09/93

Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]

Dilute & Shoot: [X]

Soxhlett Ext: []

Matrix: OIL

Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	140000	1200	

U-Indicates that a compound was analyzed for but not detected
at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 1

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.

ORGANIC ANALYSIS DATA SHEET

PCBs BY 8080

Contract Number: 9310183

Client Name: GOLD SEAL

Project: DACA51-93-C-0035

CLIENT NUMBER: OIL-005

AENI #: 18218

Concentration: Low

Date Sampled: 10/28/93

Date Received: 10/29/93

Date Extract Prepared: 11/05/93

Date Analyzed: 11/11/93

Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]

Dilute & Shoot: [X]

Soxhlett Ext: []

Matrix: OIL

Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	2300	1200	

U-Indicates that a compound was analyzed for but not detected
at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 1

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9310183
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

CLIENT NUMBER: OIL-006

AENI #: 18219

Concentration: Low
Date Sampled: 10/28/93
Date Received: 10/29/93
Date Extract Prepared: 11/05/93
Date Analyzed: 11/11/93
Conc/Dil Factor: 1

GPC Cleanup: Yes ☐ No ☒
Dilute & Shoot: ☒
Soxhlett Ext: ☐
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	3300	1200	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 1

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9310183
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

PCBs BY 8080

CLIENT NUMBER: OIL-007

AENI #: 18220

Concentration: Low
Date Sampled: 10/28/93
Date Received: 10/29/93
Date Extract Prepared: 11/05/93
Date Analyzed: 11/11/93
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Dilute & Shoot: [X]
Soxhlett Ext: []
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	4000	1200	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 1

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.

ORGANIC ANALYSIS DATA SHEET

Contract Number: 9310183

PCBs BY 8080

Client Name: GOLD SEAL

CLIENT NUMBER: OIL-008

Project: DACA51-93-C-0035

AENI #: 18221

Concentration: Low

Date Sampled: 10/28/93

GPC Cleanup: Yes [] No [X]

Date Received: 10/29/93

Dilute & Shoot: [X]

Date Extract Prepared: 11/05/93

Soxhlett Ext: []

Date Analyzed: 11/12/93

Matrix: OIL

Conc/Dil Factor: 1

Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	3500	1200	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 1

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9310183
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

CLIENT NUMBER: OIL-009

AENI #: 18222

Concentration: Low
Date Sampled: 10/28/93
Date Received: 10/29/93
Date Extract Prepared: 11/05/93
Date Analyzed: 11/12/93
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Dilute & Shoot: [X]
Soxhlett Ext: []
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	4400	1200	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 1

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9310183
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

CLIENT NUMBER: OIL-010

AENI #: 18223

Concentration: Low
Date Sampled: 10/28/93
Date Received: 10/29/93
Date Extract Prepared: 11/05/93
Date Analyzed: 11/12/93
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Dilute & Shoot: [X]
Soxhlett Ext: []
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	2900	1200	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

M_s - Mass of soil extracted (g) - 1

V_t - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9310183
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

CLIENT NUMBER: OIL-011

AENI #: 18224

Concentration: Low
Date Sampled: 10/28/93
Date Received: 10/29/93
Date Extract Prepared: 11/05/93
Date Analyzed: 11/12/93
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Dilute & Shoot: [X]
Soxhlett Ext: []
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	12000	1200	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

W_s - Mass of soil extracted (g) - 1

V_t - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9310183
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

CLIENT NUMBER: OIL-012

AENI #: 18225

Concentration: Low
Date Sampled: 10/28/93
Date Received: 10/29/93
Date Extract Prepared: 11/05/93
Date Analyzed: 11/12/93
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Dilute & Shoot: [X]
Soxhlett Ext: []
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	240000	1200	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 1

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9310183
Client Name: GOLD SEAL
Project: DACAS1-93-C-0035

CLIENT NUMBER: OIL-013

AENI #: 18226

Concentration: Low
Date Sampled: 10/28/93
Date Received: 10/29/93
Date Extract Prepared: 11/05/93
Date Analyzed: 11/12/93
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Dilute & Shoot: [X]
Soxhlett Ext: []
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	12000	1200	

U-Indicates that a compound was analyzed for but not detected
at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 1

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9310183
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

CLIENT NUMBER: OIL-014

AENI #: 18227

Concentration: Low
Date Sampled: 10/28/93
Date Received: 10/29/93
Date Extract Prepared: 11/05/93
Date Analyzed: 11/12/93
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Dilute & Shoot: [X]
Soxhlett Ext: []
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	11000	1200	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

W_s - Mass of soil extracted (g) - 1

V_t - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9310183
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

PCBs BY 8080

CLIENT NUMBER: OIL-015

AENI #: 18228

Concentration: Low
Date Sampled: 10/28/93
Date Received: 10/29/93
Date Extract Prepared: 11/05/93
Date Analyzed: 11/12/93
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Dilute & Shoot: [X]
Soxhlett Ext: []
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	2900	1200	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vl - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 1

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9310183
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

PCBs BY 8080

CLIENT NUMBER: OIL-016

AENI #: 18229

Concentration: Low
Date Sampled: 10/28/93
Date Received: 10/29/93
Date Extract Prepared: 11/05/93
Date Analyzed: 11/12/93
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Dilute & Shoot: [X]
Soxhlett Ext: []
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	4500	1200	
			U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 1

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9310183
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

PCBs BY 8080

CLIENT NUMBER: OIL-017

AENI #: 18230

Concentration: Low
Date Sampled: 10/28/93
Date Received: 10/29/93
Date Extract Prepared: 11/05/93
Date Analyzed: 11/12/93
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Dilute & Shoot: [X]
Soxhlett Ext: []
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	99000	1200	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

W_s - Mass of soil extracted (g) - 1

V_t - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.

ORGANIC ANALYSIS DATA SHEET

PCBs BY 8080

Contract Number: 9310183

Client Name: GOLD SEAL

Project: DACA51-93-C-0035

CLIENT NUMBER: OIL-018

AENI #: 18231

Concentration: Low

Date Sampled: 10/28/93

Date Received: 10/29/93

Date Extract Prepared: 11/05/93

Date Analyzed: 11/12/93

Conc/Dil Factor: 100

GPC Cleanup: Yes [] No [X]

Dilute & Shoot: [X]

Soxhlett Ext: []

Matrix: OIL

Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		60000	U
AR1221		60000	U
AR1232		60000	U
AR1242		60000	U
AR1248		60000	U
AR1254		120000	U
AR1260	12000000	120000	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

W_s - Mass of soil extracted (g) - 1

V_t - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9310183
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

PCBs BY 8080

CLIENT NUMBER: OIL-019

AENI #: 18232

Concentration: Low
Date Sampled : 10/28/93
Date Received : 10/29/93
Date Extract Prepared : 11/05/93
Date Analyzed: 11/12/93
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Dilute & Shoot: [X]
Soxhlett Ext: []
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	240000	1200	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

M_s - Mass of soil extracted (g) - 1

V_t - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9310183
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

PCBs BY 8080

CLIENT NUMBER: OIL-020

AENI #: 18233

Concentration: Low
Date Sampled: 10/28/93
Date Received: 10/29/93
Date Extract Prepared: 11/05/93
Date Analyzed: 11/12/93
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Dilute & Shoot: [X]
Soxhlett Ext: []
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	11000	1200	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 1

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9310183
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

PCBs BY 8080

CLIENT NUMBER: OIL-021

AENI #: 18234

Concentration: Low
Date Sampled: 10/28/93
Date Received: 10/29/93
Date Extract Prepared: 11/05/93
Date Analyzed: 11/12/93
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Dilute & Shoot: [X]
Soxhlett Ext: []
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	95000	1200	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 1

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9310183
Client Name: GOLD SEAL
Project: DACAS1-93-C-0035

PCBs BY 8080

CLIENT NUMBER: OIL-022

AENI #: 18235

Concentration: Low

Date Sampled: 10/28/93

Date Received: 10/29/93

Date Extract Prepared: 11/05/93

Date Analyzed: 11/12/93

Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]

Dilute & Shoot: [X]

Soxhlett Ext: []

Matrix: OIL

Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	180000	1200	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 1

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9310183
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

CLIENT NUMBER: OIL-023

AENI #: 18236

Concentration: Low
Date Sampled: 10/28/93
Date Received: 10/29/93
Date Extract Prepared: 11/05/93
Date Analyzed: 11/12/93
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Dilute & Shoot: [X]
Soxhlett Ext: []
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	180000	1200	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

W_s - Mass of soil extracted (g) - 1

V_t - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9310183
Client Name: GOLD SEAL
Project: DACAS1-93-C-0035

CLIENT NUMBER: OIL-024

AENI #: 18237

Concentration: Low
Date Sampled: 10/28/93
Date Received: 10/29/93
Date Extract Prepared: 11/05/93
Date Analyzed: 11/12/93
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Dilute & Shoot: [X]
Soxhlett Ext: []
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	12000	1200	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 1

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9310183
Client Name: GOLD SEAL
Project: DACAS1-93-C-0035

CLIENT NUMBER: OIL-025

AEMI #: 18239

Concentration: Low
Date Sampled: 10/28/93
Date Received: 10/29/93
Date Extract Prepared: 11/05/93
Date Analyzed: 11/12/93
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Dilute & Shoot: [X]
Soxhlett Ext: []
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260	53000	1200	

U-Indicates that a compound was analyzed for but not detected
at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 1

Vt - Volume of total extract (ul) - 10000

U.S. ARMY CORP. OF ENGINEERS
3 N. ARLINGTON AVENUE
E. CRANK, NJ 07017 (201) 674-2283

FIELD CONTACT: (516) 668-4315

Chris Elliott

CHAIN OF CUSTODY RECORD

AMERICAN ENVIRONMENTAL WORK, INC.
9151 Rumsey Road, Columbia, MD 21045
(410) 730-8525

PROJECT DACASI-93-C-0035 Removal/Disposal of Storage Tanks, Transformers, + Miscellaneous Components, Montauk, New York				CONTAINER NO.	ANALYSIS REQUIRED	REMARKS OR SAMPLE LOCATION	PRESERVATION		
SAMPLERS: (Signature) Chris D. Elliott / Chris D. Elliott							ICED	SPECIFY CHEMICALS ADDED AND FINAL pH IF KNOWN	
SAMPLE NUMBER	DATE	TIME	MATRIX						
DACASI-OIL-010394-093	01/03/94	1130	Oil	1	X	22485/002	Pole-Mounted Transformer #93	✓	—
DACASI-OIL-010394-094	01/03/94	1135	Oil	1	X	22486/003	Pole-Mounted Transformer #94	✓	—
DACASI-OIL-010394-095	01/03/94	1140	Oil	1	X	22487/004	Pole-Mounted Transformer #95	✓	—
DACASI-POLE-010394-001	01/03/94	1030	Soil	1	X	22484/001	Soil at Base of Utility Pole, Site #12	✓	—
DACASI-QC17-010394-017	01/03/94		Oil	1	X	22488/005	Quality Control	✓	—

Relinquished by: (Signature) ① Chris D. Elliott	Date / Time Cooler Packed 01/03/94 1300	Received by: (Signature) UPS	Relinquished by: (Signature) ④	Date / Time →	Shipped via: UPS
Relinquished by: (Signature) ② UPS	Date / Time	Received by: (Signature) →	Received for Laboratory by: (Signature) B. T. Smith	Date / Time 1/4/94 1300	Shipping Ticket No. 0278-275463L
Relinquished by: (Signature) ③	Date / Time	Received by: (Signature)	Remarks: RUSH!! Need results by Friday, Jan. 7, 1994 CE		

AMERICAN ENVIRONMENTAL NETWORK, INC.

January 7, 1994

Client: GOLD SEAL

Case: 9401008

Project: DACA51-93-C-0035

Analysis: PCBs by SW-846 Method 8080

<u>Client ID</u>	<u>AENI ID</u>	<u>Date Sampled</u>	<u>Date Received</u>	<u>Date Analyzed</u>
DACA51-POLE-010394-001	22484	01/03/94	01/04/94	01/06/94
DACA51-OIL-010394-093	22485	01/03/94	01/04/94	01/07/94
DACA51-OIL-010394-094	22486	01/03/94	01/04/94	01/07/94
DACA51-OIL-010394-095	22487	01/03/94	01/04/94	01/07/94
DACA51-QC17-010394-017	22488	01/03/94	01/04/94	01/07/94

One soil sample and four oil samples were analyzed for PCBs by SW-846 method 8080. The oil samples were prepared by solvent dilution.

The enclosed package consists specifically of tabulated results (Form I), surrogate spike recoveries (Form II), matrix spike recoveries (Form III), method blank summary (Form IV), initial calibration summary, and chromatograms.

Form I (Tabulated Results)

The qualifier "U" indicates that a compound was analyzed for but not detected at or above the detection limit. The samples were extracted and analyzed within holding times.

Form II (Surrogate Spike Recoveries)

All recoveries are based on a single column analysis.

All surrogate recoveries were within EPA CLP criteria (60-150%).

Form III (Matrix Spike Recoveries)

BS/BSD was extracted with the soil sample. Blank spike recovery was within SW-846 Method 8080 criteria (8-127%). Blank spike duplicate recovery was slightly above criteria.

Form IV (Method Blank Summary)

No PCBs were detected in the blanks.

Form VI (Initial Calibration Summary)

Five-point linear calibration curve with a correlation coefficient of 0.995 or better was used for sample quantitation.

Data Released By

CEFS-

Charles E. Ferrin, Jr.
GC/LC Laboratory Manager

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9401008
Client Name: GOLD SEAL CORPORATION
Project: DACA51-93-C-0035

PCBs BY 8080

CLIENT NUMBER: DACA51-OIL-010394-093

AENI #: 22485

Concentration: Low
Date Sampled: 01/03/94
Date Received: 01/04/94
Date Extract Prepared: 01/05/93
Date Analyzed: 01/07/94
Conc/Dil Factor: 1

GPC Cleanup: Yes[] No[X]
Dilute & Shoot: [X]
Soxhlett Ext: []
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		530	U
AR1221		530	U
AR1232		530	U
AR1242		530	U
AR1248		530	U
AR1254		1100	U
AR1260	120000	1100	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 1.13

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9401008
Client Name: GOLD SEAL CORPORATION
Project: DACAS1-93-C-0035

PCBs BY 8080

CLIENT NUMBER: DACAS1-OIL-010394-094

AENI #: 22486

Concentration: Low
Date Sampled: 01/03/94
Date Received: 01/04/94
Date Extract Prepared: 01/05/93
Date Analyzed: 01/07/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Dilute & Shoot: [X]
Soxhlett Ext: []
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		570	U
AR1221		570	U
AR1232		570	U
AR1242		570	U
AR1248		570	U
AR1254		1100	U
AR1260	100000	1100	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 1.06

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9401008
Client Name: GOLD SEAL CORPORATION
Project: DACA51-93-C-0035

PCBs BY 8080

CLIENT NUMBER: DACA51-OIL-010394-095

AENI #: 22487

Concentration: Low
Date Sampled: 01/03/94
Date Received: 01/04/94
Date Extract Prepared: 01/05/93
Date Analyzed: 01/07/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Dilute & Shoot: [X]
Soxhlett Ext: []
Matrix: OIL
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		580	U
AR1221		580	U
AR1232		580	U
AR1242		580	U
AR1248		580	U
AR1254		1200	U
AR1260	140000	1200	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 1.03

Vt - Volume of total extract (ul) - 10000

TRANSFORMER PAD, SOIL, CHIP & WIPE SAMPLE RESULTS
CONCRETE #93-C-0035
REMOVE STORAGE TANKS, TRANSFORMERS & MISCELLANEOUS
CAMP HERO, MONTAUK, NEW YORK
SITE ASSESSMENT SAMPLES

DATE	03 JAN 1993	25 JAN 1994	*****	*****	*****
SAMPLE NUMBER	POLE-001	203-EAST	203-NORTH	203-WEST	203-STONE
SAMPLE DEPTH	6"	3"	3"	3"	PAD SURFACE

CONTAMINANT RESULTS, ppm

AR1016	0	0	0	0	0
AR1221	0	0	0	0	0
AR1232	0	0	0	0	0
AR1242	0	0	0	0	0
AR1248	0	0	0	0	0
AR1254	0	.10	.48	.38	0
AR1260	5.1	0	0	0	0

DATE	25 JAN 1994	*****	*****	*****	*****
SAMPLE NUMBER	MARS-EAST	MARS-WEST	MARS-NORTH	MARS-SOUTH	COMM-EAST
SAMPLE DEPTH	3"	3"	3"	3"	3"

CONTAMINANT RESULTS, ppm

AR1016	0	0	0	0	0
AR1221	0	0	0	0	0
AR1232	0	0	0	0	0
AR1242	0	0	0	0	0
AR1248	0	0	0	0	0
AR1254	0	0	0	0	0
AR1260	0	0	0	0	0

DATE	25 JAN 1994	*****	*****
SAMPLE NUMBER	COMM-WEST	COMM-NORTH	COMM-SOUTH
SAMPLE DEPTH	3"	3"	3"

AR1016	0	0	0
AR1221	0	0	0
AR1232	0	0	0
AR1242	0	0	0
AR1248	0	0	0
AR1254	0	0	0
AR1260	0	0	0

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9401008
Client Name: GOLD SEAL CORPORATION
Project: DACAS1-93-C-0035

PCBs BY 8080

CLIENT NUMBER: DACAS1-POLE-010394-001

AENI #: 22484

Concentration: Low
Date Sampled: 01/03/94
Date Received: 01/04/94
Date Extract Prepared: 01/04/94
Date Analyzed: 01/06/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 16

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		23	U
AR1221		23	U
AR1232		23	U
AR1242		23	U
AR1248		23	U
AR1254		47	U
AR1260	5100	47	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 30.53

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.

GOLD SEAL CORPORATION
3 N. ARLINGTON AVENUE
E. ORANGE, NJ 07017 (201) 674-2283

FIELD CONTACT: Chris D. Elliott
(516) 668-4315
CHAIN OF CUSTODY RECORD

AMERICAN ENVIRONMENTAL NETWORK, INC.
9151 Rumsey Road, Columbia, MD 21045
(410) 730-8525

PROJECT DACAS-93-C-0035 Removal / Disposal of Storage Tanks, Trans. & M.V. (Camp Hero, Marthasville, New York)				CONTAINERS	ANALYSIS REQUIRED <i>ALBS (8080)</i>										PRESERVATION					
SAMPLERS: (Signature) <i>Chris D. Elliott</i>															REMARKS OR SAMPLE LOCATION					
SAMPLE NUMBER	DATE	TIME	MATRIX																	
203-EAST-012594	1/25/94	1530	Soil	1	X													SITE 203	✓	—
203-NORTH-012594	1/25/94	1537	Soil	1	X													SITE 203	✓	—
203-WEST-012594	1/25/94	1545	Soil	1	X													SITE 203	✓	—
203-STONE-012594	1/25/94	1548	Stone	1	X													SITE 203	✓	—
MARS-EAST-012594	1/25/94	1600	Soil	1	X													MARS RADIO - #8	✓	—
MARS-WEST-012594	1/25/94	1610	Soil	1	X													MARS RADIO - #8	✓	—
MARS-NORTH-012594	1/25/94	1615	Soil	1	X													MARS RADIO - #8	✓	—
MARS-SOUTH-012594	1/25/94	1622	Soil	1	X													MARS RADIO - #8	✓	—
COMM-EAST-012594	1/25/94	1630	Soil	1	X													COMM - #10	✓	—
COMM-WEST-012594	1/25/94	1638	Soil	1	X													COMM - #10	✓	—
COMM-NORTH-012594	1/25/94	1645	Soil	1	X													COMM - #10	✓	—
COMM-SOUTH-012594	1/25/94	1650	Soil	1	X													COMM - #10	✓	—
DACS-GLK-012594-01B	1/25/94		Soil	1	X													QUALITY CONTROL	✓	—
DACS-FB0-012594-010	1/25/94	1705	Water	1	X													FIELD BLANK	✓	—

Relinquished by: (Signature) ① <i>Chris D. Elliott</i>	Date / Time 1/26/94 / 1300	Received by: (Signature) <i>UPS</i>	Relinquished by: (Signature) ④ _____	Date / Time _____	Shipped via: <i>UPS</i>
Relinquished by: (Signature) ② <i>UPS</i>	Date / Time _____	Received by: (Signature) _____	Received for Laboratory by: (Signature) _____	Date / Time _____	Shipping Ticket No. <i>02782754323</i>
Relinquished by: (Signature) ③ _____	Date / Time _____	Received by: (Signature) _____	Remarks: <i>TURNAROUND - 10 BUSINESS DAYS OR LESS</i>		

AMERICAN ENVIRONMENTAL NETWORK, INC.

February 3, 1994

Client: GOLD SEAL

Case: 9401130

Project: DACA51-93-C-0035, CAMP HERO

Analysis: PCBs by SW-846 Method 8080

<u>Client ID</u>	<u>AENI ID</u>	<u>Date Sampled</u>	<u>Date Received</u>	<u>Date Analyzed</u>
203-EAST-012594	23785	01/25/94	01/27/94	02/02/94
203-NORTH-012594	23786	01/25/94	01/27/94	02/02/94
203-WEST-012594	23787	01/25/94	01/27/94	02/02/94
203-STONE-012594	23788	01/25/94	01/27/94	02/01/94
MARS-EAST-012594	23789	01/25/94	01/27/94	02/01/94
MARS-WEST-012594	23790	01/25/94	01/27/94	02/01/94
MARS-NORTH-012594	23791	01/25/94	01/27/94	02/01/94
MARS-SOUTH-012594	23792	01/25/94	01/27/94	02/01/94
COMM-EAST-012594	23793	01/25/94	01/27/94	02/02/94
COMM-WEST-012594	23794	01/25/94	01/27/94	02/02/94
COMM-NORTH-012594	23795	01/25/94	01/27/94	02/02/94
COMM-SOUTH-012594	23796	01/25/94	01/27/94	02/02/94
QC18-012594-018	23797	01/25/94	01/27/94	02/02/94
FB10-012594-010	23798	01/25/94	01/27/94	02/01/94

Thirteen soil samples and one water sample were analyzed for PCBs by SW-846 method 8080.

The enclosed package consists specifically of tabulated results (Form I), surrogate spike recoveries (Form II), matrix spike recoveries (Form III), method blank summary (Form IV), initial and continuing calibration summaries, and chromatograms.

Form I (Tabulated Results)

The qualifier "U" indicates that a compound was analyzed for but not detected at or above the detection limit. The samples were extracted and analyzed within holding times. AENI sample numbers 23793 - 23796 were diluted due to high levels of non-PCB interference. Detection limits for these samples are elevated in proportion to the dilution factor.

000001

Form II (Surrogate Spike Recoveries)

All recoveries are based on a single column analysis.

SOIL SAMPLES

Two surrogate recoveries were outside EPA CLP criteria (60-150%).

WATER SAMPLES

All surrogate recoveries were within EPA CLP criteria (60-150%).

Form III (Matrix Spike Recoveries)

SOIL SAMPLES

BS/BSD was extracted with this sample set. Blank spike recovery was within SW-846 method 8080 criteria (8-127%). Spiking solution appears not to have been added to the blank spike duplicate (0% recovery). The blank spike duplicate also exhibited low surrogate recovery, which may indicate loss of sample during the extraction process.

WATER SAMPLES

BS/BSD was extracted with this sample set. Recoveries were within SW-846 method 8080 criteria (8-127%).

Form IV (Method Blank Summary)

No PCBs were detected in the blanks.

Form VI (Initial Calibration Summary)

Five-point linear calibration curve with a correlation coefficient of 0.995 or better was used for sample quantitation.

Form VII (Continuing Calibration Summary)

Calibration factors for daily standards were within 15% of initial calibration.

Data Released By

CEJF

Charles E. Ferrin, Jr.
GC/LC Laboratory Manager

000002

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9401130
Client Name: GOLD SEAL
Project: DACA51-93-C-0035, CAMP HERO

CLIENT NUMBER: 203-EAST-012594

AENI #: 23785

Concentration: Low
Date Sampled: 01/25/94
Date Received: 01/27/94
Date Extract Prepared: 01/28/94
Date Analyzed: 02/02/94
Conc/Dil Factor: 1

GPC Cleanup: Yes[] No[X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 34

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		30	U
AR1221		30	U
AR1232		30	U
AR1242		30	U
AR1248		30	U
AR1254	100	60	
AR1260		60	U

U-Indicates that a compound was analyzed for but not detected
at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 30.3

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.

