



July 26, 1996

Mr. David A. Slowick  
Section Chief, Emergency Response  
Department of Environmental Protection  
436 Dwight Street  
Springfield, MA 01103

**Re: Immediate Response Action Plan Completion Statement**

Dear Mr. Slowick:

Please find enclosed the Completion Statement Report Form BWSC 105 for RTN 1-10380. I have enclosed four attachments which include sampling results, contractor's field logs, copies of excavated soil certificates of disposal, and magnetometer survey conducted on ConRail property.

The following provides documentation of the tasks conducted related to RTN 1-10380.

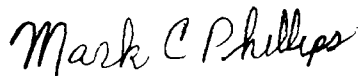
- **November 15, 1994** A GPR study was conducted outside the previously excavated area as described in the October 17, 1994 OP-3 steam line closure report. The GPR survey identified 29 locations and depths where objects could be buried.
- **September 3, 1995** Immediate Response Action Plan submitted
- **October 6, 1995** Immediate Response Action Plan approved. Pre-excavation samples were collected for PID and PCB analysis to determine if soil could be removed, staged and used for backfill. The analytical results are included in Appendix A.
- **October 31, 1995** Surficial soil samples were collected to determine contractor's PPE requirements. PID and PCB analytical results are provided in Appendix A.

- **November 16-22, 1995** Between these dates, 26 of the 29 locations identified by GPR were excavated and backfilled and six intact drums removed.
- A copy of the field notes is included in Appendix C. Post-excavation analytical results from the excavations and soil piles are provided in Appendix A.
- Disposal certificates for the excavated soil are provided in Appendix D.
- Upon completion of the excavations, two monitoring wells, 40 and 41, were installed and sampled. Analytical results from monitoring wells 39, 40 and 41 are included in Appendix A.
- Solid and liquid samples collected from the six excavated drums were analyzed to determine proper disposal requirements. Based on the analytical results, three drums were disposed of at Clean Harbors' Kimball, Nebraska facility, one drum at Aptus' incinerator and two drums were sent for fuel blending. The drum analytical results are included in Appendix A.
- Three locations identified by GPR are located on ConRail property. ConRail would not provide GE access to excavate these locations.
- After consultation with DEP, it was decided that a magnetometer survey would be appropriate for determining if buried drums existed on ConRail property.
- ConRail agreed to provide GE access to the three locations to conduct the survey.
- **February 8, 1996** The magnetometer survey was conducted. The results indicate that two of the three locations did not indicate sufficient magnetic response to represent a buried drum. At the third location, interference from the railroad tracks prevented an interpretation to be made. A copy of the magnetometer survey is provided in Appendix B.
- **June 1996** Excavated areas were covered with top soil and seeded. GE submits addendum to MCP Phase II Scope of Work and Proposal for RCRA Facility Investigation of Unkamet Brook Area/USEPA Area 1 in which GE proposes to conduct six near surface soil samples (0 to .5 foot, .5 to 1 foot) and an additional soil boring.

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July 26, 1996  
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All tasks described in the Immediate Response Action Plan have been completed. The completion of excavations at locations identified by GPR and results of the magnetometer survey indicate that buried drums in the investigated area have been removed.

Yours truly,



Mark C. Phillips  
Environmental Quality Engineer

cc: R. Bell, DEP\*  
G.A. Bibler, Goodwin, Procter & Hoar\*  
J.R. Bieke, Esquire, Shea & Gardner\*  
State Representative D. Bosley  
J.D. Ciampa, GE\*  
J.L. Cutler, DEP\*  
M. Hoagland, EPA\*  
State Representative C. J. Hodgkins  
State Representative S. P. Kelly  
State Representative P. J. Larkin  
Pittsfield Health Department\*  
B. Olson, EPA\*  
Mayor E.M. Reilly  
State Senator J. M. Swift  
A.J. Thomas, Esquire, GE\*  
A. Weinberg, DEP\*  
S.P. Winslow, Esquire, DEP\*  
Housatonic River Initiative  
Public Information Repositories ECL I-P-IV(A)(1) & (2)\*

\*w/enclosure



Massachusetts Department of Environmental Protection
Bureau of Waste Site Cleanup

BWSC-105

IMMEDIATE RESPONSE ACTION (IRA)
TRANSMITTAL FORM Pursuant to 310 CMR 40.0424 - 40.0427 (Subpart D)

Release Tracking Number
1 - 10380

A. RELEASE OR THREAT OF RELEASE LOCATION:

Release Name: (optional)

Street: 100 Woodlawn Avenue Location Ad: West of OP-3 (SAI-0148)
City/Town: Pittsfield, MA ZIP Code: 01201

- Check here if a Tier Classification Submission has been provided to DEP for this Release Tracking Number.
Check here if this location is Adequately Regulated, pursuant to 310 CMR 40.0110-0114
Specify Program: CERCLA, HSWA Corrective Action, Solid Waste Management, RCRA State Program (21C Facilities)
Related Release Tracking Numbers That This IRA Addresses:

B. THIS FORM IS BEING USED TO: (check all that apply)

- Submit an IRA Plan (complete Sections A, B, C, D, E, H, I, J and K)
Check here if this IRA Plan is an update or modification of a previously approved written IRA Plan Date Submitted:
Submit an Imminent Hazard Evaluation (complete Sections A, B, C, F, H, I, J and K)
Submit an IRA Status Report (complete Sections A, B, C, E, H, I, J and K)
Submit a Request to Terminate an Active Remedial System and/or Terminate a Continuing Response Action(s) Taken to Address an Imminent Hazard (complete Sections A, B, C, D, E, H, I, J and K)
Submit an IRA Completion Statement (complete Sections A, B, C, D, E, G, H, I, J and K)

You must attach all supporting documentation required for each use of form indicated, including copies of any Legal Notices and Notices to Public Officials required by 310 CMR 40.1400.

C. RELEASE OR THREAT OF RELEASE CONDITIONS THAT WARRANT IRA:

- Identify Media and Receptors Affected: (check all that apply) Air, Groundwater, Surface Water, Sediments, Soil, Wetland, Storm Drain, Paved Surface, Private Well, Public Water Supply, Zone 2, Residence, School, Unknown, Other Specify: Additional excavation outside previously excavated area
Identify Conditions That Require IRA Pursuant to 310 CMR 40.0412. (check all that apply) 2 Hour Reporting Condition(s), 72 Hour Reporting Condition(s), Substantial Release Migration, Other Condition(s)
Describe: Excavated 26 sites identified by GPR as a potential target outside excavated area addressed in the 10/17/94 Completion Statement

- Identify Oils and Hazardous Materials Released: (check all that apply) Oils, Chlorinated Solvents, Heavy Metals, Others Specify: PCB

D. DESCRIPTION OF RESPONSE ACTIONS: (check all that apply)

- Assessment and/or Monitoring Only
Excavation of Contaminated Soils
Re-use, Recycling or Treatment
On Site, Off Site Est. Vol.: cubic yards
Describe:
Store, On Site, Off Site Est. Vol.: cubic yards
Landfill, Cover, Disposal Est. Vol.: 36 cubic yards
Removal of Drums, Tanks or Containers
Excavated 6 intact drums
Describe:
Deployment of Absorbent or Containment Materials
Temporary Covers or Caps
Bioremediation
Soil Vapor Extraction
Structure Venting System
Product or NAPL Recovery
Groundwater Treatment Systems
Air Sparging
Temporary Water Supplies



IMMEDIATE RESPONSE ACTION (IRA)

TRANSMITTAL FORM Pursuant to 310 CMR 40.0424 - 40.0427 (Subpart D)

1 - 10380

H. LSP Opinion (continued):

I am aware that significant penalties may result, including, but not limited to, possible fines and imprisonment, if I submit information which I know to be false, inaccurate or materially incomplete.

Check here if the Response Action(s) on which this opinion is based, if any, are (were) subject to any order(s), permit(s) and/or approval(s) issued by DEP or EPA. If the box is checked, you MUST attach a statement identifying the applicable provisions thereof.

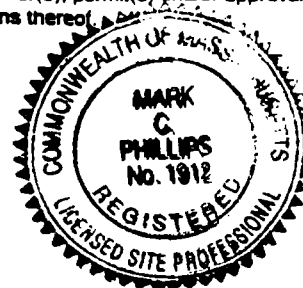
LSP Name: Mark Phillips LSP #: 1912 Stamp:

Telephone: 413/494-3027 Ext.: \_\_\_\_\_

FAX: (optional) \_\_\_\_\_

Signature: Mark C. Phillips

Date: July 29, 1996



I. PERSON UNDERTAKING IRA:

Name of Organization: General Electric Co.

Name of Contact: Jeffrey Ruebesam Title: Manager, Compliance & Facilities

Street: 100 Woodlawn Avenue

City/Town: Pittsfield, State: MA ZIP Code: 01201

Telephone: 413/494-3728 Ext.: \_\_\_\_\_ FAX: (optional) \_\_\_\_\_

Check here if there has been a change in the person undertaking the IRA.

J. RELATIONSHIP TO RELEASE OR THREAT OF RELEASE OF PERSON UNDERTAKING IRA: (check one)

RP or PRP Specify:  Owner  Operator  Generator  Transporter Other RP or PRP: \_\_\_\_\_

Fiduciary, Secured Lender or Municipality with Exempt Status (as defined by M.G.L. c. 21E, s. 2)

Agency or Public Utility on a Right of Way (as defined by M.G.L. c. 21E, s. 5(j))

Any Other Person Undertaking IRA Specify Relationship: \_\_\_\_\_

K. CERTIFICATION OF PERSON UNDERTAKING IRA:

I, Jeffrey Ruebesam, attest under the pains and penalties of perjury (i) that I have personally examined and am familiar with the information contained in this submittal, including any and all documents accompanying this transmittal form, (ii) that, based on my inquiry of those individuals immediately responsible for obtaining the information, the material information contained in this submittal is, to the best of my knowledge and belief, true, accurate and complete, and (iii) that I am fully authorized to make this attestation on behalf of the entity legally responsible for this submittal. I/the person or entity on whose behalf this submittal is made am/are aware that there are significant penalties, including, but not limited to, possible fines and imprisonment, for willfully submitting false, inaccurate, or incomplete information.

By: Jeffrey Ruebesam Title: Mgr, EHS & Facilities  
(signature)

For: Jeffrey Ruebesam Date: 7/29/96  
(print name of person or entity recorded in Section I)

Enter address of the person providing certification, if different from address recorded in Section I:

Street: \_\_\_\_\_

City/Town: \_\_\_\_\_ State: \_\_\_\_\_ ZIP Code: \_\_\_\_\_

Telephone: \_\_\_\_\_ Ext.: \_\_\_\_\_ FAX: (optional) \_\_\_\_\_

YOU MUST COMPLETE ALL RELEVANT SECTIONS OF THIS FORM OR DEP MAY RETURN THE DOCUMENT AS INCOMPLETE. IF YOU SUBMIT AN INCOMPLETE FORM, YOU MAY BE PENALIZED FOR MISSING A REQUIRED DEADLINE.

APPENDIX A

SAMPLING RESULTS



BLASLAND, BOUCK & LEE, INC.

PHOTOIONIZATION DETECTOR (PID) -  
MicroTIP™ HL-2000  
HEAD SPACE SCREENING RESULT SHEET

Unkamet Brook / OP-3 Pre-Excavation  
Soil Sampling

(201.22.05)

Date: 10-25-95  
Operator: Al Peart

| Sample Location | Reading Sample A | Reading Sample B | Average of Samples A & B |
|-----------------|------------------|------------------|--------------------------|
| 1 (0 - 2')      | 0.3              | 0.3              | 0.30                     |
| 1 (2 - 4')      | 1.0              | 1.3              | 1.15                     |
|                 |                  |                  |                          |
| 2 (0 - 2')      | 0.7              | 0.6              | 0.65                     |
| 2 (2 - 4')      | 1.2              | 1.2              | 1.20                     |
|                 |                  |                  |                          |
| 3 (0 - 2')      | 0.5              | 0.3              | 0.40                     |
| 3 (2 - 4')      | 28.9             | 31.0             | 29.95                    |
| 3 (4 - 6')      | 100.             | 92.9             | 96.45                    |
|                 |                  |                  |                          |
| 4 (0 - 2')      | 1.4              | 1.5              | 1.45                     |
| 4 (2 - 4')      | 450.0            | 495.0            | 472.50                   |
| 4 (4 - 6')      | 75.0             | 59.0             | 67.00                    |
|                 |                  |                  |                          |

5803



LABORATORIES, INC.

# Laboratory Report

CLIENT BLASLAND, BOUCK & LEE, INC.

JOB NO. 1987.026.520

DESCRIPTION G.E., Pittsfield

BB&L Job No. 201-22-05

UNKAMET BROOK - OP.3 Pre-excavation soil sampling

Date Analyzed

DATE COLLECTED See Below

DATE RECEIVED 10/27/95

| LAB ID NO.      | DATE EXTRACTED | DATE SAMPLED | SCREEN VALUE | PCTS  | PCB  | COMMENTS | QC RESULTS |
|-----------------|----------------|--------------|--------------|-------|------|----------|------------|
| UNK-OP3-1 (0-2) | 10/27/95       | 10/25/95     |              | 86    | 43.8 | soil     | A          |
| UNK-OP3-1 (2-4) | ↓              | ↓            |              | 90    | 182  |          |            |
| 2 (0-2)         |                |              | 82           | 21.3  |      |          |            |
| 2 (2-4)         |                |              | 77           | 6.5   |      |          |            |
| 3 (0-2)         |                |              | 87           | 129.1 |      |          |            |
| 3 (2-4)         |                |              | 71           | 30.8  |      |          |            |
| 3 (4-6)         |                |              | 74           | 8.4   |      |          |            |
| 4 (0-2)         |                |              | 79           | 3.7   |      |          |            |
| 4 (2-4)         |                |              | 77           | 916.8 |      |          |            |
| 4 (4-6)         |                |              | 77           | 32.9  |      |          |            |

A Reagent Blank 10/27/95-1: .05  $\mu\text{g}/\text{kg}$

Reference Sample 10/27/95-1: 102  $\mu\text{g}/\text{kg}$  *Reference*

\* Matrix Spike UNK-OP3-2 (0-2): 20.1

\* Matrix Spike Duplicate: 20.4

Precision % Error 1.5%

Comments: \* Spike too small  
Extraction at UBC Laboratories  
Analysis at GE Laboratories

Certification No.: NY054

Units: mg/kg = ppm (dry wt.)

Authorized: \_\_\_\_\_



To: Bruce Eulian  
 Co: DBL Job #: 2887.26.517  
 Fax#: 413-494-2041  
 Pages: 4 From: T. Alexander  
 DBG LABS (315)437-0200/463-7554 Fax

ANALYTICAL RESULTS  
 01-NOV-95  
 Page 1 of 2

Job No: 2887.26.517 Pkg: 7742 Sample: X2519 Desc: UNK-OP-3-3-6' Number of parameters: 38  
 Group: MS-VS Instrument: HP5972A GCMS#5 Extracted: 10/31/95 Sample size:

| Parameter                        | Result | Units | Wt | Date   | GC Batch | Notes |
|----------------------------------|--------|-------|----|--------|----------|-------|
| Chloromethane                    | <13.   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Vinyl chloride                   | <13.   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Bromomethane                     | <13.   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Chloroethane                     | <13.   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Acetone                          | 31.    | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| 1,1-Dichloroethene               | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Methylene chloride               | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Carbon disulfide                 | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| trans-1,2-Dichloroethene         | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| 1,1-Dichloroethane               | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Vinyl acetate                    | <13.   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| 2-Butanone                       | <13.   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| cis-1,2-Dichloroethene           | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Chloroform                       | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| 1,2-Dichloroethane               | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| 1,1,1-Trichloroethane            | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Carbon tetrachloride             | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Benzene                          | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| 1,2-Dichloropropene              | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Trichloroethene                  | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Bromodichloromethane             | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| cis-1,3-Dichloropropene          | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| 4-Methyl-2-pentanone             | <13.   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| trans-1,3-Dichloropropene        | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| 1,1,2-Trichloroethane            | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Toluene                          | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Dibromochloromethane             | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| 2-Hexanone                       | <13.   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Tetrachloroethene                | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Chlorobenzene                    | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Ethylbenzene                     | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Bromoform                        | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Xylene (total)                   | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Styrene                          | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| 1,1,2,2-Tetrachloroethane        | <6.3   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Dibromofluoromethane (surrogate) | 107.   | %     | U  | Oct-31 | 101895S1 |       |
| Trifluoromethane (surrogate)     | 106.   | %     | U  | Oct-31 | 101895S1 |       |
| Bromofluorobenzene (surrogate)   | 95.    | %     | U  | Oct-31 | 101895S1 |       |

## ANALYTICAL RESULTS

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Job No: 2887.26.517 Pkg: 7742 Sample: X2520 Desc: UNK-OP-3-4-2-4' Number of parameters: 38  
 Group: MS-VS Instrument: HP5972A GCMS#5 Extracted: 10/31/95 Sample size:

| Parameter                        | Result | Units | Wt | Date   | GC Batch | Notes |
|----------------------------------|--------|-------|----|--------|----------|-------|
| Chloromethane                    | <14.   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Vinyl chloride                   | <14.   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Bromomethane                     | <14.   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Chloroethane                     | <14.   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Acetone                          | <14.   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| 1,1-Dichloroethene               | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Methylene chloride               | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Carbon disulfide                 | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| trans-1,2-Dichloroethene         | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| 1,1-Dichloroethane               | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Vinyl acetate                    | <14.   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| 2-Butanone                       | <14.   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| cis-1,2-Dichloroethene           | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Chloroform                       | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| 1,2-Dichloroethane               | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| 1,1,1-Trichloroethane            | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Carbon tetrachloride             | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Benzene                          | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| 1,2-Dichloropropane              | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Trichloroethene                  | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Bromodichloromethane             | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| cis-1,3-Dichloropropane          | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| 4-Methyl-2-pentanone             | <14.   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| trans-1,3-Dichloropropane        | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| 1,1,2-Trichloroethane            | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Toluene                          | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Dibromochloromethane             | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| 2-Hexanone                       | <14.   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Tetrachloroethene                | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Chlorobenzene                    | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Ethylbenzene                     | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Bromoform                        | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Xylene (total)                   | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Styrene                          | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| 1,1,2,2-Tetrachloroethane        | <6.9   | ug/Kg | 0  | Oct-31 | 101895S1 |       |
| Dibromofluoromethane (surrogate) | 106.   | %     | U  | Oct-31 | 101895S1 |       |
| Toluene-d8 (surrogate)           | 104.   | %     | U  | Oct-31 | 101895S1 |       |
| Bromofluorobenzene (surrogate)   | 86.    | %     | U  | Oct-31 | 101895S1 |       |

## ANALYTICAL RESULTS

01-NOV-95

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Job No: 2887.26.517 Pkg: 7742 Sample: X2521 Desc: GC Trip Blank Number of parameters: 38  
 Group: MS-VU Instrument: HP5972A GCMS#5 Extracted: 10/31/95 Sample size:

| Parameter                        | Result | Units | Wt | Date   | QC Batch | Notes |
|----------------------------------|--------|-------|----|--------|----------|-------|
| Chloromethane                    | <10.   | ug/L  | W  | Oct-31 | 101895S1 |       |
| Vinyl chloride                   | <10.   | ug/L  | W  | Oct-31 | 101895S1 |       |
| Bromomethane                     | <10.   | ug/L  | W  | Oct-31 | 101895S1 |       |
| Chloroethane                     | <10.   | ug/L  | W  | Oct-31 | 101895S1 |       |
| Acetone                          | <10.   | ug/L  | W  | Oct-31 | 101895S1 |       |
| 1,1-Dichloroethene               | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| Methylene chloride               | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| Carbon disulfide                 | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| trans-1,2-Dichloroethene         | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| 1,1-Dichloroethane               | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| vinyl acetate                    | <10.   | ug/L  | W  | Oct-31 | 101895S1 |       |
| 2-Butanone                       | <10.   | ug/L  | W  | Oct-31 | 101895S1 |       |
| cis-1,2-Dichloroethene           | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| Chloroform                       | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| 1,2-Dichloroethane               | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| 1,1,1-Trichloroethane            | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| Carbon tetrachloride             | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| Benzene                          | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| 1,2-Dichloropropane              | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| Trichloroethene                  | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| Bromodichloromethane             | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| cis-1,3-Dichloropropene          | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| 4-Methyl-2-pentanone             | <10.   | ug/L  | W  | Oct-31 | 101895S1 |       |
| trans-1,3-Dichloropropene        | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| 1,1,2-Trichloroethane            | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| Toluene                          | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| Dibromochloromethane             | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| 2-Hexanone                       | <10.   | ug/L  | W  | Oct-31 | 101895S1 |       |
| Tetrachloroethene                | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| Chlorobenzene                    | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| Ethylbenzene                     | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| Bromoform                        | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| Xylene (total)                   | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| Styrene                          | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| 1,1,2,2-Tetrachloroethane        | <5.0   | ug/L  | W  | Oct-31 | 101895S1 |       |
| Dibromofluoromethane (surrogate) | 106.   | %     | U  | Oct-31 | 101895S1 |       |
| Toluene-d8 (surrogate)           | 105.   | %     | U  | Oct-31 | 101895S1 |       |
| Bromofluorobenzene (surrogate)   | 93.    | %     | U  | Oct-31 | 101895S1 |       |

11/01/95 12:24

315 463 7554

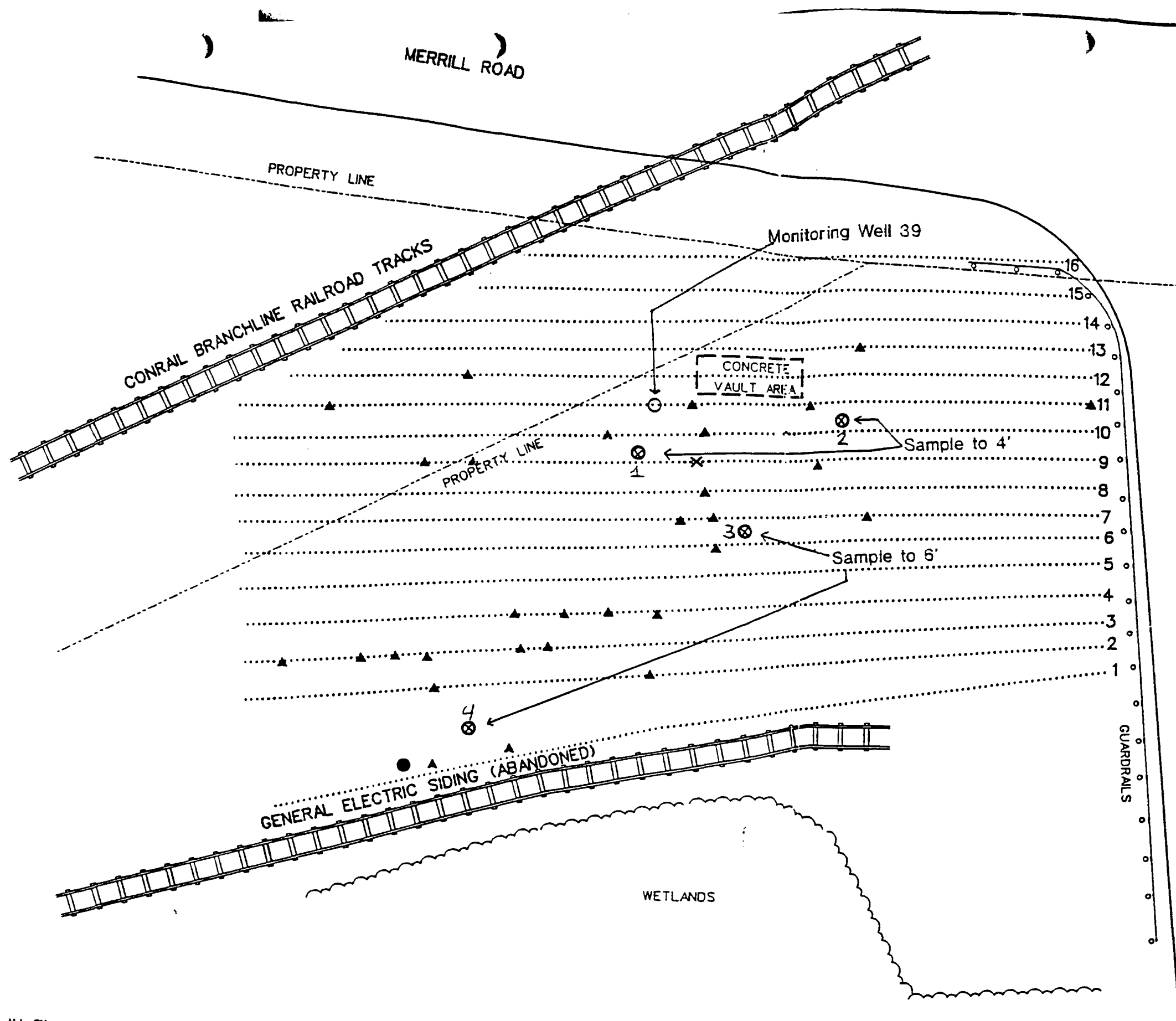
OBRIEN & GERE

004-004

COMPLETED PACKAGES FOR WET CHEMISTRY  
01-NOV-95

| Pkg | Sampl | Description     | Parameter      | Result | Units | Wt | Matrix | Analy  | Init | QC Batch | Time |
|-----|-------|-----------------|----------------|--------|-------|----|--------|--------|------|----------|------|
| 742 | X2519 | UNK-OP-3-3-4-6' | % Total Solids | 79.4   | %     | W  | Solid  | Oct-26 | L K  | 102695S1 |      |
|     | X2520 | UNK-OP-3-4-2-4' | % Total Solids | 72.3   | %     | W  | Solid  | Oct-26 | L K  | 102695S1 |      |

FIGURE 2

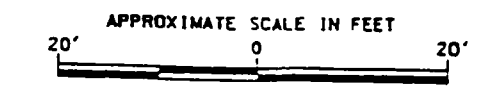


UNIKAMET BOOK/SP-3 PRE-EXCAVATION  
SOIL SAMPLING  
(201.22.05)

LEGEND

- ..... GPR SURVEY LINE
- ▲ LOCATION OF POTENTIAL TARGET MATERIAL ON GPR PROFILE.
- × LOCATION OF UNUSUAL FEATURE UNABLE TO DETERMINE NATURE OF REFLECTOR.
- Monitoring Well
- Piezometer Well
- ⊗ SAMPLE LOCATION

NOTE: BASE MAP PROVIDED BY GENERAL ELECTRIC COMPANY  
ALL LOCATIONS SHOULD BE ASSUMED APPROXIMATE.



LAYERS: ALL ON  
11/21/94 54-RCB  
M:/RCB/projects.dgn/wlp/20119/20119B10.DGN

FIGURE 2B  
Summary of GPR Survey

GENERAL ELECTRIC  
ENVIRONMENTAL LABORATORY  
Pittsfield, Mass

PCB Analysis

Unkamet Brook-OP3-Surficial Sampling  
Project No. 201.22.05

11/10/1995

| SAMPLE NUMBER   | SAMPLE DATE | EXTRACT DATE | PCB CONTENT (ug/g) | Recovery % |
|-----------------|-------------|--------------|--------------------|------------|
| UB-OP3-SS-1     | 10/31/95    | 11/ 1/95     | <1                 |            |
| UB-OP3-SS-2     | 10/31/95    | 11/ 1/95     | <1                 |            |
| UB-OP3-SS-3     | 10/31/95    | 11/ 1/95     | 69                 |            |
| UB-OP3-SS-4     | 10/31/95    | 11/ 1/95     | 1                  |            |
| UB-OP3-SS-5     | 10/31/95    | 11/ 2/95     | 1                  |            |
| UB-OP3-SS-6     | 10/31/95    | 11/ 2/95     | 57                 |            |
| UB-OP3-SS-7     | 10/31/95    | 11/ 2/95     | 124                |            |
| UB-OP3-SS-8     | 10/31/95    | 11/ 2/95     | 41                 |            |
| UB-OP3-SS-9     | 10/31/95    | 11/ 2/95     | <1                 |            |
| UB-OP3-SS-10    | 11/ 1/95    | 11/ 3/95     | <1                 |            |
| UB-OP3-SS-11    | 11/ 1/95    | 11/ 3/95     | 57                 |            |
| UB-OP3-SS-12    | 11/ 1/95    | 11/ 3/95     | 73                 |            |
| UB-OP3-SS-13    | 11/ 1/95    | 11/ 3/95     | 327                |            |
| UB-OP3-SS-14    | 11/ 1/95    | 11/ 3/95     | 50                 |            |
| UB-OP3-SS-15    | 11/ 1/95    | 11/ 3/95     | 177                |            |
| UB-OP3-SS-16    | 11/ 1/95    | 11/ 3/95     | 1                  |            |
| UB-OP3-SS-17    | 11/ 1/95    | 11/ 3/95     | 2                  |            |
| UB-OP3-SS-18    | 11/ 1/95    | 11/ 3/95     | <1                 |            |
| UB-OP3-SS-19    | 11/ 1/95    | 11/ 4/95     | <1                 |            |
| UB-OP3-SS-20    | 11/ 1/95    | 11/ 4/95     | 65                 |            |
| UB-OP3-SS-21    | 11/ 1/95    | 11/ 4/95     | 15                 |            |
| UB-OP3-SS-22    | 11/ 1/95    | 11/ 4/95     | 1                  |            |
| UB-OP3-SS-10MS  | 11/ 1/95    | 11/ 3/95     |                    | 93.9%      |
| UB-OP3-SS-10MSD | 11/ 1/95    | 11/ 3/95     |                    | 93.6%      |
| UB-OP3-SS-DUP-1 | 11/ 1/95    | 11/ 4/95     | 55                 |            |
| UB-OP3-SS-DUP-2 | 11/ 1/95    | 11/ 4/95     | 81                 |            |

Comments: Extraction Method - #3550  
Analysis - GC/ECD packed column  
Report by: JS Nicholson

Distribution: WA Fessler  
M Phillips  
File



BLASLAND, BOUCK & LEE, INC.

PHOTOIONIZATION DETECTOR (PID) - MicroTIP™ HL-2000  
HEAD SPACE SCREENING RESULT SHEET

Unkamet Brook / OP-3 Surficial  
Soil Sampling  
(201.22.05)

Date: See Below

Operator: Jim Hassett / Al Peart

| Sample Location | Date     | Reading Sample A | Reading Sample B | Average of Samples A & B |
|-----------------|----------|------------------|------------------|--------------------------|
| 1               | 10-31-95 | 0.5              | 0.8              | 0.30                     |
| 2               | 10-31-95 | 0.2              | (*)              | —                        |
| 3               | 10-31-95 | (*)              | (*)              | —                        |
| 4               | 10-31-95 | (*)              | (*)              | —                        |
| 5               | 10-31-95 | (*)              | (*)              | —                        |
| 6               | 10-31-95 | (*)              | (*)              | —                        |
| 7               | 10-31-95 | (*)              | (*)              | —                        |
| 8               | 10-31-95 | (*)              | (*)              | —                        |
| 9               | 10-31-95 | (*)              | (*)              | —                        |
| 10              | 11-1-95  | 0.0              | 0.0              | 0.00                     |
| 11              | 11-1-95  | 0.0              | 0.0              | 1.45                     |
| 12              | 11-1-95  | (*)              | (*)              | —                        |
| 13              | 11-1-95  | (*)              | (*)              | —                        |
| 14              | 11-1-95  | (*)              | (*)              | —                        |
| 15              | 11-1-95  | (*)              | (*)              | —                        |
| 16              | 11-1-95  | (*)              | (*)              | —                        |
| 17              | 11-1-95  | (*)              | (*)              | —                        |
| 18              | 11-1-95  | (*)              | (*)              | —                        |
| 19              | 11-1-95  | (*)              | (*)              | —                        |
| 20              | 11-1-95  | (*)              | (*)              | —                        |
| 21              | 11-1-95  | (*)              | (*)              | —                        |
| 22              | 11-1-95  | (*)              | (*)              | —                        |

(\*) - No readings obtained, PID was rendered inoperable due to rain and heavy humidity.



**BLASLAND, BOUCK & LEE, INC.**

**Unkamet Brook / OP-3 Surficial  
Soil Sampling**

(201.22.05)

Table 1

| LAB ID                 | SAMPLE DATE | PCBs PPM | SAMPLE DEPTH | SAMPLE LOCATION | SAMPLE MATERIAL | SAMPLE TYPE   | SEE FIGURE |
|------------------------|-------------|----------|--------------|-----------------|-----------------|---------------|------------|
| UB-OP-3-SS-1 (0 - 6")  | 10-31-95    | <1.      | (0 - 6")     | 1               | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |
| UB-OP-3-SS-2 (0 - 6")  | 10-31-95    | <1.      | (0 - 6")     | 2               | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |
| UB-OP-3-SS-3 (0 - 6")  | 10-31-95    | 69.      | (0 - 6")     | 3               | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |
| UB-OP-3-SS-4 (0 - 6")  | 10-31-95    | 1.       | (0 - 6")     | 4               | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |
| UB-OP-3-SS-5 (0 - 6")  | 10-31-95    | 1.       | (0 - 6")     | 5               | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |
| UB-OP-3-SS-6 (0 - 6")  | 10-31-95    | 57.      | (0 - 6")     | 6               | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |
| UB-OP-3-SS-7 (0 - 6")  | 10-31-95    | 124.     | (0 - 6")     | 7               | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |
| UB-OP-3-SS-8 (0 - 6")  | 10-31-95    | 41.      | (0 - 6")     | 8               | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |
| UB-OP-3-SS-9 (0 - 6")  | 10-31-95    | <1.      | (0 - 6")     | 9               | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |
| UB-OP-3-SS-10 (0 - 6") | 11-1-95     | <1.      | (0 - 6")     | 10              | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |
| UB-OP-3-SS-11 (0 - 6") | 11-1-95     | 57.      | (0 - 6")     | 11              | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |
| UB-OP-3-SS-12 (0 - 6") | 11-1-95     | 73.      | (0 - 6")     | 12              | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |
| UB-OP-3-SS-13 (0 - 6") | 11-1-95     | 327.     | (0 - 6")     | 13              | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |
| UB-OP-3-SS-14 (0 - 6") | 11-1-95     | 50.      | (0 - 6")     | 14              | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |
| UB-OP-3-SS-15 (0 - 6") | 11-1-95     | 177.     | (0 - 6")     | 15              | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |
| UB-OP-3-SS-16 (0 - 6") | 11-1-95     | 1.       | (0 - 6")     | 16              | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |
| UB-OP-3-SS-17 (0 - 6") | 11-1-95     | 2.       | (0 - 6")     | 17              | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |
| UB-OP-3-SS-18 (0 - 6") | 11-1-95     | <1.      | (0 - 6")     | 18              | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |
| UB-OP-3-SS-19 (0 - 6") | 11-1-95     | <1.      | (0 - 6")     | 19              | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |
| UB-OP-3-SS-20 (0 - 6") | 11-1-95     | 65.      | (0 - 6")     | 20              | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |
| UB-OP-3-SS-21 (0 - 6") | 11-1-95     | 15.      | (0 - 6")     | 21              | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |
| UB-OP-3-SS-22 (0 - 6") | 11-1-95     | 1.       | (0 - 6")     | 22              | SURFICIAL SOIL  | DISCRETE-GRAB | 2          |



**GENERAL ELECTRIC  
ENVIRONMENTAL LABORATORY  
Soil Extraction Data Sheet**

| Sample ID               | Sonctr Number | Date Extrctd | Wet Wt [g] | Solids [%] | Ext Vol [ml]                  | Diln Factor | PCB Conc [ug/g] |
|-------------------------|---------------|--------------|------------|------------|-------------------------------|-------------|-----------------|
| SS-11                   | 2             | 11-3-95      | 30.8       | 81         | <del>270</del> <sup>280</sup> | 5           | 57              |
| SS-12                   | 1             | 11-3-95      | 31.3       | 87         | <del>270</del> <sup>285</sup> | 10          | 73              |
| SS-13                   | 2             | 11-3-95      | 30.9       | 87         | <del>270</del> <sup>290</sup> | 20          | 327             |
| SS-14                   | 1             | 11-3-95      | 30.3       | 87         | <del>270</del> <sup>295</sup> | 10          | 50              |
| SS-15                   | 2             | 11-3-95      | 31.1       | 85         | <del>270</del> <sup>285</sup> | 20          | 177             |
| SS-16                   | 1             | 11-3-95      | 31.5       | 72         | <del>270</del> <sup>290</sup> | None        | 1               |
| SS-10                   | 2             | 11-3-95      | 31.6       | 73         | <del>270</del> <sup>280</sup> | None        | <1              |
| SS-17                   | 1             | 11-3-95      | 30.9       | 72         | 315                           | None        | 2               |
| SS-10 MS                | 2             | 11-3-95      | 31.3       | 73         | 280                           | 10          | 93.9%           |
| SS-18                   | 1             | 11-3-95      | 30.3       | 75         | 290                           | None        | <1              |
| SS-10MS0                | 2             | 11-3-95      | 31.2       | 75         | 280                           | 10          | 93.6%           |
| SS-19                   | 1             | 11-3-95      | 29.6       | 76         | 290                           | None        | <1              |
| SS-20                   | 2             | 11-4-95      | 31.1       | 84         | 315                           | 10          | 65              |
| 21                      | 1             | 11-4-95      | 28.2       | 78         | 305                           | None        | 15              |
| 22                      | 2             | 11-4-95      | 31.5       | 84         | 310                           | None        | 1 (260)         |
| Dep #1                  | 1             | 11-4-95      | 31.6       | 81         | 320                           | 10          | 55              |
| Dep #2                  | 2             | 11-4-95      | 30.6       | 84         | 310                           | 10          | 81              |
| Method Blank #1 11/4/95 | 1             | 11-4-95      | -          | -          | 315                           | -           | 0               |
| Method Blank #2 11/4/95 | 2             | 11-4-95      | -          | -          | 310                           | -           | 0               |
|                         |               |              |            |            |                               |             |                 |
|                         |               |              |            |            |                               |             |                 |
|                         |               |              |            |            |                               |             |                 |
|                         |               |              |            |            |                               |             |                 |
|                         |               |              |            |            |                               |             |                 |
|                         |               |              |            |            |                               |             |                 |
|                         |               |              |            |            |                               |             |                 |
|                         |               |              |            |            |                               |             |                 |
|                         |               |              |            |            |                               |             |                 |

all others 1254

**GENERAL ELECTRIC  
ENVIRONMENTAL LABORATORY  
Soil Extraction Data Sheet**

| Sample ID          | Sonctr Number | Date Extrctd | Wet Wt [g] | Solids [%] | Ext Vol [ml] | Diln Factor | PCB Conc [ug/g]        |
|--------------------|---------------|--------------|------------|------------|--------------|-------------|------------------------|
| UB-OP3-SS-1        | 2             | 11/1/95      | 32.3       | 75         | 250          | NONE        | <1                     |
| UB-OP3-SS-2        | 1             | "            | 39.7       | 73         | 250          | NONE        | <1                     |
| UB-OP3-SS-3        | 2             | "            | 47.4       | 83         | 250          | 10          | 69                     |
| UB-OP3-SS-4        | 1             | "            | 29.5       | 75         | 250          | NONE        | 1                      |
| UB-OP3-SS-5        | 2             | 11/2/95      | 32.1       | 80         | 300          | NONE        | 1                      |
| UB-OP3-SS-6        | 1             | "            | 34.7       | 79         | 305          | 5           | 57                     |
| UB-OP3-SS-7        | 2             | "            | 32.2       | 81         | 310          | 10          | 124                    |
| UB-OP3-SS-8        | 1             | "            | 32.7       | 84         | 300          | 5           | 41                     |
| UB-OP3-SS-9        | 2             | "            | 31.3       | 88         | 290          | NONE        | <1                     |
| METHOD BLANK SON 1 | 1             | "            | —          | —          | 310          | NONE        | .0026 <sup>ug/ml</sup> |
| METHOD BLANK SON 2 | 2             | "            | —          | —          | 320          | NONE        | .0059 <sup>ug/ml</sup> |
|                    |               |              |            |            |              |             |                        |
|                    |               |              |            |            |              |             |                        |
|                    |               |              |            |            |              |             |                        |
|                    |               |              |            |            |              |             |                        |
|                    |               |              |            |            |              |             |                        |
|                    |               |              |            |            |              |             |                        |
|                    |               |              |            |            |              |             |                        |
|                    |               |              |            |            |              |             |                        |
|                    |               |              |            |            |              |             |                        |
|                    |               |              |            |            |              |             |                        |
|                    |               |              |            |            |              |             |                        |
|                    |               |              |            |            |              |             |                        |
|                    |               |              |            |            |              |             |                        |
|                    |               |              |            |            |              |             |                        |
|                    |               |              |            |            |              |             |                        |
|                    |               |              |            |            |              |             |                        |
|                    |               |              |            |            |              |             |                        |
|                    |               |              |            |            |              |             |                        |
|                    |               |              |            |            |              |             |                        |
|                    |               |              |            |            |              |             |                        |