ORGANIC ANALYSIS DATA SHEET

PCBs BY 8080

Contract Number: 9401130

Client Name: GOLD SEAL

Project: DACA51-93-C-0035, CAMP HERO

CLIENT NUMBER: 203-NORTH-012594

AENI #: 23786

Concentration: Low

Date Sampled: 01/25/94

Date Received: 01/27/94

Date Extract Prepared: 01/28/94

Date Analyzed: 02/02/94

Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]

Sonication Ext: [X]

Soxhlett Ext: []

Matrix: SOIL

Percent Moisture: 42

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		34	U
AR1221		34	U
AR1232		34	U
AR1242		34	U
AR1248		34	U
AR1254	480	67	
AR1260		67	U

U-Indicates that a compound was analyzed for but not detected
at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 30.86

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9401130
Client Name: GOLD SEAL
Project: DACA51-93-C-0035, CAMP HERO

CLIENT NUMBER: 203-WEST-012594

AENI #: 23787

Concentration: Low
Date Sampled: 01/25/94
Date Received: 01/27/94
Date Extract Prepared: 01/28/94
Date Analyzed: 02/02/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 37

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		31	U
AR1221		31	U
AR1232		31	U
AR1242		31	U
AR1248		31	U
AR1254	380	63	
AR1260		63	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 30.28

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9401130
Client Name: GOLD SEAL
Project: DACAS1-93-C-0035, CAMP HERO

PCBs BY 8080

CLIENT NUMBER: 203-STONE-012594

AENI #: 23788

Concentration: Low
Date Sampled: 01/25/94
Date Received: 01/27/94
Date Extract Prepared: 01/28/94
Date Analyzed: 02/01/94
Conc/Dil Factor: 1

GPC Cleanup: Yes[] No[X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 10

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		22	U
AR1221		22	U
AR1232		22	U
AR1242		22	U
AR1248		22	U
AR1254		44	U
AR1260		44	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 30.28

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9401130
Client Name: GOLD SEAL
Project: DACA51-93-C-0035, CAMP HERO

PCBs BY 8080

CLIENT NUMBER: MARS-EAST-012594

AENI #: 23789

Concentration: Low

Date Sampled : 01/25/94

Date Received : 01/27/94

Date Extract Prepared : 01/28/94

Date Analyzed: 02/01/94

Conc/Dil Factor: 1

GPC Cleanup: Yes[] No[X]

Sonication Ext:[X]

Soxhlett Ext: []

Matrix SOIL

Percent Moisture: 61

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		64	U
AR1221		64	U
AR1232		64	U
AR1242		64	U
AR1248		64	U
AR1254		130	U
AR1260		130	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 24.12

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9401130
Client Name: GOLD SEAL
Project: OACA51-93-C-0035, CAMP HERO

PCBs BY 8080

CLIENT NUMBER: MARS-WEST-012594

AENI #: 23790

Concentration: Low
Date Sampled: 01/25/94
Date Received: 01/27/94
Date Extract Prepared: 01/28/94
Date Analyzed: 02/01/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 67

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		110	U
AR1221		110	U
AR1232		110	U
AR1242		110	U
AR1248		110	U
AR1254		220	U
AR1260		220	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

W_s - Mass of soil extracted (g) - 16.54

V_t - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9401130
Client Name: GOLD SEAL
Project: DACA51-93-C-0035, CAMP HERO

PCBs BY 8080

CLIENT NUMBER: MARS-SOUTH-012594

AENI #: 23792

Concentration: Low
Date Sampled: 01/25/94
Date Received: 01/27/94
Date Extract Prepared: 01/28/94
Date Analyzed: 02/01/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 65

Ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		56	U
AR1221		56	U
AR1232		56	U
AR1242		56	U
AR1248		56	U
AR1254		110	U
AR1260		110	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vl - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 30.76

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9401130
Client Name: GOLD SEAL
Project: DACA51-93-C-0035, CAMP HERO

PCBs BY 8080

CLIENT NUMBER: COMM-EAST-012594

AEMI #: 23793

Concentration: Low
Date Sampled: 01/25/94
Date Received: 01/27/94
Date Extract Prepared: 01/28/94
Date Analyzed: 02/02/94
Conc/Dil Factor: 10

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 67

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		600	U
AR1221		600	U
AR1232		600	U
AR1242		600	U
AR1248		600	U
AR1254		1200	U
AR1260		1200	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 30.13

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9401130
Client Name: GOLD SEAL
Project: DACA51-93-C-0035, CAMP HERO

PCBs BY 8080

CLIENT NUMBER: COMM-WEST-012594

AENI #: 23794

Concentration: Low
Date Sampled: 01/25/94
Date Received: 01/27/94
Date Extract Prepared: 01/28/94
Date Analyzed: 02/02/94
Conc/Dil Factor: 100

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 36

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		3100	U
AR1221		3100	U
AR1232		3100	U
AR1242		3100	U
AR1248		3100	U
AR1254		6100	U
AR1260		6100	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 30.64

Vt - Volume of total extract (ul) - 10000

FORM 1

000012

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9401130
Client Name: GOLD SEAL
Project: DACA51-93-C-0035, CAMP HERO

PCBs BY 8080

CLIENT NUMBER: COMM-SOUTH-012596

AENI #: 23796

Concentration: Low
Date Sampled: 01/25/94
Date Received: 01/27/94
Date Extract Prepared: 01/28/94
Date Analyzed: 02/02/94
Conc/Dil Factor: 10

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 47

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		370	U
AR1221		370	U
AR1232		370	U
AR1242		370	U
AR1248		370	U
AR1254		750	U
AR1260		750	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 30.22

Vt - Volume of total extract (ul) - 10000

TRANSFORMER PAD, CONCRETE CHIP & WIPE SAMPLE RESULTS
CONTRACT #93-C-0035
REMOVE STORAGE TANKS, TRANSFORMERS & MISCELLANEOUS
CAMP HERO, MONTAUK, NEW YORK

DATE	17 FEB 1994	*****	*****	*****	*****
SAMPLE NUMBER	WIPE-2-01	WIPE-3-02	WIPE-5-03	WIPE-6-04	WIPE-7-05
SAMPLE LOCATION	SITE #2	SITE #3	SITE #5	SITE #6	SITE #7
AREA REPRESENTED	1 SF	1 SF	1 SF	1 SF	1 SF

CONTAMINANT RESULTS, ppb

AR1016	0	0	0	0	0
AR1221	0	0	0	0	0
AR1232	0	0	0	0	0
AR1242	0	0	0	0	0
AR1248	0	0	0	0	0
AR1254	0	0	0	0	0
AR1260	1.3	4.8	2.4	110	2.9

DATE	17 FEB 1994	*****	*****	*****	*****
SAMPLE NUMBER	WIPE-8-06	WIPE-10-07	CHIP-2-01	CHIP-3-02	CHIP-5-03
SAMPLE LOCATION	SITE #8	SITE #10	SITE #2	SITE #3	SITE #5
AREA REPRESENTED	1 SF	1 SF			

CONTAMINANT RESULTS, ppb for Wipe Samples, ppm for Chip Samples

AR1016	0	0	0	0	0
AR1221	0	0	0	0	0
AR1232	0	0	0	0	0
AR1242	0	0	0	0	0
AR1248	0	0	0	0	0
AR1254	0	0	0	0	0
AR1260	0	0	.045	.094	.097

DATE	17 FEB 1994	*****	*****	*****	*****
SAMPLE NUMBER	CHIP-6-04	CHIP-7-05	CHIP-8-06	CHIP-10-07	CHIP-1-08
SAMPLE LOCATION	SITE #6	SITE #7	SITE #8	SITE #10	SITE #1

CONTAMINANT RESULTS, ppb

AR1016	0	0	0	0	0
AR1221	0	0	0	0	0
AR1232	0	0	0	0	0
AR1242	0	0	0	0	0
AR1248	0	0	0	0	0
AR1254	0	0	0	0	0
AR1260	1.6	0	0	0	.042

17 FEB 1994
CHIP-1-09
SITE #1

AR 1016	0
AR1221	0
AR1232	0
AR1242	0
AR1248	0
AR1254	0
AR1260	0

TRANSFORMER PAD, SOIL, CHIP & WIPE SAMPLE RESULTS
CONTRACT #93-C-0035
REMOVE STORAGE TANKS, TRANSFORMERS & MISCELLANEOUS
CAMP HERO, MONTAUK, NEW YORK
SITE ASSESSMENT SAMPLES

DATE	17 FEB 1994	"" "" ""	"" "" ""	"" "" ""	"" "" ""
SAMPLE NUMBER	SITE1-B-1	SITE1-B-2	SITE1-A-1	SITE2-NORTH	SITE2-WEST
SAMPLE LOCATION	SITE #1	SITE #1	SITE #1	SITE #2	SITE #2
SAMPLE DEPTH	3"	3"	3"	3"	3"

CONTAMINANT RESULTS, ppm

AR1016	0	0	0	0	0
AR1221	0	0	0	0	0
AR1232	0	0	0	0	0
AR1242	0	0	0	0	0
AR1248	0	0	0	0	0
AR1254	0	0	0	0	0
AR1260	0	0	0	23.0	1.2

DATE	17 FEB 1994	"" "" ""	"" "" ""	"" "" ""	"" "" ""
SAMPLE NUMBER	SITE2-SOUTH	SITE2-EAST	SITE3-NORTH	SITE3-SOUTH	SITE3-WEST
SAMPLE LOCATION	SITE #2	SITE #2	SITE #3	SITE #3	SITE #3
SAMPLE DEPTH	3"	3"	3"	3"	3"

CONTAMINANT RESULTS, ppm

AR1016	0	0	0	0	0
AR1221	0	0	0	0	0
AR1232	0	0	0	0	0
AR1242	0	0	0	0	0
AR1248	0	0	0	0	0
AR1254	0	0	0	0	0
AR1260	1.3	1.4	11.0	7.3	10.0

DATE	17 FEB 1994	"" "" ""	"" "" ""	"" "" ""	"" "" ""
SAMPLE NUMBER	SITE6-WEST	SITE6-EAST	SITE6-SOUTH	SITE10-NORTH	SITE10-EAST
SAMPLE LOCATION	SITE #6	SITE #6	SITE #6	SITE #10	SITE #10
SAMPLE DEPTH	3"	3"	3"	3"	3"

CONTAMINANT RESULTS, ppm

AR1016	0	0	0	0	0
AR1221	0	0	0	0	0
AR1232	0	0	0	0	0
AR1242	0	0	0	0	0
AR1248	0	0	0	0	0
AR1254	.22	0	0	0	0
AR1260	0	3.4	12.0	0	0

TRANSFORMER PAD, SOIL, CHIP & WIPE SAMPLE RESULTS
CONTRACT #93-C-0035
REMOVE STORAGE TANKS, TRANSFORMERS & MISCELLANEOUS
CAMP HERO, MONTAUK, NEW YORK
SITE ASSESSMENT SAMPLES

DATE	17 DEC 1994	" " " "
SAMPLE NUMBER	SITE10-WEST	SITE10-SOUTH
SAMPLE LOCATION	SITE #10	SITE #10
SAMPLE DEPTH	3"	3"

CONTAMINANT	RESULTS, ppm	
--------------------	---------------------	--

AR1016	0	0
AR1221	0	0
AR1232	0	0
AR1242	0	0
AR1248	0	0
AR1254	0	0
AR1260	0	0

AMERICAN ENVIRONMENTAL NETWORK, INC.

4402/32 R 2/19/94
 GOLD SE. CORPORATION RL-3
 3 N. ARLINGTON AVENUE LC-21
 E. ORANGE, NJ 07017 (201) 674-2283

FIELD CONTACT: Chris D. Elliott
 (516) 668-4315

CHAIN OF CUSTODY RECORD

AMERICAN ENVIRONMENTAL NETWORK, INC.
 9151 Rumsey Road, Columbia, MD 21045
 (410) 730-8525

PROJECT DACASI-93-C-0035

Removal / Disposal of Storage Tanks, Transformers,
 & Miscellaneous, Camp Hill, Montauk, New York

SAMPLERS: (Signature)

Chris D. Elliott / Chris D. Elliott

SAMPLE NUMBER	DATE	TIME	MATRIX	CONTAINERS	ANALYSIS REQUIRED	REMARKS OR SAMPLE LOCATION	PRESERVATION	
							ICED	SPECIFY CHEMICALS ADDED AND FINAL pH IF KNOWN
WIPE-2-021794-01	2/17/94	0805	Asphalt	1	X	132-001	1'SF WIPE SAMPLE, SITE #2	✓
WIPE-3-021794-02	2/17/94	0820	"	1	X	002	1'SF WIPE SAMPLE, SITE #3	✓
WIPE-5-021794-03	2/17/94	0830	"	1	X	003	1'SF WIPE SAMPLE, SITE #5	✓
WIPE-6-021794-04	2/17/94	0840	"	1	X	004	1'SF WIPE SAMPLE, SITE #6	✓
WIPE-7-021794-05	2/17/94	0850	"	1	X	005	1'SF WIPE SAMPLE, SITE #7	✓
WIPE-8-021794-06	2/17/94	0905	"	1	X	006	1'SF WIPE SAMPLE, SITE #8	✓
WIPE-10-021794-07	2/17/94	0915	"	1	X	007	1'SF WIPE SAMPLE, SITE #10	✓
CHIP-2-021794-01	02/17/94	0930	Concrete	1	X	008	CHIP SAMPLE, SITE #2	✓
CHIP-3-021794-02	02/17/94	0945	"	1	X	009	CHIP SAMPLE, SITE #3	✓
CHIP-5-021794-03	02/17/94	0955	"	1	X	010	CHIP SAMPLE, SITE #5	✓
CHIP-6-021794-04	02/17/94	1015	"	1	X	011	CHIP SAMPLE, SITE #6	✓
CHIP-7-021794-05	02/17/94	1030	"	1	X	012	CHIP SAMPLE, SITE #7	✓
CHIP-8-021794-06	02/17/94	1045	"	1	X	013	CHIP SAMPLE, SITE #8	✓
CHIP-10-021794-07	02/17/94	1100	"	1	X	014	CHIP SAMPLE, SITE #10	✓
DACASI-GE20-021794-020	02/17/94		"	1	X	015	QUALITY CONTROL	

Relinquished by: (Signature) ①

Chris D. Elliott

Relinquished by: (Signature) ②

UPS

Relinquished by: (Signature) ③

Date / Time

2/17/94 1630

Received by: (Signature)

UPS

Received by: (Signature)

Received by: (Signature)

Relinquished by: (Signature) ④

Received for Laboratory by: (Signature)

B. T. T. T.

Remarks:

Date / Time

2/19/94 1030

Shipped via:

UPS

Shipping Ticket No.

0529 0096 857

940213

AMERICAN ENVIRONMENTAL NETWORK, INC.

GOLD SEAL CORPORATION
3 N. ARLINGTON AVENUE
E. ORANGE, NJ 07017

(201) 674-2283

FIELD CONTACT: Chris D. Elliott
(516) 668-4315
CHAIN OF CUSTODY RECORD

AMERICAN ENVIRONMENTAL NETWORK, INC.
9151 Rumsey Road, Columbia, MD 21045
(410) 730-8525

PROJECT DACASI-93-C-0035 Removal / Disposal of Street Tambo, Transformers, + Miscellaneous Camp Kero, Montauk, N.Y.				CONTAINERS NO.	ANALYSIS REQUIRED	REMARKS OR SAMPLE LOCATION	PRESERVATION		
SAMPLERS: (Signature) Chris D. Elliott							ICED	SPECIFY CHEMICALS ADDED AND FINAL pH IF KNOWN	
SAMPLE NUMBER	DATE	TIME	MATRIX						
CHIP-1-021794-08	2/17/94	1115	Concrete	1	X	132-016	CHIP SAMPLE, SITE #1	✓	—
CHIP-1-021794-09	2/17/94	1120	Concrete	1	X	-017	CHIP SAMPLE, SITE #1	✓	—
SITE1-021794-CE									
SITE1-B-1-021794	2/17/94	1125	Soil	1	X	-018	SITE 1, SOIL SAMPLE	✓	—
SITE1-B-2-021794	2/17/94	1128	Soil	1	X	-019	SITE 1, SOIL SAMPLE	✓	—
SITE1-A-1-021794	2/17/94	1133	Soil	1	X	-020	SITE 1, SOIL SAMPLE	✓	—
SITE1-A-2-021794	2/17/94	1136	Soil	1	X		SITE 1, SOIL SAMPLE	✓	—
SITE1-A-3-021794	2/17/94	1140	Soil	1	X		SITE 1, SOIL SAMPLE	✓	—
DACASI-021794-021	2/17/94		Soil	1	X	-021	QUALITY CONTROL	✓	—
DACASI-FB11-021794-011	2/17/94	0935	Water	1	X	132-038	Field Blank	✓	—
DACASI-FB12-021794-012	2/17/94	1140	Water	1	X	-039	Field Blank	✓	—
SITE2-NORTH-021794	2/17/94	1155	Soil	1	X	-022	SITE 2, SOIL SAMPLE	✓	—
SITE2-WEST-021794	2/17/94	1210	Soil	1	X	-023	SITE 2, SOIL SAMPLE	✓	—
SITE2-SOUTH-021794	2/17/94	1213	Soil	1	X	-024	SITE 2, SOIL SAMPLE	✓	—
SITE2-EAST-021794	2/17/94	1216	Soil	1	X	-025	SITE 2, SOIL SAMPLE	✓	—
Relinquished by: (Signature) ① Chris D. Elliott		Date / Time 2/17/94 1130	Received by: (Signature) UPS		Relinquished by: (Signature) ④		Date / Time →	Shipped via:	
Relinquished by: (Signature) ② UPS		Date / Time	Received by: (Signature)		Received for Laboratory by: (Signature) B. Taniel		Date / Time 2/19/94 1030	Shipping Ticket No. 0529 0096 857	
Relinquished by: (Signature) ③		Date / Time	Received by: (Signature)		Remarks:				

1402132

AMERICAN ENVIRONMENTAL NETWORK, INC.

GOLD S L CORPORATION
3 N. ARLINGTON AVENUE
E. ORANGE, NJ 07017 (201) 674-2283

FIELD CONTACT: Chris D. Elliott
(516) 668-4315
CHAIN OF CUSTODY RECORD

AMERICAN ENVIRONMENTAL NETWORK, INC.
9151 Rumsey Road, Columbia, MD 21045
(410) 730-8525

PROJECT: DACAST-93-C-0035 Removal/Disposal of Storage Tanks, Transformers, + miscellaneous, Camp Hero, Montauk, New York				CONTAINERS	ANALYSIS REQUIRED										REMARKS OR SAMPLE LOCATION	PRESERVATION		
SAMPLERS: (Signature) Chris D. Elliott / Chris D. Elliott					PCB's (8080)	8021	8270	TPAC (418.1)										ICED
SAMPLE NUMBER	DATE	TIME	MATRIX															
DACAST-93-021794-022	2/17/94		Soil	1	X									132-026	QUALITY CONTROL	✓	---	
DACAST-CE																		
SITE3-NORTH-021794	2/17/94	1225	Soil	1	X									-027	SITE3, SOIL SAMPLE	✓	---	
SITE3-SOUTH-021794	2/17/94	1228	Soil	1	X									-028	SITE3, SOIL SAMPLE	✓	---	
SITE3-WEST-021794	2/17/94	1230	Soil	1	X									-029	SITE3, SOIL SAMPLE	✓	---	
SITE6-NORTHWEST-021794	02/17/94	1242	Soil	1	X									-030	SITE6, SOIL SAMPLE	✓	---	
SITE6-EAST-021794	02/17/94	1245	Soil	1	X									-031	SITE6, SOIL SAMPLE			
SITE6-SOUTH-021794	02/17/94	1250	Soil	1	X									-032	SITE6, SOIL SAMPLE	✓	---	
DACAST-93-021794-023	02/17/94		Soil	1	X									-033	QUALITY CONTROL	✓	---	
SITE10-NORTH-021794	02/17/94	1305	Soil	1	X									-034	SITE10, SOIL SAMPLE	✓	---	
SITE10-EAST-021794	02/17/94	1309	Soil	1	X									-035	SITE10, SOIL SAMPLE	✓	---	
SITE10-WEST-021794	02/17/94	1314	Soil	1	X									-036	SITE10, SOIL SAMPLE	✓	---	
SITE10-SOUTH-021794	02/17/94	1318	Soil	1	X									-037	SITE10, SOIL SAMPLE	✓	---	
DACAST-203-021794-01	02/17/94	1535	Soil	2		X	X	X					132-040	203, 8' Depth, North Wall	✓	---		
DACAST-203-021794-02	02/17/94	1538	Soil	2		X	X	X					-041	203, Bottom, Center	✓	---		

Relinquished by: (Signature) ① Chris D. Elliott	Date / Time 2/17/94 1630	Received by: (Signature) UPS	Relinquished by: (Signature) ④	Date / Time →	Shipped via: UPS
Relinquished by: (Signature) ② UPS	Date / Time	Received by: (Signature)	Received for Laboratory by: (Signature) B. T. ...	Date / Time 2/17/94 1030	Shipping Ticket No. 0529 0096 857
Relinquished by: (Signature) ③	Date / Time	Received by: (Signature)	Remarks:		

AMERICAN ENVIRONMENTAL NETWORK, INC.

Client: GOLD SEAL
Case: 9402132
Project: CAMP HERO DACA51-93-C-0035
Analysis: PCBs by SW-846 Method 8080

March 4, 1994

<u>Client ID</u>	<u>AENI#</u>	<u>Date Sampled</u>	<u>Date Received</u>	<u>Date Analyzed</u>
WIPE-2-021794-01	9402132-001	02/17/94	02/19/94	03/01/94
WIPE-3-021794-02	9402132-002	02/17/94	02/19/94	03/01/94
WIPE-5-021794-03	9402132-003	02/17/94	02/19/94	03/01/94
WIPE-6-021794-04	9402132-004	02/17/94	02/19/94	03/01/94
WIPE-7-021794-05	9402132-005	02/17/94	02/19/94	03/01/94
WIPE-8-021794-06	9402132-006	02/17/94	02/19/94	03/01/94
WIPE-10-021794-07	9402132-007	02/17/94	02/19/94	03/01/94
CHIP-2-021794-01	9402132-008	02/17/94	02/19/94	02/24/94
CHIP-3-021794-02	9402132-009	02/17/94	02/19/94	02/24/94
CHIP-5-021794-03	9402132-010	02/17/94	02/19/94	02/24/94
CHIP-6-021794-04	9402132-011	02/17/94	02/19/94	02/25/94
CHIP-7-021794-05	9402132-012	02/17/94	02/19/94	02/25/94
CHIP-8-021794-06	9402132-013	02/17/94	02/19/94	02/25/94
CHIP-10-021794-07	9402132-014	02/17/94	02/19/94	02/25/94
QC20-021794-020	9402132-015	02/17/94	02/19/94	02/25/94
CHIP-1-021794-08	9402132-016	02/17/94	02/19/94	02/25/94
CHIP-1-021794-09	9402132-017	02/17/94	02/19/94	02/25/94
SITE1-B-1-021794	9402132-018	02/17/94	02/19/94	02/25/94
SITE1-B-2-021794	9402132-019	02/17/94	02/19/94	02/25/94
SITE1-A-1-021794	9402132-020	02/17/94	02/19/94	02/25/94
QC21-021794-021	9402132-021	02/17/94	02/19/94	02/25/94
SITE2-NORTH-021794	9402132-022	02/17/94	02/19/94	02/25/94
SITE2-WEST-021794	9402132-023	02/17/94	02/19/94	03/02/94
SITE2-SOUTH-021794	9402132-024	02/17/94	02/19/94	02/25/94
SITE2-EAST-021794	9402132-025	02/17/94	02/19/94	02/25/94
QC22-021794-022	9402132-026	02/17/94	02/19/94	02/25/94
SITE3-NORTH-021794	9402132-027	02/17/94	02/19/94	02/28/94
SITE3-SOUTH-021794	9402132-028	02/17/94	02/19/94	03/02/94
SITE3-WEST-021794	9402132-029	02/17/94	02/19/94	03/03/94
SITE6-WEST-021794	9402132-030	02/17/94	02/19/94	03/03/94
SITE6-EAST-021794	9402132-031	02/17/94	02/19/94	03/03/94
SITE6-SOUTH-021794	9402132-032	02/17/94	02/19/94	03/03/94
QC23-021794-023	9402132-033	02/17/94	02/19/94	03/03/94
SITE10-NORTH-021794	9402132-034	02/17/94	02/19/94	03/03/94
SITE10-EAST-021794	9402132-035	02/17/94	02/19/94	03/03/94
SITE10-WEST-021794	9402132-036	02/17/94	02/19/94	03/03/94
SITE10-SOUTH-021794	9402132-037	02/17/94	02/19/94	03/03/94
FB11-021794-011	9402132-038	02/17/94	02/19/94	02/24/94
FB12-021794-012	9402132-039	02/17/94	02/19/94	02/24/94

000115

Seven wipe samples, ten concrete samples, twenty soil samples, and two water samples were analyzed for PCBs by SW-846 method 8080.

The enclosed package consists specifically of tabulated results (Form I), surrogate spike recoveries (Form II), matrix spike recoveries (Form III), method blank summary (Form IV), initial and continuing calibration summaries, and chromatograms.

Form I (Tabulated Results)

The qualifier "U" indicates that a compound was analyzed for but not detected at or above the detection limit. The samples were extracted and analyzed within holding times. Soil samples from site 10 required dilution due to high levels of non-PCB interference. Detection limits for these samples are elevated in proportion to the dilution factor.

Form II (Surrogate Spike Recoveries)

All recoveries are based on a single column analysis.

WIPE SAMPLES EXTRACTED 2/22/94

Nine out of ten surrogate recoveries were within EPA CLP criteria (60-150%).

CONCRETE & SOIL SAMPLES EXTRACTED 2/22/94

Two of twenty-five surrogate recoveries were outside CLP criteria.

SOIL SAMPLES EXTRACTED 2/23/94

All surrogate recoveries were within CLP criteria.

WATER SAMPLES EXTRACTED 2/23/94

All surrogate recoveries were within CLP criteria.

Form III (Matrix Spike Recoveries)

WIPE SAMPLES EXTRACTED 2/22/94

BS/BSD was extracted with this sample set. Recoveries were within SW-846 method 8080 criteria (8-127%).

CONCRETE & SOIL SAMPLES EXTRACTED 2/22/94

BS/BSD was extracted with this sample set. Recoveries were within SW-846 method 8080 criteria (8-127%). MS/MSD was performed on sample SITE3-NORTH-021794 (9402132-027). The sample and MS/MSD required dilution due to high PCB levels in the sample. Recoveries could not be calculated because the spike was diluted out.

SOIL SAMPLES EXTRACTED 2/23/94

BS (Blank spike) was extracted with this sample set. Recovery was within SW-846 method 8080 criteria (8-127%). MS/MSD was performed on sample QC23-021794-023 (9402132-033). Recoveries were within criteria.

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9402132
Client Name: GOLD SEAL
Project: DACAS1-93-C-0035

CLIENT NUMBER: WIPE-2-021794-01

AENI #: 9402132-001

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 03/01/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: WIPE
Percent Moisture: 0

ug/wipe			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		0.6	U
AR1221		0.6	U
AR1232		0.6	U
AR1242		0.6	U
AR1248		0.6	U
AR1254		1.2	U
AR1260	1.3	1.2	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

VI - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - N/A

Vt - Volume of total extract (ul) - 10000

FORM I

000117

AMERICAN ENVIRONMENTAL NETWORK, INC.

ORGANIC ANALYSIS DATA SHEET

PCBs BY 8080

Contract Number: 9402132

Client Name: GOLD SEAL

Project: DACA51-93-C-0035

CLIENT NUMBER: WIPE-3-021794-02

AENI #: 9402132-002

Concentration: Low

Date Sampled: 02/17/94

Date Received: 02/19/94

Date Extract Prepared: 02/22/94

Date Analyzed: 03/01/94

Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]

Sonication Ext: [X]

Soxhlett Ext: []

Matrix: WIPE

Percent Moisture: 0

ug/wipe			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		0.6	U
AR1221		0.6	U
AR1232		0.6	U
AR1242		0.6	U
AR1248		0.6	U
AR1254		1.2	U
AR1260	4.8	1.2	

U-Indicates that a compound was analyzed for but not detected
at or above the detection limit.