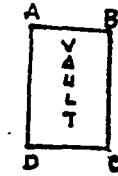
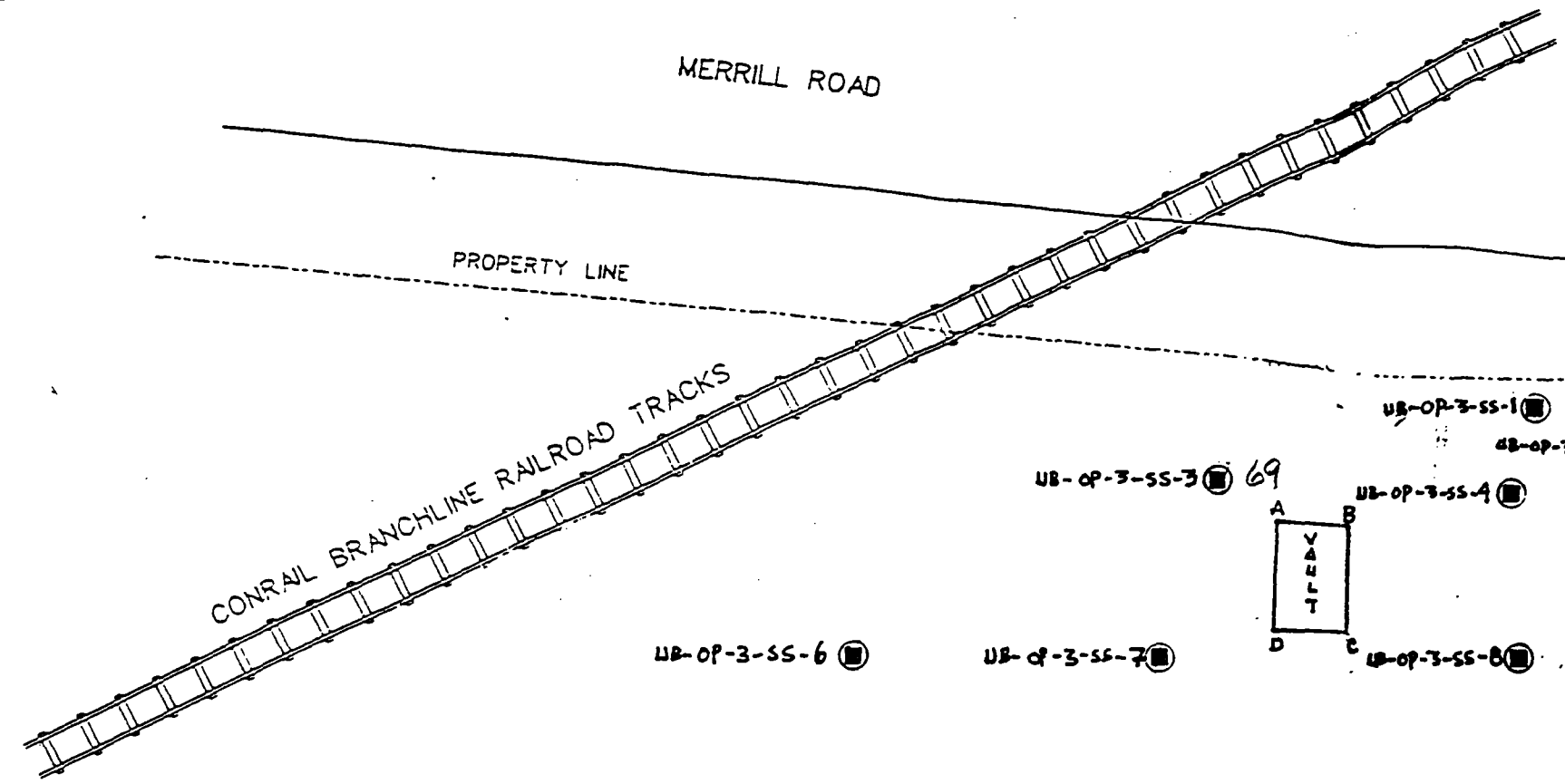
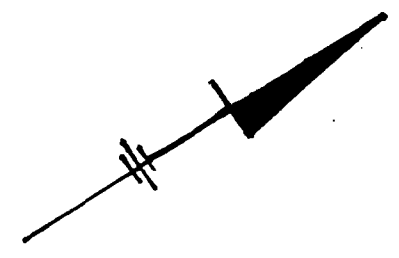
Collection 1054

115016

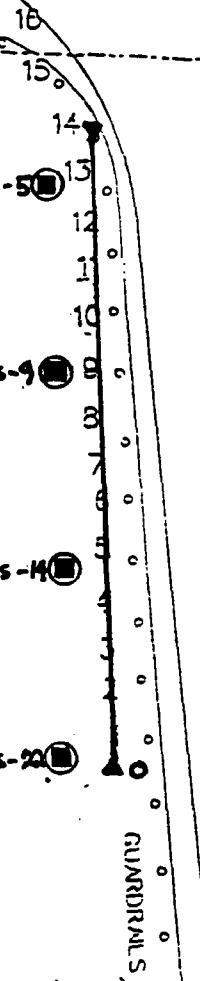
MERRILL ROAD

PROPERTY LINE

CONRAIL BRANCHLINE RAILROAD TRACKS



- UB-OP-3-SS-1
- UB-OP-3-SS-2
- UB-OP-3-SS-3 69
- UB-OP-3-SS-4
- UB-OP-3-SS-5
- UB-OP-3-SS-6
- UB-OP-3-SS-7
- UB-OP-3-SS-8
- UB-OP-3-SS-9
- UB-OP-3-SS-10
- UB-OP-3-SS-11
- UB-OP-3-SS-12 327
- UB-OP-3-SS-13
- UB-OP-3-SS-14
- UB-OP-3-SS-15
- UB-OP-3-SS-16
- UB-OP-3-SS-17
- UB-OP-3-SS-18
- UB-OP-3-SS-19
- UB-OP-3-SS-20 65
- UB-OP-3-SS-21
- UB-OP-3-SS-22



GENERAL ELECTRIC SIDING (ABANDONED)

WETLANDS

LEGEND

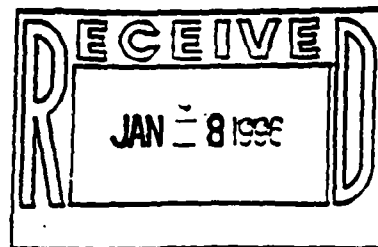
- - DISCRETE GRAB (0-6") SURFICIAL SOIL SAMPLE LOCATION

UNKEMET BROOK-OP-3  
 SURFICIAL SOIL SAMPLING  
 SAMPLE POINT LOCATION SKETCH

SCALE: 1" = 20'

206 22.05

GENERAL ELECTRIC  
 ENVIRONMENTAL LABORATORY  
 Pittsfield, Mass



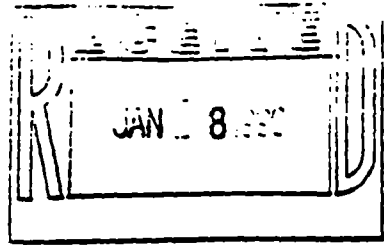
PCE Analysis

OP3-GPR-Excation Sampling  
 Project No. 201.22.05

12/11/1995

| SAMPLE NUMBER  | SAMPLE DATE | EXTRACT DATE | PCB CONTENT (ug/g) | Recovery % |
|----------------|-------------|--------------|--------------------|------------|
| OP3-GPR-EXC-01 | 11/16/95    | 11/20/95     | 1530               |            |
| OP3-GPR-EXC-02 | 11/17/95    | 11/20/95     | 753                |            |
| OP3-GPR-EXC-03 | 11/17/95    | 11/20/95     | 188                |            |
| OP3-GPR-EXC-04 | 11/17/95    | 11/20/95     | 1240               |            |
| OP3-GPR-EXC-05 | 11/17/95    | 11/20/95     | 362                |            |
| OP3-GPR-EXC-06 | 11/17/95    | 11/21/95     | 575                |            |
| OP3-GPR-EXC-07 | 11/17/95    | 11/21/95     | 170                |            |
| OP3-GPR-EXC-08 | 11/17/95    | 11/21/95     | 1570               |            |
| OP3-GPR-EXC-09 | 11/17/95    | 11/21/95     | 1050               |            |
| OP3-GPR-EXC-10 | 11/17/95    | 11/21/95     | 1800               |            |
| OP3-GPR-EXC-11 | 11/17/95    | 11/21/95     | 6440               |            |
| OP3-GPR-EXC-12 | 11/20/95    | 11/27/95     | 1530               |            |
| OP3-GPR-EXC-13 | 11/20/95    | 11/27/95     | 1920               |            |
| OP3-GPR-EXC-14 | 11/20/95    | 11/27/95     | 914                |            |
| OP3-GPR-EXC-15 | 11/20/95    | 11/27/95     | 735                |            |
| OP3-GPR-EXC-16 | 11/20/95    | 11/27/95     | 2280               |            |
| OP3-GPR-EXC-17 | 11/20/95    | 11/28/95     | 573                |            |
| OP3-GPR-EXC-18 | 11/20/95    | 11/28/95     | 1120               |            |
| OP3-GPR-EXC-19 | 11/20/95    | 11/28/95     | 172                |            |
| OP3-GPR-EXC-20 | 11/20/95    | 11/28/95     | 398                |            |
| OP3-GPR-EXC-21 | 11/20/95    | 11/28/95     | 223                |            |
| OP3-GPR-EXC-22 | 11/20/95    | 11/28/95     | 862                |            |
| OP3-GPR-EXC-23 | 11/20/95    | 11/29/95     | 824                |            |
| OP3-GPR-EXC-24 | 11/20/95    | 11/29/95     | 10                 |            |
| OP3-GPR-EXC-25 | 11/20/95    | 11/29/95     | 18                 |            |
| OP3-GPR-EXC-26 | 11/21/95    | 11/29/95     | 71                 |            |
| OP3-GPR-EXC-27 | 11/21/95    | 11/29/95     | 99                 |            |
| OP3-GPR-EXC-28 | 11/21/95    | 11/30/95     | 97                 |            |
| OP3-GPR-EXC-29 | 11/21/95    | 11/30/95     | 102                |            |
| OP3-GPR-EXC-30 | 11/21/95    | 11/30/95     | 110                |            |
| OP3-GPR-EXC-31 | 11/21/95    | 11/30/95     | 96                 |            |
| OP3-GPR-EXC-32 | 11/27/95    | 11/30/95     | 11                 |            |
| OP3-GPR-EXC-33 | 11/27/95    | 12/ 4/95     | 5                  |            |
| OP3-GPR-EXC-34 | 11/27/95    | 12/ 4/95     | 7                  |            |
| OP3-GPR-EXC-35 | 11/27/95    | 12/ 4/95     | 30                 |            |
| OP3-GPR-EXC-36 | 11/27/95    | 12/ 4/95     | 105                |            |

GENERAL ELECTRIC  
ENVIRONMENTAL LABORATORY  
Pittsfield, Mass



PCB Analysis

OP3-GPR-Excation Sampling  
Project No. 201.22.05

12/11/1995

| SAMPLE<br>NUMBER  | SAMPLE<br>DATE | EXTRACT<br>DATE | PCB CONTENT<br>(ug/g) | Recovery<br>% |
|-------------------|----------------|-----------------|-----------------------|---------------|
| OP3-GPR-EXC-37    | 11/27/95       | 12/ 4/95        | 119                   |               |
| OP3-GPR-EXC-D1    | 11/21/95       | 12/ 5/95        | 106                   |               |
| OP3-GPR-EXC-D2    | 11/27/95       | 12/ 5/95        | 116                   |               |
| OP3-GPR-EXC-26MS  | 11/21/95       | 12/ 5/95        |                       | 92.6%         |
| OP3-GPR-EXC-26MSD | 11/21/95       | 12/ 5/95        |                       | 88.5%         |
| OP3-GPR-EXC-29MS  | 11/21/95       | 12/ 5/95        |                       | 92.2%         |
| OP3-GPR-EXC-29MSD | 11/21/95       | 12/ 5/95        |                       | 98.5%         |
| *OP3-GPR-EXC-EB1  | 11/21/95       | 11/22/95        | <0.5 PPB              |               |
| *OP3-GPR-EXC-EB2  | 11/27/95       | 11/29/95        | <0.5 PPB              |               |

Comments: Extraction Method - Modified #3540  
Analysis - GC/ECD packed column

\*These water samples were extracted using the GE Co.  
water extraction method.

Report by: JS Nicholson

Distribution:

WA Fessler  
M Phillips  
File

**OP-3 G.P.R. Ecavation Sampling**

(201.22.05)

Table 1

| LAB ID         | SAMPLE DEPTH | SAMPLE DATE | PCBs PPM | VOCs           | BVOCs          | RCRA METALS    | SAMPLE LOCATION | SAMPLE MATERIAL                    | SAMPLE TYPE     | SEE FIGURE |
|----------------|--------------|-------------|----------|----------------|----------------|----------------|-----------------|------------------------------------|-----------------|------------|
| OP3-GPR-EXC-1, | (0 - 6')     | 11-16-95    |          | SEE LAB REPORT | SEE LAB REPORT | SEE LAB REPORT | 1               | SOIL (FROM BOTTOM OF EXCAVATION 1) | DISCRETE-GRAB   | 2          |
| OP3-GPR-EXC-2  | (0 - 1)      | 11-17-95    |          | NR             | NR             | NR             | 2               | SOIL (PILE 1 FROM EXCAVATION 1)    | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-3  | (1 - 2)      | 11-17-95    |          | NR             | NR             | NR             | 3               | SOIL (PILE 1 FROM EXCAVATION 1)    | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-4  | (2 - 3')     | 11-17-95    |          | NR             | NR             | NR             | 4               | SOIL (PILE 1 FROM EXCAVATION 1)    | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-C1 | (0 - 3)      | 11-17-95    | NR       | SEE LAB REPORT | NR             | SEE LAB REPORT | 2 - 4           | SOIL (PILE 1 FROM EXCAVATION 1)    | FIELD-COMPOSITE | 3          |
| OP3-GPR-EXC-5  | (0 - 1)      | 11-17-95    |          | NR             | NR             | NR             | 5               | SOIL (PILE 2 FROM EXCAVATION 2)    | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-6  | (1 - 2)      | 11-17-95    |          | NR             | NR             | NR             | 6               | SOIL (PILE 2 FROM EXCAVATION 2)    | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-7  | (2 - 3)      | 11-17-95    |          | NR             | NR             | NR             | 7               | SOIL (PILE 2 FROM EXCAVATION 2)    | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-C2 | (0 - 3)      | 11-17-95    | NR       | NR             | NR             | SEE LAB REPORT | 5 - 7           | SOIL (PILE 2 FROM EXCAVATION 2)    | FIELD-COMPOSITE | 3          |
| OP3-GPR-EXC-8  | (0 - 1)      | 11-17-95    |          | NR             | NR             | NR             | 8               | SOIL (PILE 3 FROM EXCAVATION 3)    | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-9  | (1 - 2)      | 11-17-95    |          | NR             | NR             | NR             | 9               | SOIL (PILE 3 FROM EXCAVATION 3)    | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-10 | (2 - 3)      | 11-17-95    |          | NR             | NR             | NR             | 10              | SOIL (PILE 3 FROM EXCAVATION 3)    | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-C3 | (0 - 3)      | 11-17-95    | NR       | NR             | NR             | SEE LAB REPORT | 8 - 10          | SOIL (PILE 3 FROM EXCAVATION 3)    | FIELD-COMPOSITE | 3          |
| OP3-GPR-EXC-11 | (0 - 6')     | 11-17-95    |          | SEE LAB REPORT | SEE LAB REPORT | SEE LAB REPORT | 11              | SOIL (FROM BOTTOM OF EXCAVATION 4) | DISCRETE-GRAB   | 2          |
| OP3-GPR-EXC-12 | (0 - 1)      | 11-20-95    |          | NR             | NR             | NR             | 12              | SOIL (PILE 4 FROM EXCAVATION 4)    | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-13 | (1 - 2)      | 11-20-95    |          | NR             | NR             | NR             | 13              | SOIL (PILE 4 FROM EXCAVATION 4)    | DISCRETE GRAB   | 3          |
| OP3-GPR-EXC-14 | (2 - 3)      | 11-20-95    |          | NR             | NR             | NR             | 14              | SOIL (PILE 4 FROM EXCAVATION 4)    | DISCRETE GRAB   | 3          |
| OP3-GPR-EXC-C4 | (0 - 3)      | 11-20-95    | NR       | NR             | NR             | SEE LAB REPORT | 12 - 14         | SOIL (PILE 4 FROM EXCAVATION 4)    | FIELD-COMPOSITE | 3          |
| OP3-GPR-EXC-15 | (0 - 1)      | 11-20-95    |          | NR             | NR             | NR             | 15              | SOIL (PILE 5 FROM EXCAVATION 5)    | DISCRETE GRAB   | 3          |
| OP3-GPR-EXC-16 | (1 - 2)      | 11-20-95    |          | NR             | NR             | NR             | 16              | SOIL (PILE 5 FROM EXCAVATION 5)    | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-17 | (2 - 3)      | 11-20-95    |          | NR             | NR             | NR             | 17              | SOIL (PILE 5 FROM EXCAVATION 5)    | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-C5 | (0 - 3)      | 11-20-95    | NR       | NR             | NR             | SEE LAB REPORT | 15 - 17         | SOIL (PILE 5 FROM EXCAVATION 5)    | FIELD-COMPOSITE | 3          |

NR - NOT REQUIRED

## OP-3 G.P.R. Ecavation Sampling (201.22.05)

Table 1 (cont)

| LAB ID         | SAMPLE DEPTH | SAMPLE DATE | PCBs PPM | VOCs           | SVOCs          | RCRA METALS    | SAMPLE LOCATION | SAMPLE MATERIAL                         | SAMPLE TYPE     | SEE FIGURE |
|----------------|--------------|-------------|----------|----------------|----------------|----------------|-----------------|---|-----------------|------------|
| OP3-GPR-EXC-18 | (0 - 1)      | 11-20-95    |          | NR             | NR             | NR             | 18              | SOIL (PILE 6 FROM EXCAVATION 6)         | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-19 | (1 - 2)      | 11-20-95    |          | NR             | NR             | NR             | 19              | SOIL (PILE 6 FROM EXCAVATION 6)         | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-20 | (2 - 3)      | 11-20-95    |          | NR             | NR             | NR             | 20              | SOIL (PILE 6 FROM EXCAVATION 6)         | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-C8 | (0 - 3)      | 11-20-95    | NR       | NR             | NR             | SEE LAB REPORT | 18 - 20         | SOIL (PILE 6 FROM EXCAVATION 6)         | FIELD-COMPOSITE | 3          |
| OP3-GPR-EXC-21 | (0 - 1)      | 11-20-95    |          | NR             | NR             | NR             | 21              | SOIL (PILE 7 FROM EXCAVATION 7)         | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-22 | (1 - 2)      | 11-20-95    |          | NR             | NR             | NR             | 22              | SOIL (PILE 7 FROM EXCAVATION 7)         | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-23 | (2 - 3)      | 11-20-95    |          | NR             | NR             | NR             | 23              | SOIL (PILE 7 FROM EXCAVATION 7)         | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-C7 | (0 - 3)      | 11-20-95    | NR       | NR             | NR             | SEE LAB REPORT | 21 - 23         | SOIL (PILE 7 FROM EXCAVATION 7)         | FIELD-COMPOSITE | 3          |
| OP3-GPR-EXC-24 | (0 - 6')     | 11-20-95    |          | SEE LAB REPORT | SEE LAB REPORT | SEE LAB REPORT | 24              | SOIL (FROM BOTTOM WEST OF EXCAVATION 8) | DISCRETE-GRAB   | 2          |
| OP3-GPR-EXC-25 | (0 - 6')     | 11-20-95    |          | SEE LAB REPORT | SEE LAB REPORT | SEE LAB REPORT | 25              | SOIL (FROM BOTTOM EAST OF EXCAVATION 8) | DISCRETE-GRAB   | 2          |
| OP3-GPR-EXC-26 | (0 - 1)      | 11-21-95    |          | NR             | NR             | NR             | 26              | SOIL (PILE 8 FROM EXCAVATION 8)         | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-27 | (1 - 2)      | 11-21-95    |          | NR             | NR             | NR             | 27              | SOIL (PILE 8 FROM EXCAVATION 8)         | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-28 | (2 - 3)      | 11-21-95    |          | NR             | NR             | NR             | 28              | SOIL (PILE 8 FROM EXCAVATION 8)         | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-29 | (0 - 1)      | 11-21-95    |          | NR             | NR             | NR             | 29              | SOIL (PILE 8 FROM EXCAVATION 8)         | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-30 | (1 - 2)      | 11-21-95    |          | NR             | NR             | NR             | 30              | SOIL (PILE 8 FROM EXCAVATION 8)         | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-C8 | (0 - 3)      | 11-21-95    | NR       | SEE LAB REPORT | NR             | SEE LAB REPORT | 26 - 30         | SOIL (PILE 8 FROM EXCAVATION 8)         | FIELD-COMPOSITE | 3          |
| OP3-GPR-EXC-31 | (0 - 6')     | 11-21-95    |          | SEE LAB REPORT | SEE LAB REPORT | SEE LAB REPORT | 31              | SOIL (FROM BOTTOM OF EXCAVATION 9)      | DISCRETE-GRAB   | 2          |
| OP3-GPR-EXC-32 | (0 - 1)      | 11-27-95    |          | NR             | NR             | NR             | 32              | SOIL (PILE 9 FROM EXCAVATION 9)         | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-33 | (1 - 2)      | 11-27-95    |          | NR             | NR             | NR             | 33              | SOIL (PILE 9 FROM EXCAVATION 9)         | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-34 | (2 - 3)      | 11-27-95    |          | NR             | NR             | NR             | 34              | SOIL (PILE 9 FROM EXCAVATION 9)         | DISCRETE-GRAB   | 3          |
| OP3-GPR-EXC-C9 | (0 - 3)      | 11-27-95    | NR       | NR             | NR             | SEE LAB REPORT | 32 - 34         | SOIL (PILE 9 FROM EXCAVATION 9)         | FIELD-COMPOSITE | 3          |

NR - NOT REQUIRED

**OP-3 G.P.R. Ecavation Sampling**

(201 22.05)

Table 1 (cont)

| LAB ID           | SAMPLE DEPTH | SAMPLE DATE | PCBs PPM | VOCs           | SVOCs          | RCRA METALS    | SAMPLE LOCATION | SAMPLE MATERIAL                    | SAMPLE TYPE     | SEE FIGURE |
|------------------|--------------|-------------|----------|----------------|----------------|----------------|-----------------|------------------------------------|-----------------|------------|
| OP3-GPR-EXC-35   | (0 - 1')     | 11-27-95    |          | NR             | NR             | NR             | 35              | SOIL (PILE 10 FROM EXCAVATION 10)  | DISCRETE GRAB   | 3          |
| OP3-GPR-EXC-36   | (1 - 2')     | 11-27-95    |          | NR             | NR             | NR             | 36              | SOIL (PILE 10 FROM EXCAVATION 10)  | DISCRETE GRAB   | 3          |
| OP3-GPR-EXC-37   | (2 - 3')     | 11-27-95    |          | NR             | NR             | NR             | 37              | SOIL (PILE 10 FROM EXCAVATION 10)  | DISCRETE GRAB   | 3          |
| OP3-GPR-EXC-C10  | (0 - 3')     | 11-27-95    | NR       | NR             | NR             | SEE LAB REPORT | 35 - 37         | SOIL (PILE 10 FROM EXCAVATION 10)  | FIELD COMPOSITE | 3          |
| OP3-GPR-EXC-D1   | (0 - 6')     | 11-21-95    |          | SEE LAB REPORT | SEE LAB REPORT | SEE LAB REPORT | 31              | SOIL (FROM BOTTOM OF EXCAVATION 9) | DISCRETE GRAB   | 2          |
| OP3-GPR-EXC-D2   | (1 - 2')     | 11-27-95    |          | NR             | NR             | NR             | 36              | SOIL (PILE 10 FROM EXCAVATION 10)  | DISCRETE GRAB   | 3          |
| OP3-GPR-EXC-EB-1 | .....        | 11-21-95    |          | SEE LAB REPORT | SEE LAB REPORT | SEE LAB REPORT | .....           | WATER (EQUIPMENT RINSE BLANK)      | DISCRETE GRAB   | .....      |
| OP3-GPR-EXC-EB-2 | .....        | 11-27-95    |          | NR             | NR             | NR             | .....           | WATER (EQUIPMENT RINSE BLANK)      | DISCRETE GRAB   | .....      |

NR - NOT REQUIRED

PCB MS/MSD WAS RUN ON SAMPLES OP3-GPR-EXC-29 AND OP3-GPR-EXC-36

VOC, SVOC AND RCRA METALS MS/MSD WAS RUN ON SAMPLE OP3-GPR-EXC-31





OP-3 GPR Excavation Sampling

VOC, SVOC, Metals

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LABORATORY REPORT

for

General Electric Company  
Power Transformer Dept. Mail D-32  
100 Woodlawn Ave.  
Pittsfield, MA 01201

Attention: Mark Phillips

OP3-GPR-EXC-C4  
C5  
C6  
C7  
C8

OP3-GPR-EXC-E4-24  
OP3-GPR-EXC-25  
-31

OP3-GPR-EXC-D1  
OP3-GPR-EXC-EB-1  
Chip Blank

Purchase Order #: A895-990509  
Additional Parameter

Report date: 01/19/96  
Number of samples analyzed: 11  
AES Project ID: 951121AP  
Invoice #: 158553



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CLIENT: General Electric Company  
CLIENT'S SAMPLE ID: OP3-GPR-EXC-C4  
AES sample #: 951121APO1  
Samples taken by: Client  
MATRIX: Soil

Date Sampled: 11/20/95  
Date sample received: 11/21/95  
Location: OP3GPR Exc. grab

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Arsenic                    | EPA-6010      | <2.5          | ug/g         | SZ-I-1F-94        | 12/06/95         |
| Barium                     | EPA-6010      | 49.0          | ug/g         | SZ-I-1F-94        | 12/06/95         |
| Cadmium                    | EPA-6010      | <0.25         | ug/g         | SZ-I-1F-94        | 12/06/95         |
| Chromium                   | EPA-6010      | 17.2          | ug/g         | SZ-I-1F-94        | 12/06/95         |
| Lead                       | EPA-6010      | 195           | ug/g         | SZ-I-1F-94        | 12/06/95         |
| Mercury                    | EPA-7471      | 0.22          | ug/g         | SZ-FAM-37         | 12/05/95         |
| Selenium                   | EPA-6010      | <2.5          | ug/g         | SZ-I-1F-94        | 12/06/95         |
| Silver                     | EPA-6010      | <1            | ug/g         | SZ-I-1F-94        | 12/06/95         |
| TCLP Extraction            | EPA-1311      | Complete      |              | EPT-E-24          | 01/14/96         |
| Lead-TCLP Extract          | EPA-6010      | <0.5          | mg/l         | BS-I1G-29         | 01/19/96         |



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CLIENT: General Electric Company  
CLIENT'S SAMPLE ID: OP3-GPR-EXC-C5  
AES sample #: 951121APO2  
Samples taken by: Client  
MATRIX: Soil

Date Sampled: 11/20/95  
Date sample received: 11/21/95  
Location: OP3GPR Exc. grab

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Arsenic                    | EPA-6010      | <2.5          | ug/g         | SZ-I-1F-94        | 12/06/95         |
| Barium                     | EPA-6010      | 59.0          | ug/g         | SZ-I-1F-94        | 12/06/95         |
| Cadmium                    | EPA-6010      | <0.25         | ug/g         | SZ-I-1F-94        | 12/06/95         |
| Chromium                   | EPA-6010      | 21.5          | ug/g         | SZ-I-1F-94        | 12/06/95         |
| Lead                       | EPA-6010      | 210           | ug/g         | SZ-I-1F-94        | 12/06/95         |
| Mercury                    | EPA-7471      | 0.18          | ug/g         | SZ-FAM-37         | 12/05/95         |
| Selenium                   | EPA-6010      | <2.5          | ug/g         | SZ-I-1F-94        | 12/06/95         |
| silver                     | EPA-6010      | <1            | ug/g         | SZ-I-1F-94        | 12/06/95         |
| TCLP Extraction            | EPA-1311      | Complete      |              | EPT-E-24          | 01/14/96         |
| Lead-TCLP Extract          | EPA-6010      | <0.5          | mg/l         | BS-I1G-29         | 01/19/96         |



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CLIENT: General Electric Company  
CLIENT'S SAMPLE ID: OP3-GPR-EXC-C6  
AES sample #: 951121APO3  
Samples taken by: Client  
MATRIX: Soil  
Date Sampled: 11/20/95  
Date sample received: 11/21/95  
Location: OP3GPR Exc. grab

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Arsenic                    | EPA-6010      | <2.5          | ug/g         | SZ-I-1F-94          | 12/06/95         |
| Barium                     | EPA-6010      | 31.5          | ug/g         | SZ-I-1F-94          | 12/06/95         |
| Cadmium                    | EPA-6010      | <0.25         | ug/g         | SZ-I-1F-94          | 12/06/95         |
| Chromium                   | EPA-6010      | 8.05          | ug/g         | SZ-I-1F-94          | 12/06/95         |
| Lead                       | EPA-6010      | 300           | ug/g         | SZ-I-1F-94          | 12/06/95         |
| Mercury                    | EPA-7471      | 0.12          | ug/g         | SZ-FAM-37           | 12/05/95         |
| Selenium                   | EPA-6010      | <2.5          | ug/g         | SZ-I-1F-94          | 12/06/95         |
| ilver                      | EPA-6010      | <1            | ug/g         | SZ-I-1F-94          | 12/06/95         |
| TCLP Extraction            | EPA-1311      | Complete      |              | EPT-E-24            | 01/14/96         |
| Lead-TCLP Extract          | EPA-6010      | <0.5          | mg/l         | BS-I1G-29           | 01/19/96         |



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CLIENT: General Electric Company Date Sampled: 11/20/95  
CLIENT'S SAMPLE ID: OP3-GPR-EXC-C7 Date sample received: 11/21/95  
AES sample #: 951121APO4 Samples taken by: Client Location: OP3GPR Exc.  
MATRIX: Soil grab

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Arsenic                    | EPA-6010      | <2.5          | ug/g         | SZ-I-1F-94        | 12/06/95         |
| Barium                     | EPA-6010      | 73.0          | ug/g         | SZ-I-1F-94        | 12/06/95         |
| Cadmium                    | EPA-6010      | 0.50          | ug/g         | SZ-I-1F-94        | 12/06/95         |
| Chromium                   | EPA-6010      | 28.4          | ug/g         | SZ-I-1F-94        | 12/06/95         |
| Lead                       | EPA-6010      | 325           | ug/g         | SZ-I-1F-94        | 12/06/95         |
| Mercury                    | EPA-7471      | 0.30          | ug/g         | SZ-FAM-37         | 12/05/95         |
| Selenium                   | EPA-6010      | <2.5          | ug/g         | SZ-I-1F-94        | 12/06/95         |
| Silver                     | EPA-6010      | <1            | ug/g         | SZ-I-1F-94        | 12/06/95         |
| TCLP Extraction            | EPA-1311      | Complete      |              | EPT-E-24          | 01/14/96         |
| Lead-TCLP Extract          | EPA-6010      | <0.5          | mg/l         | BS-I1G-29         | 01/19/96         |



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CLIENT: General Electric Company

Date Sampled: 11/21/95

CLIENT'S SAMPLE ID: OP3-GPR-EXC-C8

Date sample received: 11/21/95

AES sample #: 951121APO5

Samples taken by: Client

Location: OP3GPR Exc.

MATRIX: Soil

grab

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Arsenic                    | EPA-6010      | <2.5          | ug/g         | CG-I-1F-98          | 12/12/95         |
| Barium                     | EPA-6010      | 35            | ug/g         | CG-I-1F-98          | 12/12/95         |
| Cadmium                    | EPA-6010      | <0.25         | ug/g         | CG-I-1F-98          | 12/12/95         |
| Chromium                   | EPA-6010      | 11.1          | ug/g         | CG-I-1F-98          | 12/12/95         |
| Lead                       | EPA-6010      | 35            | ug/g         | CG-I-1F-98          | 12/12/95         |
| Mercury                    | EPA-7471      | 0.07          | ug/g         | SZ-FAM-37           | 12/05/95         |
| Selenium                   | EPA-6010      | <2.5          | ug/g         | CG-I-1F-98          | 12/12/95         |
| Silver                     | EPA-6010      | <1            | ug/g         | CG-I-1F-98          | 12/12/95         |
| Chloromethane              | EPA-8240      | <10           | ug/kg        | AP-BC-1             | 11/30/95         |
| Bromomethane               | EPA-8240      | <10           | ug/kg        | AP-BC-1             | 11/30/95         |
| Vinyl Chloride             | EPA-8240      | <10           | ug/kg        | AP-BC-1             | 11/30/95         |
| Chloroethane               | EPA-8240      | <10           | ug/kg        | AP-BC-1             | 11/30/95         |
| Methylene Chloride         | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| Trichlorofluoromethane     | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| 1,1-Dichloroethene         | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| 1,1-Dichloroethane         | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| 1,2-Dichloroethene Total   | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| Chloroform                 | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| 1,2-Dichloroethane         | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| 1,1,1-Trichloroethane      | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |



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CLIENT: General Electric Company

Date Sampled: 11/21/95

CLIENT'S SAMPLE ID: OP3-GPR-EXC-C8

Date sample received: 11/21/95

AES sample #: 951121APO5

Samples taken by: Client

Location: OP3GPR Exc.

MATRIX: Soil

grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Carbon Tetrachloride       | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| Bromo dichloromethane      | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| 1,2 Dichloropropane        | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| trans-1,3-Dichloropropene  | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| Trichloroethene            | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| Benzene                    | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| Dibromochloromethane       | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| 1,1,2-Trichloroethane      | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| cis-1,3-Dichloropropene    | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| 2-Chloroethylvinylether    | EPA-8240      | <10           | ug/kg        | AP-BC-1             | 11/30/95         |
| Bromoform                  | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| 1,1,2,2-Tetrachloroethane  | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| Tetrachloroethene          | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| Toluene                    | EPA-8240      | 9             | ug/kg        | AP-BC-1             | 11/30/95         |
| Chlorobenzene              | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| Ethylbenzene               | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| Xylenes, Total             | EPA-8240      | 21            | ug/kg        | AP-BC-1             | 11/30/95         |



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CLIENT: General Electric Company  
 CLIENT'S SAMPLE ID: OP3-GPR-EXC-E424  
 AES sample #: 951121AP06      Samples taken by: Client  
 MATRIX: Soil

Date Sampled: 11/20/95  
 Date sample received: 11/21/95  
 Location: OP3GPR Exc. grab

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Arsenic                    | EPA-6010      | <2.5          | ug/g         | CG-I-1F-98          | 12/12/95         |
| Barium                     | EPA-6010      | 128           | ug/g         | CG-I-1F-98          | 12/12/95         |
|                            | EPA-6010      | <0.25         | ug/g         | CG-I-1F-98          | 12/12/95         |
|                            | EPA-6010      | 97.5          | ug/g         | CG-I-1F-98          | 12/12/95         |
| Lead                       | EPA-6010      | 170           | ug/g         | CG-I-1F-98          | 12/12/95         |
| Mercury                    | EPA-7471      | 0.05          | ug/g         | SZ-FAM-37           | 12/05/95         |
| Selenium                   | EPA-6010      | <2.5          | ug/g         | CG-I-1F-98          | 12/12/95         |
| Silver                     | EPA-6010      | <1            | ug/g         | CG-I-1F-98          | 12/12/95         |
| Chloromethane              | EPA-8240      | <10           | ug/kg        | AP-BC-1             | 11/30/95         |
| Bromomethane               | EPA-8240      | <10           | ug/kg        | AP-BC-1             | 11/30/95         |
| Chloride                   | EPA-8240      | <10           | ug/kg        | AP-BC-1             | 11/30/95         |
| Bromoethane                | EPA-8240      | <10           | ug/kg        | AP-BC-1             | 11/30/95         |
| Methylene Chloride         | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| Trichlorofluoromethane     | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| 1,1-Dichloroethene         | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| 1,1-Dichloroethane         | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| 1,2-Dichloroethene Total   | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| Chloroform                 | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| 1,2-Dichloroethane         | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| 1,1,1-Trichloroethane      | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |





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CLIENT: General Electric Company Date Sampled: 11/20/95  
 CLIENT'S SAMPLE ID: OP3-GPR-EXC-E4 2-1 Date sample received: 11/21/95  
 AES sample #: 951121APO6 Samples taken by: Client Location: OP3GPR Exc.  
 MATRIX: Soil grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Carbon Tetrachloride       | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Bromo dichloromethane      | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 1,2 Dichloropropane        | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| trans-1,3-Dichloropropene  | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Trichloroethene            | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Benzene                    | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Dibromochloromethane       | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 1,1,2-Trichloroethane      | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| cis-1,3-Dichloropropene    | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 2-Chloroethylvinylether    | EPA-8240      | <10           | ug/kg        | AP-BC-1           | 11/30/95         |
| Bromoform                  | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 1,1,2,2-Tetrachloroethane  | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Tetrachloroethene          | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Toluene                    | EPA-8240      | 73            | ug/kg        | AP-BC-1           | 11/30/95         |
| Chlorobenzene              | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Ethylbenzene               | EPA-8240      | 16            | ug/kg        | AP-BC-1           | 11/30/95         |
| Xylenes, Total             | EPA-8240      | 530           | ug/kg        | AP-BC-1           | 11/30/95         |
| Acenaphthene               | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Acenaphthylene             | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Anthracene                 | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |



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CLIENT: General Electric Company Date Sampled: 11/20/95  
 CLIENT'S SAMPLE ID: OP3-GPR-EXC-E4 24 Date sample received: 11/21/95  
 AES sample #: 951121APO6 Samples taken by: Client Location: OP3GPR Exc.  
 MATRIX: Soil grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Benzo(a)anthracene          | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Benzo(b)fluoranthene        | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Benzo(k)fluoranthene        | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Benzo(g,h,i)perylene        | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Benzo(a)pyrene              | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Benzidine                   | EPA-8270      | <2600         | ug/kg        | MT-BB-46            | 12/08/95         |
| Butylbenzylphthalate        | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Bis(2-Chloroethoxy)methane  | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Bis(2-Chloroethyl)ether     | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Bis(2-Chloroisopropyl)ether | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Bis(2-Ethylhexyl)phthalate  | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Bromophenylphenyl ether     | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| 2-Chloronaphthalene         | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Chlorophenylphenyl ether    | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Chrysene                    | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Dibenzo(a,h)anthracene      | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Di-n-butylphthalate         | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| 1,2-Dichlorobenzene         | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| 1,3-Dichlorobenzene         | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| 1,4-Dichlorobenzene         | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |



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CLIENT: General Electric Company  
 CLIENT'S SAMPLE ID: OP3-GPR-EXC-2424  
 AES sample #: 951121APO6      Samples taken by: Client  
 MATRIX: Soil

Date Sampled: 11/20/95  
 Date sample received: 11/21/95  
 Location: OP3GPR Exc.  
 grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTE/REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-----------------|------------------|
| 3,3'-Dichlorobenzidine     | EPA-8270      | <660          | ug/kg        | MT-BB-46        | 12/08/95         |
| Diethylphthalate           | EPA-8270      | <330          | ug/kg        | MT-BB-46        | 12/08/95         |
| Dimethylphthalate          | EPA-8270      | <330          | ug/kg        | MT-BB-46        | 12/08/95         |
| 2,4-Dinitrotoluene         | EPA-8270      | <330          | ug/kg        | MT-BB-46        | 12/08/95         |
| 2,6-Dinitrotoluene         | EPA-8270      | <330          | ug/kg        | MT-BB-46        | 12/08/95         |
| Di-n-octylphthalate        | EPA-8270      | <330          | ug/kg        | MT-BB-46        | 12/08/95         |
| Fluoranthene               | EPA-8270      | 1400          | ug/kg        | MT-BB-46        | 12/08/95         |
| Fluorene                   | EPA-8270      | <330          | ug/kg        | MT-BB-46        | 12/08/95         |
| Hexachlorobenzene          | EPA-8270      | <330          | ug/kg        | MT-BB-46        | 12/08/95         |
| Hexachlorobutadiene        | EPA-8270      | <330          | ug/kg        | MT-BB-46        | 12/08/95         |
| Hexachlorocyclopentadiene  | EPA-8270      | <330          | ug/kg        | MT-BB-46        | 12/08/95         |
| Hexachloroethane           | EPA-8270      | <330          | ug/kg        | MT-BB-46        | 12/08/95         |
| Indeno(1,2,3-cd)pyrene     | EPA-8270      | <330          | ug/kg        | MT-BB-46        | 12/08/95         |
| Isophorone                 | EPA-8270      | <330          | ug/kg        | MT-BB-46        | 12/08/95         |
| Naphthalene                | EPA-8270      | 1600          | ug/kg        | MT-BB-46        | 12/08/95         |
| Nitrobenzene               | EPA-8270      | <330          | ug/kg        | MT-BB-46        | 12/08/95         |
| N-Nitroso-di-n-propylamine | EPA-8270      | <330          | ug/kg        | MT-BB-46        | 12/08/95         |
| N-Nitrosodiphenylamine     | EPA-8270      | <330          | ug/kg        | MT-BB-46        | 12/08/95         |
| N-Nitrosodimethylamine     | EPA-8270      | <330          | ug/kg        | MT-BB-46        | 12/08/95         |
| 1,2 Diphenylhydrazine      | EPA-8270      | <330          | ug/kg        | MT-BB-46        | 12/08/95         |



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CLIENT: General Electric Company  
 CLIENT'S SAMPLE ID: OP3-GPR-EXC-E42-1  
 AES sample #: 951121APO6      Samples taken by: Client  
 MATRIX: Soil