Vl - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - N/A

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9402132
Client Name: GOLD SEAL
Project: DACAS1-93-C-0035

CLIENT NUMBER: WIPE-5-021794-03

AENI #: 9402132-003

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 03/01/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: WIPE
Percent Moisture: 0

ug/wipe			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		0.6	U
AR1221		0.6	U
AR1232		0.6	U
AR1242		0.6	U
AR1248		0.6	U
AR1254		1.2	U
AR1260	2.4	1.2	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

W_s - Mass of soil extracted (g) - N/A

V_t - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9402132
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

CLIENT NUMBER: WIPE-6-021794-04

AENI #: 9402132-004

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 03/01/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: WIPE
Percent Moisture: 0

ug/wipe			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		0.6	U
AR1221		0.6	U
AR1232		0.6	U
AR1242		0.6	U
AR1248		0.6	U
AR1254		1.2	U
AR1260	110	1.2	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

M_s - Mass of soil extracted (g) - N/A

V_t - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9402132
Client Name: GOLD SEAL
Project: DACAS1-93-C-0035

CLIENT NUMBER: WIPE-7-021794-05

AENI #: 9402132-005

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 03/01/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: WIPE
Percent Moisture: 0

ug/wipe			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		0.6	U
AR1221		0.6	U
AR1232		0.6	U
AR1242		0.6	U
AR1248		0.6	U
AR1254		1.2	U
AR1260	2.9	1.2	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_w - Volume of water extracted (ml) - N/A

W_s - Mass of soil extracted (g) - N/A

V_t - Volume of total extract (ul) - 10000

FORM 1

000121

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9402132
Client Name: GOLD SEAL
Project: DACAS1-93-C-0035

PCBs BY 8080

CLIENT NUMBER: WIPE-8-021794-06

AENI #: 9402132-006

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 03/01/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: WIPE
Percent Moisture: 0

ug/wipe			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		0.6	U
AR1221		0.6	U
AR1232		0.6	U
AR1242		0.6	U
AR1248		0.6	U
AR1254		1.2	U
AR1260		1.2	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vl - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - N/A

Vt - Volume of total extract (ul) - 10000

FORM 1

000122

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9402132
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

CLIENT NUMBER: WIPE-10-021794-07

AENI #: 9402132-007

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 03/01/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: WIPE
Percent Moisture: 0

ug/wipe			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		0.6	U
AR1221		0.6	U
AR1232		0.6	U
AR1242		0.6	U
AR1248		0.6	U
AR1254		1.2	U
AR1260		1.2	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

W_s - Mass of soil extracted (g) - N/A

V_t - Volume of total extract (ul) - 10000

FORM 1

000123

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9402132
Client Name: GOLD SEAL
Project: CAMP HERO DACA51-93-C-0035

PCBs BY 8080

CLIENT NUMBER: CHIP-2-021794-01

AENI #: 9402132-008

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 02/24/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: CONCRETE
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		19	U
AR1221		19	U
AR1232		19	U
AR1242		19	U
AR1248		19	U
AR1254		38	U
AR1260	45	38	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 31.47

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9402132
Client Name: GOLD SEAL
Project: CAMP HERO DACAS1-93-C-0035

PCBs BY 8080

CLIENT NUMBER: CHIP-3-021794-02

AENI #: 9402132-009

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 02/24/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: DO
Soxhlett Ext: []
Matrix: CONCRETE
Percent Moisture: 2

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		21	U
AR1221		21	U
AR1232		21	U
AR1242		21	U
AR1248		21	U
AR1254		41	U
AR1260	94	41	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V1 - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 29.84

Vt - Volume of total extract (ul) - 10000

FORM 1

000126

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9402132
Client Name: GOLD SEAL
Project: CAMP HERO DACA51-93-C-0035

PCBs BY 8080

CLIENT NUMBER: CNIP-5-021794-03

AENI #: 9402132-010

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 02/24/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: CONCRETE
Percent Moisture: 7

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		21	U
AR1221		21	U
AR1232		21	U
AR1242		21	U
AR1248		21	U
AR1254		43	U
AR1260	97	43	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A.

W_s - Mass of soil extracted (g) - 30.32

V_t - Volume of total extract (ul) - 10000

FORM 1

000127

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9602132
Client Name: GOLD SEAL
Project: CAMP HERO DACAS1-93-C-0035

PCBs BY 8080

CLIENT NUMBER: CHIP-6-021794-04

AENI #: 9602132-011

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 02/25/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: CONCRETE
Percent Moisture: 6

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		21	U
AR1221		21	U
AR1232		21	U
AR1242		21	U
AR1248		21	U
AR1254		42	U
AR1260	1600	42	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

W_s - Mass of soil extracted (g) - 30.04

V_t - Volume of total extract (ul) - 10000

FORM 1

000128

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9402132
Client Name: GOLD SEAL
Project: CAMP HERO DACAS1-93-C-0035

PCBs BY 8080

CLIENT NUMBER: CNIP-7-021794-05

AENI #: 9402132-012

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 02/25/94
Conc/Dil Factor: 1

GPC Cleanup: Yes[] No[X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: CONCRETE
Percent Moisture: 3

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		20	U
AR1221		20	U
AR1232		20	U
AR1242		20	U
AR1248		20	U
AR1254		39	U
AR1260		39	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g), 31.4

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9402132
Client Name: GOLD SEAL
Project: CAMP HERO DACAS1-93-C-0035

CLIENT NUMBER: CHIP-8-021794-06

AENI #: 9402132-013

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 02/25/94
Conc/Dil Factor: 1

GPC Cleanup: Yes() No(X)
Sonication Ext: (X)
Soxhlett Ext: ()
Matrix: CONCRETE
Percent Moisture: 6

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		21	U
AR1221		21	U
AR1232		21	U
AR1242		21	U
AR1248		21	U
AR1254		42	U
AR1260		42	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vl - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 30.7

Vt - Volume of total extract (ul) - 10000

FORM 1

000130

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9402132
Client Name: GOLD SEAL
Project: CAMP HERO DACA51-93-C-0035

CLIENT NUMBER: CHIP-10-021794-07

AENI #: 9402132-014

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 02/25/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: CONCRETE
Percent Moisture: 0

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		19	U
AR1221		19	U
AR1232		19	U
AR1242		19	U
AR1248		19	U
AR1254		38	U
AR1260		38	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

W_s - Mass of soil extracted (g) - 31.35

V_t - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9402132
Client Name: GOLD SEAL
Project: CAMP HERO DACAS1-93-C-0035

PCBs BY 8080

CLIENT NUMBER: CHIP-1-021794-08

AENI #: 9402132-016

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 02/25/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: CONCRETE
Percent Moisture: 4

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		21	U
AR1221		21	U
AR1232		21	U
AR1242		21	U
AR1248		21	U
AR1254		41	U
AR1260	42	41	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

VI - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 30.42

Vt - Volume of total extract (ul) - 10000

FORM 1

000133

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9402132
Client Name: GOLD SEAL
Project: CAMP HERO DACA51-93-C-0035

CLIENT NUMBER: CHIP-1-021794-09

AENI #: 9402132-017

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 02/25/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: CONCRETE
Percent Moisture: 4

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		21	U
AR1221		21	U
AR1232		21	U
AR1242		21	U
AR1248		21	U
AR1254		41	U
AR1260		41	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

W_s - Mass of soil extracted (g) - 30.21

V_t - Volume of total extract (ul) - 10000

FORM I

000134

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9402132
Client Name: GOLD SEAL
Project: CAMP HERO DACA51-93-C-0035

CLIENT NUMBER: SITE1-B-1-021794

AENI #: 9402132-018

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 02/25/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 17

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		24	U
AR1221		24	U
AR1232		24	U
AR1242		24	U
AR1248		24	U
AR1254		48	U
AR1260		48	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vl - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 30.38

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9402132
Client Name: GOLD SEAL
Project: CAMP HERO DACA51-93-C-0035

CLIENT NUMBER: SITE1-8-2-021796

AENI #: 9402132-019

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 02/25/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 17

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		24	U
AR1221		24	U
AR1232		24	U
AR1242		24	U
AR1248		24	U
AR1254		48	U
AR1260		48	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vl - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 30.23

Vt - Volume of total extract (ul) - 10000

FORM 1

000136

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9402132
Client Name: GOLD SEAL
Project: CAMP HERO DACAS1-93-C-0035

PCBs BY 8080

CLIENT NUMBER: SITE1-A-1-021794

AENI #: 9402132-020

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 02/25/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 18

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		24	U
AR1221		24	U
AR1232		24	U
AR1242		24	U
AR1248		24	U
AR1254		49	U
AR1260		49	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vi - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 30.04

Vt - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9402132
Client Name: GOLD SEAL
Project: CAMP HERO DACA51-93-C-0035

CLIENT NUMBER: SITE2-NORTH-021794

AENI #: 9402132-022

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 03/02/94
Conc/Dil Factor: 5

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 8

ug/kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		110	U
AR1221		110	U
AR1232		110	U
AR1242		110	U
AR1248		110	U
AR1254		220	U
AR1260	23000	220	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vl - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 30.2

Vt - Volume of total extract (ul) - 10000

FORM I

000139

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9402132
Client Name: GOLD SEAL
Project: CAMP HERO DACA51-93-C-0035

CLIENT NUMBER: SITE2-WEST-021794

AENI #: 9402132-023

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 02/25/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 11

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		22	U
AR1221		22	U
AR1232		22	U
AR1242		22	U
AR1248		22	U
AR1254		45	U
AR1260	1200	45	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_I - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

W_s - Mass of soil extracted (g) - 30.27

V_t - Volume of total extract (ul) - 10000

FORM 1

000140

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9402132
Client Name: GOLD SEAL
Project: CAMP HERO DACAS1-93-C-0035

PCBs BY 8080

CLIENT NUMBER: SITE2-SOUTH-021794

AENI #: 9402132-024

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 02/25/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 10

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		22	U
AR1221		22	U
AR1232		22	U
AR1242		22	U
AR1248		22	U
AR1254		44	U
AR1260	1300	44	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_I - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

W_s - Mass of soil extracted (g) - 30.4

V_t - Volume of total extract (ul) - 10000

FORM I

000141

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9402132
Client Name: GOLD SEAL
Project: CAMP NERO DACA51-93-C-0035

CLIENT NUMBER: SITE2-EAST-021794

AENI #: 9402132-025

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 02/25/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 8

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		22	U
AR1221		22	U
AR1232		22	U
AR1242		22	U
AR1248		22	U
AR1254		43	U
AR1260	1400	43	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

M_s - Mass of soil extracted (g) - 30.3

V_t - Volume of total extract (ul) - 10000

FORM 1

000142

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9402132
Client Name: GOLD SEAL
Project: CAMP NERO DACAS1-93-C-0035

CLIENT NUMBER: SITE3-NORTH-021794

AENI #: 9402132-027

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/22/94
Date Analyzed: 03/02/94
Conc/Dil Factor: 5

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 6

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		100	U
AR1221		100	U
AR1232		100	U
AR1242		100	U
AR1248		100	U
AR1254		210	U
AR1260	11000	210	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

M_s - Mass of soil extracted (g) - 30.5

V_t - Volume of total extract (ul) - 10000

FORM 1

000144

AMERICAN ENVIRONMENTAL NETWORK, INC.

ORGANIC ANALYSIS DATA SHEET

PCBs BY 8080

Contract Number: 9402132

Client Name: GOLD SEAL

Project: OACAS1-93-C-0035

CLIENT NUMBER: SITE3-SOUTH-021794

AENI #: 9402132-028

Concentration: Low

Date Sampled: 02/17/94

Date Received: 02/19/94

Date Extract Prepared: 02/23/94

Date Analyzed: 03/03/94

Conc/Dil Factor: 5

GPC Cleanup: Yes [] No [X]

Sonication Ext: [X]

Soxhlett Ext: []

Matrix: SOIL

Percent Moisture: 20

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		120	U
AR1221		120	U
AR1232		120	U
AR1242		120	U
AR1248		120	U
AR1254		240	U
AR1260	7300	240	

U-Indicates that a compound was analyzed for but not detected
at or above the detection limit.

V_i - Volume of extract injected (ul) - 1V_s - Volume of water extracted (ml) - N/AW_s - Mass of soil extracted (g) - 30.73V_t - Volume of total extract (ul) - 10000

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9402132
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

CLIENT NUMBER: SITE3-WEST-021794

AENI #: 9402132-029

Concentration: Low
Date Sampled : 02/17/94
Date Received : 02/19/94
Date Extract Prepared : 02/23/94
Date Analyzed: 03/03/94
Conc/Dil Factor: 5

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 8

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		110	U
AR1221		110	U
AR1232		110	U
AR1242		110	U
AR1248		110	U
AR1254		220	U
AR1260	10000	220	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_e - Volume of water extracted (ml) - N/A

W_s - Mass of soil extracted (g) - 30.24

V_t - Volume of total extract (ul) - 10000

FORM I

000147

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET

Contract Number: 9402132
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

PCBs BY 8080

CLIENT NUMBER: SITE6-WEST-021794

AENI #: 9402132-030

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/23/94
Date Analyzed: 03/03/94
Conc/Dil Factor: 1

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 19

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		24	U
AR1221		24	U
AR1232		24	U
AR1242		24	U
AR1248		24	U
AR1254	220	49	
AR1260		49	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

W_s - Mass of soil extracted (g), - 30.52

V_t - Volume of total extract (ul) - 10000

FORM 1

000148

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9402132
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

CLIENT NUMBER: SITE6-EAST-021794

AENI #: 9402132-031

Concentration: Low
Date Sampled : 02/17/94
Date Received : 02/19/94
Date Extract Prepared : 02/23/94
Date Analyzed: 03/03/94
Conc/Dil factor: 2

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 44

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		71	U
AR1221		71	U
AR1232		71	U
AR1242		71	U
AR1248		71	U
AR1254		140	U
AR1260	3400	140	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

W_s - Mass of soil extracted (g) - 30.26

V_t - Volume of total extract (ul) - 10000

FORM 1

000149

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9402132
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

CLIENT NUMBER: SITE6-SOUTH-021794

AENI #: 9402132-032

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/23/94
Date Analyzed: 03/03/94
Conc/Dil Factor: 5

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 31

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		140	U
AR1221		140	U
AR1232		140	U
AR1242		140	U
AR1248		140	U
AR1254		290	U
AR1260	12000	290	

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

M_s - Mass of soil extracted (g) - 30.25

V_t - Volume of total extract (ul) - 10000

FORM 1

000150

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9402132
Client Name: GOLD SEAL
Project: DACAS1-93-C-0035

CLIENT NUMBER: SITE10-NORTH-021794

AENI #: 9402132-034

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/23/94
Date Analyzed: 03/03/94
Conc/Dil Factor: 100

GPC Cleanup: Yes ☐ No ☒
Sonication Ext: ☒
Soxhlett Ext: ☐
Matrix: SOIL
Percent Moisture: 42

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		3300	U
AR1221		3300	U
AR1232		3300	U
AR1242		3300	U
AR1248		3300	U
AR1254		6700	U
AR1260		6700	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

M_s - Mass of soil extracted (g) - 30.96

V_t - Volume of total extract (ul) - 10000

FORM 1

000152

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9402132
Client Name: GOLD SEAL
Project: DACAS1-93-C-0035

CLIENT NUMBER: SITE10-EAST-021794

AENT #: 9402132-035

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/23/94
Date Analyzed: 03/03/94
Conc/Dil Factor: 50

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 44

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		1800	U
AR1221		1800	U
AR1232		1800	U
AR1242		1800	U
AR1248		1800	U
AR1254		3500	U
AR1260		3500	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vl - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 30.49

Vt - Volume of total extract (ul) - 10000

FORM 1

000153

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9402132
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

CLIENT NUMBER: SITE10-WEST-021794

AENI #: 9402132-036

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/23/94
Date Analyzed: 03/03/94
Conc/Dil Factor: 100

GPC Cleanup: Yes() No(X)
Sonication Ext: (X)
Soxhlett Ext: ()
Matrix: SOIL
Percent Moisture: 32

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		2900	U
AR1221		2900	U
AR1232		2900	U
AR1242		2900	U
AR1248		2900	U
AR1254		5800	U
AR1260		5800	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

V_i - Volume of extract injected (ul) - 1

V_s - Volume of water extracted (ml) - N/A

W_s - Mass of soil extracted (g) - 30.55

V_t - Volume of total extract (ul) - 10000

FORM 1

000154

AMERICAN ENVIRONMENTAL NETWORK, INC.
ORGANIC ANALYSIS DATA SHEET
PCBs BY 8080

Contract Number: 9402132
Client Name: GOLD SEAL
Project: DACA51-93-C-0035

CLIENT NUMBER: SITE10-SOUTH-021794

AENI #: 9402132-037

Concentration: Low
Date Sampled: 02/17/94
Date Received: 02/19/94
Date Extract Prepared: 02/23/94
Date Analyzed: 03/03/94
Conc/Dil Factor: 50

GPC Cleanup: Yes [] No [X]
Sonication Ext: [X]
Soxhlett Ext: []
Matrix: SOIL
Percent Moisture: 18

ug/Kg			
COMPOUND	CONCENTRATION	DETECTION LIMIT	QUALIFIER
AR1016		1200	U
AR1221		1200	U
AR1232		1200	U
AR1242		1200	U
AR1248		1200	U
AR1254		2400	U
AR1260		2400	U

U-Indicates that a compound was analyzed for but not detected at or above the detection limit.

Vl - Volume of extract injected (ul) - 1

Vs - Volume of water extracted (ml) - N/A

Ws - Mass of soil extracted (g) - 30.36

Vt - Volume of total extract (ul) - 10000

FORM 1

000155

TRANSFORMER PAD, SOIL & SITE #3 WATER AND SLUDGE SAMPLE RESULTS
CONTRACT #93-C-0035
REMOVE STORAGE TANKS, TRANSFORMERS & MISCELLANEOUS
CAMP HERO, MONTAUK, NEW YORK
POST-EXCAVATION & REMOVAL OF CONTAMINATED SOIL

DATE	26 MAY 1994	*****	*****	*****	*****
SAMPLE NUMBER	SITE6-SOIL1	SITE6-SOIL2	SITE6-SOIL3	SITE2-SOIL1	SITE2-SOIL2
SAMPLE LOCATION	SITE #6	SITE #6	SITE #6	SITE #2	SITE #2
SAMPLE DEPTH	2'	2'	2'	3'	3'4"

CONTAMINANT RESULTS, ppm

AR1016	0	0	0	0	0
AR1221	0	0	0	0	0
AR1232	0	0	0	0	0
AR1242	0	0	0	0	0
AR1248	0	0	0	0	0
AR1254	0	0	0	0	0
AR1260	0	0	0	0	0

DATE	26 MAY 1994	*****	*****	*****	*****
SAMPLE NUMBER	SITE2-SOIL3	SITE2-SOIL4	SITE3-SOIL1	SITE3-SOIL2	SITE3-SOIL3
SAMPLE LOCATION	SITE #2	SITE #2	SITE #3	SITE #3	SITE #3
SAMPLE DEPTH	3'2"	3'4"	2'6"	2'6"	2'2"

CONTAMINANT RESULTS, ppm

AR1016	0	0	0	0	0
AR1221	0	0	0	0	0
AR1232	0	0	0	0	0
AR1242	0	0	0	0	0
AR1248	0	0	0	0	0
AR1254	0	0	0	0	0
AR1260	0	.470	0	0	0

DATE	26 MAY 1994	*****	*****	*****	*****
SAMPLE NUMBER	SITE3-SOIL4	SITE3-SOIL5	SITE3-SOIL6	SITE3-WATER	SITE3-SLUDGE
SAMPLE LOCATION	SITE #3	SITE #3	SITE #3	SITE #3	SITE #3
SAMPLE DEPTH	2'2"	3'	3'	FROM MATERIAL IN CONDUIT TRENCH	

CONTAMINANT RESULTS, ppm

AR1016	0	0	0	0	0
AR1221	0	0	0	0	0
AR1232	0	0	0	0	0
AR1242	0	0	0	0	0
AR1248	0	0	0	0	0
AR1254	0	0	0	0	0
AR1260	0	0	0	0	4.8



TOTAL ANALYTICAL SERVICES FOR A SAFE ENVIRONMENT

nytest environmental inc.

Project No.: 9420969
Log in No.: 20860
P.O. No.: Pending
Date: June 14, 1994

ANALYTICAL DATA REPORT
PACKAGE FOR

Gold Seal Corporation

3 North Arlington Avenue

East Orange, NJ 07017

ATTN: Chris Elliott
REF: Montauk, Proj#93-0035

LABORATORY
NUMBER

SAMPLE
IDENTIFICATION

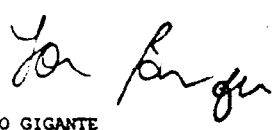
TYPE OF
SAMPLE

SEE NEXT PAGE

WE CERTIFY THAT THIS REPORT IS A
TRUE REPORT OF RESULTS OBTAINED
FROM OUR TESTS OF THIS MATERIAL.

NYS Lab ID. #10195
NJ Cert. #73469
eg

RESPECTFULLY SUBMITTED,
NYTEST ENVIRONMENTAL INC.


REMO GIGANTE
EXEC. VICE PRESIDENT

Report on sample(s) furnished by client applies to sample(s) Report on sample(s) obtained by us applies only to lot sampled Information contained herein is not to be used for reproduction except by special permission Sample(s) will be retained for thirty days maximum after date of report unless specifically requested otherwise by client In the event that there are portions or parts of sample(s) remaining after Nytest has completed the required tests Nytest shall have the option of returning such sample(s) to the client at the client's expense



TOTAL ANALYTICAL SERVICES FOR A SAFE ENVIRONMENT

nytest environmental inc

CHAIN OF CUSTODY RECORD

Page 1 of 2

SHIP TO: Nytest Environmental Inc.
60 Seaview Blvd.
Port Washington, NY 11050
(516) 625-5500
Attn: Tom Petrella

REPORT TO: Client Name GOLD SEAL CORPORATION
Address 3 North Arlington Avenue
East Orange, NJ 07017
Phone (201) 674-2283
Attn: Chris D. Elliott

Project No. <u>93-C-0035</u>		Project Name <u>Removal of Storage Tanks,</u> <u>Trans. & Misc., Camp Hero, Morristown, NY</u>		Date Shipped <u>5/27/94</u>		Carrier <u>Delivery</u>	
Sampler (Signature) <u>Chris D. Elliott</u>		Analytical Protocol <u>CDAP</u>		Air Bill No. _____		Cooler No. _____	
Sample I.D.	Date/Time Sampled	Sample Description	No. Of Containers	ANALYSIS REQUESTED			
<u>0035-SITE 3-</u> <u>052694-WATER</u>	<u>5/26/94</u> <u>1050</u>	<u>WATER FROM</u> <u>TRENCH CLEANOUT</u>	<u>1</u>	<u>PCB'S</u>			
<u>0035-SITE 3-</u> <u>052694-WATER</u>	<u>5/26/94</u> <u>1055</u>	<u>SLUDGE FROM</u> <u>TRENCH CLEANOUT</u>	<u>3</u>	<u>PCB'S, TCLP Metals, Reac., Corr., Flash.,</u>			
<u>SLUDGE CE</u>							
<u>0035-SITE 6-</u> <u>052694-SOIL 1</u>	<u>5/26/94</u> <u>0930</u>	<u>SOIL, 2', EAST END</u> <u>(WALL)</u>	<u>1</u>	<u>PCB'S</u>			
<u>0035-SITE 6-</u> <u>052694-SOIL 2</u>	<u>5/26/94</u> <u>0933</u>	<u>SOIL, 2', NE WALL</u>	<u>1</u>	<u>PCB'S</u>			
<u>0035-SITE 6-</u> <u>052694-SOIL 3</u>	<u>5/26/94</u> <u>0935</u>	<u>SOIL, 2', N WALL</u>	<u>1</u>	<u>PCB'S</u>			
<u>0035-SITE 2-</u> <u>052694-SOIL 1</u>	<u>5/26/94</u> <u>1000</u>	<u>SOIL, 36", S WALL</u>	<u>1</u>	<u>PCB'S</u>			
<u>0035-SITE 2-</u> <u>052694-SOIL 2</u>	<u>5/26/94</u> <u>1002</u>	<u>SOIL, 40", W WALL</u>	<u>1</u>	<u>PCB'S</u>			
<u>0035-SITE 2-</u> <u>052694-SOIL 3</u>	<u>5/26/94</u> <u>1005</u>	<u>SOIL, 38", N WALL</u>	<u>1</u>	<u>PCB'S</u>			
<u>0035-SITE 2-</u> <u>052694-SOIL 4</u>	<u>5/26/94</u> <u>1008</u>	<u>SOIL, 40", E WALL</u>	<u>1</u>	<u>PCB'S</u>			
<u>0035-STOCK 1-</u> <u>052594-01</u>	<u>5/25/94</u> <u>0900</u>	<u>STACKPILE BEHIND</u> <u>CAFETERIA</u>	<u>2</u>	<u>TPHC, TOX, BETX, Pb, T</u>			
<u>0035-STOCK 1-</u> <u>052594-02</u>	<u>5/25/94</u> <u>0910</u>	<u>STACKPILE BEHIND</u> <u>CAFETERIA</u>	<u>2</u>	<u>TPHC, TOX, BETX, + CE</u>			
Relinquished by (Signature) <u>Chris D. Elliott</u>		Date / Time <u>5/27/94</u> <u>1500</u>		Rec'd By (Signature) <u>Michael Lan.</u>		Date / Time <u>5/27/94</u> <u>1500</u>	
Print Name <u>Chris D. Elliott</u>				Print Name _____			
Relinquished by (Signature) _____		Date / Time _____		Rec'd by (Signature) _____		Date / Time _____	
Print Name _____				Print Name _____			
Relinquished by (Signature) _____		Date / Time _____		Received for Laboratory by (Signature) <u>Michael Lan.</u>		Date / Time <u>5/27/94</u> <u>1500</u>	
Print Name _____				Print Name <u>Michael Lan.</u>			

Special Instructions/Comments _____

0000002



CHAIN OF CUSTODY RECORD

Page 1 of 1

REPORT TO: Client Name GOLD SEAL CORPORATION
Address 3 N. Arlington Avenue
Orange, NJ 07017
Phone (701) 674-2283
Attn. Chris Elliott

Relinquished by (Signature) <i>Chris D. Elliott</i>	Date / Time 5/27/11 1500	Rec'd By (Signature)	Date / Time
Print Name <i>CHRIS D. ELLIOTT</i>		Print Name	
Relinquished by (Signature)	Date / Time	Rec'd by (Signature)	Date / Time
Print Name		Print Name	
Relinquished by (Signature)	Date / Time	Received for Laboratory by (Signature) <i>Michael Lee</i>	Date / Time
Print Name		Print Name <i>Michael Lee</i>	5/27/11 1500

Special Instructions/Comments

0000001

1 PCB
NYTEST ENVIRONMENTAL INC.

TCL PCB ORGANICS ANALYSIS DATA SHEET

SAMPLE MATRIX: WATER SAMPLE ID: S-3W
CONC. LEVEL: LOW LAB SAMPLE ID: 2086001
EXTRACTION DATE: 6/2/94 DIL FACTOR: 5.00
ANALYSIS DATE: 6/6/94 % MOISTURE: NA
UG/L

CMPD # CAS Number PESTICIDE/PCB COMPOUND

1	12674-11-2	Aroclor-1016	2.500 U.
2	11104-28-2	Aroclor-1221	2.500 U.
3	11141-16-5	Aroclor-1232	2.500 U.
4	53469-21-9	Aroclor-1242	2.500 U.
5	12672-29-6	Aroclor-1248	2.500 U.
6	11097-69-1	Aroclor-1254	2.500 U.
7	11096-82-5	Aroclor-1260	2.500 U.