Date Sampled: 11/20/95  
 Date sample received: 11/21/95  
 Location: OP3GPR Exc. grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Phenanthrene                | EPA-8270      | 2000          | ug/kg        | MT-BB-46          | 12/08/95         |
| Pyrene                      | EPA-8270      | 1800          | ug/kg        | MT-BB-46          | 12/08/95         |
| 1,2,4-Trichlorobenzene      | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2,4-Dichloro-3-methylphenol | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2,4-Dichlorophenol          | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2,4-Dimethylphenol          | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2,4-Dinitrophenol           | EPA-8270      | <1600         | ug/kg        | MT-BB-46          | 12/08/95         |
| 4,6-Dinitro-2-Methylphenol  | EPA-8270      | <1600         | ug/kg        | MT-BB-46          | 12/08/95         |
| 4-Nitrophenol               | EPA-8270      | <1600         | ug/kg        | MT-BB-46          | 12/08/95         |
| 2-Nitrophenol               | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Pentachlorophenol           | EPA-8270      | <1600         | ug/kg        | MT-BB-46          | 12/08/95         |
| Phenol                      | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2,4,6-Trichlorophenol       | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2-Methylnapthalene          | EPA-8270      | 1500          | ug/kg        | MT-BB-46          | 12/08/95         |



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CLIENT: General Electric Company  
CLIENT'S SAMPLE ID: OP3-GPR-EXC-25  
AES sample #: 951121APO7

Date Sampled: 11/20/95  
Date sample received: 11/21/95  
Location: OP3GPR Exc. grab

Samples taken by: Client  
MATRIX: Soil

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Arsenic                    | EPA-6010      | <2.5          | ug/g         | CG-I-1F-98        | 12/12/95         |
| Barium                     | EPA-6010      | 25.5          | ug/g         | CG-I-1F-98        | 12/12/95         |
| Cadmium                    | EPA-6010      | <0.25         | ug/g         | CG-I-1F-98        | 12/12/95         |
| Chromium                   | EPA-6010      | 12.3          | ug/g         | CG-I-1F-98        | 12/12/95         |
| Lead                       | EPA-6010      | 37            | ug/g         | CG-I-1F-98        | 12/12/95         |
| Mercury                    | EPA-7471      | <0.02         | ug/g         | SZ-FAM-37         | 12/05/95         |
| Selenium                   | EPA-6010      | <2.5          | ug/g         | CG-I-1F-98        | 12/12/95         |
| Silver                     | EPA-6010      | <1            | ug/g         | CG-I-1F-98        | 12/12/95         |
| Chloromethane              | EPA-8240      | <10           | ug/kg        | AP-BC-1           | 11/30/95         |
| Bromomethane               | EPA-8240      | <10           | ug/kg        | AP-BC-1           | 11/30/95         |
| Methyl Chloride            | EPA-8240      | <10           | ug/kg        | AP-BC-1           | 11/30/95         |
| Chloroethane               | EPA-8240      | <10           | ug/kg        | AP-BC-1           | 11/30/95         |
| Methylene Chloride         | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Trichlorofluoromethane     | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 1,1-Dichloroethene         | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 1,1-Dichloroethane         | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 1,2-Dichloroethene Total   | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Chloroform                 | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 1,2-Dichloroethane         | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 1,1,1-Trichloroethane      | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |



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CLIENT: General Electric Company  
 CLIENT'S SAMPLE ID: OP3-GPR-EXC-25  
 AES sample #: 951121APO7

Samples taken by: Client  
 MATRIX: Soil

Date Sampled: 11/20/95  
 Date sample received: 11/21/95  
 Location: OP3GPR Exc. grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Carbon Tetrachloride       | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Bromo dichloromethane      | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 1,2 Dichloropropane        | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| trans-1,3-Dichloropropene  | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Trichloroethene            | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Benzene                    | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Dibromochloromethane       | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 1,1,2-Trichloroethane      | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| cis-1,3-Dichloropropene    | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 2-Chloroethylvinylether    | EPA-8240      | <10           | ug/kg        | AP-BC-1           | 11/30/95         |
| Bromoform                  | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 1,1,2,2-Tetrachloroethane  | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Tetrachloroethene          | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Toluene                    | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Chlorobenzene              | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Ethylbenzene               | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Xylenes, Total             | EPA-8240      | 8             | ug/kg        | AP-BC-1           | 11/30/95         |
| Acenaphthene               | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Acenaphthylene             | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Anthracene                 | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |



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CLIENT: General Electric Company Date Sampled: 11/20/95  
 CLIENT'S SAMPLE ID: OP3-GPR-EXC-25 Date sample received: 11/21/95  
 AES sample #: 951121APO7 Samples taken by: Client Location: OP3GPR Exc.  
 MATRIX: Soil grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Benzo(a)anthracene          | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Benzo(b)fluoranthene        | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Benzo(k)fluoranthene        | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Benzo(g,h,i)perylene        | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Benzo(a)pyrene              | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Benzidine                   | EPA-8270      | <2600         | ug/kg        | MT-BB-46            | 12/08/95         |
| Butylbenzylphthalate        | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Bis(2-Chloroethoxy)methane  | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Bis(2-Chloroethyl)ether     | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Bis(2-Chloroisopropyl)ether | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Bis(2-Ethylhexyl)phthalate  | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Bromophenylphenyl ether     | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| 2-Chloronaphthalene         | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Chlorophenylphenyl ether    | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Chrysene                    | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Dibenzo(a,h)anthracene      | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Di-n-butylphthalate         | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| 1,2-Dichlorobenzene         | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| 1,3-Dichlorobenzene         | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| 1,4-Dichlorobenzene         | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |

The logo features a stylized mountain range silhouette in white against a black background, with the word "Adirondack" written in a bold, sans-serif font below it.

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CLIENT: General Electric Company      Date Sampled: 11/20/95  
CLIENT'S SAMPLE ID: OP3-GPR-EXC-25      Date sample received: 11/21/95  
AES sample #: 951121APO7      Samples taken by: Client      Location: OP3GPR Exc.  
MATRIX: Soil      grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| 3,3'-Dichlorobenzidine     | EPA-8270      | <660          | ug/kg        | MT-BB-46          | 12/08/95         |
| Diethylphthalate           | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Dimethylphthalate          | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2,4-Dinitrotoluene         | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2,6-Dinitrotoluene         | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Di-n-octylphthalate        | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Fluoranthene               | EPA-8270      | 500           | ug/kg        | MT-BB-46          | 12/08/95         |
| Fluorene                   | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Hexachlorobenzene          | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Hexachlorobutadiene        | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Hexachlorocyclopentadiene  | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Hexachloroethane           | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Indeno(1,2,3-cd)pyrene     | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Isophorone                 | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Naphthalene                | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Nitrobenzene               | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| N-Nitroso-di-n-propylamine | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| N-Nitrosodiphenylamine     | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| N-Nitrosodimethylamine     | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 1,2 Diphenylhydrazine      | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |





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CLIENT: General Electric Company  
 CLIENT'S SAMPLE ID: OP3-GPR-EXC-25  
 AES sample #: 951121APO7

Date Sampled: 11/20/95  
 Date sample received: 11/21/95  
 Location: OP3GPR Exc. grab

Samples taken by: Client  
 MATRIX: Soil

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Phenanthrene               | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Pyrene                     | EPA-8270      | 430           | ug/kg        | MT-BB-46          | 12/08/95         |
| 1,2,4-Trichlorobenzene     | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 4-Chloro-3-methylphenol    | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2-Chlorophenol             | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2,4-Dichlorophenol         | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2,4-Dimethylphenol         | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2,4-Dinitrophenol          | EPA-8270      | <1600         | ug/kg        | MT-BB-46          | 12/08/95         |
| 4,6-Dinitro-2-Methylphenol | EPA-8270      | <1600         | ug/kg        | MT-BB-46          | 12/08/95         |
| 3-Nitrophenol              | EPA-8270      | <1600         | ug/kg        | MT-BB-46          | 12/08/95         |
| 4-Nitrophenol              | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Pentachlorophenol          | EPA-8270      | <1600         | ug/kg        | MT-BB-46          | 12/08/95         |
| Phenol                     | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2,4,6-Trichlorophenol      | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2-Methylnapthalene         | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |



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CLIENT: General Electric Company  
 CLIENT'S SAMPLE ID: OP3-GPR-EXC-31  
 AES sample #: 951121APO8      Samples taken by: Client  
 MATRIX: Soil

Date Sampled: 11/21/95  
 Date sample received: 11/21/95  
 Location: OP3GPR Exc.  
 grab

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Arsenic                    | EPA-6010      | <2.5          | ug/g         | CG-I-1F-98          | 12/12/95         |
| Barium                     | EPA-6010      | 62            | ug/g         | CG-I-1F-98          | 12/12/95         |
| Cadmium                    | EPA-6010      | <0.25         | ug/g         | CG-I-1F-98          | 12/12/95         |
| Chromium                   | EPA-6010      | 29.0          | ug/g         | CG-I-1F-98          | 12/12/95         |
| Lead                       | EPA-6010      | 140           | ug/g         | CG-I-1F-98          | 12/12/95         |
| Mercury                    | EPA-7471      | 0.07          | ug/g         | SZ-FAM-37           | 12/05/95         |
| Selenium                   | EPA-6010      | <2.5          | ug/g         | CG-I-1F-98          | 12/12/95         |
| Silver                     | EPA-6010      | <1            | ug/g         | CG-I-1F-98          | 12/12/95         |
| Chloromethane              | EPA-8240      | <10           | ug/kg        | AP-BC-1             | 11/30/95         |
| Bromomethane               | EPA-8240      | <10           | ug/kg        | AP-BC-1             | 11/30/95         |
| Vinyl Chloride             | EPA-8240      | <10           | ug/kg        | AP-BC-1             | 11/30/95         |
| Chloroethane               | EPA-8240      | <10           | ug/kg        | AP-BC-1             | 11/30/95         |
| Methylene Chloride         | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| Trichlorofluoromethane     | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| 1,1-Dichloroethene         | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| 1,1-Dichloroethane         | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| 1,2-Dichloroethene Total   | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| Chloroform                 | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| 1,2-Dichloroethane         | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |
| 1,1,1-Trichloroethane      | EPA-8240      | <5            | ug/kg        | AP-BC-1             | 11/30/95         |



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CLIENT: General Electric Company Date Sampled: 11/21/95  
 CLIENT'S SAMPLE ID: OP3-GPR-EXC-31 Date sample received: 11/21/95  
 AES sample #: 951121APO8 Samples taken by: Client Location: OP3GPR Exc.  
 MATRIX: Soil grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Carbon Tetrachloride       | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Bromo dichloromethane      | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 1,2 Dichloropropane        | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| trans-1,3-Dichloropropene  | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Trichloroethene            | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Benzene                    | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Dibromochloromethane       | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 1,1,2-Trichloroethane      | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| cis-1,3-Dichloropropene    | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 1-Chloroethylvinylether    | EPA-8240      | <10           | ug/kg        | AP-BC-1           | 11/30/95         |
| Bromoform                  | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 1,1,1,2-Tetrachloroethane  | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Tetrachloroethene          | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Toluene                    | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Chlorobenzene              | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Ethylbenzene               | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Xylenes, Total             | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Acenaphthene               | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Acenaphthylene             | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Anthracene                 | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |



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CLIENT: General Electric Company Date Sampled: 11/21/95  
 CLIENT'S SAMPLE ID: OP3-GPR-EXC-31 Date sample received: 11/21/95  
 AES sample #: 951121APO8 Samples taken by: Client Location: OP3GPR Exc.  
 MATRIX: Soil grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Benzo(a)anthracene          | EPA-8270      | 730           | ug/kg        | MT-BB-46          | 12/08/95         |
| Benzo(b)fluoranthene        | EPA-8270      | 630           | ug/kg        | MT-BB-46          | 12/08/95         |
| Benzo(k)fluoranthene        | EPA-8270      | 630           | ug/kg        | MT-BB-46          | 12/08/95         |
| Benzo(g,h,i)perylene        | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Benzo(a)pyrene              | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Benzidine                   | EPA-8270      | <2600         | ug/kg        | MT-BB-46          | 12/08/95         |
| Butylbenzylphthalate        | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Bis(2-Chloroethoxy)methane  | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Bis(2-Chloroethyl)ether     | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Bis(2-Chloroisopropyl)ether | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| -Ethylhexyl)phthalate       | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Bromophenylphenyl ether     | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2-Chloronaphthalene         | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Chlorophenylphenyl ether    | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Chrysene                    | EPA-8270      | 790           | ug/kg        | MT-BB-46          | 12/08/95         |
| Dibenzo(a,h)anthracene      | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Di-n-butylphthalate         | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 1,2-Dichlorobenzene         | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 1,3-Dichlorobenzene         | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 1,4-Dichlorobenzene         | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |



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CLIENT: General Electric Company Date Sampled: 11/21/95  
 CLIENT'S SAMPLE ID: OP3-GPR-EXC-31 Date sample received: 11/21/95  
 AES sample #: 951121APO8 Samples taken by: Client Location: OP3GPR Exc.  
 MATRIX: Soil grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| 3,3'-Dichlorobenzidine     | EPA-8270      | <660          | ug/kg        | MT-BB-46            | 12/08/95         |
| Diethylphthalate           | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Dimethylphthalate          | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| 2,4-Dinitrotoluene         | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| 2,6-Dinitrotoluene         | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Di-n-octylphthalate        | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Fluoranthene               | EPA-8270      | 1400          | ug/kg        | MT-BB-46            | 12/08/95         |
| Fluorene                   | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Hexachlorobenzene          | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Hexachlorobutadiene        | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Hexachlorocyclopentadiene  | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Hexachloroethane           | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Indeno(1,2,3-cd)pyrene     | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Isophorone                 | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Naphthalene                | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Nitrobenzene               | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| N-Nitroso-di-n-propylamine | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| N-Nitrosodiphenylamine     | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| N-Nitrosodimethylamine     | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| 1,2 Diphenylhydrazine      | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |



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CLIENT: General Electric Company Date Sampled: 11/21/95  
 CLIENT'S SAMPLE ID: OP3-GPR-EXC-31 Date sample received: 11/21/95  
 AES sample #: 951121APO8 Samples taken by: Client Location: OP3GPR Exc.  
 MATRIX: Soil grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Phenanthrene               | EPA-8270      | 790           | ug/kg        | MT-BB-46          | 12/08/95         |
| Pyrene                     | EPA-8270      | 1400          | ug/kg        | MT-BB-46          | 12/08/95         |
| 1,2,4-Trichlorobenzene     | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 4-Chloro-3-methylphenol    | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2-Chlorophenol             | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 3-Dichlorophenol           | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2,4-Dimethylphenol         | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2,4-Dinitrophenol          | EPA-8270      | <1600         | ug/kg        | MT-BB-46          | 12/08/95         |
| 4,6-Dinitro-2-Methylphenol | EPA-8270      | <1600         | ug/kg        | MT-BB-46          | 12/08/95         |
| 4-Nitrophenol              | EPA-8270      | <1600         | ug/kg        | MT-BB-46          | 12/08/95         |
| 2-Nitrophenol              | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Pentachlorophenol          | EPA-8270      | <1600         | ug/kg        | MT-BB-46          | 12/08/95         |
| Phenol                     | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2,4,6-Trichlorophenol      | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2-Methylnapthalene         | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |

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CLIENT: General Electric Company

Date Sampled: 12/06/95

CLIENT'S SAMPLE ID: CHI #4

Date sample received: 12/06/95

AES sample #: 951206AA02

Samples taken by: Jack Sircis

Location: OP-3

MATRIX: Sludge

grab

Continued:

| <u>PARAMETER</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTE/REF</u> | <u>TEST DATE</u> |
|------------------|---------------|---------------|--------------|-----------------|------------------|
| Toxaphene        | EPA-8080      | <1            | ug/g         | KF-PES-E27      | 12/12/95         |
| PCB 1016         | EPA-8080      | <1            | ug/g         | KF-PCB-S-5      | 12/12/95         |
| PCB 1221         | EPA-8080      | <1            | ug/g         | KF-PCB-S-5      | 12/12/95         |
| PCB 1232         | EPA-8080      | <1            | ug/g         | KF-PCB-S-5      | 12/12/95         |
| PCB 1242         | EPA-8080      | <1            | ug/g         | KF-PCB-S-5      | 12/12/95         |
| PCB 1248         | EPA-8080      | <1            | ug/g         | KF-PCB-S-5      | 12/12/95         |
| PCB 1251         | EPA-8080      | <1            | ug/g         | KF-PCB-S-5      | 12/12/95         |
| PCB 1260         | EPA-8080      | <1            | ug/g         | KF-PCB-S-5      | 12/12/95         |
| Kepona           | EPA-8080      | <0.5          | ug/g         | KF-PES-E27      | 12/12/95         |
| Bromamide        | EPA-8080      | <0.5          | ug/g         | KF-PES-E27      | 12/12/95         |
| Alin Aldehyde    | EPA-8080      | <0.4          | ug/g         | KF-PES-E27      | 12/12/95         |



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Checked with Analytical  
~~Characterization~~  
 RCRA OK

CLIENT: General Electric Company Date 95  
 CLIENT'S SAMPLE ID: CHI #5 Date -- 95  
 AES sample #: 951206AAC4 Samples taken by: Jack Simola Location: CP-3  
 MATRIX: Sludge grab

| <u>PARAMETER REQUESTED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NUMBER REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Aluminum                   | EPA-6010      | 1000          | ug/g         | BS-I-1G-22        | 01/11/96         |
| Antimony                   | EPA-6010      | <3            | ug/g         | BS-I-1G-22        | 01/11/96         |
| Arsenic                    | EPA-6010      | <2.5          | ug/g         | BS-I-1G-22        | 01/11/96         |
| Barium                     | EPA-6010      | 3.4           | ug/g         | BS-I-1G-22        | 01/11/96         |
| Beryllium                  | EPA-6010      | <0.25         | ug/g         | BS-I-1G-22        | 01/11/96         |
| Boron                      | EPA-6010      | 48            | ug/g         | BS-I-1G-22        | 01/11/96         |
| Cadmium                    | EPA-6010      | <0.25         | ug/g         | BS-I-1G-22        | 01/11/96         |
| Calcium                    | EPA-6010      | 392           | ug/g         | BS-I-1G-22        | 01/11/96         |
| Chromium                   | EPA-6010      | 130           | ug/g         | BS-I-1G-22        | 01/11/96         |
| Cobalt                     | EPA-6010      | 9.0           | ug/g         | BS-I-1G-22        | 01/11/96         |
| Copper                     | EPA-6010      | 231           | ug/g         | BS-I-1G-22        | 01/11/96         |
| Iron                       | EPA-6010      | 19,000        | ug/g         | BS-I-1G-22        | 01/11/96         |
| Lead                       | EPA-6010      | <2.5          | ug/g         | BS-I-1G-22        | 01/11/96         |
| Magnesium                  | EPA-6010      | 230           | ug/g         | BS-I-1G-22        | 01/11/96         |
| Manganese                  | EPA-6010      | 750           | ug/g         | BS-I-1G-22        | 01/11/96         |
| Mercury                    | EPA-7471      | 0.02          | ug/g         | SIX-PSG-120       | 12/22/95         |
| Nickel                     | EPA-6010      | 220           | ug/g         | BS-I-1G-22        | 01/11/96         |
| Potassium                  | EPA-6010      | <25           | ug/g         | BS-I-1G-22        | 01/11/96         |
| Selenium                   | EPA-6010      | <2.5          | ug/g         | BS-I-1G-22        | 01/11/96         |
| Silver                     | EPA-6010      | <1            | ug/g         | BS-I-1G-22        | 01/11/96         |



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CLIENT: General Electric Company  
CLIENT'S SAMPLE ID: CHI #5  
AES Sample #: 951206AA04

Date Sampled: 12/06/95  
Date sample received: 12/06/95

Samples taken by: Jack Sirois      Location: CP-3  
MATRIX: Sludge                              grab

Continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Sodium                     | EPA-6010      | 210           | ug/g         | BS-I-1G-22          | 01/11/96         |
| Thallium                   | EPA-7841      | <0.5          | ug/g         | WC-GHG-65           | 01/11/96         |
| Vanadium                   | EPA-6010      | <2.5          | ug/g         | BS-I-1G-22          | 01/11/96         |
| Zinc                       | EPA-6010      | 49.5          | ug/g         | BS-I-1G-22          | 01/11/96         |
| Tin                        | EPA-6010      | 1000          | ug/g         | BS-I-1G-22          | 01/11/96         |
| Chloromethane              | EPA-8240      | <10           | ug/g         | AP-BC-11            | 12/15/95         |
| Bromomethane               | EPA-8240      | <10           | ug/g         | AP-BC-11            | 12/15/95         |
| Vinyl Chloride             | EPA-8240      | <10           | ug/g         | AP-BC-11            | 12/15/95         |
| Chloroethane               | EPA-8240      | <10           | ug/g         | AP-BC-11            | 12/15/95         |
| Methylene Chloride         | EPA-8240      | <5            | ug/g         | AP-BC-11            | 12/15/95         |
| Acetone                    | EPA-8240      | <10           | ug/g         | AP-BC-11            | 12/15/95         |
| Carbon Disulfide           | EPA-8240      | <5            | ug/g         | AP-BC-11            | 12/15/95         |
| 1,1-Dichloroethene         | EPA-8240      | <5            | ug/g         | AP-BC-11            | 12/15/95         |
| 1,1-Dichloroethane         | EPA-8240      | <5            | ug/g         | AP-BC-11            | 12/15/95         |
| 1,2-Dichloroethene Total   | EPA-8240      | <5            | ug/g         | AP-BC-11            | 12/15/95         |
| Chloroform                 | EPA-8240      | <5            | ug/g         | AP-BC-11            | 12/15/95         |
| 1,2-Dichloroethane         | EPA-8240      | <5            | ug/g         | AP-BC-11            | 12/15/95         |
| 2-Butanone                 | EPA-8240      | <10           | ug/g         | AP-BC-11            | 12/15/95         |
| 1,1,1-Trichloroethane      | EPA-8240      | <5            | ug/g         | AP-BC-11            | 12/15/95         |
| Carbon Tetrachloride       | EPA-8240      | <5            | ug/g         | AP-BC-11            | 12/15/95         |

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CLIENT: General Electric Company

Date Sampled: 12/06/95

CLIENT'S SAMPLE ID: CHI #5

Date sample received: 12/06/95

AES sample #: 951203AAC1

Samples taken by: Jack Simons

Location: CP-3

MATRIX: Sludge

grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Vinyl Acetate              | EPA-8240      | <10           | ug/g         | AP-EC-11          | 12/15/95         |
| Bromo dichloromethane      | EPA-8240      | <5            | ug/g         | AP-EC-11          | 12/15/95         |
| 1,2-Dichloropropane        | EPA-8240      | <5            | ug/g         | AP-EC-11          | 12/15/95         |
| trans-1,3-Dichloropropene  | EPA-8240      | <5            | ug/g         | AP-EC-11          | 12/15/95         |
| Trichloroethene            | EPA-8240      | <5            | ug/g         | AP-EC-11          | 12/15/95         |
| Dibromochloromethane       | EPA-8240      | <5            | ug/g         | AP-EC-11          | 12/15/95         |
| 1,1,2-Trichloroethane      | EPA-8240      | <5            | ug/g         | AP-EC-11          | 12/15/95         |
| Benzene                    | EPA-8240      | <5            | ug/g         | AP-EC-11          | 12/15/95         |
| cis-1,3-Dichloropropene    | EPA-8240      | <5            | ug/g         | AP-EC-11          | 12/15/95         |
| Bromoform                  | EPA-8240      | <5            | ug/g         | AP-EC-11          | 12/15/95         |
| 1-Methyl-2-pentanone       | EPA-8240      | <10           | ug/g         | AP-EC-11          | 12/15/95         |
| 2-Hexanone                 | EPA-8240      | <10           | ug/g         | AP-EC-11          | 12/15/95         |
| Tetrachloroethane          | EPA-8240      | <5            | ug/g         | AP-EC-11          | 12/15/95         |
| 1,1,2,2-Tetrachloroethane  | EPA-8240      | <5            | ug/g         | AP-EC-11          | 12/15/95         |
| Toluene                    | EPA-8240      | 7             | ug/g         | AP-EC-11          | 12/15/95         |
| Chlorobenzene              | EPA-8240      | <5            | ug/g         | AP-EC-11          | 12/15/95         |
| Ethylbenzene               | EPA-8240      | 12            | ug/g         | AP-EC-11          | 12/15/95         |
| Styrene                    | EPA-8240      | <5            | ug/g         | AP-EC-11          | 12/15/95         |
| Nylenes, Total             | EPA-8240      | <20           | ug/g         | AP-EC-11          | 12/15/95         |
| Acetonitrile               | EPA-8240      | <100          | ug/g         | AP-EC-11          | 12/15/95         |

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CLIENT: General Electric Company

Date Sampled: 12/06/95

CLIENT'S SAMPLE ID: CHI #5

Date sample received: 12/06/95

RES sample #: 951206AAR04

Samples taken by: Jack Siros

Location: CP-3

MATRIX: Sludge

grab

continued:

| <u>PARAMETER</u>            | <u>REFERENCE</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTES/REF</u> | <u>TEST DATE</u> |
|-----------------------------|------------------|---------------|---------------|--------------|------------------|------------------|
| Aroclain                    |                  | EPA-8240      | <100          | ug/g         | AP-EC-11         | 12/15/95         |
| Acrylonitrile               |                  | EPA-8240      | <25           | ug/g         | AP-EC-11         | 12/15/95         |
| Allyl Chloride              |                  | EPA-8240      | <5            | ug/g         | AP-EC-11         | 12/15/95         |
| Chloroprene                 |                  | EPA-8240      | <100          | ug/g         | AP-EC-11         | 12/15/95         |
| 1,2-Dibromo-3-chloropropane |                  | EPA-8240      | <10           | ug/g         | AP-EC-11         | 12/15/95         |
| Dibromomethane              |                  | EPA-8240      | <5            | ug/g         | AP-EC-11         | 12/15/95         |
| Dimethyl difluoromethane    |                  | EPA-8240      | <10           | ug/g         | AP-EC-11         | 12/15/95         |
| Ethylene Dibromide          |                  | EPA-8240      | <5            | ug/g         | AP-EC-11         | 12/15/95         |
| Iodomethane                 |                  | EPA-8240      | <5            | ug/g         | AP-EC-11         | 12/15/95         |
| Methyl Methacrylate         |                  | EPA-8240      | <10           | ug/g         | AP-EC-11         | 12/15/95         |
| 1,1,1,2-Tetrachloroethane   |                  | EPA-8240      | <5            | ug/g         | AP-EC-11         | 12/15/95         |
| Isobutanol                  |                  | EPA-8240      | <100          | ug/g         | AP-EC-11         | 12/15/95         |
| Methacrylonitrile           |                  | EPA-8240      | <10           | ug/g         | AP-EC-11         | 12/15/95         |
| Propionitrile               |                  | EPA-8240      | <100          | ug/g         | AP-EC-11         | 12/15/95         |
| Bromo chloromethane         |                  | EPA-8240      | <5            | ug/g         | AP-EC-11         | 12/15/95         |
| 1,3-Dichloropropane         |                  | EPA-8240      | <10           | ug/g         | AP-EC-11         | 12/15/95         |
| 2,2-Dichloropropane         |                  | EPA-8240      | <10           | ug/g         | AP-EC-11         | 12/15/95         |
| 1,1-Dichloropropene         |                  | EPA-8240      | <10           | ug/g         | AP-EC-11         | 12/15/95         |
| 1,2,3-Trichloropropane      |                  | EPA-8240      | <5            | ug/g         | AP-EC-11         | 12/15/95         |
| Trichlorofluoromethane      |                  | EPA-8240      | <5            | ug/g         | AP-EC-11         | 12/15/95         |

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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: CHI #5

AES sample #: 951206AAC1

Samples taken by: Jack Birsis

MATRIX: Sludge

Date Sampled: 12/06/95

Date sample received: 12/06/95

Location: CP-3

grab

continued:

| <u>PARAMETER PERFORMED</u>   | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTES/REF</u> | <u>TEST DATE</u> |
|------------------------------|---------------|---------------|--------------|------------------|------------------|
| Phenol                       | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| Bis(2-Chloroethyl)ether      | EPA-8270      | 100           | ug/g         | MT-BD-5          | 12/22/95         |
| 2-Chlorophenol               | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| 1,3-Dichlorobenzene          | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| 1,4-Dichlorobenzene          | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| Benzyl Alcohol               | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| 1,2-Dichlorobenzene          | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| -Cresol                      | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| Bis(2-Chloroisopropyl)ether  | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| p-Cresol                     | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| N-Nitrosodimethylpropylamine | EPA-8270      | 100           | ug/g         | MT-BD-5          | 12/22/95         |
| Hexachlorocethane            | EPA-8270      | 100           | ug/g         | MT-BD-5          | 12/22/95         |
| Isophorone                   | EPA-8270      | 100           | ug/g         | MT-BD-5          | 12/22/95         |
| 2-Nitrophenol                | EPA-8270      | 100           | ug/g         | MT-BD-5          | 12/22/95         |
| 2,4-Dimethylphenol           | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| Bis(2-Chloroethoxy)methane   | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| 2,4-Dichlorophenol           | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| 1,2,4-Trichlorobenzene       | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| Naphthalene                  | EPA-8270      | 500           | ug/g         | MT-BD-5          | 12/22/95         |
| 4-Chloroaniline              | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |



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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: CHI #5

RES Sample #: 951206AA04

Samples taken by: Jack Sirois

MATRIX: Sludge

Date Sampled: 12/06/95

Date sample received: 12/06/95

Location: CP-3

grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTES/REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|------------------|------------------|
| Hexachlorobutadiene        | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| 4-Chloro-3-methylphenol    | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| 2-Methylnaphthalene        | EPA-8270      | 460           | ug/g         | MT-BD-5          | 12/22/95         |
| Hexachlorocyclopentadiene  | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| 2,4,6-Trichlorophenol      | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| 2,4,5-Trichlorophenol      | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| 2-Chloronaphthalene        | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| -Nitroaniline              | EPA-8270      | <500          | ug/g         | MT-BD-5          | 12/22/95         |
| Dimethyl phthalate         | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| Acenaphthylene             | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| 3-Nitroaniline             | EPA-8270      | <500          | ug/g         | MT-BD-5          | 12/22/95         |
| Acenaphthene               | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| 2,4-Dinitrophenol          | EPA-8270      | <500          | ug/g         | MT-BD-5          | 12/22/95         |
| 4-Nitrophenol              | EPA-8270      | <500          | ug/g         | MT-BD-5          | 12/22/95         |
| Dibenzofuran               | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| 2,4-Dinitrotoluene         | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| 2,6-Dinitrotoluene         | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| Diethyl phthalate          | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| 4-Chlorophenylphenyl ether | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |
| Fluorene                   | EPA-8270      | <100          | ug/g         | MT-BD-5          | 12/22/95         |



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CLIENT: General Electric Company  
 CLIENT'S SAMPLE ID: CHI #5  
 AES sample #: 951206PAC4

Date Sampled: 12/06/95  
 Date sample received: 12/06/95  
 Location: CP-3  
 grab

Samples taken by: Jack Birros  
 MATRIX: Sludge

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NETWORK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|--------------------|------------------|
| 4-Nitroaniline             | EPA-8270      | <500          | ug/g         | MT-BD-5            | 12/22/95         |
| 2,Methyl-4,6-Dinitrophenol | EPA-8270      | <500          | ug/g         | MT-BD-5            | 12/22/95         |
| N-Nitrosodimethylamine     | EPA-8270      | <100          | ug/g         | MT-BD-5            | 12/22/95         |
| 4-Bromophenylphenyl ether  | EPA-8270      | <100          | ug/g         | MT-BD-5            | 12/22/95         |
| Hexachlorobenzene          | EPA-8270      | <100          | ug/g         | MT-BD-5            | 12/22/95         |
| Pentachlorophenol          | EPA-8270      | <500          | ug/g         | MT-BD-5            | 12/22/95         |
| Fluoranthene               | EPA-8270      | <100          | ug/g         | MT-BD-5            | 12/22/95         |
| anthracene                 | EPA-8270      | <100          | ug/g         | MT-BD-5            | 12/22/95         |
| Di-n-butylphthalate        | EPA-8270      | <100          | ug/g         | MT-BD-5            | 12/22/95         |
| Fluoranthene               | EPA-8270      | <100          | ug/g         | MT-BD-5            | 12/22/95         |
| Pyrene                     | EPA-8270      | <100          | ug/g         | MT-BD-5            | 12/22/95         |
| Butylbenzylphthalate       | EPA-8270      | <100          | ug/g         | MT-BD-5            | 12/22/95         |
| 3,3' Dichlorobenzidine     | EPA-8270      | <200          | ug/g         | MT-BD-5            | 12/22/95         |
| Benzo(a)anthracene         | EPA-8270      | <100          | ug/g         | MT-BD-5            | 12/22/95         |
| Bis(2-Ethylhexyl)phthalate | EPA-8270      | <100          | ug/g         | MT-BD-5            | 12/22/95         |
| Chrysene                   | EPA-8270      | <100          | ug/g         | MT-BD-5            | 12/22/95         |
| Di-n-octylphthalate        | EPA-8270      | <100          | ug/g         | MT-BD-5            | 12/22/95         |
| Benzo(b)fluoranthene       | EPA-8270      | <100          | ug/g         | MT-BD-5            | 12/22/95         |
| Benzo(k)fluoranthene       | EPA-8270      | <100          | ug/g         | MT-BD-5            | 12/22/95         |
| Benzo(a)pyrene             | EPA-8270      | <100          | ug/g         | MT-BD-5            | 12/22/95         |

# Adirondack

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CLIENT: General Electric Company  
CLIENT'S SAMPLE ID: CHI #5  
AES sample #: 951206RA04

Date Sampled: 12/06/95  
Date sample received: 12/06/95  
Samples taken by: Jack Sirois Location: OP-2  
MATRIX: Sludge grab

continued:

| <u>PARAMETER PERFORMED</u>     | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTES/REF</u> | <u>TEST DATE</u> |
|--------------------------------|---------------|---------------|--------------|------------------|------------------|
| Indeno(1,2,3-cd)pyrene         | EPA-8270      | <100          | ug/g         | MT-ED-5          | 12/22/95         |
| Dibenzo(a,h)anthracene         | EPA-8270      | <100          | ug/g         | MT-ED-5          | 12/22/95         |
| Benzo(g,h,i)perylene           | EPA-8270      | <100          | ug/g         | MT-ED-5          | 12/22/95         |
| Acetophenone                   | EPA-8270      | <100          | ug/g         | MT-ED-5          | 12/22/95         |
| O-Acetylaminofluorene          | EPA-8270      | <100          | ug/g         | MT-ED-5          | 12/22/95         |
| 4-Aminobiphenyl                | EPA-8270      | <100          | ug/g         | MT-ED-5          | 12/22/95         |
| Chlorobenzilate                | EPA-8270      | <100          | ug/g         | MT-ED-5          | 12/22/95         |
| o-Cresol                       | EPA-8270      | <100          | ug/g         | MT-ED-5          | 12/22/95         |
| 2,6-Dichlorophenol             | EPA-8270      | <100          | ug/g         | MT-ED-5          | 12/22/95         |
| p-Dimethylaminobenzene         | EPA-8270      | <100          | ug/g         | MT-ED-5          | 12/22/95         |
| 7,12-Dimethylbenz(a)anthracene | EPA-8270      | <100          | ug/g         | MT-ED-5          | 12/22/95         |
| 3,3 dimethylbenzidine          | EPA-8270      | <300          | ug/g         | MT-ED-5          | 12/22/95         |
| m-Dinitrobenzene               | EPA-8270      | <100          | ug/g         | MT-ED-5          | 12/22/95         |
| Ethyl Methacrylate             | EPA-8270      | <100          | ug/g         | MT-ED-5          | 12/22/95         |
| Ethyl-Methanesulfonate         | EPA-8270      | <100          | ug/g         | MT-ED-5          | 12/22/95         |
| Hexachloropropene              | EPA-8270      | <100          | ug/g         | MT-ED-5          | 12/22/95         |
| Diphenylamine                  | EPA-8270      | <100          | ug/g         | MT-ED-5          | 12/22/95         |
| N-Nitrosodiphenylamine         | EPA-8270      | <100          | ug/g         | MT-ED-5          | 12/22/95         |
| Isodrin                        | EPA-8270      | <100          | ug/g         | MT-ED-5          | 12/22/95         |
| Isosafrole                     | EPA-8270      | <100          | ug/g         | MT-ED-5          | 12/22/95         |



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CLIENT: General Electric Company  
 CLIENT'S SAMPLE ID: CHI #5  
 AES sample #: 951206AAC4

Date Sampled: 12/06/95  
 Date sample received: 12/06/95

Samples taken by: Jack Girons Location: CF-3  
 MATRIX: Sludge grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>WCTERRK REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|--------------------|------------------|
| Methapyrene                 | EPA-8270      | <100          | ug/g         | MT-ED-5            | 12/22/95         |
| 3-Methyl-cholanthrene       | EPA-8270      | <100          | ug/g         | MT-ED-5            | 12/22/95         |
| Methyl Methanesulfonate     | EPA-8270      | <100          | ug/g         | MT-ED-5            | 12/22/95         |
| 1,4-Naphthoquinone          | EPA-8270      | <100          | ug/g         | MT-ED-5            | 12/22/95         |
| 1-Naphthylamine             | EPA-8270      | <100          | ug/g         | MT-ED-5            | 12/22/95         |
| 2-Naphthylamine             | EPA-8270      | <100          | ug/g         | MT-ED-5            | 12/22/95         |
| N-nitrosodimethylamine      | EPA-8270      | <100          | ug/g         | MT-ED-5            | 12/22/95         |
| N-nitrosodiethylamine       | EPA-8270      | <100          | ug/g         | MT-ED-5            | 12/22/95         |
| N-nitrosomethyl-ethylamine  | EPA-8270      | <100          | ug/g         | MT-ED-5            | 12/22/95         |
| N-nitrosopiperidine         | EPA-8270      | <100          | ug/g         | MT-ED-5            | 12/22/95         |
| N-nitrosopyrrolidine        | EPA-8270      | <100          | ug/g         | MT-ED-5            | 12/22/95         |
| 5-nitro-0-toluidine         | EPA-8270      | <100          | ug/g         | MT-ED-5            | 12/22/95         |
| Pentachlorobenzene          | EPA-8270      | <100          | ug/g         | MT-ED-5            | 12/22/95         |
| Pentachloro-nitrobenzene    | EPA-8270      | <100          | ug/g         | MT-ED-5            | 12/22/95         |
| Phenacetin                  | EPA-8270      | <100          | ug/g         | MT-ED-5            | 12/22/95         |
| p-Phenylenediamine          | EPA-8270      | <100          | ug/g         | MT-ED-5            | 12/22/95         |
| Safrole                     | EPA-8270      | <100          | ug/g         | MT-ED-5            | 12/22/95         |
| 1,2,4,5-tetra-chlorobenzene | EPA-8270      | <100          | ug/g         | MT-ED-5            | 12/22/95         |
| 2,3,4,6-Tetrachlorophenol   | EPA-8270      | <100          | ug/g         | MT-ED-5            | 12/22/95         |
| o-Toluidine                 | EPA-8270      | <100          | ug/g         | MT-ED-5            | 12/22/95         |



MONITORING WELL  
SAMPLING RESULTS  
RESULTS



OPB - Groundwater  
Sampling  
(Hemlock Road)

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SVOC, VOC, Metals, P200/PCB

JAN 29 1996

ENVIRONMENTAL PROGRAMS

LABORATORY REPORT

for

General Electric Company  
Power Trnsfrmr Dept. Mail D-32  
100 Woodlawn Ave.  
Pittsfield, MA 01201

Attention: Mark Phillips

MW-39

P2-40

P2-41

OP3-MR-FBI

OP3-MR-DI

Chip Blank

PJ:201.71.02

Report date: 01/26/96  
Number of samples analyzed: 6  
AES Project ID: 960105AN  
Invoice #: 159180

ELAP ID#: 10709

AIHA ID#: 12144-001  
Page 1



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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: MW-39

AES sample #: 960105ANO1

Samples taken by: Client  
MATRIX: Water

Date Sampled: 01/05/96

Date sample received: 01/05/96

Location: OP-3 Merrill Rd  
grab

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Arsenic                    | EPA-7060      | 0.014 ✓       | mg/l         | WC-GLG-127          | 01/15/96         |
| Barium                     | EPA-6010      | 0.14          | mg/l         | BS-I-1G-30          | 01/21/96         |
| Cadmium                    | EPA-6010      | <0.005        | mg/l         | BS-I-1G-30          | 01/21/96         |
| Chromium                   | EPA-6010      | <0.005        | mg/l         | BS-I-1G-30          | 01/21/96         |
| Lead                       | EPA-6010      | <0.005        | mg/l         | WC-GMG-65           | 01/16/96         |
| Mercury                    | EPA-7471      | <0.0004       | mg/l         | RS-PSG-125          | 01/10/96         |
| Selenium                   | EPA-7740      | <0.005        | mg/l         | WC-GLG-127          | 01/15/96         |
| Silver                     | EPA-6010      | <0.02         | mg/l         | BS-I-1G-30          | 01/21/96         |
| Chloromethane              | EPA-8240      | <10           | ug/l         | AP-BC-23            | 01/12/96         |
| Bromomethane               | EPA-8240      | <10           | ug/l         | AP-BC-23            | 01/12/96         |
| Vinyl Chloride             | EPA-8240      | <10           | ug/l         | AP-BC-23            | 01/12/96         |
| Chloroethane               | EPA-8240      | <10           | ug/l         | AP-BC-23            | 01/12/96         |
| Methylene Chloride         | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| Trichlorofluoromethane     | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| 1,1-Dichloroethene         | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| 1,1-Dichloroethane         | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| 1,2-Dichloroethene Total   | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| Chloroform                 | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| 1,2-Dichloroethane         | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| 1,1,1-Trichloroethane      | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |



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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: MW-39

AES sample #: 960105ANO1

Samples taken by: Client

MATRIX: Water

Date Sampled: 01/05/96

Date sample received: 01/05/96

Location: OP-3 Merrill Rd  
grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Carbon Tetrachloride       | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Bromo dichloromethane      | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| 1,2 Dichloropropane        | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| trans-1,3-Dichloropropene  | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Trichloroethene            | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Benzene                    | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Dibromochloromethane       | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| 1,1,2-Trichloroethane      | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| cis-1,3-Dichloropropene    | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| 2-Chloroethylvinylether    | EPA-8240      | <10           | ug/l         | AP-BC-23          | 01/12/96         |
| Bromoform                  | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| 1,1,2,2-Tetrachloroethane  | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Tetrachloroethene          | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Toluene                    | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Chlorobenzene              | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Ethylbenzene               | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Xylenes, Total             | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Acenaphthene               | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Acenaphthylene             | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Anthracene                 | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |



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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: MW-39

AES sample #: 960105AN01

Samples taken by: Client  
MATRIX: Water

Date Sampled: 01/05/96

Date sample received: 01/05/96

Location: OP-3 Merrill Rd  
grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Benzo(a)anthracene          | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Benzo(b)fluoranthene        | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Benzo(k)fluoranthene        | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Benzo(g,h,i)perylene        | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Benzo(a)pyrene              | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Benzidine                   | EPA-8270      | <80           | ug/l         | MT-BD-10          | 01/19/96         |
| Butylbenzylphthalate        | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Bis(2-Chloroethoxy)methane  | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Bis(2-Chloroethyl)ether     | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Bis(2-Chloroisopropyl)ether | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Bis(2-Ethylhexyl)phthalate  | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Bromophenylphenyl ether     | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| 2-Chloronaphthalene         | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Chlorophenylphenyl ether    | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Chrysene                    | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Dibenzo(a,h)anthracene      | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Di-n-butylphthalate         | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| 1,2-Dichlorobenzene         | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| 1,3-Dichlorobenzene         | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| 1,4-Dichlorobenzene         | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |



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CLIENT: General Electric Company

Date Sampled: 01/05/96

CLIENT'S SAMPLE ID: MW-39

Date sample received: 01/05/96

AES sample #: 960105AN01

Samples taken by: Client

Location: OP-3 Merrill Rd

MATRIX: Water

grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| 3,3'-Dichlorobenzidine     | EPA-8270      | <20           | ug/l         | MT-BD-10          | 01/19/96         |
| Diethylphthalate           | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Dimethylphthalate          | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| 2,4-Dinitrotoluene         | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| 2,6-Dinitrotoluene         | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Di-n-octylphthalate        | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Fluoranthene               | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| fluorene                   | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Hexachlorobenzene          | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Hexachlorobutadiene        | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Hexachlorocyclopentadiene  | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Hexachloroethane           | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Indeno(1,2,3-cd)pyrene     | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Isophorone                 | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Naphthalene                | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Nitrobenzene               | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| N-Nitroso-di-n-propylamine | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| N-Nitrosodiphenylamine     | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| N-Nitrosodimethylamine     | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| 1,2 Diphenylhydrazine      | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |



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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: MW-39

AES sample #: 960105AN01

Samples taken by: Client

MATRIX: Water

Date Sampled: 01/05/96

Date sample received: 01/05/96

Location: OP-3 Merrill Rd  
grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Phenanthrene               | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Pyrene                     | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 1,2,4-Trichlorobenzene     | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 4-Chloro-3-methylphenol    | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 2-Chlorophenol             | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 2,4-Dichlorophenol         | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 2,4-Dimethylphenol         | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 4-Dinitrophenol            | EPA-8270      | <50           | ug/l         | MT-BD-10            | 01/19/96         |
| 4,6-Dinitro-2-Methylphenol | EPA-8270      | <50           | ug/l         | MT-BD-10            | 01/19/96         |
| 4-Nitrophenol              | EPA-8270      | <50           | ug/l         | MT-BD-10            | 01/19/96         |
| 2-Nitrophenol              | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Pentachlorophenol          | EPA-8270      | <50           | ug/l         | MT-BD-10            | 01/19/96         |
| Phenol                     | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 2,4,6-Trichlorophenol      | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 2-Methylnapthalene         | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| PCB-1016                   | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1221                   | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1232                   | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1242                   | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1248                   | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |



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CLIENT: General Electric Company  
CLIENT'S SAMPLE ID: MW-39  
AES sample #: 960105ANO1

Samples taken by: Client  
MATRIX: Water

Date Sampled: 01/05/96  
Date sample received: 01/05/96  
Location: OP-3 Merrill Rd  
grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| PCB-1254                   | EPA-8080      | 1.1           | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1260                   | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1016-Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1221-Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1232-Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1242-Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1248-Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1254-Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1260-Filtered          | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| Aldrin                     | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| a-BHC                      | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| b-BHC                      | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| g-BHC                      | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| d-BHC                      | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| Chlordane                  | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| 4,4'-DDD                   | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |
| 4,4'-DDE                   | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |
| 4,4'-DDT                   | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |
| Dieldrin                   | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |
| Endosulfan I               | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |





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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: MW-39

AES sample #: 960105AN01

Samples taken by: Client

MATRIX: Water

Date Sampled: 01/05/96

Date sample received: 01/05/96

Location: OP-3 Merrill Rd  
grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Endosulfan II               | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| Endosulfan Sulfate          | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| Endrin                      | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| Endrin Aldehyde             | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| Heptachlor                  | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| Heptachlor Epoxide          | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| Toxaphene                   | EPA-8080      | <1            | ug/l         | TN-PESTB30        | 01/09/96         |
| ^ldrin Filtered             | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| a-BHC Filtered              | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| b-BHC Filtered              | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| g-BHC Filtered              | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| d-BHC Filtered              | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| Chlordane Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30        | 01/09/96         |
| 4,4'-DDD Filtered           | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| 4,4'-DDE Filtered           | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| 4,4'-DDT Filtered           | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| Dieldrin Filtered           | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| Endosulfan I Filtered       | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| Endosulfan II Filtered      | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| Endosulfan Sulfate Filtered | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |



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CLIENT: General Electric Company

Date Sampled: 01/05/96

CLIENT'S SAMPLE ID: MW-39

Date sample received: 01/05/96

AES sample #: 960105ANO1

Samples taken by: Client

Location: OP-3 Merrill Rd

MATRIX: Water

grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Endrin Filtered             | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |
| Endrin Aldehyde Filtered    | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |
| Heptachlor Filtered         | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| Heptachlor Epoxide Filtered | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| Toxaphene Filtered          | EPA-8080      | <1            | ug/l         | TN-PESTB30          | 01/09/96         |

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CLIENT: General Electric Company

Date Sampled: 12/06/95

CLIENT'S SAMPLE ID: CHI #1

Date sample received: 12/06/95

AES sample #: 951206AA01

Samples taken by: Jack Giroux

Location: CP-3

MATRIX: Solid Sample

grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NCWEEK REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Methapyrilene               | EPA-8270      | <1650         | ug/kg        | MT-ED-5           | 12/22/95         |
| 3-Methyl-cholanthrene       | EPA-8270      | <165          | ug/kg        | MT-ED-5           | 12/22/95         |
| Methyl Methanesulfonate     | EPA-8270      | <165          | ug/kg        | MT-ED-5           | 12/22/95         |
| 1-Naphthoquinone            | EPA-8270      | <330          | ug/kg        | MT-ED-5           | 12/22/95         |
| 1-Naphthylamine             | EPA-8270      | <165          | ug/kg        | MT-ED-5           | 12/22/95         |
| 2-Naphthylamine             | EPA-8270      | <165          | ug/kg        | MT-ED-5           | 12/22/95         |
| N-nitrosodi-n-butylamine    | EPA-8270      | <165          | ug/kg        | MT-ED-5           | 12/22/95         |
| N-nitrosodi-ethylamine      | EPA-8270      | <330          | ug/kg        | MT-ED-5           | 12/22/95         |
| N-nitrosomethyl-ethylamine  | EPA-8270      | <330          | ug/kg        | MT-ED-5           | 12/22/95         |
| N-nitrosopiperidine         | EPA-8270      | <165          | ug/kg        | MT-ED-5           | 12/22/95         |
| N-nitrosopyrrolidine        | EPA-8270      | <165          | ug/kg        | MT-ED-5           | 12/22/95         |
| 5-nitro-o-toluidine         | EPA-8270      | <330          | ug/kg        | MT-ED-5           | 12/22/95         |
| Pentachlorobenzene          | EPA-8270      | <165          | ug/kg        | MT-ED-5           | 12/22/95         |
| Pentachloro-nitrobenzene    | EPA-8270      | <330          | ug/kg        | MT-ED-5           | 12/22/95         |
| Phenacetin                  | EPA-8270      | <165          | ug/kg        | MT-ED-5           | 12/22/95         |
| p-Phenylenediamine          | EPA-8270      | <330          | ug/kg        | MT-ED-5           | 12/22/95         |
| Safrole                     | EPA-8270      | <165          | ug/kg        | MT-ED-5           | 12/22/95         |
| 1,2,4,5-tetra-chlorobenzene | EPA-8270      | <165          | ug/kg        | MT-ED-5           | 12/22/95         |
| 2,3,4,6-Tetrachlorophenol   | EPA-8270      | <330          | ug/kg        | MT-ED-5           | 12/22/95         |
| o-Toluidine                 | EPA-8270      | <330          | ug/kg        | MT-ED-5           | 12/22/95         |

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CLIENT: General Electric Company  
CLIENT'S SAMPLE ID: CHI #1  
AES sample #: 951206AAC1

Date Sampled: 12/06/95  
Date sample received: 12/06/95

Samples taken by: Jack Sirois      Location: CP-3  
MATRIX: Solid Sample                      grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTE/REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-----------------|------------------|
| sym-Trinitrobenzene        | EPA-8270      | <330          | ug/kg        | MT-BD-5         | 12/22/95         |
| Nitrobenzene               | EPA-8270      | <165          | ug/kg        | MT-BD-5         | 12/22/95         |
| a-BHC                      | EPA-8080      | <50           | ug/g         | KF-PES-B27      | 12/12/95         |
| b-BHC                      | EPA-8080      | <50           | ug/g         | KF-PES-B27      | 12/12/95         |
| g-BHC                      | EPA-8080      | <50           | ug/g         | KF-PES-B27      | 12/12/95         |
| Heptachlor                 | EPA-8080      | <50           | ug/g         | KF-PES-B27      | 12/12/95         |
| l-drin                     | EPA-8080      | <50           | ug/g         | KF-PES-B27      | 12/12/95         |
| Heptachlor Epoxide         | EPA-8080      | <50           | ug/g         | KF-PES-B27      | 12/12/95         |
| Endosulfan I               | EPA-8080      | <50           | ug/g         | KF-PES-B27      | 12/12/95         |
| Dieldrin                   | EPA-8080      | <100          | ug/g         | KF-PES-B27      | 12/12/95         |
| 4,4'-DDE                   | EPA-8080      | <100          | ug/g         | KF-PES-B27      | 12/12/95         |
| Endrin                     | EPA-8080      | <100          | ug/g         | KF-PES-B27      | 12/12/95         |
| Endosulfan II              | EPA-8080      | <100          | ug/g         | KF-PES-B27      | 12/12/95         |
| 4,4'-DDD                   | EPA-8080      | <100          | ug/g         | KF-PES-B27      | 12/12/95         |
| Endosulfan Sulfate         | EPA-8080      | <100          | ug/g         | KF-PES-B27      | 12/12/95         |
| 4,4'-DDT                   | EPA-8080      | <100          | ug/g         | KF-PES-B27      | 12/12/95         |
| Methoxychlor               | EPA-8080      | <500          | ug/g         | KF-PES-B27      | 12/12/95         |
| Chlordane                  | EPA-8080      | <50           | ug/g         | KF-PES-B27      | 12/12/95         |
| Diallate                   | EPA-8080      | <1250         | ug/g         | KF-PES-B27      | 12/12/95         |



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CLIENT: General Electric Company Date Sampled: 12/06/95  
 CLIENT'S SAMPLE ID: CHI #1 Date sample received: 12/06/95  
 AES sample #: 951206AA01 Samples taken by: Jack Girgis Location: CP-3  
 MATRIX: Solid Sample grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTES/REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|------------------|------------------|
| Toxaphene                  | EPA-8080      | <250          | ug/g         | KF-PES-B27       | 12/12/95         |
| PCB 1016                   | EPA-8080      | <500          | ug/g         | KF-PCB-3-5       | 12/08/95         |
| PCB 1221                   | EPA-8080      | <500          | ug/g         | KF-PCB-3-5       | 12/08/95         |
| PCB 1232                   | EPA-8080      | <500          | ug/g         | KF-PCB-3-5       | 12/08/95         |
| PCB 1242                   | EPA-8080      | <500          | ug/g         | KF-PCB-3-5       | 12/08/95         |
| PCB 1248                   | EPA-8080      | <500          | ug/g         | KF-PCB-3-5       | 12/08/95         |
| PCB 1254                   | EPA-8080      | 4300          | ug/g         | KF-PCB-3-5       | 12/08/95         |
| CB 1260                    | EPA-8080      | <500          | ug/g         | KF-PCB-3-5       | 12/08/95         |
| Kepona                     | EPA-8080      | <500          | ug/g         | KF-PES-B27       | 12/12/95         |
| Pronamide                  | EPA-8080      | <500          | ug/g         | KF-PES-B27       | 12/12/95         |
| Endrin Aldrin              | EPA-8080      | 100           | ug/g         | KF-PES-B27       | 12/12/95         |



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RCRA  
 SVOC 8270 OK  
 Detection Limit  
 Not a hit  
 No hits

CLIENT: General Electric Company  
 CLIENT'S SAMPLE ID: CHI #4  
 AES sample #: 051206AA02

Date Sampled: 12/06/95  
 Date sample received: 12/06/95  
 Samples taken by: Jack Sirois  
 MATRIX: Sludge Location: OP-3 grab

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Aluminum                   | EPA-6010      | 7.6           | ug/g         | BS-I-1G-22          | 01/11/96         |
| Antimony                   | EPA-6010      | <3            | ug/g         | BS-I-1G-22          | 01/11/96         |
| Arsenic                    | EPA-6010      | <2.5          | ug/g         | BS-I-1G-22          | 01/11/96         |
| Barium                     | EPA-6010      | <0.5          | ug/g         | BS-I-1G-22          | 01/11/96         |
| Beryllium                  | EPA-6010      | <0.25         | ug/g         | BS-I-1G-22          | 01/11/96         |
| Boron                      | EPA-6010      | <2.5          | ug/g         | BS-I-1G-22          | 01/11/96         |
| Cadmium                    | EPA-6010      | <0.25         | ug/g         | BS-I-1G-22          | 01/11/96         |
| Calcium                    | EPA-6010      | 190           | ug/g         | BS-I-1G-22          | 01/11/96         |
| Chromium                   | EPA-6010      | <0.25         | ug/g         | BS-I-1G-22          | 01/11/96         |
| Cobalt                     | EPA-6010      | <2.5          | ug/g         | BS-I-1G-22          | 01/11/96         |
| Copper                     | EPA-6010      | 49            | ug/g         | BS-I-1G-22          | 01/11/96         |
| Iron                       | EPA-6010      | 20            | ug/g         | BS-I-1G-22          | 01/11/96         |
| Lead                       | EPA-6010      | <2.5          | ug/g         | BS-I-1G-22          | 01/11/96         |
| Magnesium                  | EPA-6010      | 46            | ug/g         | BS-I-1G-22          | 01/11/96         |
| Manganese                  | EPA-6010      | 1.25          | ug/g         | BS-I-1G-22          | 01/11/96         |
| Mercury                    | EPA-7471      | <0.02         | ug/g         | SM-FSG-120          | 12/22/95         |
| Nickel                     | EPA-6010      | <2.5          | ug/g         | BS-I-1G-22          | 01/11/96         |
| Potassium                  | EPA-6010      | <25           | ug/g         | BS-I-1G-22          | 01/11/96         |
| Selenium                   | EPA-6010      | <2.5          | ug/g         | BS-I-1G-22          | 01/11/96         |
| Silver                     | EPA-6010      | <1            | ug/g         | BS-I-1G-22          | 01/11/96         |

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CLIENT: General Electric Company

Date Sampled: 12/06/95

CLIENT'S SAMPLE ID: CHI #4

Date sample received: 12/06/95

AES sample #: 951206AAC2

Samples taken by: Jack Girois

Location: OP-3

MATRIX: Sludge

grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Sodium                     | EPA-6010      | 85            | ug/g         | ES-I-1G-22        | 01/11/96         |
| Thallium                   | EPA-7341      | <0.5          | ug/g         | WC-GMG-65         | 01/11/96         |
| Vanadium                   | EPA-6010      | 3.01          | ug/g         | ES-I-1G-22        | 01/11/96         |
| Zinc                       | EPA-6010      | 6.15          | ug/g         | ES-I-1G-22        | 01/11/96         |
| Tin                        | EPA-6010      | 162           | ug/g         | ES-I-1G-22        | 01/11/96         |
| Chloromethane              | EPA-8240      | <100          | ug/g         | AP-EC-11          | 12/15/95         |
| Bromomethane               | EPA-8240      | <100          | ug/g         | AP-EC-11          | 12/15/95         |
| Vinyl Chloride             | EPA-8240      | <100          | ug/g         | AP-EC-11          | 12/15/95         |
| Chloroethane               | EPA-8240      | <100          | ug/g         | AP-EC-11          | 12/15/95         |
| Methylene Chloride         | EPA-8240      | <50           | ug/g         | AP-EC-11          | 12/15/95         |
| Acetone                    | EPA-8240      | <100          | ug/g         | AP-EC-11          | 12/15/95         |
| Carbon Disulfide           | EPA-8240      | <50           | ug/g         | AP-EC-11          | 12/15/95         |
| 1,1-Dichloroethene         | EPA-8240      | 50            | ug/g         | AP-EC-11          | 12/15/95         |
| 1,1-Dichloroethane         | EPA-8240      | 50            | ug/g         | AP-EC-11          | 12/15/95         |
| 1,2-Dichloroethene Total   | EPA-8240      | 50            | ug/g         | AP-EC-11          | 12/15/95         |
| Chloroform                 | EPA-8240      | <50           | ug/g         | AP-EC-11          | 12/15/95         |
| 1,2 Dichloroethane         | EPA-8240      | <50           | ug/g         | AP-EC-11          | 12/15/95         |
| 2-Butanone                 | EPA-8240      | <100          | ug/g         | AP-EC-11          | 12/15/95         |
| 1,1,1-Trichloroethane      | EPA-8240      | 50            | ug/g         | AP-EC-11          | 12/15/95         |
| Carbon Tetrachloride       | EPA-8240      | <50           | ug/g         | AP-EC-11          | 12/15/95         |

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CLIENT: General Electric Company  
CLIENT'S SAMPLE ID: CHI #4  
AES sample #: 951206AA02

Date Sampled: 12/06/95  
Date sample received: 12/06/95  
Samples taken by: Jack Sirois Location: OP-3  
MATRIX: Sludge grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Vinyl Acetate              | EPA-8240      | <100          | ug/g         | AP-EC-11          | 12/15/95         |
| Bromo dichloromethane      | EPA-8240      | <50           | ug/g         | AP-EC-11          | 12/15/95         |
| 1,2 Dichloropropane        | EPA-8240      | <50           | ug/g         | AP-EC-11          | 12/15/95         |
| trans-1,3-Dichloropropene  | EPA-8240      | <50           | ug/g         | AP-EC-11          | 12/15/95         |
| Trichloroethene            | EPA-8240      | <50           | ug/g         | AP-EC-11          | 12/15/95         |
| Dibromochloromethane       | EPA-8240      | <50           | ug/g         | AP-EC-11          | 12/15/95         |
| 1,1,2-Trichloroethane      | EPA-8240      | <50           | ug/g         | AP-EC-11          | 12/15/95         |
| Benzene                    | EPA-8240      | <50           | ug/g         | AP-EC-11          | 12/15/95         |
| cis-1,3-Dichloropropene    | EPA-8240      | <50           | ug/g         | AP-EC-11          | 12/15/95         |
| Bromoform                  | EPA-8240      | <50           | ug/g         | AP-EC-11          | 12/15/95         |
| 4-Methyl-2-pentanone       | EPA-8240      | 1600          | ug/g         | AP-EC-11          | 12/15/95         |
| 2-Hexanone                 | EPA-8240      | <100          | ug/g         | AP-EC-11          | 12/15/95         |
| Tetrachloroethene          | EPA-8240      | <50           | ug/g         | AP-EC-11          | 12/15/95         |
| 1,1,2,2-Tetrachloroethane  | EPA-8240      | <50           | ug/g         | AP-EC-11          | 12/15/95         |
| Toluene                    | EPA-8240      | 5100          | ug/g         | AP-EC-11          | 12/15/95         |
| Chlorobenzene              | EPA-8240      | <50           | ug/g         | AP-EC-11          | 12/15/95         |
| Ethylbenzene               | EPA-8240      | 470           | ug/g         | AP-EC-11          | 12/15/95         |
| Styrene                    | EPA-8240      | <50           | ug/g         | AP-EC-11          | 12/15/95         |
| Xylenes, Total             | EPA-8240      | 4700          | ug/g         | AP-EC-11          | 12/15/95         |
| Acetonitrile               | EPA-8240      | <1000         | ug/g         | AP-EC-11          | 12/15/95         |