0000012

1 PCB

NYTEST ENVIRONMENTAL INC.

TCL PCB ORGANICS ANALYSIS DATA SHEET

SAMPLE MATRIX: SOIL SAMPLE ID: S-3SLG
CONC. LEVEL: LOW LAB SAMPLE ID: 2086002
EXTRACTION DATE: 6/1/94 DIL FACTOR: 10.00
ANALYSIS DATE: 6/5/94 % MOISTURE: 35

UG/KG

CMPD #	CAS Number	PESTICIDE/PCB COMPOUND	(DRY BASIS)
1	12674-11-2	Aroclor-1016	1200.000 U.
2	11104-28-2	Aroclor-1221	1200.000 U.
3	11141-16-5	Aroclor-1232	1200.000 U.
4	53469-21-9	Aroclor-1242	1200.000 U.
5	12672-29-6	Aroclor-1248	1200.000 U.
6	11097-69-1	Aroclor-1254	1200.000 U.
7	11096-82-5	Aroclor-1260	4800.000

0000017

1 PCB
NYTEST ENVIRONMENTAL INC.

TCL PCB ORGANICS ANALYSIS DATA SHEET

SAMPLE MATRIX: SOIL SAMPLE ID: S-6S-1
CONC. LEVEL: LOW LAB SAMPLE ID: 2086003
EXTRACTION DATE: 6/1/94 DIL FACTOR: 1.00
ANALYSIS DATE: 6/4/94 % MOISTURE: 14

			UG/KG
CMPD #	CAS Number	PESTICIDE/PCB COMPOUND	(DRY BASIS)
1	12674-11-2	Aroclor-1016	93.000 U
2	11104-28-2	Aroclor-1221	93.000 U
3	11141-16-5	Aroclor-1232	93.000 U
4	53469-21-9	Aroclor-1242	93.000 U
5	12672-29-6	Aroclor-1248	93.000 U
6	11097-69-1	Aroclor-1254	93.000 U
7	11096-82-5	Aroclor-1260	93.000 U

0000030

1 PCB
NYTEST ENVIRONMENTAL INC.

TCL PCB ORGANICS ANALYSIS DATA SHEET

SAMPLE MATRIX: SOIL SAMPLE ID: S-6S-2
CONC. LEVEL: LOW LAB SAMPLE ID: 2086004
EXTRACTION DATE: 6/1/94 DIL FACTOR: 1.00
ANALYSIS DATE: 6/4/94 % MOISTURE: 10

			UG/KG
CMPD #	CAS Number	PESTICIDE/PCP COMPOUND	(DRY BASIS)
1	12674-11-2	Aroclor-1016	89.000 U
2	11104-28-2	Aroclor-1221	89.000 U
3	11141-16-5	Aroclor-1232	89.000 U
4	53469-21-9	Aroclor-1242	89.000 U
5	12672-29-6	Aroclor-1248	89.000 U
6	11097-69-1	Aroclor-1254	89.000 U
7	11096-82-5	Aroclor-1260	89.000 U

0000034

1 PCB

NYTEST ENVIRONMENTAL INC.

TCL PCB ORGANICS ANALYSIS DATA SHEET

SAMPLE MATRIX: SOIL SAMPLE ID: S-6S-3
CONC. LEVEL: LOW LAB SAMPLE ID: 2086005
EXTRACTION DATE: 6/1/94 DIL FACTOR: 1.00
ANALYSIS DATE: 6/4/94 % MOISTURE: 14

			UG/KG
CMPD #	CAS Number	PESTICIDE/PCB COMPOUND	(DRY BASIS)
1	12674-11-2	Aroclor-1016	93.000 U
2	11104-28-2	Aroclor-1221	93.000 U
3	11141-16-5	Aroclor-1232	93.000 U
4	53469-21-9	Aroclor-1242	93.000 U
5	12672-29-6	Aroclor-1248	93.000 U
6	11097-69-1	Aroclor-1254	93.000 U
7	11096-82-5	Aroclor-1260	93.000 U

0000038

1 PCB

NYTEST ENVIRONMENTAL INC.

TCL PCB ORGANICS ANALYSIS DATA SHEET

SAMPLE MATRIX: SOIL SAMPLE ID: S-2S-1
CONC. LEVEL: LOW LAB SAMPLE ID: 2086006
EXTRACTION DATE: 6/1/94 DIL FACTOR: 1.00
ANALYSIS DATE: 6/4/94 % MOISTURE: 7

		UG/KG	
		(DRY BASIS)	
COMPD #	CAS Number	PESTICIDE/PCB COMPOUND	
1	12674-11-2	Aroclor-1016	86.000 U
2	11104-28-2	Aroclor-1221	86.000 U
3	11141-16-5	Aroclor-1232	86.000 U
4	53469-21-9	Aroclor-1242	86.000 U
5	12672-29-6	Aroclor-1248	86.000 U
6	11097-69-1	Aroclor-1254	86.000 U
7	11096-82-5	Aroclor-1260	86.000 U

0000042

1 PCB
NYTEST ENVIRONMENTAL INC.

TCL PCB ORGANICS ANALYSIS DATA SHEET

SAMPLE MATRIX: SOIL SAMPLE ID: S-2S-2
CONC. LEVEL: LOW LAB SAMPLE ID: 2086007
EXTRACTION DATE: 6/1/94 DIL FACTOR: 1.00
ANALYSIS DATE: 6/4/94 % MOISTURE: 8

			UG/KG
			(DRY BASIS)
CMPD #	CAS Number	PESTICIDE/PCB COMPOUND	
1	12674-11-2	Aroclor-1016	87.000 U
2	11104-28-2	Aroclor-1221	87.000 U
3	11141-16-5	Aroclor-1232	87.000 U
4	53469-21-9	Aroclor-1242	87.000 U
5	12672-29-6	Aroclor-1248	87.000 U
6	11097-69-1	Aroclor-1254	87.000 U
7	11096-82-5	Aroclor-1260	87.000 U

0000046

1 PCB
NYTEST ENVIRONMENTAL INC.

TCL PCB ORGANICS ANALYSIS DATA SHEET

SAMPLE MATRIX: SOIL SAMPLE ID: S-2S-3
CONC. LEVEL: LOW LAB SAMPLE ID: 2086008
EXTRACTION DATE: 6/1/94 DIL FACTOR: 1.00
ANALYSIS DATE: 6/4/94 % MOISTURE: 7

CMPD #	CAS Number	PESTICIDE/PCB COMPOUND	UG/KG
			(DRY BASIS)
1	12674-11-2	Aroclor-1016	86.000 U
2	11104-28-2	Aroclor-1221	86.000 U
3	11141-16-5	Aroclor-1232	86.000 U
4	53469-21-9	Aroclor-1242	86.000 U
5	12672-29-6	Aroclor-1248	86.000 U
6	11097-69-1	Aroclor-1254	86.000 U
7	11096-82-5	Aroclor-1260	86.000 U

0000050

1 PCB
NYTEST ENVIRONMENTAL INC.

TCL PCB ORGANICS ANALYSIS DATA SHEET

SAMPLE MATRIX: SOIL SAMPLE ID: S-2S-4
CONC. LEVEL: LOW LAB SAMPLE ID: 2086009
EXTRACTION DATE: 6/1/94 DIL FACTOR: 1.00
ANALYSIS DATE: 6/5/94 % MOISTURE: 8

		UG/KG	
CMPD #	CAS Number	PESTICIDE/PCB COMPOUND	(DRY BASIS)
1	12674-11-2	Aroclor-1016	87.000 U
2	11104-28-2	Aroclor-1221	87.000 U
3	11141-16-5	Aroclor-1232	87.000 U
4	53469-21-9	Aroclor-1242	87.000 U
5	12672-29-6	Aroclor-1248	87.000 U
6	11097-69-1	Aroclor-1254	87.000 U
7	11096-82-5	Aroclor-1260	87.000 U

0000053

1 PCB

NYTEST ENVIRONMENTAL INC.

TCL PCB ORGANICS ANALYSIS DATA SHEET

SAMPLE MATRIX: SOIL SAMPLE ID: S-3S-1
CONC. LEVEL: LOW LAB SAMPLE ID: 2086010
EXTRACTION DATE: 6/1/94 DIL FACTOR: 1.00
ANALYSIS DATE: 6/5/94 % MOISTURE: 11

			UG/KG
CMPD #	CAS Number	PESTICIDE/PCB COMPOUND	(DRY BASIS)
1	12674-11-2	Aroclor-1016	90.000 U
2	11104-28-2	Aroclor-1221	90.000 U
3	11141-16-5	Aroclor-1232	90.000 U
4	53469-21-9	Aroclor-1242	90.000 U
5	12672-29-6	Aroclor-1248	90.000 U
6	11097-69-1	Aroclor-1254	90.000 U
7	11096-82-5	Aroclor-1260	90.000 U

0000056

1 PCB
NYTEST ENVIRONMENTAL INC.

TCL PCB ORGANICS ANALYSIS DATA SHEET

SAMPLE MATRIX: SOIL SAMPLE ID: S-3S-2
CONC. LEVEL: LOW LAB SAMPLE ID: 2086011
EXTRACTION DATE: 6/1/94 DIL FACTOR: 1.00
ANALYSIS DATE: 6/5/94 % MOISTURE: 13

		UG/KG	
CMPD #	CAS Number	PESTICIDE/PCB COMPOUND	(DRY BASIS)
1	12674-11-2	Aroclor-1016	92.000 U
2	11104-28-2	Aroclor-1221	92.000 U
3	11141-16-5	Aroclor-1232	92.000 U
4	53469-21-9	Aroclor-1242	92.000 U
5	12672-29-6	Aroclor-1248	92.000 U
6	11097-69-1	Aroclor-1254	92.000 U
7	11096-82-5	Aroclor-1260	470.000

0000060

1 PCB
NYTEST ENVIRONMENTAL INC.

TCL PCB ORGANICS ANALYSIS DATA SHEET

SAMPLE MATRIX: SOIL SAMPLE ID: S-3S-3
CONC. LEVEL: LOW LAB SAMPLE ID: 2086012
EXTRACTION DATE: 6/1/94 DIL FACTOR: 1.00
ANALYSIS DATE: 6/5/94 % MOISTURE: 12

			UG/KG
CMPD #	CAS Number	PESTICIDE/PCB COMPOUND	(DRY BASIS)
1	12674-11-2	Aroclor-1016	91.000 U
2	11104-28-2	Aroclor-1221	91.000 U
3	11141-16-5	Aroclor-1232	91.000 U
4	53469-21-9	Aroclor-1242	91.000 U
5	12672-29-6	Aroclor-1248	91.000 U
6	11097-69-1	Aroclor-1254	91.000 U
7	11096-82-5	Aroclor-1260	66.000 J

0000069

1 PCB

NYTEST ENVIRONMENTAL INC.

TCL PCB ORGANICS ANALYSIS DATA SHEET

SAMPLE MATRIX: SOIL SAMPLE ID: S-S3-4
CONC. LEVEL: LOW LAB SAMPLE ID: 2086013
EXTRACTION DATE: 6/1/94 DIL FACTOR: 1.00
ANALYSIS DATE: 6/5/94 % MOISTURE: 12

		UG/KG	
CMPD #	CAS Number	PESTICIDE/PCB COMPOUND	(DRY BASIS)
1	12674-11-2	Aroclor-1016	91.000 U
2	11104-28-2	Aroclor-1221	91.000 U
3	11141-16-5	Aroclor-1232	91.000 U
4	53469-21-9	Aroclor-1242	91.000 U
5	12672-29-6	Aroclor-1248	91.000 U
6	11097-69-1	Aroclor-1254	91.000 U
7	11096-82-5	Aroclor-1260	91.000 U

0000078

1 PCB
NYTEST ENVIRONMENTAL INC.

TCL PCB ORGANICS ANALYSIS DATA SHEET

SAMPLE MATRIX: SOIL SAMPLE ID: S-3S-5
CONC. LEVEL: LOW LAB SAMPLE ID: 2086014
EXTRACTION DATE: 6/1/94 DIL FACTOR: 1.00
ANALYSIS DATE: 6/5/94 % MOISTURE: 13

			UG/KG
CMPD #	CAS Number	PESTICIDE/PCB COMPOUND	(DRY BASIS)
1	12674-11-2	Aroclor-1016	92.000 U
2	11104-28-2	Aroclor-1221	92.000 U
3	11141-16-5	Aroclor-1232	92.000 U
4	53469-21-9	Aroclor-1242	92.000 U
5	12672-29-6	Aroclor-1248	92.000 U
6	11097-69-1	Aroclor-1254	92.000 U
7	11096-82-5	Aroclor-1260	92.000 U

1 PCB
NYTEST ENVIRONMENTAL INC.

TCL PCB ORGANICS ANALYSIS DATA SHEET

SAMPLE MATRIX: SOIL SAMPLE ID: S-3S-6
CONC. LEVEL: LOW LAB SAMPLE ID: 2086015
EXTRACTION DATE: 6/1/94 DIL FACTOR: 1.00
ANALYSIS DATE: 6/5/94 % MOISTURE: 6

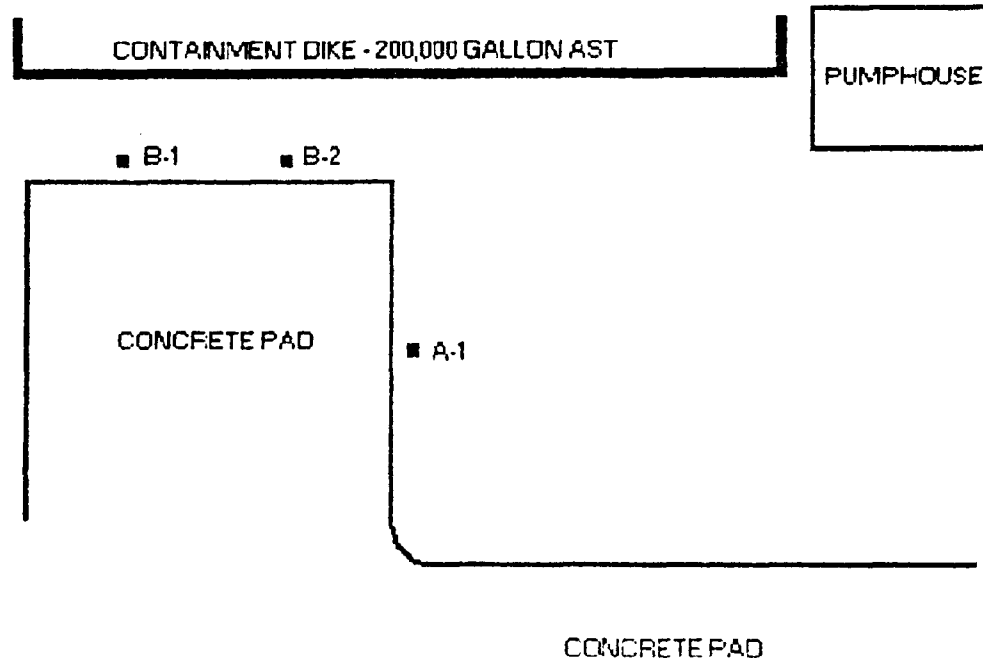
			UG/KG
CMPD #	CAS Number	PESTICIDE/PCB COMPOUND	(DRY BASIS)
1	12674-11-2	Aroclor-1016	85.000 U
2	11104-28-2	Aroclor-1221	85.000 U
3	11141-16-5	Aroclor-1232	85.000 U
4	53469-21-9	Aroclor-1242	85.000 U
5	12672-29-6	Aroclor-1248	85.000 U
6	11097-69-1	Aroclor-1254	85.000 U
7	11096-82-5	Aroclor-1260	85.000 U

11000086

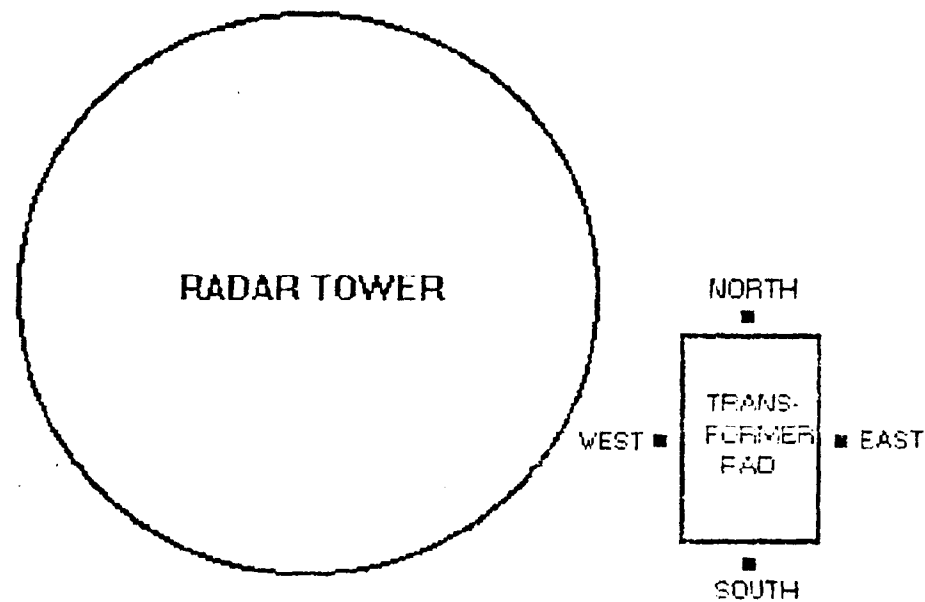
SECTION 3.0

SAMPLE LOCATION MAPS

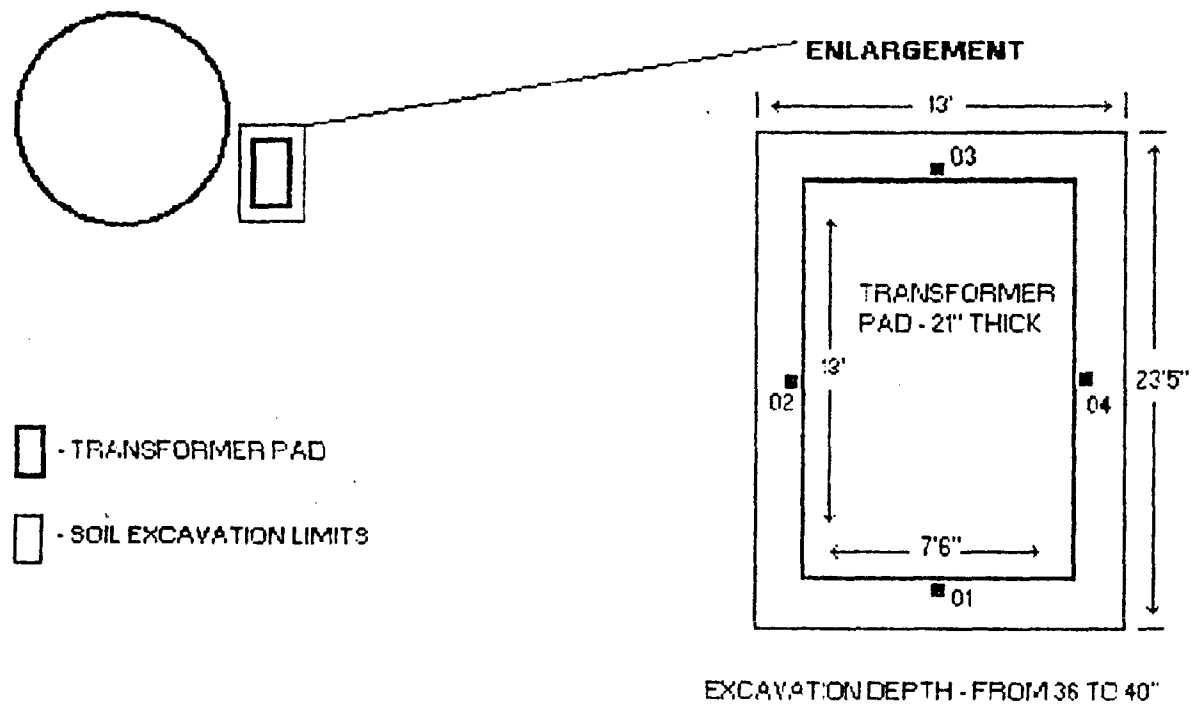
TRANSFORMER STORAGE AREA - SITE #1 - SOIL SAMPLE LOCATIONS



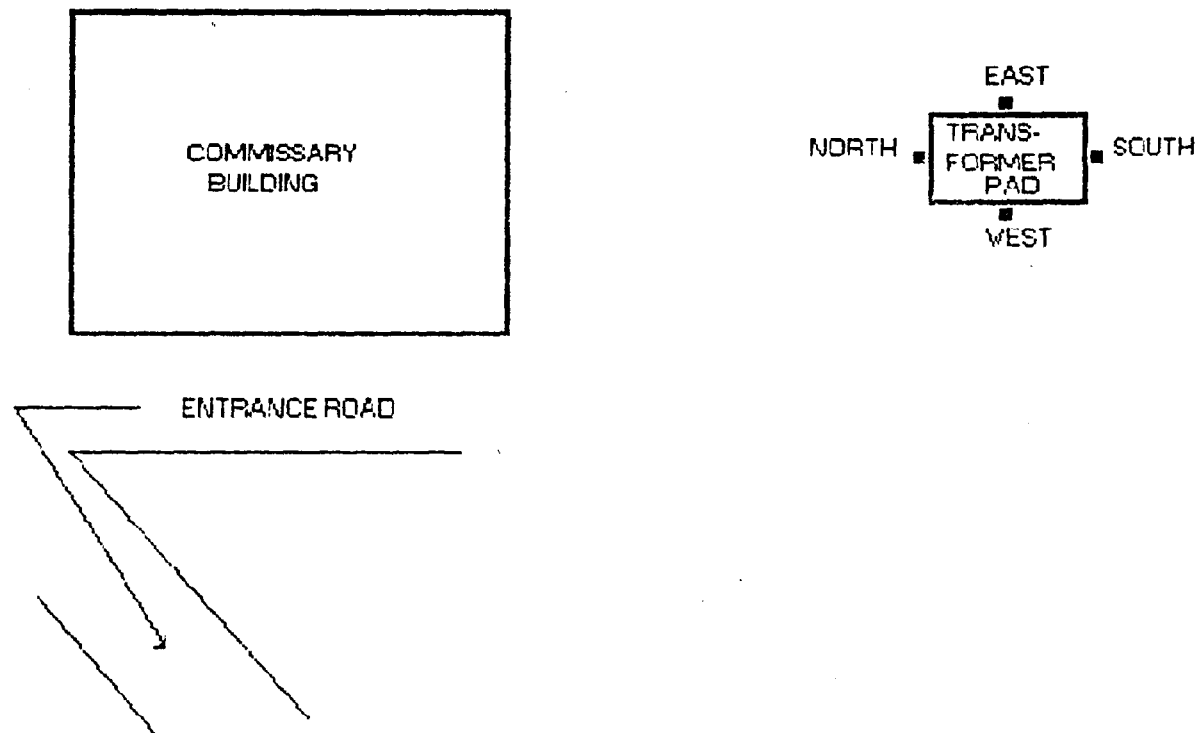
**TRANSFORMER SITE #2 - STEEL RADAR TOWER - SOIL SAMPLE LOCATIONS
INITIAL SITE ASSESSMENT**



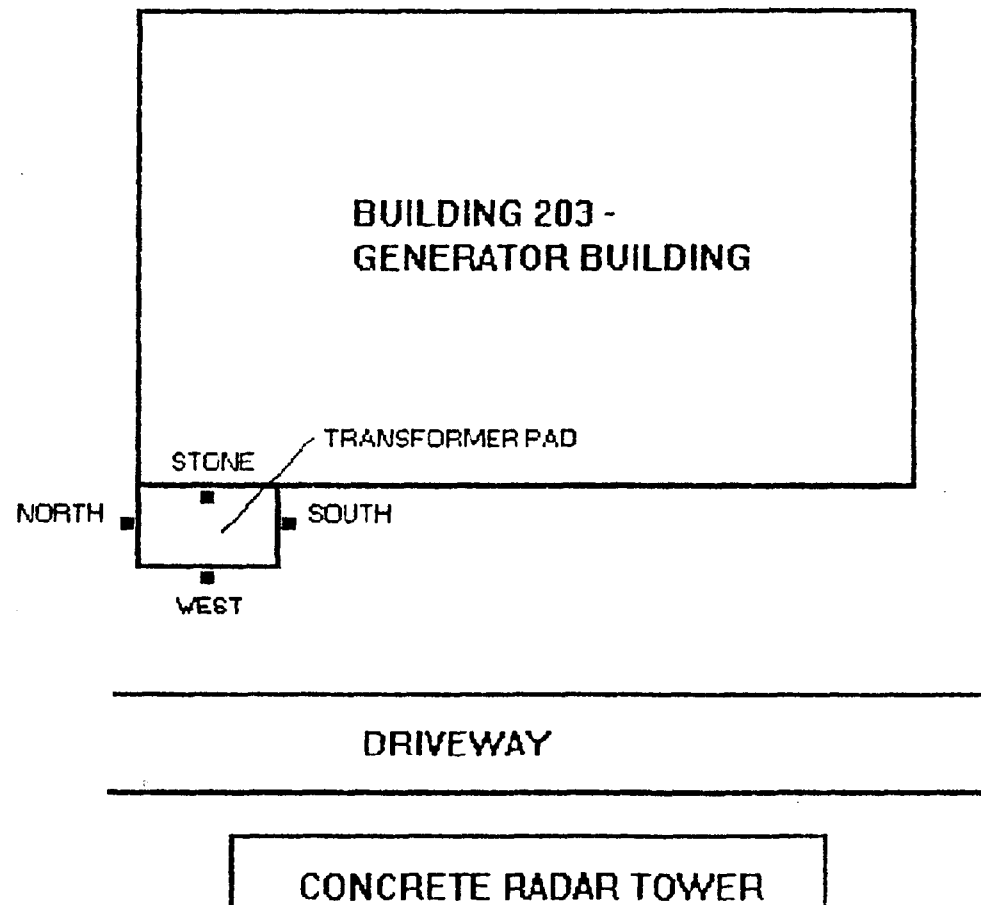
**TRANSFORMER SITE #2 - STEEL RADAR TOWER - SOIL SAMPLE LOCATIONS
POST-EXCAVATION & REMOVAL OF CONTAMINATED SOIL**



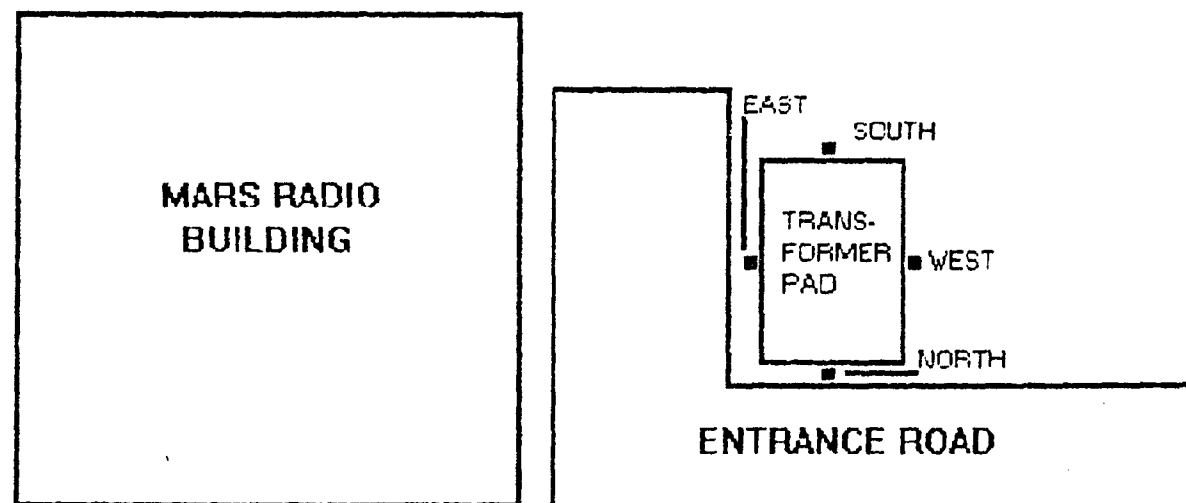
**TRANSFORMER SITE #10 - COMMISSARY - SOIL SAMPLE LOCATIONS
INITIAL SITE ASSESSMENT**



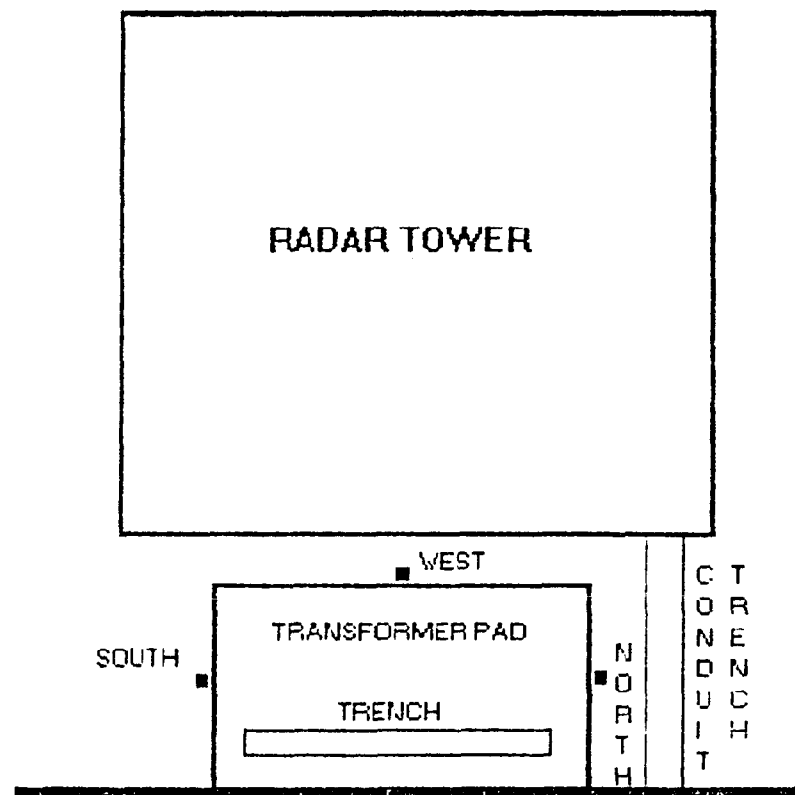
**TRANSFORMER SITE - BUILDING 203 - SOIL SAMPLE LOCATIONS
INITIAL SITE ASSESSMENT**



**TRANSFORMER SITE #8 - MARS RADIO - SOIL SAMPLE LOCATIONS
INITIAL SITE ASSESSMENT**

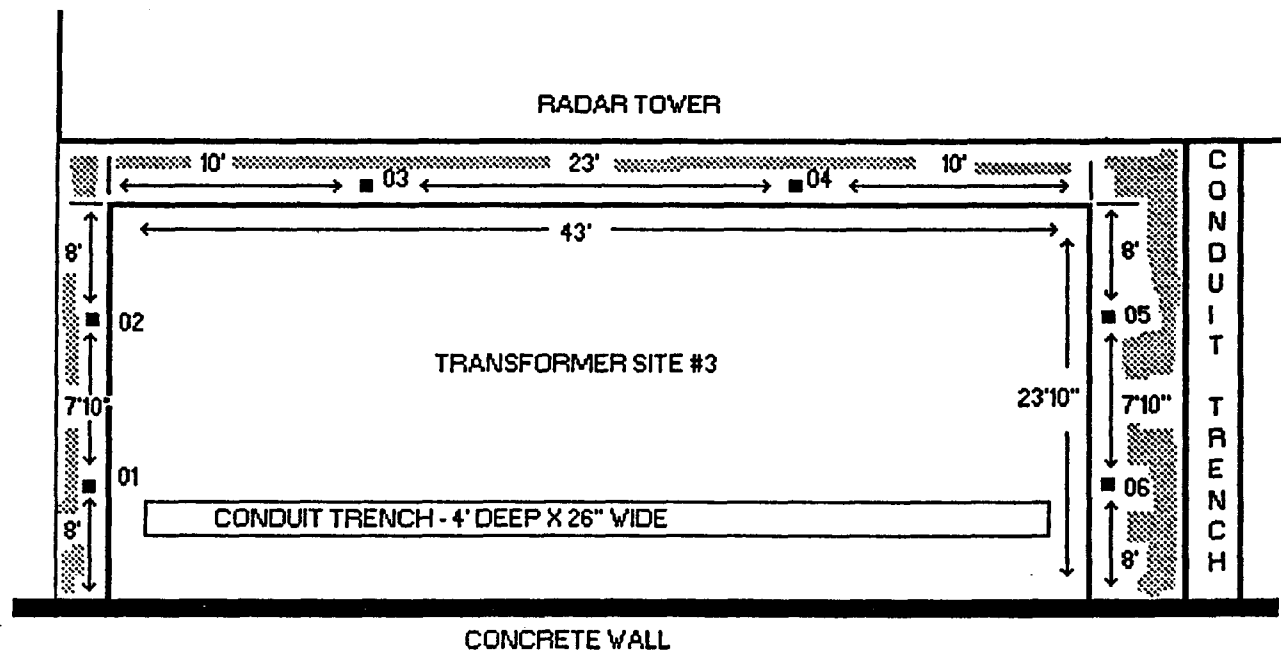


**TRANSFORMER SITE #3 - RADAR TOWER W/ DISH - SOIL SAMPLE LOCATIONS
INITIAL SITE ASSESSMENT**



* SOIL SAMPLE DESIGNATIONS
TO NOT NECESSARILY
CORRESPOND TO ACTUAL
GEOGRAPHICAL DIRECTIONS

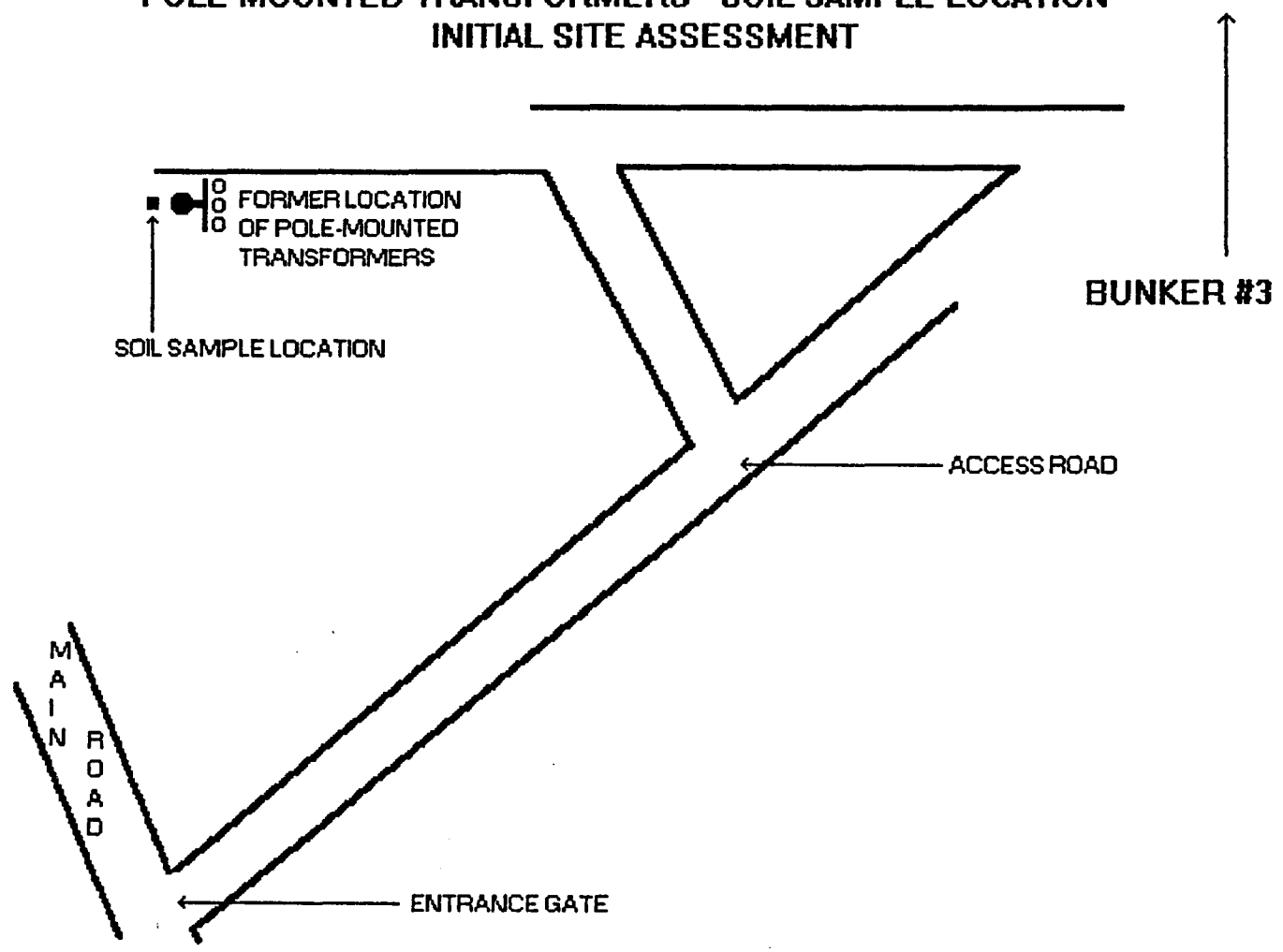
**TRANSFORMER SITE #3 - RADAR TOWER W/ DISH - SOIL SAMPLE LOCATIONS
POST-EXCAVATION AND REMOVAL OF CONTAMINATED SOIL**



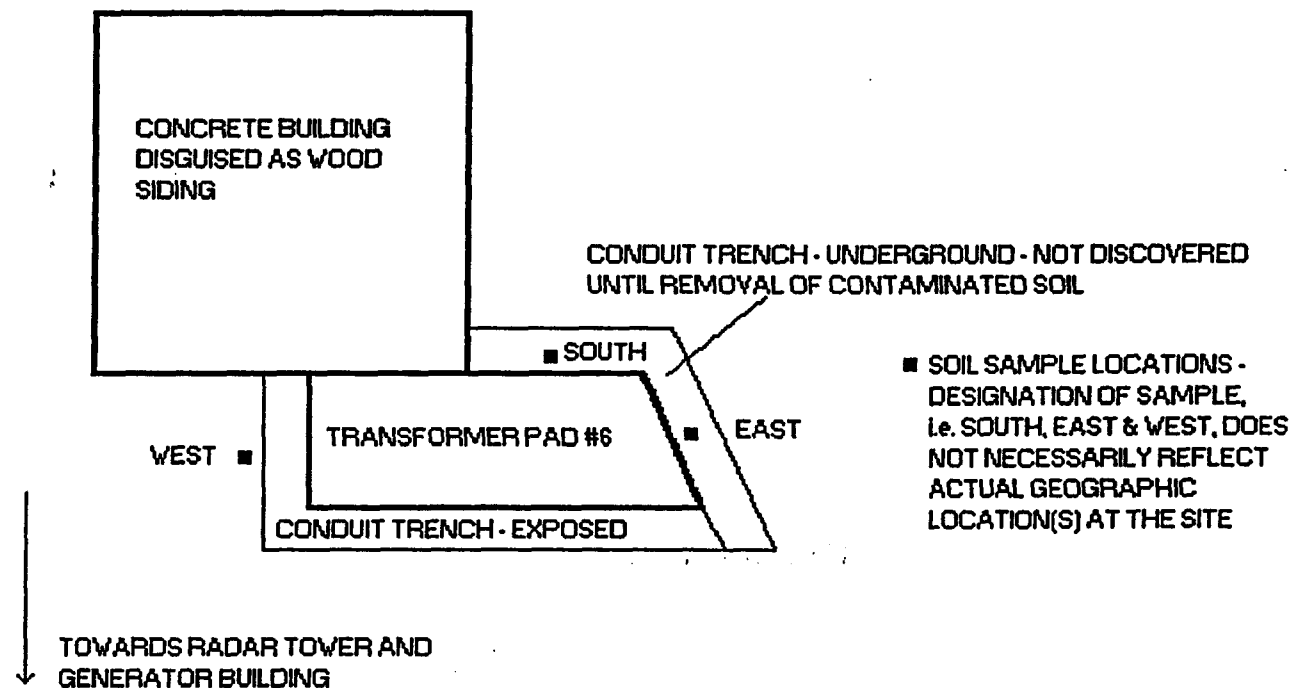
■ SOIL SAMPLE LOCATIONS

▨ AREA FROM WHERE CONTAMINATED SOIL WAS REMOVED
(SEE SOIL SAMPLE DEPTHS FOR DEPTH OF CONTAMINATED SOIL REMOVED)

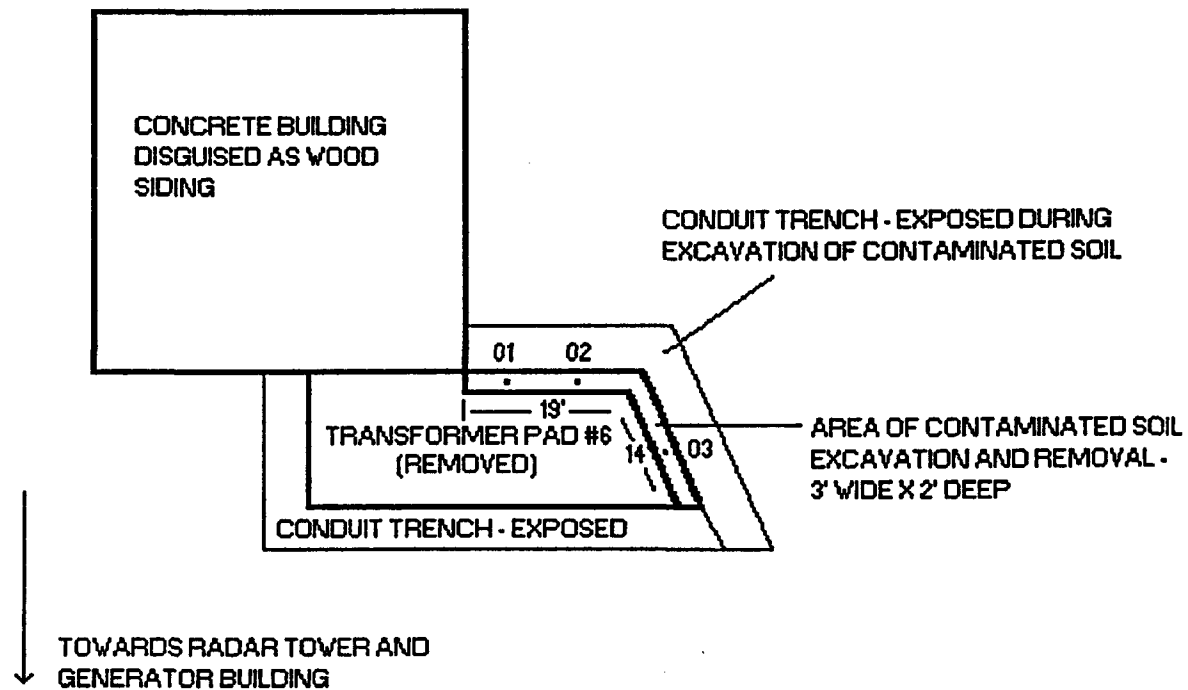
**POLE-MOUNTED TRANSFORMERS - SOIL SAMPLE LOCATION
INITIAL SITE ASSESSMENT**



TRANSFORMER SITE #6 - SOIL SAMPLE LOCATIONS INITIAL SITE ASSESSMENT



**TRANSFORMER SITE #6 - SOIL SAMPLE LOCATIONS
POST-EXCAVATION AND REMOVAL OF
CONTAMINATED SOIL**



SECTION 4.0

PICTURES



TRANSFORMER SITE #2 EXCAVATION AND REMOVAL OF CONTAMINATED SOIL



DOT CERTIFIED DISPOSAL CONTAINER FOR DIRT AND DEBRIS
CONTAMINATED WITH PCBs; LINED WITH POLY "BACCIE"



REMOVAL OF OIL FROM TRANSFORMERS FOR DISPOSAL



REMOVAL OF OIL FROM TRANSFORMERS FOR DISPOSAL



LOADING OF TRANSFORMER CARCASSES FOR DISPOSAL



LOADING OF TRANSFORMER CARCASSES FOR DISPOSAL



TRANSFORMER SITE #6 CONCRETE SLAB REMOVED



TRANSFORMER SITE #6 CONTAMINATED SOIL REMOVED



TRANSFORMER SITE #6 DEMOLITION OF CONCRETE STAINED WITH PCB OIL



TRANSFORMER SITE #6 CONCRETE STAINED WITH PCB OIL



TRANSFORMER SITE #3 CLEANOUT OF CONDUIT TRENCH REMOVAL OF
PCB OIL CONTAMINATED WATER, SLUDGE & DEBRIS



TRANSFORMER SITE #6 REMOVAL OF TRANSFORMER CARCASSES

PCB TRANSFORMER SITE #3 POST EXCAVATION
AND REMOVAL OF CONTAMINATED SOIL



SECTION 5.0

MANIFESTS & CERTIFICATES OF DESTRUCTION

MANIFESTS
TRANSFORMER OIL

COMMONWEALTH OF MASSACHUSETTS
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF HAZARDOUS WASTE
One Winter Street
Boston, Massachusetts 02108

or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator US EPA ID No. NYD987040531P525		Manifest Document No.		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.			
3. Generator's Name and Mailing Address US ARMY CORPS OF ENGINEERS, RETRO AREA EASTERN RESIDENT OFFICES, BLDG. #200, ROOM 271 FT. TOTTEN, FLUSHING, NY 11359				A. State Manifest Document Number MA H381702							
4. Generator's Phone (516) 668-4315				B. State Gen. ID RT, 27 E, CAMP HERO, MONTAUK, NY							
5. Transporter 1 Company Name TRANSTEC ENVIRONMENTAL, INC.		6. US EPA ID Number 01110191817101112131318		C. State Trans. ID OH T88WD							
7. Transporter 2 Company Name		8. US EPA ID Number		D. Transporter's Phone (216) 875-1419							
9. Designated Facility Name and Site Address GENERAL ELECTRIC CO. 100 WOODLAWN AVE. PITTSFIELD, MA 01201		10. US EPA ID Number 11A10101012101314101013		E. State Trans. ID							
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) a. RQ, Polychlorinated biphenyls, 9, UN2315, III TD PCB				12. Containers No. Type 0101 TT		13. Total Quantity 167.50		14. Unit Wt/Vol K		15. Waste No. MA 012	
J. Additional Descriptions for Materials Listed Above (include physical state and hazard code.) a. INCINERATE OIL				c.		K. Handling Codes for Wastes Listed Above a. b. c. d.					
15. Special Handling Instructions and Additional Information STORAGE DATE: 1-24-94 ID OF CONTAINER: 24 HR. EMERGENCY CONTACT: 800-325-6899 ERC #31 APPROVAL #T093005-13 PO #T10426 24 HR. EMERGENCY #800-325-6899				16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.							
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.											
Printed/Typed Name Chris D. Elliott		Signature Chris D. Elliott		Date Month Day Year 01/24/94							
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name TERRY R. TOWN		Signature Terry R. Town		Date Month Day Year 01/24/94							
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Date Month Day Year							
19. Discrepancy Indication Space											
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.											
Printed/Typed Name DAVID BARBER		Signature David Barber		Date Month Day Year 01/25/94							

In case of emergency or spill, immediately call the National Response Center (800) 424-8802.

GENERATOR

TRANSPORTER

FA

LITY

MA H381702 COPY>3:

FACILITY MAITS TO GENERATOR

WITH THE
CREDIT
405.15
remains
mating
data. Please
include

GENERAL ELECTRIC COMPANY

EPA ID# MAD002084093
100 WOODLAWN AVE.
PITTSFIELD, MA. 01201

CERTIFICATE OF DISPOSAL

In compliance with Federal Regulations 40 CFR, Part 761,
Polychlorinated Biphenyl (PCB or PCB contaminated) liquids received
from:

Generator: US Army Corps of Engineers
Metro Area Eastern Resident Offices
Bldg # 200 Room 271
Ft. Totten, Flushing, NY 11359
Attn. Chris Elliott

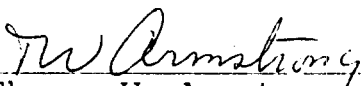
Manifest Number: MAH381702

Date received: 01/25/94

were incinerated by the General Electric Co. Annex I facility in
accordance with all local, state and federal laws and regulations on or
prior to:

Date: 04/17/94

Under civil and criminal penalties of law for the making or submission
of false or fraudulent statements or representations (18 U.S.C. 1001
and 15 U.S.C. 2615), I certify that the information contained in or
accompanying this document is true, accurate and complete. As to the
identified section(s) of this document for which I cannot personally
verify truth and accuracy, I certify as the company official having
supervisory responsibility for the persons who, acting under my direct
instructions, made the verification that this information is true,
accurate and complete.



Thomas W. Armstrong, Manager
Environmental Operations

MANIFESTS

**EMPTY TRANSFORMER CARCASSES
MISCELLANEOUS CONTAINERS**

PCB MANIFEST CONTINUATION SHEET

MANIFEST DOCUMENT # 15325 PAGE # 2 OF 34

LINE ITEM #	SERIAL NUMBER	DATE REMOVED FROM SERVICE FOR DISPOSAL	DESCRIPTION	PCB WASTE CODE	TOTAL WEIGHT IN KILOGRAMS LB X .454	OPTIONAL ***
11A	1012545		Empty Transformers			450
11A	5179773		" "		316	175135
11A	57112741		" "			545
11A	D148752-77Y		" "			730
11A	D362078-57P		" "			780
11A	D118755-57P		" "			780
11A	5026478		" "			832
11A	" 8		" "			200
11A	D214111-57P		" "			780
11A	3178427		" "			450
11A	" 11		" "			450
11A	" 13		" "			450
11A	" 14		" "			450
11A	29425		" "			450
11A	C379676		" "			3800
11A	" 18		" "			450
11A	" 19		" "			450
11A	6609186		" "			1220
11A	6609159		" "			1170
11A	294250		" "			-
11A	2941150		" "			-
11A	W9447		" "			537
11A	294250		" "			-
11A	85687C		" "			150
11A	85687C		" "			150
11A	D5400		" "			150

DISTRIBUTION: BLUE TO TSDF • YELLOW TO TRANSPORTER • PINK TO GENERATOR

***FOR GENERATOR USE ONLY — ANYTHING THE GENERATOR REQUIRES FOR REPORTING OR TRACKING.

TOTAL WEIGHT IN KILOGRAM COLUMN MUST MATCH MANIFEST!!!!!!

PCB MANIFEST CONTINUATION SHEET

 MANIFEST DOCUMENT # 15325 PAGE # 3 OF 84

LINE ITEM #	SERIAL NUMBER	DATE REMOVED FROM SERVICE FOR DISPOSAL	DESCRIPTION	PCB WASTE CODE	TOTAL WEIGHT IN KILOGRAMS LB X .454	OPTIONAL *** 2135
11A	D4128359-57P		Empty Transformers			775
11A	C677735-54P		" "			790
11A	C677727-57P		" "			790
11A	D438775-57P		" "			300
11A	1263829		" "			775
11A	55J733		" "			755
11A	55J942		" "			755
11A	55J736		" "			755
11A	184174		" "			450
11A	184174		" "			450
11A	57425		" "			200
11A	57424		" "			175
11A	57423		" "			175
11A	1790782		" "			665
11A	62150		" "			852
11A	62148		" "			852
11A	62147		" "			852
11A	1790786		" "			665
11A	1790784		" "			655
11A	5034-9		" "			575
11A	4995-21		" "			375
11A	6516645		" "			175
11A	49708		" "			170
11A	03766		" "			150
11A	117121-58		" "			200
11A	*28 53		" "			300

DISTRIBUTION: BLUE TO TSDF • YELLOW TO TRANSPORTER • PINK TO GENERATOR

***FOR GENERATOR USE ONLY — ANYTHING THE GENERATOR REQUIRES FOR REPORTING OR TRACKING.

TOTAL WEIGHT IN KILOGRAM COLUMN MUST MATCH MANIFEST!!!!!!

PCB MANIFEST CONTINUATION SHEET

 MANIFEST DOCUMENT # 15325

 PAGE # 4 OF 4

LINE ITEM #	SERIAL NUMBER	DATE REMOVED FROM SERVICE FOR DISPOSAL	DESCRIPTION	PCB WASTE CODE	TOTAL WEIGHT IN KILOGRAMS LB X .454	OPTIONAL *** 1.135
11A	II 54		Empty TRANSFORMERS			50
11A	II 55		" "			950
11A	II 56		" "			50
11A	20912		" "			1300
11A	20913		" "			1300
11A	20911		" "			1300
11A	6677737		" "			770
11A	AZ 11B 15XA1		" "			150
11A	D380713-57P		" "			350 300
11A	D380723-57P		" "			350
11A	D363776-57P		" "			350
11A	II 73		" "			350
11A	II 74		" "			300
11A	II 75		" "			300
11A	65784		" "			325
11A			" "			
11A			" "			
11A			" "			
11A			" "			
11A			" "			
11A			" "			
11A			" "			
11A			" "			
11A			" "			
11A			" "			
11A			" "			
11A			" "			

DISTRIBUTION: BLUE TO TSDF • YELLOW TO TRANSPORTER • PINK TO GENERATOR

***FOR GENERATOR USE ONLY — ANYTHING THE GENERATOR REQUIRES FOR REPORTING OR TRACKING.

TOTAL WEIGHT IN KILOGRAM COLUMN MUST MATCH MANIFEST!!!!!!

117416

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID AND HAZARDOUS WASTE
HAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

Form Approved. OMB No. 2050-0039. Expires 9-30-88

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. NY D 98704058115323		Manifest Document No.		2. Page 1 of 1		Information in the shaded areas is not required by Federal Law.	
3. Generator's Name and Mailing Address US ARMY CORPS OF ENGINEERS, BEIRO AREA EASTERN RESIDENT OFFICES, BLDG. 200, RM. 271 FT. TOTTER, FLUSHING, NY 11359-001				A. State Manifest ID NY A 700743 6		B. Generator's ID NY 273, CAMP HERO, MONTAUK, NY			
4. Generator's Phone (516) 668-4313				5. Transporter 1 (Company Name) TRANSTEC ENVIRONMENTAL, INC.		6. US EPA ID Number 05D987012838		C. State Transporter's ID OH 140385	
				7. Transporter 2 (Company Name)		8. US EPA ID Number		D. Transporter's Phone ()	
9. Designated Facility Name and Site Address S. D. MYERS, INC. 180 SOUTH AVE. TALLMADGE, OH 44278				10. US EPA ID Number 05D053576294		E. State Transporter's ID		F. Transporter's Phone ()	
				G. State Facility's ID		H. Facility's Phone (216) 633-2666			
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) a. RQ, Polychlorinated biphenyls, 9, UN 2315, PG 2				12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol	
				0676m 18160 R		PCB-1			
15. Additional Descriptions for Materials Listed Above Empty x FmRS				K. Handling Codes for Wastes Listed Above a <input checked="" type="checkbox"/> b <input type="checkbox"/> c <input type="checkbox"/> d <input type="checkbox"/>					
16. Special Handling Instructions and Additional Information 24 HR. EMERGENCY CONTACT 800-325-6899 TT #35325 SEE MANIFEST ATTACHMENT FOR STORAGE DATE & ID NO. ERC #31 PO #170427 T-1 RECYCLE (SMELT) ALL CARCASSES									
17. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this assignment are fully and accurately described above by proper shipping name and classification, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations. If I am a large quantity generator, I certify that I have program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economical practicable and that I have selected the practicable method treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment, OR if I am a small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name Chris D. Elliott		Signature Chris D. Elliott		Mo. Day Yr. 01 25 9					
17. Transporter 1 (Acknowledgement of Receipt of Materials) Printed/Typed Name James Bussie		Signature James Bussie		Mo. Day Yr. 01 25 9					
18. Transporter 2 (Acknowledgement or Receipt of Materials) Printed/Typed Name		Signature		Mo. Day Yr.					
19. Discrepancy Indication Space 11A) RECEIVED 68 UNITS 13A) 15,266 Kg Rfm									
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name SDORF				Signature SDORF		Mo. Day Yr. 01 25 9			

*
* S.D. Myers Inc. 180 South Ave Tallmadge, Ohio 44278 EPA ID# - OH-D053576294 *
*

* This Document is the OFFICAL CERTIFICATE OF DESTRUCTION for < 500 ppm *
* by S.D. Myers Inc. Material Recovery Operations *
*

* Under civil and criminal penalties of law for the making or submission of false *
* or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C.2615). *
* I certify that the information contained in or accompanying this document is *
* true, accurate, and complete. As to the identified section(s) of this document *
* for which I cannot personally verify truth and accuracy, I certify as the *
* company offical having supervisory responsibility for the persons who, acting *
* under my direct instruction, made the verificaton that this information is true, *
* accurate, and complete. *
*

* The SDMI Material Recovery Report is a Summary of units processed under: *

* Customer Name TRANSTEC ENVIRONMENTAL *
* Manifest No 15325 *
* Sales Order No 51525 *
* The Time Period From 01/25/94 To 01/25/94 *
*

* Units < 450 ** 67 *

* *Units > 450 ** *

* Total Units 67 *

* *Units went to Resource Recovery and will *
* be reported via our EPA mandated system. *

* This report was *
* Audited By Pamela Stewart Date 3-9-94 *
* Approved By MGR Shawn Brock Date 3-10-94 *

* Customer Name Generator Name *
* TRANSTEC ENVIRONMENTAL US ARMY CORPS OF ENGINEERS *
* 3766 TULANE AVE N.E. FT TOTTEN *
* LOUISVILLE OH FLUSHING NY 11359 *
* 44641 216/875-1419 *
* Po# T70427 *

Cust Id	- Site/Seq an internal SDMI tracking no.	Oil Man/CD	- CD for SDMI PCB GONE
Weight	- Includes Liquid		Manifest No if destroyed off site
Gallons	- Actual Oil as Pumped	Carcass Des	- Description of Carcass Destruction
Oil Des	- Description of Oil Destruction		SR - Scrap Recovery
	ID - SDMI PCB-GONE Process		RR - Resource Recovery
	OD - Outside Dechlorination	Cust Ref No	- A special Optional Customer ID No.
	IN - Incineration	X or L Crate	- A special Bushing Disposal

This Document is the OFFICIAL CERTIFICATE OF DESTRUCTION for < 500 ppm
by S.D. Myers Inc. Material Recovery Operations

BEGINNING DATE 01/25/94 72140 TRANSTEC ENVIRONMENTAL 3766 TULANE AVE N.E. LOUISVILLE OH
ENDING DATE 01/25/94

Cust ID	Serial Number	Incoming Manifest	Weight in KG. Gals	Oil PPM	Oil Des	CA Man-CD	CA DT	Carcas Man-R#	Customer Reference	X or L Crate	Date OutSer	Date In	Date Destroy
893	1 W12545	15325	195	0	37		SR				012494	012594	013194
893	2 5199773	15325	261	0	10		SR				012494	012594	030494
893	3 5Y112941	15325	204	0	6		SR				012494	012594	030494
893	4 D14875297Y	15325	254	0	58		SR				012494	012594	013194
893	5 D36207859P	15325	104	0	75		SR				012494	012594	013194
893	6 D14875557P	15325	254	0	72		SR				012494	012594	013194
893	7 J026498	15325	243	0	1		SR				012494	012594	020194
893	8 8	15325	64	0	25		SR				012494	012594	011394
893	9 D21411157P	15325	259	0	82		SR				012494	012594	013194
893	10 3178429	15325	107	0	38		SR				012494	012594	013194
893	11 11	15325	107	0	1		SR				012494	012594	013194
893	12 13	15325	68	0	53		SR				012494	012594	013194
893	13 14	15325	107	0	23		SR				012494	012594	013194
893	14 294250	15325	170	0	112		SR				012494	012594	013194
893	15 C379676	15325	1275	0	138		SR				012494	012594	013094
893	16 18	15325	184	0	2		SR				012494	012594	021594
893	17 19	15325	116	0	1		SR				012494	012594	013194
893	18 6609186	15325	1470	0	388		SR				012494	012594	013094
893	19 6609159	15325	1465	0	247		SR				012494	012594	012894
893	20 274250	15325	163	0	14		SR				012494	012594	013194
893	21 294150	15325	113	0	12		SR				012494	012594	020194
893	22 W9447	15325	172	0	122		SR				012494	012594	013194
893	23 294250	15325	172	0	133		SR				012494	012594	013194
893	24 856827C	15325	138	0	1		SR				012494	012594	013194
893	25 85689C	15325	143	0	1		SR				012494	012594	013194
893	26 D5400	15325	143	0	1		SR				012494	012594	013194
893	27 D42835959P	15325	265	0	81		SR				012494	012594	013194
893	28 C62773556P	15325	268	0	185		SR				012494	012594	013194
893	29 C67772959P	15325	268	0	182		SR				012494	012594	013194
893	30 D43099559P	15325	88	0	84		SR				012494	012594	013194
893	31 1263829	15325	254	0	3		SR				012494	012594	013194
893	32 55J933	15325	358	0	3		SR				012494	012594	013194
893	33 55J942	15325	265	0	3		SR				012494	012594	013194
893	34 55J936	15325	261	0	3		SR				012494	012594	013194
893	35 18474	15325	66	0	52		SR				012494	012594	013194
893	36 184764	15325	66	0	49		SR				012494	012594	013194
893	37 57425	15325	59	0	1		SR				012494	012594	013194
893	38 57434	15325	59	0	1		SR				012494	012594	013194
893	39 57423	15325	54	0	1		SR				012494	012594	013194
893	40 1790782	15325	215	0	1		SR				012494	012594	013194
893	41 62150	15325	229	0	1		SR				012494	012594	013194
893	42 62148	15325	254	0	1		SR				012494	012594	013194
893	43 62149	15325	259	0	5		SR				012494	012594	013194
893	44 1790786	15325	220	0	1		SR				012494	012594	013194
893	45 1790784	15325	220	0	1		SR				012494	012594	013194

This Document is the OFFICIAL CERTIFICATE OF DESTRUCTION for < 500 ppm
by S.D. Myers Inc. Material Recovery Operations

BEGINNING DATE 01/25/94 72140 TRANSTEC ENVIRONMENTAL 3766 TULANE AVE N.E. LOUISVILLE 0
ENDING DATE 01/25/94

Cust-ID	Serial Number	Incoming Manifest	Weight in KG. Gals	Oil PPM	Oil Des	Oil Man-CD	CA DT	Carcas Man-R#	Customer Reference	X or L Crate	Date OutSer	Date In	Date Destro
893	46 50349	15325	134	0	8		SR				012494	012594	01319
893	47 499521	15325	132	0	7		SR				012494	012594	01319
893	48 6516645	15325	102	0	4		SR				012494	012594	01319
893	49 42708	15325	43	0	1		SR				012494	012594	01319
893	50 03766	15325	254	0	4		SR				012494	012594	02019
893	51 11912158	15325	181	0	2		SR				012494	012594	01319
893	52 53	15325	102	0	110		SR				012494	012594	01319
893	53 54	15325	23	0	168		SR		TARFILLED		012494	012594	02079
893	54 55	15325	25	0	135		SR		TARFILLED		012494	012594	02079
893	55 56	15325	27	0	238		SR		TARFILLED		012494	012594	02079
893	56 20912	15325	386	0	3		SR				012494	012594	02019
893	57 20913	15325	386	0	3		SR				012494	012594	01319
893	58 20911	15325	388	0	4		SR				012494	012594	01319
893	59 C677734	15325	272	0	153		SR				012494	012594	01319
893	60 AZ418015YA1	15325	109	0	1		SR				012494	012594	01319
893	61 D3802859P	15325	84	0	81		SR				012494	012594	01319
893	62 D38072359P	15325	86	0	90		SR				012494	012594	01319
893	63 D36307659P	15325	84	0	64		SR				012494	012594	01319
893	64 93	15325	170	0	123		SR				012494	012594	01319
893	65 94	15325	168	0	122		SR				012494	012594	01319
893	66 95	15325	168	0	117		SR				012494	012594	01319
893	103 893103	15325	118	5	1	ID 9430002	SR				012494	012594	01319

67

TOTAL RECORDS PROCESSED

** END MRD104 **

CERTIFICATE OF DESTRUCTION / RECYCLE

S.D. Myers Inc. 180 South Ave Tallmadge, Ohio 44278 Phone - 216-633-2666

Document # - 0051525- 1
EPA ID# - D053576294
Date - 5/06/94
P.O. Number- T70427

This document is to certify that S.D. MYERS, INC. has completed the disposal of your transformer by utilizing our RESOURCE RECOVERY PROCESS.


Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615). I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instruction, made the verification that this information is true, accurate, and complete.

Generator: 72140 TRANSTEC ENVIRONMENTAL
Owner: 3766 TULANE AVE N.E.
Customer: LOUISVILLE OH
216/875-1419

Generator: US ARMY CORP OF ENGINEERS
Owner: BLDG. 200 RM 271
Customer: FLUSHING NY 11359
668-4315

R-No.	Serial Number	Cust Ref No.	WT in Kg.	PPM	Liq	Incoming Manifest	Date Out of Service	Date Destroyed
0030314	65784		113	PURE	N	15325	01/25/94	04/11/94

Audited By:


Sheree Butcher
Contract Coordinator

Approved By:



The Disposition of Liquid is per attached detailed description sheet.

RESOURCE RECOVERY

PRINTED 5/06/94

***** CUST 72140 TRANSTEC ENVIRONMENTAL OWNER: US ARMY CORP OF ENGINEERS
 * R 30314 * 3766 TULANE AVE N.E. BLDG. 200 RM 271
 ***** LOUISVILLE OH 44641 FLUSHING NY 11359
 216/875-1419 516-668-4315

SALES ORDER NO. 0051525
 INCOMING MANIFEST- 15325
 CERTIFICATE OF DESTRUCTION R-1525

MFG HARRISON TRANS.
 SERIAL 65784

DATE OUT OF SERVICE 1/25/94
 DATE RECEIVED 1/27/94

MATERIAL COPPER
 AROCLOR- ASKAREL
 PPM- PCB

WT- 250 LBS HEIGHT 34
 GAL 8 WIDTH 15
 FLD 5820 LENGTH 18

TRANSFORMER COMPONENT	METHOD OF DESTRUCTION	DATE CLEANED	CERTIFICATE DESTRUCTION	WEIGHT	ug/100 SQ. CM.	SHIP DATE	OUTGOING MANIFEST	CONTAINER
CARCASS	RR	3/17/94		48	ND			
STR/STEEL	RR	3/17/94		14	ND			
BUSHINGS	RR	3/17/94		12	ND			
LAMINATION	RR	3/18/94		90	3.0			
COILS	RR	4/11/94		61	.1			
WOOD/PAPER				20				I-9450295
WOOD/PAPER								I-9450369
LIQUID/RESIDUAL	IN			5				
TOTAL WT				250				

APPROVED
 5-10-94 DATE

PCB MANIFEST CONTINUATION SHEET

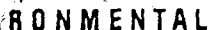
 MANIFEST DOCUMENT # 05325 PAGE # 2 OF 3

LINE ITEM #	SERIAL NUMBER	DATE REMOVED FROM SERVICE FOR DISPOSAL	DESCRIPTION	PCB WASTE CODE	TOTAL WEIGHT IN KILOGRAMS LB X .454	OPTIONAL ***
11B	03098	1-26-94	MT XFRM		136	300
11A	C-654225-59A	1-26-94			1100	2425
11A	6609158	1-26-94			1788	3940
11A	C379675-56P				1299	2862
11b	16263				206	455
11b	16264				206	455
11b	16262				206	455
11b	24354				559	1233
11b	24355				559	1233
11b	24353		MT XFRM		559	1233
A	30664 *	1-26-94	FULL XFRM		741	1633
11A	30663		MT XFRMCE		741	1633
11A	30662				741	1633
11b	86632				1357	2990
11b	86630				1357	2990
11b	86631				1357	2990
11b	86629				1357	2990
11b	86634				1357	2990
11b	86633				1357	2990
11b	58852				391	863
11b	58853				391	863
11b	58854				391	863
11b	2313489				235	519
11b	58917				235	519
11b	743713				170	375
11A	C362670	1-26-94	MT XFRM		170	375

DISTRIBUTION: BLUE TO TSDF • YELLOW TO TRANSPORTER • PINK TO GENERATOR

***FOR GENERATOR USE ONLY — ANYTHING THE GENERATOR REQUIRES FOR REPORTING OR TRACKING.

TOTAL WEIGHT IN KILOGRAM COLUMN MUST MATCH MANIFEST!!!!!!



MANIFEST DOCUMENT # 05825 PAGE # 3 OF 3

MANIFEST DOCUMENT # 05825 PAGE # 3 OF 3

DISTRIBUTION: BLUE TO TSDP • YELLOW TO TRANSPORTER • PINK TO GENERATOR
*****FOR GENERATOR USE ONLY — ANYTHING THE GENERATOR REQUIRES FOR REPORTING OR TRACKING.**
TOTAL WEIGHT IN KILOGRAM COLUMN MUST MATCH MANIFEST!!!!!!

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID AND HAZARDOUS WASTE
HAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

Form Approved, OMB No. 2050-0039, Expires 9-30-1994

print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. NY D 98704058105323		Manifest Document No.		2. Page 1 of 3		Information in the shaded areas is not required by Federal Law.	
3. Generator's Name and Mailing Address US ARMY CORPS OF ENGINEERS, METRO AREA EASTERN RESIDENT OFFICES, BLDG. 200, RM. 271 FT. TOTTEN, FLUSHING, NY 11359-0001				A. State Manifest No. NY A 700745 4		B. Generator's ID No. FT. TOTTEN, CAMP HERO, MONTAUX, NY			
4. Generator's Phone (516) 668-4315				C. State Transporter's ID No. NY D 987012838		D. Transporter's Phone (216) 875-1419			
5. Transporter 1 (Company Name) TRANSTEC ENVIRONMENTAL, INC.				6. US EPA ID Number		E. State Transporter's ID No.			
7. Transporter 2 (Company Name)				8. US EPA ID Number		F. Transporter's Phone ()			
9. Designated Facility Name and Site Address S. D. MYERS, INC. 180 SOUTH AVE. TALLMADGE, OH 44276				10. US EPA ID Number OH D 035376294		G. State Facility's ID No.			
						H. Facility's Phone (216) 633-2666			
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers		13. Total Quantity	
a. Non D.O.T. regulated Polychlorinated biphenyls						No. Type		Unit/Weight	
						009 CM 06920		K B 004	
b. Non D.O.T. regulated Polychlorinated biphenyls						009 CM 12386		K	
c. NON D.O.T. REGULATED POLYCHLORINATED biphenyls						002 d 100090		K	
d. NON D.O.T. REGULATED POLYCHLORINATED biphenyls						007 C 100177		K	
J. Additional Descriptions for Materials listed Above						K. Handling Codes for Wastes Listed Above			
						a. R			
						b. R			
15. Special Handling Instructions and Additional Information 24 HR. EMERGENCY CONTACT 800-325-6888 TT #35325 SEE MANIFEST ATTACHMENT FOR STORAGE DATE & ID NO. ERC #31 PO #T70427 T-1 RECYCLE (SMELT) ALL CARCASSES 11.a. xfrms drained 50-500 ppm 11.b. xfrms drained, 11.c. OIL 11.d. Switch									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.									
If I am a large quantity generator, I certify that I have programs in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment, OR if I am a small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name Chris D. Elliott				Signature <i>Chris D. Elliott</i>				Mo. Day Year 01 26 94	
17. Transporter 1 (Acknowledgement of Receipt of Materials)				Printed/Typed Name MARK A KUKENS				Signature <i>Mark A Kukens</i>	
Transporter 2 (Acknowledgement or Receipt of Materials)				Printed/Typed Name				Signature	
								Mo. Day Year	
19. Discrepancy Indication Space									
13A) 7291 Kg 13B) 13,107 Kg 13C) 213 Kg 13D) 528 Kg									
Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.									
Printed/Typed Name KEN LINDSVOFF				Signature <i>Ken Lindsvoeff</i>				Mo. Day Year 01 26 94	

GENERATOR: In an emergency or spill, immediately call the National Response Center (202) 426-5656 and the N.Y. Department of Transportation (516) 457-7362.

NY A 700745 4

This Document is the OFFICIAL CERTIFICATE OF DESTRUCTION for < 500 ppm
by S.D. Myers Inc. Material Recovery Operations

BEGINNING DATE 01/01/93
ENDING DATE 12/31/94

72140 TRANSTEC ENVIRONMENTAL

3766 TULANE AVE N.E.

LOUISVILLE

Cust ID	Serial Number	Incoming Manifest	Weight in KG. Gals	Oil PPM	Oil Des	CA Man-CD	CA DT	Carcas Man-R#	Customer Reference	X or L Crate	Date OutSer	Date In	Date Des
893	68 03098	05325	227	10	11 ID	9430002	SR				012694	012894	020
893	69 C65422559P	05325	1211	0	18		SR				012694	012894	013
893	70 6609158	05325	1461	0	66		SR				012694	012894	013
893	71 C37967556P	05325	1284	0	34		SR				012694	012894	013
893	72 16263	05325	220	0	17		SR				012694	012894	020
893	73 16264	05325	220	0	2		SR				012694	012894	020
893	74 24354	05325	558	0	1		SR				012694	012894	020
893	75 24355	05325	556	0	1		SR				012694	012894	020
893	76 24353	05325	558	0	1		SR				012694	012894	020
893	77 16262	05325	220	0	1		SR				012694	012894	020
893	78 30664	05325	1109	50	24 ID	9430002	SR				012694	012894	020
893	79 30663	05325	778	0	23		SR				012694	012894	020
893	80 30662	05325	778	0	25		SR				012694	012894	020
893	81 86632	05325	1338	0	1		SR				012694	012894	013
893	82 86630	05325	1515	0	3		SR				012694	012894	020
893	83 86631	05325	1324	0	1		SR				012694	012894	013
893	84 86629	05325	1488	0	1		SR				012694	012894	013
893	85 86634	05325	1352	0	1		SR				012694	012894	020
893	86 86633	05325	1359	0	1		SR				012694	012894	020
893	87 58852	05325	420	0	2		SR				012694	012894	020
893	88 58853	05325	420	0	1		SR				012694	012894	020
893	89 58854	05325	417	0	1		SR				012694	012894	020
893	90 2313489	05325	295	0	1		SR				012694	012894	020
893	91 58917	05325	286	0	1		SR				012694	012894	020
893	92 743713	05325	338	0	1		SR				012694	012894	020
893	93 C362670	05325	184	0	117		SR				012694	012894	020
893	94 C362642	05325	209	0	108		SR				012694	012894	020
893	95 C362665	05325	209	0	115		SR				012694	012894	020
893	96 053251SWITCH	05325	54	2	1 ID	9430002	SR				012694	012894	020
893	97 053252SWITCH	05325	54	2	1 ID	9430002	SR				012694	012894	020
893	98 053253SWITCH	05325	54	2	1 ID	9430002	SR				012694	012894	020
893	99 053254SWITCH	05325	54	2	1 ID	9430002	SR				012694	012894	020
893	100 053255SWITCH	05325	54	2	1 ID	9430002	SR				012694	012894	020
893	101 053256SWITCH	05325	54	2	1 ID	9430002	SR				012694	012894	020
893	102 053257SWITCHBOX	05325	202	0	1		SR				012694	012894	0214
893	104 893104POTHEAD	05325	34	0	1999		RR R30629		TARFILLED		012694	012894	0309
893	105 893105POTHEAD	05325	34	0	1588		RR R30629		TARFILLED		012694	012894	0309
893	106 893106POTHEAD	05325	50	0	1		SR		TARFILLED		012694	012894	0210
893	107 893107POTHEAD	05325	50	0	1		SR		TARFILLED		012694	012894	0210
893	108 893108POTHEAD	05325	50	0	4		SR		TARFILLED		012694	012894	0210

40

TOTAL RECORDS PROCESSED

** END MRD104 **

APR 12 1994
EPA-535-1-10

* S.D. Myers Inc. 180 South Ave Tallmadge, Ohio 44278 EPA ID# - OH-D053576294 *

* This Document is the OFFICAL CERTIFICATE OF DESTRUCTION for < 500 ppm *

* by S.D. Myers Inc. Material Recovery Operations *

* Under civil and criminal penalties of law for the making or submission of false *

* or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C.2615). *

* I certify that the information contained in or accompanying this document is *

* true, accurate, and complete. As to the identified section(s) of this document *

* for which I cannot personally verify truth and accuracy, I certify as the *

* company official having supervisory responsibility for the persons who, acting *

* under my direct instruction, made the verifcation that this information is true, *

* accurate, and complete. *

* The SDMI Material Recovery Report is a Summary of units processed under: *

* Customer Name TRANSTEC ENVIRONMENTAL *

* Manifest No 05325 *

* Sales Order No 51597 *

* The Time Period From 01/01/93 To 12/31/94 *

* Units < 450 ** 38 *

* *Units > 450 ** 2 *

* Total Units 40 *

* 2 *Units went to Resource Recovery and will *

* be reported via our EPA mandated system. *

* This report was *

* Audited By Robert Stewart Date 3-25-94 *

* Approved By MGR [Signature] Date 3-29-94 *

* Customer Name Generator Name *

* TRANSTEC ENVIRONMENTAL US ARMY CORPS OF ENGINEERS *

* 3766 TULANE AVE N.E. FT TOTTEN *

* LOUISVILLE OH FLUSHING NY 11359 *

* 44641 216/875-1419 *

* Po# T70427 *

Cust Id	- Site/Seq an internal SDMI tracking no.	Oil Man/CD	- CD for SDMI PCB GONE
Weight	- Includes Liquid		Manifest No if destroyed off site
Gallons	- Actual Oil as Pumped	Carcass Des	- Description of Carcass Destruction
Oil Des	- Description of Oil Destruction		SR - Scrap Recovery
	ID - SDMI PCB-GONE Process		RR - Resource Recovery
	OD - Outside Dechlorination	Cust Ref No	- A special Optional Customer ID No.
	IN - Incineration	X or L Crate	- A special Bushing Disposal

DISTRIBUTION: BLUE TO TSDF • YELLOW TO TRANSPORTER • PINK TO GENERATOR
FOR GENERATOR USE ONLY — ANYTHING THE GENERATOR REQUIRES FOR REPORTING OR TRACKING.
TOTAL WEIGHT IN KILOGRAM COLUMN MUST MATCH MANIFEST!!!!!!

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF HAZARDOUS SUBSTANCES REGULATION
HAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

Form Approved. OMB No. 2050-0039. Expires 9-30-94

Type. Do not Staple.

**UNIFORM HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA No. **04098704058125325**
Manifest Document No.

2. Page 1 of **2**
Information in the shaded areas is not required by Federal Law.

3. Generator's Name and Mailing Address **US ARMY CORPS OF ENGINEERS,
AREA EASTERN RESIDENT OFFICES, Bldg. #205, RM. 271
Ft. POTTEN, PLUSHING, NY 11359**
4. Generator's Phone **516 668-4315**

A. State Manifest Document No. **NY B 550803 6**

B. Generator's ID **RT 27 E., CAMP
HERD, MONTAUK, NY**

C. State Transporter's ID **DAVID HARRIS**

D. Transporter's Phone **212 875-1117**

E. State Transporter's ID

F. Transporter's Phone

G. State Facility's ID

H. Facility's Phone **702 553-2203**

5. Transporter 1 (Company Name) **TRANSTEC ENVIRONMENTAL INC**
6. US EPA ID Number **040987012838**

7. Transporter 2 (Company Name)

9. Designated Facility Name and Site Address **U.S. ECOLOGY
HWY. 95
BLANCH, NV 89003**
10. US EPA ID Number **NV T330010000**

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)

a. **RQ, POLYCHLORINATED BIPHENYLS, 9, UN2315, II**

12. Containers
No. Type

001 d n 000 Y S K

13. Total Quantity
14. Unit
Wt/Vol
Waste No. **13004**

EPA
STATE

EPA
STATE

EPA
STATE

EPA
STATE

J. Additional Descriptions for Materials listed Above

a

b

K. Handling Codes for Wastes Listed Above

a ☒ b ☐ c ☐

b ☐ d ☐

15. Special Handling Instructions and Additional Information **24 HR. EMERGENCY CONTACT 216-875-1117
SEE MANIFEST ATTACHMENT FOR STORAGE DATE & ID #, ERG 31
PROFILE # 07-012-3306 PO # T70428 TT # 35325-P**

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.

If I am a large quantity generator, I certify that I have program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name **Chris D. Elliott** Signature **Chris D. Elliott** Mo. Day Year **01 26 94**

17. Transporter 1 (Acknowledgement of Receipt of Materials)
Printed/Typed Name **MARK A. HUGHES** Signature **Mark A. Hughes** Mo. Day Year **01 26 94**

18. Transporter 2 (Acknowledgement or Receipt of Materials)
Printed/Typed Name Signature Mo. Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Mo. Day Year

GENERATOR

TRANSPORTER

FACILITY

NY B 550803 6

CERTIFICATE OF RECEIPT AND DISPOSAL

DISPOSAL FACILITY

US Ecology, Inc.
P.O. Box 578
Beatty, NV 89003

EPA Identification No. NVT330010000

DISPOSAL CERTIFICATION

Generator Name: **US ARMY CORPS OF ENGINEERS**

**I HEREBY CERTIFY THAT THE WASTE MATERIAL LISTED ON MANIFEST
NO. NYB5508036/25325 AND ANY ATTACHMENTS WAS:**

- ☒ Received at the US Ecology, Inc. Beatty, Nevada Facility on: 2/7/94
- ☒ Landfilled at the US Ecology, Inc. Beatty, Nevada Facility on: 2/7/94
- ☐ Stored pending Shipment for Off-Site Treatment/Incineration.
- ☐ Shipped for Incineration on Manifest No. and incinerated on:
- ☐ Stored pending On-Site Treatment.

Under civil and criminal penalties of law for making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direction, made the verification that this information is true, accurate and complete.


for US Ecology, Inc

March 4, 1994

MANIFESTS

PCB-CONTAMINATED SOIL/CONCRETE

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Form Approved OMB No. 2050-0039. Expires 9-30-94

Please print or type. Do not Staple.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. NY 0987040381100001		Manifest Document No. 1		2. Page 1 of 1		Information in the shaded areas is not required by Federal Law.	
3. Generator's Name and Mailing Address USHER, New York District Police Dept. 1107 1107		4. Generator's Phone (718) 123-4567		5. Transporter 1 (Company Name) Chemical Waste Management, Inc.		6. US EPA ID Number ILD099202601		A. State Manifest Document No. NY B 422501 4	
7. Transporter 2 (Company Name)		8. US EPA ID Number		9. Designated Facility Name and Site Address CWM Chemical Services 1560 Commerce Rd. Middletown, New York 11007		10. US EPA ID Number		B. Generator's ID Same	
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)		12. Containers		13. Total Quantity		14. Unit		15. Waste No.	
a. PCB-Contaminated Soil & Concrete Debris RQ, Polychlorinated Biphenyls, mixture Marine Pollutant		No. 1 Type CM		66,000 KG		KG		3007	
b.								EPA	
c.								STATE	
d.								EPA	
								STATE	
J. Additional Descriptions for Materials listed Above		K. Handling Codes for Wastes Listed Above							
a. Concrete + Dirt		a. <input checked="" type="checkbox"/>		c. <input type="checkbox"/>					
b.		b. <input type="checkbox"/>		d. <input type="checkbox"/>					
15. Special Handling Instructions and Additional Information Concrete + Dirt ASD: 3/31/94 Emergency Response Number: Ref No: GL 1425 WO#: 103777-2 (800) 901-0307									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations. If I am a large quantity generator, I certify that I have program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment, OR if I am a small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name Chris D. Elliott on behalf of USACE		Signature <i>Chris D. Elliott</i>		Mo. 05 Day 09 Year 94					
17. Transporter 1 (Acknowledgement of Receipt of Materials)		Printed/Typed Name Joe Del Duca		Signature <i>Joe Del Duca</i>		Mo. 05 Day 09 Year 94			
18. Transporter 2 (Acknowledgement of Receipt of Materials)		Printed/Typed Name WT 117 RWS RESOLUTION P.C. 111111		Signature <i>WT 117 RWS RESOLUTION P.C. 111111</i>		Mo. 05 Day 09 Year 94			
19. Discrepancy Indication Space Item 11a - PG II actual qty rec'd 14515K ITEM 11a - PG II ITEM 19 - 1550 CAMEL RD									
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.		Printed/Typed Name Lynn Piechorak		Signature <i>Lynn Piechorak</i>		Mo. 05 Day 10 Year 94			



CWM Chemical Services, Inc.

Model City Facility
P.O. Box 200
1550 Balmer Road
Model City, New York 14107
716/754-8231

USACE, NEW YORK DISTRICT
ATTN: MANIFEST SECTION
NYD987040581
METRO AREA EAST RESIDENT OFFICE, BLDG. 200, RM271
FLUSHING NY 11359

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from USACE, NEW YORK DISTRICT on 05/10/94 as described on [State Manifest or Uniform] Hazardous Waste Manifest number NYB4225014 Sequence number 01. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BL1425
CWM Tracking ID: 8141477001
Treatment Date: 05/10/94
CWM Unit #: 1*0

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

DENNIS G. GILBERT FED. EPA ID: NYD049836679
RECORDS SUPERVISOR
Certificate # 23866
05/11/94

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF HAZARDOUS SUBSTANCES REGULATION
HAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

Form Approved OMB No. 2050-0039 Expires 9-30-94

Please print or type. Do not Staple.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. NYD918704058100002		Manifest Document No.		2. Page 1 of 1		Information in the shaded areas is not required by Federal Law.									
3. Generator's Name and Mailing Address USACE NEW YORK District Water Res. Div. 1000 State St. Albany, NY 12242-1000						A. State Manifest Document No. NY B 422502 3											
4. Generator's Phone (716) 352-1583						B. Generator's ID Same											
5. Transporter 1 (Company Name) Chemical Waste Management, Inc.						C. State Transporter's ID T342LW NJ											
6. US EPA ID Number ILD04920201						D. Transporter's Phone (201) 465-2121											
7. Transporter 2 (Company Name)						E. State Transporter's ID											
8. US EPA ID Number						F. Transporter's Phone ()											
9. Designated Facility Name and Site Address CWMA Chemical Services 1360 Salter Rd. Roseton City, New York 11077						G. State Facility's ID											
10. US EPA ID Number NYD0491836679						H. Facility's Phone (716) 754-8231											
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)						12. Containers		13. Total Quantity		14. Unit		15. Waste No.					
a. P/B - Contaminated Soil & Chemicals (Various)						No. Type						EPA					
b. P/B - Polyethylene Glycol												STATE					
c. Various												EPA					
d. Various												STATE					
J. Additional Descriptions for Materials listed Above						K. Handling Codes for Wastes Listed Above											
a						a											
b						b											
c						c											
d						d											
15. Special Handling Instructions and Additional Information Concrete & Dirt Phone No: 861425 WO# 103777-1 21414778 Emergency Response Number: (516) 901-0307 ASD: 3/31/94																	
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this manifest are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations. If I am a large quantity generator, I certify that I have program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.																	
Printed/Typed Name Chris D. Smith						Signature Chris D. Smith						Mo. Day Year 05/09/94					
17. Transporter 1 (Acknowledgement of Receipt of Materials)						Printed/Typed Name Gordon H. Whit						Signature Gordon H. Whit		Mo. Day Year 05/09/94			
18. Transporter 2 (Acknowledgement of Receipt of Materials)						Printed/Typed Name ITEM - CAMP HERO RT 27E MONTAUK, NY 11954						Signature		Mo. Day Year			
19. Discrepancy Indication Space ITEM 9 - 1550 PALMER RD ITEM 11A - PG II WT. EST. GEN. RESOLVED PER C. ELLIOTT																	
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.						Printed/Typed Name ELLEN CARTER								Signature Ellen Carter		Mo. Day Year 05/10/94	



CWM Chemical Services, Inc.

Model City Facility
P O Box 200
1550 Balmer Road
Model City, New York 14107
716/754-8231

RECEIVED
CORPS OF ENGINEERS
May 16 1 55 PM '94

USACE, NEW YORK DISTRICT
ATTN: MANIFEST SECTION
NYD987040581
METRO AREA EAST RESIDENT OFFICE, BLDG. 200, RM271
FLUSHING, NY 11359

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from USACE, NEW YORK DISTRICT on 05/10/94 as described on [State Manifest or Uniform] Hazardous Waste Manifest number NYB4225023 Sequence number 01. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BL1425
CWM Tracking ID: 8141477801
Treatment Date: 05/10/94
CWM Unit #: 1*0

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

DENNIS G. GILBERT
RECORDS SUPERVISOR
Certificate # 23867
05/11/94

FED. EPA ID: NYD049836679

print or type

UNIFORM HAZARDOUS
WASTE MANIFEST

1. Generator's US EPA No.	Manifest Document No.
NYD/67-111221	111221

2. Page 1 of	Information in the shaded areas is not required by Federal Law.
-----------------	--

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No.		Manifest Document No.		2. Page 1 of		Information in the shaded areas is not required by Federal Law.					
3. Generator's Name and Mailing Address WADSWORTH INDUSTRIES INC. P.O. Box 1000 Buffalo, NY 14240						A. State Manifest Document No. NY A761944 5							
4. Generator's Phone (716) 835-1330						B. Generator's ID							
5. Transporter 1 (Company Name) Chester White Management						C. State Transporter's ID T-21 HC							
6. US EPA ID Number 15D00000120001						D. Transporter's Phone (201) 415-2121							
7. Transporter 2 (Company Name)						E. State Transporter's ID							
8. US EPA ID Number						F. Transporter's Phone ()							
9. Designated Facility Name and Site Address LUNA Chemical Services Inc. 1000 ...						G. State Facility's ID SAPIC							
10. US EPA ID Number						H. Facility's Phone (716) 754-8231							
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers No. Type		13. Total Quantity 2-T		14. Unit Unit Vol		15. Waste No.	
a. Acrylonitrile Butadiene Styrene (ABS) Plastic Pellets						141 CM		15000 KG		HAZARDOUS			
b.													
c.													
d.													
J. Additional Descriptions for Materials Listed Above						K. Handling Codes for Wastes Listed Above							
a.						a. <input type="checkbox"/> b. <input type="checkbox"/>							
b.						b. <input type="checkbox"/> c. <input type="checkbox"/>							
16. Special Handling Instructions and Additional Information See also 15D00000120001 - 10 - 100-1 ASD-331-94										Emergency Response Number: (800) 961-0207			
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this compartment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations. If I am a large quantity generator, I certify that I have program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR if I am a small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.													
Printed/Typed Name Charles D. Smith						Signature <i>[Signature]</i>						Mo. Day Year 05/01/94	
17. Transporter 1 (Acknowledgement of Receipt of Materials)													
Printed/Typed Name HANSEL PERKINS						Signature <i>[Signature]</i>						Mo. Day Year 06/01/94	
18. Transporter 2 (Acknowledgement or Receipt of Materials)													
Printed/Typed Name						Signature						Mo. Day Year	
19. Discrepancy Indication Space Item B - Item R [L] CAMPHERO, MONTAUK, NY Item C - 1000 10687K													
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.													
Printed/Typed Name PATRICIA VILLEGAS						Signature <i>[Signature]</i>						Mo. Day Year 06/02/94	

COPY 5-6 not controlled by TSC facility

NYA 761944 5



CWM Chemical Services, Inc.

Model City Facility
P.O. Box 200
1550 Balmer Road
Model City, New York 14107
716/754-8231

USACE EAST RESIDENT ENG'S OFFICE
ATTN: MANIFEST SECTION
NYD987040581
BLDG 200, ROOM271
FLUSHING NY 11359-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from USACE EAST RESIDENT ENG'S OFFICE on 06/02/94 as described on [State Manifest or Uniform] Hazardous Waste Manifest number NYA7619445 Sequence number 01. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BL1425
CWM Tracking ID: 8141574801
Treatment Date: 06/02/94
CWM Unit #: 1*0

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Jill Knickerbocker

JILL KNICKERBOCKER
ENVIRONMENTAL MANAGER
Certificate # 24782
06/03/94

FED EPA ID: NYD049836679

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF HAZARDOUS SUBSTANCES REGULATION
HAZARDOUS WASTE MANIFEST
P.O. Box 12020, Albany, New York 12212

Form Approved. OMB No. 2050-0039. Expires 9-30-94

Please print or type. Do not staple.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No.	Manifest Document No.	2. Page 1 of	Information in the shaded areas is not required by Federal Law.
3. Generator's Name and Mailing Address		4. Generator's Phone ()		A. State Manifest Document No. NY B 6395013	
5. Transporter 1 (Company Name)		6. US EPA ID Number		B. Generator's ID	
7. Transporter 2 (Company Name)		8. US EPA ID Number		C. State Transporter's ID	
9. Designated Facility Name and Site Address		10. US EPA ID Number		D. Transporter's Phone ()	
				E. State Transporter's ID	
				F. Transporter's Phone ()	
				G. State Facility's ID	
				H. Facility's Phone	
11. US DOT Description (Including Proper Shipping Name, Hazard Class and R-Number)		12. Containers	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
		No. Type			EPA
					STATE
					EPA
					STATE
					EPA
					STATE
					EPA
					STATE
J. Additional Descriptions for Materials listed Above		K. Handling Codes for Wastes Listed Above			
a		b		c	
b		d		d	
15. Special Handling Instructions and Additional Information					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this container are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations. If I am a large quantity generator, I certify that I have program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name		Signature		Mo. Day Year	
17. Transporter 1 (Acknowledgement of Receipt of Materials)		Signature		Mo. Day Year	
Printed/Typed Name		Signature		Mo. Day Year	
18. Transporter 2 (Acknowledgement of Receipt of Materials)		Signature		Mo. Day Year	
Printed/Typed Name		Signature		Mo. Day Year	
19. Discrepancy Indication Space					
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.					
Printed/Typed Name		Signature		Mo. Day Year	



CWM Chemical Services, Inc.

Model City Facility
P.O. Box 200
1550 Balmer Road
Model City, New York 14107
716/754-8231

USACE EAST RESIDENT ENG.OFFICE
ATTN: MANIFEST SECTION
NYD987040581
BLDG. 200, ROOM 271
FLUSHING, FORT TOTTEN, NY 11359-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from USACE EAST RESIDENT ENG.OFFICE on 06/02/94 as described on [State Manifest or Uniform] Hazardous Waste Manifest number NYB6395013 Sequence number 01. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BL1425
CWM Tracking ID: 8141575101
Treatment Date: 06/02/94
CWM Unit #: 1*0

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Jill Knickerbocker

JILL KNICKERBOCKER
ENVIRONMENTAL MANAGER
Certificate # 24764
06/03/94

FED EPA ID: NYD049836679



STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF HAZARDOUS SUBSTANCES REGULATION
HAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

Please print or type. Do not Staple

Form Approved OMB No. 2050-0039. Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. NYD 16704056100000		Manifest Document No. 1		2. Page 1 of 1		Information in the shaded areas is not required by Federal Law.	
3. Generator's Name and Mailing Address USA JE Rumati Bldg 200 Ft Totten Flushing Meadows 11557				A. State Manifest Document No. NY B 422510 4					
4. Generator's Phone (718) 352 1888				B. Generator's ID CAMP HEAD MONTAUK NY					
5. Transporter 1 (Company Name) General Waste Management				6. US EPA ID Number ILX 011-02601		C. State Transporter's ID TD621HE NS			
7. Transporter 2 (Company Name)				8. US EPA ID Number		D. Transporter's Phone (718) 465-2121			
9. Designated Facility Name and Site Address Waste Management Service, Inc. 1550 Baiter Road Middletown, New York 14007				10. US EPA ID Number NYD 044056671		E. State Transporter's ID			
				11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)		F. Transporter's Phone ()			
				12. Containers		13. Total Quantity		14. Unit	
				No. Type		Quantity		Wt/Vol	
a. P.B. Contaminated Soil 24, Poly Hecated						1500		KG	
b. Butylated rubber pellets approx 1000000									
c. Butylated rubber pellets approx 1000000									
d. Butylated rubber pellets approx 1000000									
J. Additional Descriptions for Materials listed Above				K. Handling Codes for Wastes Listed Above					
a. ASD: 5/23/94				a. L					
b. Full = BL 1425				b. 2					
c. Waste 11610-2				c. 81415895					
d. Emergency Response # (800) 451-0307				d. 81415895					
15. Special Handling Instructions and Additional Information									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.									
If I am a large quantity generator, I certify that I have program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name Robert M. Trosky				Signature Robert M. Trosky				Mo. Day Year 06 03 94	
17. Transporter 1 (Acknowledgement of Receipt of Materials)				Printed/Typed Name HANUEL PEREIRA				Signature Hanuel Pereira	
18. Transporter 2 (Acknowledgement or Receipt of Materials)				Printed/Typed Name EILEEN CARTER				Signature Eileen Carter	
19. Discrepancy Indication Space				Printed/Typed Name EILEEN CARTER				Signature Eileen Carter	
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.				Printed/Typed Name EILEEN CARTER				Signature Eileen Carter	
				Printed/Typed Name EILEEN CARTER				Signature Eileen Carter	

NY B 422510 4



CWM Chemical Services, Inc.

Model City Facility
P.O. Box 200
1550 Balmer Road
Model City, New York 14107
716/754-8231

USACOE
ATTN: MANIFEST SECTION
NYD987040581
ROOM 271, BLDG. 200, FORT TOTTEN
FLUSHING, NY 11359

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from USACOE on 06/06/94 as described on [State Manifest or Uniform] Hazardous Waste Manifest number NYB4225104 Sequence number 01. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BL1425
CWM Tracking ID: 8141589501
Treatment Date: 06/06/94
CWM Unit #: 1*0

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Jill Knickerbocker

JILL KNICKERBOCKER
ENVIRONMENTAL MANAGER
Certificate # 24963
06/08/94

FED EPA ID: NYD049836679



STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Form Approved OMB No. 2050-0039 Expires 9-30-94

Please print or type. Do not Staple.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. NYD 107040561		Manifest Document No. 100005		2. Page 1 of 1		Information in the shaded areas is not required by Federal Law.					
3. Generator's Name and Mailing Address USAROF 2000 1st Bldg. Ave. A. T. Rd. Post Office Box 900 Montauk N.Y.						A. State Manifest Document No. NY B 422509 5							
4. Generator's Phone (716) 552-1000						B. Generator's ID CAMP HERO							
5. Transporter 1 (Company Name) Chemical Waste Management						C. State Transporter's ID T876KN							
6. US EPA ID Number TX0011000001						D. Transporter's Phone (516) 465-2101							
7. Transporter 2 (Company Name)						E. State Transporter's ID							
8. US EPA ID Number						F. Transporter's Phone ()							
9. Designated Facility Name and Site Address Chemical Storage, Inc. 1550 Balmain Road Brooklyn City, NY 11214						G. State Facility's ID							
10. US EPA ID Number NYD 04 1036071						H. Facility's Phone (716) 754-8231							
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers		13. Total Quantity		14. Unit Wt/Vol		15. Waste No.	
a. 200 Gallons of Solid Waste, Toxic, Rq. 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 3.0, 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 4.0, 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 5.0, 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 6.0, 6.1, 6.2, 6.3, 6.4, 6.5, 6.6, 6.7, 6.8, 6.9, 7.0, 7.1, 7.2, 7.3, 7.4, 7.5, 7.6, 7.7, 7.8, 7.9, 8.0, 8.1, 8.2, 8.3, 8.4, 8.5, 8.6, 8.7, 8.8, 8.9, 9.0, 9.1, 9.2, 9.3, 9.4, 9.5, 9.6, 9.7, 9.8, 9.9, 10.0, 10.1, 10.2, 10.3, 10.4, 10.5, 10.6, 10.7, 10.8, 10.9, 11.0, 11.1, 11.2, 11.3, 11.4, 11.5, 11.6, 11.7, 11.8, 11.9, 12.0, 12.1, 12.2, 12.3, 12.4, 12.5, 12.6, 12.7, 12.8, 12.9, 13.0, 13.1, 13.2, 13.3, 13.4, 13.5, 13.6, 13.7, 13.8, 13.9, 14.0, 14.1, 14.2, 14.3, 14.4, 14.5, 14.6, 14.7, 14.8, 14.9, 15.0, 15.1, 15.2, 15.3, 15.4, 15.5, 15.6, 15.7, 15.8, 15.9, 16.0, 16.1, 16.2, 16.3, 16.4, 16.5, 16.6, 16.7, 16.8, 16.9, 17.0, 17.1, 17.2, 17.3, 17.4, 17.5, 17.6, 17.7, 17.8, 17.9, 18.0, 18.1, 18.2, 18.3, 18.4, 18.5, 18.6, 18.7, 18.8, 18.9, 19.0, 19.1, 19.2, 19.3, 19.4, 19.5, 19.6, 19.7, 19.8, 19.9, 20.0, 20.1, 20.2, 20.3, 20.4, 20.5, 20.6, 20.7, 20.8, 20.9, 21.0, 21.1, 21.2, 21.3, 21.4, 21.5, 21.6, 21.7, 21.8, 21.9, 22.0, 22.1, 22.2, 22.3, 22.4, 22.5, 22.6, 22.7, 22.8, 22.9, 23.0, 23.1, 23.2, 23.3, 23.4, 23.5, 23.6, 23.7, 23.8, 23.9, 24.0, 24.1, 24.2, 24.3, 24.4, 24.5, 24.6, 24.7, 24.8, 24.9, 25.0, 25.1, 25.2, 25.3, 25.4, 25.5, 25.6, 25.7, 25.8, 25.9, 26.0, 26.1, 26.2, 26.3, 26.4, 26.5, 26.6, 26.7, 26.8, 26.9, 27.0, 27.1, 27.2, 27.3, 27.4, 27.5, 27.6, 27.7, 27.8, 27.9, 28.0, 28.1, 28.2, 28.3, 28.4, 28.5, 28.6, 28.7, 28.8, 28.9, 29.0, 29.1, 29.2, 29.3, 29.4, 29.5, 29.6, 29.7, 29.8, 29.9, 30.0, 30.1, 30.2, 30.3, 30.4, 30.5, 30.6, 30.7, 30.8, 30.9, 31.0, 31.1, 31.2, 31.3, 31.4, 31.5, 31.6, 31.7, 31.8, 31.9, 32.0, 32.1, 32.2, 32.3, 32.4, 32.5, 32.6, 32.7, 32.8, 32.9, 33.0, 33.1, 33.2, 33.3, 33.4, 33.5, 33.6, 33.7, 33.8, 33.9, 34.0, 34.1, 34.2, 34.3, 34.4, 34.5, 34.6, 34.7, 34.8, 34.9, 35.0, 35.1, 35.2, 35.3, 35.4, 35.5, 35.6, 35.7, 35.8, 35.9, 36.0, 36.1, 36.2, 36.3, 36.4, 36.5, 36.6, 36.7, 36.8, 36.9, 37.0, 37.1, 37.2, 37.3, 37.4, 37.5, 37.6, 37.7, 37.8, 37.9, 38.0, 38.1, 38.2, 38.3, 38.4, 38.5, 38.6, 38.7, 38.8, 38.9, 39.0, 39.1, 39.2, 39.3, 39.4, 39.5, 39.6, 39.7, 39.8, 39.9, 40.0, 40.1, 40.2, 40.3, 40.4, 40.5, 40.6, 40.7, 40.8, 40.9, 41.0, 41.1, 41.2, 41.3, 41.4, 41.5, 41.6, 41.7, 41.8, 41.9, 42.0, 42.1, 42.2, 42.3, 42.4, 42.5, 42.6, 42.7, 42.8, 42.9, 43.0, 43.1, 43.2, 43.3, 43.4, 43.5, 43.6, 43.7, 43.8, 43.9, 44.0, 44.1, 44.2, 44.3, 44.4, 44.5, 44.6, 44.7, 44.8, 44.9, 45.0, 45.1, 45.2, 45.3, 45.4, 45.5, 45.6, 45.7, 45.8, 45.9, 46.0, 46.1, 46.2, 46.3, 46.4, 46.5, 46.6, 46.7, 46.8, 46.9, 47.0, 47.1, 47.2, 47.3, 47.4, 47.5, 47.6, 47.7, 47.8, 47.9, 48.0, 48.1, 48.2, 48.3, 48.4, 48.5, 48.6, 48.7, 48.8, 48.9, 49.0, 49.1, 49.2, 49.3, 49.4, 49.5, 49.6, 49.7, 49.8, 49.9, 50.0, 50.1, 50.2, 50.3, 50.4, 50.5, 50.6, 50.7, 50.8, 50.9, 51.0, 51.1, 51.2, 51.3, 51.4, 51.5, 51.6, 51.7, 51.8, 51.9, 52.0, 52.1, 52.2, 52.3, 52.4, 52.5, 52.6, 52.7, 52.8, 52.9, 53.0, 53.1, 53.2, 53.3, 53.4, 53.5, 53.6, 53.7, 53.8, 53.9, 54.0, 54.1, 54.2, 54.3, 54.4, 54.5, 54.6, 54.7, 54.8, 54.9, 55.0, 55.1, 55.2, 55.3, 55.4, 55.5, 55.6, 55.7, 55.8, 55.9, 56.0, 56.1, 56.2, 56.3, 56.4, 56.5, 56.6, 56.7, 56.8, 56.9, 57.0, 57.1, 57.2, 57.3, 57.4, 57.5, 57.6, 57.7, 57.8, 57.9, 58.0, 58.1, 58.2, 58.3, 58.4, 58.5, 58.6, 58.7, 58.8, 58.9, 59.0, 59.1, 59.2, 59.3, 59.4, 59.5, 59.6, 59.7, 59.8, 59.9, 60.0, 60.1, 60.2, 60.3, 60.4, 60.5, 60.6, 60.7, 60.8, 60.9, 61.0, 61.1, 61.2, 61.3, 61.4, 61.5, 61.6, 61.7, 61.8, 61.9, 62.0, 62.1, 62.2, 62.3, 62.4, 62.5, 62.6, 62.7, 62.8, 62.9, 63.0, 63.1, 63.2, 63.3, 63.4, 63.5, 63.6, 63.7, 63.8, 63.9, 64.0, 64.1, 64.2, 64.3, 64.4, 64.5, 64.6, 64.7, 64.8, 64.9, 65.0, 65.1, 65.2, 65.3, 65.4, 65.5, 65.6, 65.7, 65.8, 65.9, 66.0, 66.1, 66.2, 66.3, 66.4, 66.5, 66.6, 66.7, 66.8, 66.9, 67.0, 67.1, 67.2, 67.3, 67.4, 67.5, 67.6, 67.7, 67.8, 67.9, 68.0, 68.1, 68.2, 68.3, 68.4, 68.5, 68.6, 68.7, 68.8, 68.9, 69.0, 69.1, 69.2, 69.3, 69.4, 69.5, 69.6, 69.7, 69.8, 69.9, 70.0, 70.1, 70.2, 70.3, 70.4, 70.5, 70.6, 70.7, 70.8, 70.9, 71.0, 71.1, 71.2, 71.3, 71.4, 71.5, 71.6, 71.7, 71.8, 71.9, 72.0, 72.1, 72.2, 72.3, 72.4, 72.5, 72.6, 72.7, 72.8, 72.9, 73.0, 73.1, 73.2, 73.3, 73.4, 73.5, 73.6, 73.7, 73.8, 73.9, 74.0, 74.1, 74.2, 74.3, 74.4, 74.5, 74.6, 74.7, 74.8, 74.9, 75.0, 75.1, 75.2, 75.3, 75.4, 75.5, 75.6, 75.7, 75.8, 75.9, 76.0, 76.1, 76.2, 76.3, 76.4, 76.5, 76.6, 76.7, 76.8, 76.9, 77.0, 77.1, 77.2, 77.3, 77.4, 77.5, 77.6, 77.7, 77.8, 77.9, 78.0, 78.1, 78.2, 78.3, 78.4, 78.5, 78.6, 78.7, 78.8, 78.9, 79.0, 79.1, 79.2, 79.3, 79.4, 79.5, 79.6, 79.7, 79.8, 79.9, 80.0, 80.1, 80.2, 80.3, 80.4, 80.5, 80.6, 80.7, 80.8, 80.9, 81.0, 81.1, 81.2, 81.3, 81.4, 81.5, 81.6, 81.7, 81.8, 81.9, 82.0, 82.1, 82.2, 82.3, 82.4, 82.5, 82.6, 82.7, 82.8, 82.9, 83.0, 83.1, 83.2, 83.3, 83.4, 83.5, 83.6, 83.7, 83.8, 83.9, 84.0, 84.1, 84.2, 84.3, 84.4, 84.5, 84.6, 84.7, 84.8, 84.9, 85.0, 85.1, 85.2, 85.3, 85.4, 85.5, 85.6, 85.7, 85.8, 85.9, 86.0, 86.1, 86.2, 86.3, 86.4, 86.5, 86.6, 86.7, 86.8, 86.9, 87.0, 87.1, 87.2, 87.3, 87.4, 87.5, 87.6, 87.7, 87.8, 87.9, 88.0, 88.1, 88.2, 88.3, 88.4, 88.5, 88.6, 88.7, 88.8, 88.9, 89.0, 89.1, 89.2, 89.3, 89.4, 89.5, 89.6, 89.7, 89.8, 89.9, 90.0, 90.1, 90.2, 90.3, 90.4, 90.5, 90.6, 90.7, 90.8, 90.9, 91.0, 91.1, 91.2, 91.3, 91.4, 91.5, 91.6, 91.7, 91.8, 91.9, 92.0, 92.1, 92.2, 92.3, 92.4, 92.5, 92.6, 92.7, 92.8, 92.9, 93.0, 93.1, 93.2, 93.3, 93.4, 93.5, 93.6, 93.7, 93.8, 93.9, 94.0, 94.1, 94.2, 94.3, 94.4, 94.5, 94.6, 94.7, 94.8, 94.9, 95.0, 95.1, 95.2, 95.3, 95.4, 95.5, 95.6, 95.7, 95.8, 95.9, 96.0, 96.1, 96.2, 96.3, 96.4, 96.5, 96.6, 96.7, 96.8, 96.9, 97.0, 97.1, 97.2, 97.3, 97.4, 97.5, 97.6, 97.7, 97.8, 97.9, 98.0, 98.1, 98.2, 98.3, 98.4, 98.5, 98.6, 98.7, 98.8, 98.9, 99.0, 99.1, 99.2, 99.3, 99.4, 99.5, 99.6, 99.7, 99.8, 99.9, 100.0, 100.1, 100.2, 100.3, 100.4, 100.5, 100.6, 100.7, 100.8, 100.9, 101.0, 101.1, 101.2, 101.3, 101.4, 101.5, 101.6, 101.7, 101.8, 101.9, 102.0, 102.1, 102.2, 102.3, 102.4, 102.5, 102.6, 102.7, 102.8, 102.9, 103.0, 103.1, 103.2, 103.3, 103.4, 103.5, 103.6, 103.7, 103.8, 103.9, 104.0, 104.1, 104.2, 104.3, 104.4, 104.5, 104.6, 104.7, 104.8, 104.9, 105.0, 105.1, 105.2, 105.3, 105.4, 105.5, 105.6, 105.7, 105.8, 105.9, 106.0, 106.1, 106.2, 106.3, 106.4, 106.5, 106.6, 106.7, 106.8, 106.9, 107.0, 107.1, 107.2, 107.3, 107.4, 107.5, 107.6, 107.7, 107.8, 107.9, 108.0, 108.1, 108.2, 108.3, 108.4, 108.5, 108.6, 108.7, 108.8, 108.9, 109.0, 109.1, 109.2, 109.3, 109.4, 109.5, 109.6, 109.7, 109.8, 109.9, 110.0, 110.1, 110.2, 110.3, 110.4, 110.5, 110.6, 110.7, 110.8, 110.9, 111.0, 111.1, 111.2, 111.3, 111.4, 111.5, 111.6, 111.7, 111.8, 111.9, 112.0, 112.1, 112.2, 112.3, 112.4, 112.5, 112.6, 112.7, 112.8, 112.9, 113.0, 113.1, 113.2, 113.3, 113.4, 113.5, 113.6, 113.7, 113.8, 113.9, 114.0, 114.1, 114.2, 114.3, 114.4, 114.5, 114.6, 114.7, 114.8, 114.9, 115.0, 115.1, 115.2, 115.3, 115.4, 115.5, 115.6, 115.7, 115.8, 115.9, 116.0, 116.1, 116.2, 116.3, 116.4, 116.5, 116.6, 116.7, 116.8, 116.9, 117.0, 117.1, 117.2, 117.3, 117.4, 117.5, 117.6, 117.7, 117.8, 117.9, 118.0, 118.1, 118.2, 118.3, 118.4, 118.5, 118.6, 118.7, 118.8, 118.9, 119.0, 119.1, 119.2, 119.3, 119.4, 119.5, 119.6, 119.7, 119.8, 119.9, 120.0, 120.1, 120.2, 120.3, 120.4, 120.5, 120.6, 120.7, 120.8, 120.9, 121.0, 121.1, 121.2, 121.3, 121.4, 121.5, 121.6, 121.7, 121.8, 121.9, 122.0, 122.1, 122.2, 122.3, 122.4, 122.5, 122.6, 122.7, 122.8, 122.9, 123.0, 123.1, 123.2, 123.3, 123.4, 123.5, 123.6, 123.7, 123.8, 123.9, 124.0, 124.1, 124.2, 124.3, 124.4, 124.5, 124.6, 124.7, 124.8, 124.9, 125.0, 125.1, 125.2, 125.3, 125.4, 125.5, 125.6, 125.7, 125.8, 125.9, 126.0, 126.1, 126.2, 126.3, 126.4, 126.5, 126.6, 126.7, 126.8, 126.9, 127.0, 127.1, 127.2, 127.3, 127.4, 127.5, 127.6, 127.7, 127.8, 127.9, 128.0, 128.1, 128.2, 128.3, 128.4, 128.5, 128.6, 128.7, 128.8, 128.9, 129.0, 129.1, 129.2, 129.3, 129.4, 129.5, 129.6, 129.7, 129.8, 129.9, 130.0, 130.1, 130.2, 130.3, 130.4, 130.5, 130.6, 130.7, 130.8, 130.9, 131.0, 131.1, 131.2, 131.3, 131.4, 131.5, 131.6, 131.7, 131.8, 131.9, 132.0, 132.1, 132.2, 132.3, 132.4, 132.5, 132.6, 132.7, 132.8, 132.9, 133.0, 133.1, 133.2, 133.3, 133.4, 133.5, 133.6, 133.7, 133.8, 133.9, 134.0, 134.1, 134.2, 134.3, 134.4, 134.5, 134.6, 134.7, 134.8, 134.9, 135.0, 135.1, 135.2, 135.3, 135.4, 135.5, 135.6, 135.7, 135.8, 135.9, 136.0, 136.1, 136.2, 136.3, 136.4, 136.5, 136.6, 136.7, 136.8, 136.9, 137.0, 137.1, 137.2, 137.3, 137.4, 137.5, 137.6, 137.7, 137.8, 137.9, 138.0, 138.1, 138.2, 138.3, 138.4, 138.5, 138.6, 138.7, 138.8, 138.9, 139.0, 139.1, 139.2, 139.3, 139.4, 139.5, 139.6, 139.7, 139.8, 139.9, 140.0, 140.1, 140.2, 140.3, 140.4, 140.5, 140.6, 140.7, 140.8, 140.9, 141.0, 141.1, 141.2, 141.3, 141.4, 141.5, 141.6, 141.7, 141.8, 141.9, 142.0, 142.1, 142.2, 142.3, 142.4, 142.5, 142.6, 142.7, 142.8, 142.9, 143.0, 143.1, 143.2, 143.3, 143.4, 143.5, 143.6, 143.7, 143.8, 143.9, 144.0, 144.1, 144.2, 144.3, 144.4, 144.5, 144.6, 144.7, 144.8, 144.9, 145.0, 145.1, 145.2, 145.3, 145.4, 145.5, 145.6, 145.7, 145.8, 145.9, 146.0, 146.1, 146.2, 146.3, 146.4, 146.5, 146.6, 146.7, 146.8, 146.9, 147.0, 147.1, 147.2, 147.3, 147.4, 147.5, 147.6, 147.7, 147.8, 147.9, 148.0, 148.1, 148.2, 148.3, 148.4, 148.5, 148.6, 148.7, 148.8, 148.9, 149.0, 149.1, 149.2, 149.3, 149.4, 149.5, 149.6, 149.7, 149.8, 149.9, 150.0, 150.1, 150.2, 150.3, 150.4, 150.5, 150.6, 150.7, 150.8, 150.9, 151.0, 151.1, 151.2, 151.3, 151.4, 151.5, 151.6, 151.7, 151.8, 151.9, 152.0, 152.1, 152.2, 152.3, 152.4, 152.5, 152.6, 152.7, 152.8, 152.9, 153.0, 153.1, 153.2, 153.3, 153.4, 153.5, 153.6, 153.7, 153.8, 153.9, 154.0, 154.1, 154.2, 154.3, 154.4, 154.5, 154.6, 154.7, 154.8, 154.9, 155.0, 155.1, 155.2, 155.3, 155.4, 155.5, 155.6, 155.7, 155.8, 155.9, 156.0, 156.1, 156.2, 156.3, 156.4, 156.5, 156.6, 156.7, 156.8, 156.9, 157.0, 157.1, 157.2, 157.3, 157.4, 157.5, 157.6, 157.7, 157.8, 157.9, 158.0, 158.1, 158.2, 158.3, 158.4, 158.5, 158.6, 158.7, 158.8, 158.9, 159.0, 159.1, 159.2, 159.3, 159.4, 159.5, 159.6, 159.7, 159.8, 159.9, 160.0, 160.1, 160.2, 160.3, 160.4, 160.5, 160.6, 160.7, 160.8, 160.9, 161.0, 161.1, 161.2, 161.3, 161.4, 161.5, 161.6, 161.7, 161.8, 161.9, 162.0, 162.1, 162.2, 162.3, 162.4, 162.5, 162.6, 162.7, 162.8, 162.9, 163.0, 163.1, 163.2, 163.3, 163.4, 163.5, 163.6, 163.7, 163.8, 163.9, 164.0, 164.1, 164.2, 164.3, 164.4, 164.5, 164.6, 164.7, 164.8, 164.9, 165.0, 165.1, 165.2, 165.3, 165.4, 165.5, 165.6, 165.7, 165.8, 165.9, 166.0, 166.1, 166.2, 166.3, 166.4, 166.5, 166.6, 166.7, 166.8, 166.9, 167.0, 167.1, 167.2, 167.3, 167.4, 167.5, 167.6, 167.7, 167.8, 167.9, 168.0, 168.1, 168.2, 168.3, 168.4, 168.5, 168.6, 168.7, 168.8, 168.9, 169.0, 169.1, 169.2, 169.3, 169.4, 169.5, 169.6, 169.7, 169.8, 169.9, 170.0, 170.1, 170.2, 170.3, 170.4, 170.5, 170.6, 170.7, 170.8, 170.9, 171.0, 171.1, 171.2, 171.3, 171.4, 171.5, 171.6, 171.7, 171.8, 171.9, 172.0, 172.1, 172.2, 172.3, 172.4, 172.5, 172.6, 172.7, 172.8, 172.9, 173.0, 173.1, 173.2, 173.3, 173.4, 173.5, 173.6, 173.7, 173.8, 173.9, 174.0, 174.1, 174.2, 174.3, 174.4, 174.5, 174.6, 174.7, 174.8, 174.9, 175.0, 175.1, 175.2, 175.3, 175.4, 175.5, 175.6, 175.7, 175.8, 175.9, 176.0, 176.1, 176.2, 176.3, 176.4, 176.5, 176.6, 176.7, 176.8, 176.9, 177.0, 177.1, 177.2, 177.3, 177.4, 177.5, 177.6, 177.7, 177.8, 177.9, 178.0, 178.1, 178.2, 178.3, 178.4, 178.5, 178.6, 178.7, 178.8, 178.9, 													



CWM Chemical Services, Inc.

Model City Facility
P.O. Box 200
1550 Balmer Road
Model City, New York 14107
716/754-8231

USACOE
ATTN: MANIFEST SECTION
NYD987040581
ROOM 271, BLDG. 200, FORT TOTTEN
FLUSHING NY 11359

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from USACOE on 06/06/94 as described on [State Manifest or Uniform] Hazardous Waste Manifest number NYB4225095 Sequence number 01. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BL1425
CWM Tracking ID: 8141590201
Treatment Date: 06/06/94
CWM Unit #: 1*0

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Jill Knickerbocker

JILL KNICKERBOCKER
ENVIRONMENTAL MANAGER
Certificate # 24965
06/08/94

FED EPA ID: NYD049836679

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF HAZARDOUS SUBSTANCES REGULATION
HAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

Form Approved OMB No. 2050-0039 Expires 9-30-94

Please print or type. Do not Staple.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. NYD98704058100007		Manifest Document No. 100007		2. Page 1 of 1		Information in the shaded areas is not required by Federal Law.									
3. Generator's Name and Mailing Address USACE New York District Metro Area East Resident Office 600 2nd Floor Room 271 Fort Porter New York 11559						A. State Manifest Document No. NY B 422522 1											
4. Generator's Phone (716) 1352-1808						B. Generator's ID Camp 1100 Same											
5. Transporter 1 (Company Name) Chemical Waste Management						C. State Transporter's ID T 621 HE NJ											
6. US EPA ID Number ILD1099202681						D. Transporter's Phone (201) 465-2121											
7. Transporter 2 (Company Name)						E. State Transporter's ID											
8. US EPA ID Number						F. Transporter's Phone ()											
9. Designated Facility Name and Site Address CWM Chemical Services 1560 Exeter Rd. Model City New York 14007						G. State Facility's ID SAME											
10. US EPA ID Number NYD1014850679						H. Facility's Phone (716) 754-8231											
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers		13. Total Quantity		14. Unit		15. Waste No.					
a. PCB - Contaminated Soil + Debris Rq. Polychlorinated Biphenyls, mixture Excess Solvent UN1993 N.D.R. 2.3						No. 001 Type CM		15000		KG		STATE 3007					
b.												EPA					
c.												STATE					
d.												EPA					
												STATE					
J. Additional Descriptions for Materials listed Above						K. Handling Codes for Wastes Listed Above											
a.						c		a L		c							
b.						d		b		d							
15. Special Handling Instructions: 8/4/00 310 Acc. Start Date: 5/23/91 D + Debris Profile No: DL 1125 WQ# : 112675-1 Emergency Response Number: (800) 901-0307																	
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations. If I am a large quantity generator, I certify that I have program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.																	
Printed/Typed Name Chas D. Galt						Signature (Signature)				Mo. Day Year 10/6/97 9/9							
17. Transporter (Acknowledgement of Receipt of Materials)						Printed/Typed Name MANUEL PEREIRA				Signature (Signature)				Mo. Day Year 06/07/94			
18. Transporter 2 (Acknowledgement or Receipt of Materials)						Printed/Typed Name				Signature				Mo. Day Year			
19. Discrepancy Indication Space ETL 1-1550 BALDWIN RD. actual 15068 K																	
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.																	
Printed/Typed Name EILEEN CARTER						Signature (Signature)				Mo. Day Year 06/08/94							



CWM Chemical Services, Inc.

Model City Facility
P.O. Box 200
1550 Balmer Road
Model City, New York 14107
716/754-8231

USACE
ATTN: MANIFEST SECTION
NYD987040581
BLDG.200, ROOM 271, FORT TOTTEN
FLUSHING NY 11359

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from USACE on 06/08/94 as described on [State Manifest or Uniform] Hazardous Waste Manifest number NYB4225221 Sequence number 01. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BL1425
CWM Tracking ID: 8141603001
Treatment Date: 06/08/94
CWM Unit #: 1*0

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Jill Knickerbocker

JILL KNICKERBOCKER FED EPA ID: NYD049836679
ENVIRONMENTAL MANAGER
Certificate # 25035
06/08/94



STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF HAZARDOUS SUBSTANCES REGULATION
HAZARDOUS WASTE MANIFEST
P.O. Box 12220, Albany, New York 12212

Form Approved OMB No. 2050-0039 Expires 9-30-94

Use print or type. Do not Staple.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. NY D98704058100008		Manifest Document No. 1		2. Page 1 of 1		Information in the shaded areas is not required by Federal Law.	
3. Generator's Name and Mailing Address USACE New York District Metro Area East Resident Office Building 200 Room 271 East Tower New York 11359		A. State Manifest Document No. NY B 422523 9		B. Generator's ID Camp Hero, Montauk NY		C. State Transporter's ID T 876 KH		D. Transporter's Phone (201) 465-2121	
4. Generator's Phone (718) 352-1888		6. US EPA ID Number ILD099202681		E. State Transporter's ID		F. Transporter's Phone ()		G. State Facility's ID	
5. Transporter 1 (Company Name) Chemical Waste Management		8. US EPA ID Number		H. Facility's Phone (716) 754-8231		12. Containers		13. Total Quantity	
7. Transporter 2 (Company Name)		10. US EPA ID Number		14. Unit WV/Vol		1. Waste No. EPA		STATE 8007	
9. Designated Facility Name and Site Address CWM Chemical Services 1560 Balmer Rd. Model City, New York 14107		11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)		No.		Type		EPA	
		a. PCB - Contaminated Soil + Debris RQ Polychlorinated Mixture Marine Pollutant UN/NA NDR: UN 2815		001		CM		15000 kg	
		b.						EPA	
		c.						STATE	
		d.						EPA	
		e.						STATE	
J. Additional Descriptions for Materials listed Above		K. Handling Codes for Wastes Listed Above		a		b		c	
a		L		a		b		c	
b				b				d	
15. Special Handling Instructions and Additional Information Dirt + Debris ASD 523-94 Potile No: GL1425 WO# 112675-2		Emergency Response Number: (800) 901-0307		F1416031					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations. If I am a large quantity generator, I certify that I have program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.		Printed/Typed Name Rich McInerney		Signature <i>Rich McInerney</i>		Mo. Day Year 06/07/94			
17. Transporter 1 (Acknowledgement of Receipt of Materials)		Printed/Typed Name Robert G. Berger		Signature <i>Robert G. Berger</i>		Mo. Day Year 06/07/94			
18. Transporter 2 (Acknowledgement or Receipt of Materials)		Printed/Typed Name		Signature		Mo. Day Year			
19. Discrepancy Indication Space									
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.		Printed/Typed Name KATH VILGNEWE		Signature <i>Kath Vilgneuwe</i>		Mo. Day Year 06/08/94			



CWM Chemical Services, Inc.

Model City Facility
P.O. Box 200
1550 Balmer Road
Model City, New York 14107
716/754-8231

USACOE
ATTN: MANIFEST SECTION
NYD987040581
BLDG.200, ROOM 271, FORT TOTTEN
FLUSHING NY 11359

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from USACOE on 06/08/94 as described on [State Manifest or Uniform] Hazardous Waste Manifest number NYB4225239 Sequence number 01. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BL1425
CWM Tracking ID: 8141603101
Treatment Date: 06/08/94
CWM Unit #: 1*0

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Jill Knickerbocker

JILL KNICKERBOCKER
ENVIRONMENTAL MANAGER
Certificate # 25037
06/08/94

FED EPA ID: NYD049836679



(See Reverse Side for instructions)

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF HAZARDOUS SUBSTANCES REGULATION
HAZARDOUS WASTE MANIFEST

TX-262
TAI-300

Please print or type Do not Stamp

**UNIFORM HAZARDOUS
WASTE MANIFEST**

NYD987040581000101

Generator Name and Mailing Address
**USACE (United States Army Corps of Engineers)
Building 200, Room 271, Fort Totten, Flushing, NY 11359**

Generator's Phone: **718 352-1888**

Transporter 1 (Company Name)
HORWATH TRUCKS INC.

EPA ID Number
PAD146714878

A City, Mailing Address
NY B 660766 5

B Generator's ID

Transporter 2 (Company Name)

EPA ID Number

C City, Mailing Address
**TV 05098 F
800 220-8807**

D State, Zip

E Transporter's Phone

F State, Zip

Designated Facility Name and Site Address

**CWM Chemical Services
1560 Balmer Road
Model City, New York 14107**

EPA ID Number

NYD049836679

G City, Mailing Address
716 754-8231

DOT Description (Including Proper Shipping Name, Hazard Class, ID Number)

**PCB - Contaminated Soil + Debris + Concrete,
RQ, Polychlorinated Biphenyls, Mixture, Marine
Pollutant; UN/NA; NBR: UN2315**

Containers
No. Type Weight
001 CM 62000 KG 3007

Additional Description (For Interim Status)

Special Handling Instructions and Additional Information

Profile Number: **BL 1425**

Emergency Response Number:
**81422159
(800)901-0307 (Page 7)**

WO #: **163345 9.30-10/25/94**

GENERATOR'S CERTIFICATION

I, the undersigned, certify that the information furnished on this manifest is true and accurate to the best of my knowledge and belief, and that I am a duly authorized representative of the generator of the waste described herein. I understand that any false or misleading information furnished on this manifest is a violation of the law, and may result in civil or criminal penalties.

Signature
Richard McInerney

Signature
**Richard McInerney
on Behalf of US Army**

Date
10/18/94

Printed Name

Jim Ney

Signature
Jim Ney

Date
10/18/94

Printed Name

Signature

Date

Item B - CAMP HERO RT 27 E, MONROE NY
Item B - SAME Item K-L
Item 9 - 1550 BALMER RD.
DISCALCULATED Actual Qty RECD 14878K
GEN RES
NYC ELLIOTT

For the use of the receiving facility only. Do not fill in this section unless the material is covered by this manifest, except as noted in Item 1.

Printed Name
EILEEN CARTER

Signature
Eileen Carter

Date
10/25/94

Form 8700-2 (Rev. 9-89) Previous editions are obsolete.

NY B 660766 5



CWM Chemical Services, Inc.

Northeast Region
1550 Balmer Road
P.O. Box 200
Model City, New York 14107-0200
716/754-8231

USACE
ATTN: MANIFEST SECTION
NYD987040581
BLDG 200, ROOM 271
FORT TOTTEN, FLUSHING NY 11359

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from USACE on 10/25/94 as described on Hazardous Waste Manifest number NYB6607665 Sequence number 01. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: BL1425
CWM Tracking ID: 8142215901
CWM Unit #: 1*0
Disposal Date: 10/25/94

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Kathleen D. Morrison

KATHLEEN D. MORRISON
RECORDS DEPT SUPERVISOR
Certificate # 31538
11/03/94