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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: CHI #4

AES sample #: 9512C6AA02

Samples taken by: Jack Sizois

MATRIX: Sludge

Date Sampled: 12/06/95

Date sample received: 12/06/95

Location: OP-3

grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Acrolein                    | EPA-8240      | <1000         | ug/g         | AP-BC-11            | 12/15/95         |
| Acrylonitrile               | EPA-8240      | <250          | ug/g         | AP-BC-11            | 12/15/95         |
| Allyl Chloride              | EPA-8240      | <50           | ug/g         | AP-BC-11            | 12/15/95         |
| Chloroprene                 | EPA-8240      | <1000         | ug/g         | AP-BC-11            | 12/15/95         |
| 1,2-Dibromo-3-chloropropane | EPA-8240      | <100          | ug/g         | AP-BC-11            | 12/15/95         |
| Dibromomethane              | EPA-8240      | <50           | ug/g         | AP-BC-11            | 12/15/95         |
| Dichlorodifluoromethane     | EPA-8240      | <100          | ug/g         | AP-BC-11            | 12/15/95         |
| Ethylene Dibromide          | EPA-8240      | <50           | ug/g         | AP-BC-11            | 12/15/95         |
| Iodomethane                 | EPA-8240      | <50           | ug/g         | AP-BC-11            | 12/15/95         |
| Methyl Methacrylate         | EPA-8240      | <100          | ug/g         | AP-BC-11            | 12/15/95         |
| 1,1,1,2-Tetrachloroethane   | EPA-8240      | <50           | ug/g         | AP-BC-11            | 12/15/95         |
| Isobutanol                  | EPA-8240      | <1000         | ug/g         | AP-BC-11            | 12/15/95         |
| Methacrylonitrile           | EPA-8240      | <100          | ug/g         | AP-BC-11            | 12/15/95         |
| Propionitrile               | EPA-8240      | <1000         | ug/g         | AP-BC-11            | 12/15/95         |
| Bromochloromethane          | EPA-8240      | <50           | ug/g         | AP-BC-11            | 12/15/95         |
| 1,3-Dichloropropane         | EPA-8240      | <100          | ug/g         | AP-BC-11            | 12/15/95         |
| 2,2-Dichloropropane         | EPA-8240      | <100          | ug/g         | AP-BC-11            | 12/15/95         |
| 1,1-Dichloropropene         | EPA-8240      | <100          | ug/g         | AP-BC-11            | 12/15/95         |
| 1,2,3-Trichloropropane      | EPA-8240      | <50           | ug/g         | AP-BC-11            | 12/15/95         |
| Trichlorofluoromethane      | EPA-8240      | <50           | ug/g         | AP-BC-11            | 12/15/95         |

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CLIENT: General Electric Company

Date Sampled: 12/06/95

CLIENT'S SAMPLE ID: CHI #4

Date sample received: 12/06/95

AES sample #: 951206AA02

Samples taken by: Jack Sirois

Location: OP-3

MATRIX: Sludge

grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTES/REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|------------------|------------------|
| Phenol                      | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |
| Bis(2-Chloroethyl)ether     | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |
| 2-Chlorophenol              | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |
| 1,3-Dichlorobenzene         | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |
| 1,4-Dichlorobenzene         | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |
| Benzyl Alcohol              | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |
| 1,2-Dichlorobenzene         | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |
| m-Cresol                    | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |
| Bis(2-Chloroisopropyl)ether | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |
| p-Cresol                    | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |
| N-Nitrosodi-n-propylamine   | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |
| Hexachloroethane            | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |
| Isophorone                  | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |
| 2-Nitrophenol               | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |
| 2,4-Dimethylphenol          | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |
| Bis(2-Chloroethoxy)methane  | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |
| 2,4-Dichlorophenol          | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |
| 1,2,4 Trichlorobenzene      | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |
| Naphthalene                 | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |
| 4-Chloroaniline             | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |



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CLIENT: General Electric Company Date Sampled: 12/06/95  
 CLIENT'S SAMPLE ID: CHI #4 Date sample received: 12/06/95  
 AES sample #: 951206AA02 Samples taken by: Jack Daniels Location: CP-3  
 MATRIX: Sludge grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEX REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|------------------|------------------|
| Hexachlorobutadiene        | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| 4-Chloro-3-methylphenol    | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| 2-Methylnaphthalene        | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| Hexachlorocyclopentadiene  | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| 2,4,6-Trichlorophenol      | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| 2,4,5-Trichlorophenol      | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| 2-Chloronaphthalene        | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| 1-Nitroaniline             | EPA-8270      | <25000        | ug/g         | MT-ED-5          | 12/22/95         |
| Dimethyl phthalate         | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| Acenaphthylene             | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| 3-Nitroaniline             | EPA-8270      | <25000        | ug/g         | MT-ED-5          | 12/22/95         |
| Acenaphthene               | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| 2,4-Dinitrophenol          | EPA-8270      | <25000        | ug/g         | MT-ED-5          | 12/22/95         |
| 4-Nitrophenol              | EPA-8270      | <25000        | ug/g         | MT-ED-5          | 12/22/95         |
| Dibenzofuran               | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| 2,4-Dinitrotoluene         | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| 2,6-Dinitrotoluene         | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| Diethyl phthalate          | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| 4-Chlorophenylphenyl ether | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| Fluorene                   | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |

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CLIENT: General Electric Company

Date Sampled: 12/06/95

CLIENT'S SAMPLE ID: CHI #4

Date sample received: 12/06/95

AES sample #: 051206AAC2

Samples taken by: Jack Sirols

Location: GP-3

MATRIX: Sludge

grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| 4-Nitroaniline             | EPA-8270      | <25000        | ug/g         | MT-BD-5             | 12/22/95         |
| 2,Methyl-4,6-Dinitrophenol | EPA-8270      | <25000        | ug/g         | MT-BD-5             | 12/22/95         |
| N-Nitrosodimethylamine     | EPA-8270      | <5000         | ug/g         | MT-BD-5             | 12/22/95         |
| 4-Bromophenylphenyl ether  | EPA-8270      | <5000         | ug/g         | MT-BD-5             | 12/22/95         |
| Hexachlorobenzene          | EPA-8270      | <5000         | ug/g         | MT-BD-5             | 12/22/95         |
| Pentachlorophenol          | EPA-8270      | <25000        | ug/g         | MT-BD-5             | 12/22/95         |
| Phenanthrene               | EPA-8270      | <5000         | ug/g         | MT-BD-5             | 12/22/95         |
| Anthracene                 | EPA-8270      | <5000         | ug/g         | MT-BD-5             | 12/22/95         |
| Di-n-butylphthalate        | EPA-8270      | <5000         | ug/g         | MT-BD-5             | 12/22/95         |
| Fluoranthene               | EPA-8270      | <5000         | ug/g         | MT-BD-5             | 12/22/95         |
| Pyrene                     | EPA-8270      | <5000         | ug/g         | MT-BD-5             | 12/22/95         |
| Butylbenzylphthalate       | EPA-8270      | <5000         | ug/g         | MT-BD-5             | 12/22/95         |
| 3,3'-Dichlorobenzidine     | EPA-8270      | <10000        | ug/g         | MT-BD-5             | 12/22/95         |
| Benzo(a)anthracene         | EPA-8270      | <5000         | ug/g         | MT-BD-5             | 12/22/95         |
| Bis(2-Ethylhexyl)phthalate | EPA-8270      | <5000         | ug/g         | MT-BD-5             | 12/22/95         |
| Chrysene                   | EPA-8270      | <5000         | ug/g         | MT-BD-5             | 12/22/95         |
| Di-n-octylphthalate        | EPA-8270      | <5000         | ug/g         | MT-BD-5             | 12/22/95         |
| Benzo(b)fluoranthene       | EPA-8270      | <5000         | ug/g         | MT-BD-5             | 12/22/95         |
| Benzo(k)fluoranthene       | EPA-8270      | <5000         | ug/g         | MT-BD-5             | 12/22/95         |
| Benzo(a)pyrene             | EPA-8270      | <5000         | ug/g         | MT-BD-5             | 12/22/95         |



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CLIENT: General Electric Company Date Sampled: 12/06/95  
 CLIENT'S SAMPLE ID: CHI #4 Date sample received: 12/06/95  
 AES sample #: 951206AAC2 Samples taken by: Jack Circo Location: OF-3  
 MATRIX: Sludge grab

continued:

| <u>PARAMETER PERFORMED</u>     | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTES/REF</u> | <u>TEST DATE</u> |
|--------------------------------|---------------|---------------|--------------|------------------|------------------|
| Indeno(1,2,3-cd)pyrene         | EPA-8270      | <5000         | ug/g         | MT-ED-6          | 12/22/95         |
| Dibenzo(a,h)anthracene         | EPA-8270      | <5000         | ug/g         | MT-ED-6          | 12/22/95         |
| Benzo(g,h,i)perylene           | EPA-8270      | <5000         | ug/g         | MT-ED-6          | 12/22/95         |
| Acetophenone                   | EPA-8270      | <5000         | ug/g         | MT-ED-6          | 12/22/95         |
| O-Acetylaminofluorene          | EPA-8270      | <5000         | ug/g         | MT-ED-6          | 12/22/95         |
| 4-Aminobiphenyl                | EPA-8270      | <5000         | ug/g         | MT-ED-6          | 12/22/95         |
| Chlorobenzilate                | EPA-8270      | <5000         | ug/g         | MT-ED-6          | 12/22/95         |
| -Cresol                        | EPA-8270      | <5000         | ug/g         | MT-ED-6          | 12/22/95         |
| 2,6-Dichlorophenol             | EPA-8270      | <5000         | ug/g         | MT-ED-6          | 12/22/95         |
| p-Dimethylaminoazobenzene      | EPA-8270      | <5000         | ug/g         | MT-ED-6          | 12/22/95         |
| 7,12-dimethylbenz(a)anthracene | EPA-8270      | <5000         | ug/g         | MT-ED-6          | 12/22/95         |
| 3,3 dimethylbenzidine          | EPA-8270      | <40000        | ug/g         | MT-ED-6          | 12/22/95         |
| m-Dinitrobenzene               | EPA-8270      | <5000         | ug/g         | MT-ED-6          | 12/22/95         |
| Ethyl Methacrylate             | EPA-8270      | <5000         | ug/g         | MT-ED-6          | 12/22/95         |
| Ethyl Methanesulfonate         | EPA-8270      | <5000         | ug/g         | MT-ED-6          | 12/22/95         |
| Hexachloropropene              | EPA-8270      | <5000         | ug/g         | MT-ED-6          | 12/22/95         |
| Diphenylamine                  | EPA-8270      | <5000         | ug/g         | MT-ED-6          | 12/22/95         |
| N-Nitrosodiphenylamine         | EPA-8270      | <5000         | ug/g         | MT-ED-6          | 12/22/95         |
| Isodrin                        | EPA-8270      | <5000         | ug/g         | MT-ED-6          | 12/22/95         |
| Isosafrole                     | EPA-8270      | <5000         | ug/g         | MT-ED-6          | 12/22/95         |



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CLIENT: General Electric Company

Date Sampled: 12/06/95

CLIENT'S SAMPLE ID: CHI #4

Date sample received: 12/06/95

REC sample #: 951206AA02

Samples taken by: Jack Sirois

Location: CP-3

MATRIX: Sludge

grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTES/REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|------------------|------------------|
| Methapyrene                 | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| 3-Methyl-cholanthrene       | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| Methyl Methanesulfonate     | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| 1,4-Naphthoquinone          | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| 1-Naphthylamine             | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| 2-Naphthylamine             | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| N-nitrosodi-n-butylamine    | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| N-nitrosodi-ethylamine      | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| N-nitrosomethyl-ethylamine  | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| N-nitrosopiperidine         | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| N-nitrosopyrrolidine        | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| 6-nitro-d-2-luidine         | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| Pentachlorobenzene          | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| Pentachloro-nitrobenzene    | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| Phenacetin                  | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| p-Phenylenediamine          | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| Safrrole                    | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| 1,2,4,5-tetra-chlorobenzene | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| 2,3,4,6-Tetrachlorophenol   | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |
| o-Toluidine                 | EPA-8270      | <5000         | ug/g         | MT-ED-5          | 12/22/95         |

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CLIENT: General Electric Company  
 CLIENT'S SAMPLE ID: CHI #4  
 AES sample #: 951206AA02

Date Sampled: 12/06/95  
 Date sample received: 12/06/95  
 Samples taken by: Jack Sirchia Location: CP-3  
 MATRIX: Sludge grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTES/REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|------------------|------------------|
| sym-Trinitrobenzene        | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |
| Nitrobenzene               | EPA-8270      | <5000         | ug/g         | MT-BD-5          | 12/22/95         |
| a-BHC                      | EPA-8080      | <0.2          | ug/g         | KF-PES-B27       | 12/12/95         |
| b-BHC                      | EPA-8080      | <0.2          | ug/g         | KF-PES-B27       | 12/12/95         |
| g-BHC                      | EPA-8080      | <0.2          | ug/g         | KF-PES-B27       | 12/12/95         |
| Heptachlor                 | EPA-8080      | <0.2          | ug/g         | KF-PES-B27       | 12/12/95         |
| Aldrin                     | EPA-8080      | <0.2          | ug/g         | KF-PES-B27       | 12/12/95         |
| Heptachlor Epoxide         | EPA-8080      | <0.2          | ug/g         | KF-PES-B27       | 12/12/95         |
| Endosulfan I               | EPA-8080      | <0.2          | ug/g         | KF-PES-B27       | 12/12/95         |
| Dieldrin                   | EPA-8080      | 0.4           | ug/g         | KF-PES-B27       | 12/12/95         |
| 4,4'-DDE                   | EPA-8080      | <0.4          | ug/g         | KF-PES-B27       | 12/12/95         |
| Endrin                     | EPA-8080      | 0.4           | ug/g         | KF-PES-B27       | 12/12/95         |
| Endosulfan II              | EPA-8080      | <0.1          | ug/g         | KF-PES-B27       | 12/12/95         |
| 4,4'-DDD                   | EPA-8080      | <0.4          | ug/g         | KF-PES-B27       | 12/12/95         |
| Endosulfan Sulfate         | EPA-8080      | <0.4          | ug/g         | KF-PES-B27       | 12/12/95         |
| 4,4'-DDT                   | EPA-8080      | <0.4          | ug/g         | KF-PES-B27       | 12/12/95         |
| Methoxychlor               | EPA-8080      | <2            | ug/g         | KF-PES-B27       | 12/12/95         |
| Chlordane                  | EPA-8080      | <0.2          | ug/g         | KF-PES-B27       | 12/12/95         |
| Diallate                   | EPA-8080      | <5            | ug/g         | KF-PES-B27       | 12/12/95         |



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CLIENT: General Electric Company  
CLIENT'S SAMPLE ID: OP3-GPR-EXC-D1  
AES sample #: 951121APO9

Samples taken by: Client  
MATRIX: Soil

Date Sampled: 11/21/95  
Date sample received: 11/21/95  
Location: OP3GPR Exc.  
grab

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTE/REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-----------------|------------------|
| Arsenic                    | EPA-6010      | <2.5          | ug/g         | CG-I-1F-98      | 12/12/95         |
| Barium                     | EPA-6010      | 43.5          | ug/g         | CG-I-1F-98      | 12/12/95         |
| Cadmium                    | EPA-6010      | <0.25         | ug/g         | CG-I-1F-98      | 12/12/95         |
| Chromium                   | EPA-6010      | 19.0          | ug/g         | CG-I-1F-98      | 12/12/95         |
| Lead                       | EPA-6010      | 105           | ug/g         | CG-I-1F-98      | 12/12/95         |
| Mercury                    | EPA-7471      | 0.07          | ug/g         | SZ-FAM-37       | 12/05/95         |
| Selenium                   | EPA-6010      | <2.5          | ug/g         | CG-I-1F-98      | 12/12/95         |
| Silver                     | EPA-6010      | <1            | ug/g         | CG-I-1F-98      | 12/12/95         |
| Chloromethane              | EPA-8240      | <10           | ug/kg        | AP-BC-1         | 11/30/95         |
| Bromomethane               | EPA-8240      | <10           | ug/kg        | AP-BC-1         | 11/30/95         |
| Vinyl Chloride             | EPA-8240      | <10           | ug/kg        | AP-BC-1         | 11/30/95         |
| Chloroethane               | EPA-8240      | <10           | ug/kg        | AP-BC-1         | 11/30/95         |
| Methylene Chloride         | EPA-8240      | <5            | ug/kg        | AP-BC-1         | 11/30/95         |
| Trichlorofluoromethane     | EPA-8240      | <5            | ug/kg        | AP-BC-1         | 11/30/95         |
| 1,1-Dichloroethene         | EPA-8240      | <5            | ug/kg        | AP-BC-1         | 11/30/95         |
| 1,1-Dichloroethane         | EPA-8240      | <5            | ug/kg        | AP-BC-1         | 11/30/95         |
| 1,2-Dichloroethene Total   | EPA-8240      | <5            | ug/kg        | AP-BC-1         | 11/30/95         |
| Chloroform                 | EPA-8240      | <5            | ug/kg        | AP-BC-1         | 11/30/95         |
| 1,2-Dichloroethane         | EPA-8240      | <5            | ug/kg        | AP-BC-1         | 11/30/95         |
| 1,1,1-Trichloroethane      | EPA-8240      | <5            | ug/kg        | AP-BC-1         | 11/30/95         |





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CLIENT: General Electric Company Date Sampled: 11/21/95  
 CLIENT'S SAMPLE ID: OP3-GPR-EXC-D1 Date sample received: 11/21/95  
 AES sample #: 951121APO9 Samples taken by: Client Location: OP3GPR Exc.  
 MATRIX: Soil grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Carbon Tetrachloride       | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Bromo dichloromethane      | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 1,2 Dichloropropane        | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| trans-1,3-Dichloropropene  | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Trichloroethene            | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| ne                         | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Dibromochloromethane       | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 1,1,2-Trichloroethane      | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| cis-1,3-Dichloropropene    | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 2-Chloroethylvinylether    | EPA-8240      | <10           | ug/kg        | AP-BC-1           | 11/30/95         |
| Bromoform                  | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 1,1,2,2-Tetrachloroethane  | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Tetrachloroethene          | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Toluene                    | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Chlorobenzene              | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Ethylbenzene               | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Xylenes, Total             | EPA-8240      | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Acenaphthene               | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Acenaphthylene             | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Anthracene                 | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |



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CLIENT: General Electric Company  
 CLIENT'S SAMPLE ID: OP3-GPR-EXC-D1  
 AES sample #: 951121APO9

Samples taken by: Client  
 MATRIX: Soil

Date Sampled: 11/21/95  
 Date sample received: 11/21/95  
 Location: OP3GPR Exc. grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Benzo(a)anthracene          | EPA-8270      | 1000          | ug/kg        | MT-BB-46            | 12/08/95         |
| Benzo(b)fluoranthene        | EPA-8270      | 630           | ug/kg        | MT-BB-46            | 12/08/95         |
| Benzo(k)fluoranthene        | EPA-8270      | 1200          | ug/kg        | MT-BB-46            | 12/08/95         |
| Benzo(a,h,i)perylene        | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Benzo(a)pyrene              | EPA-8270      | 660           | ug/kg        | MT-BB-46            | 12/08/95         |
| Benzidine                   | EPA-8270      | <2600         | ug/kg        | MT-BB-46            | 12/08/95         |
| Butylbenzylphthalate        | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Bis(2-Chloroethoxy)methane  | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Bis(2-Chloroethyl)ether     | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Bis(2-Chloroisopropyl)ether | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Bis(2-Ethylhexyl)phthalate  | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Bromophenylphenyl ether     | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| 2-Chloronaphthalene         | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Chlorophenylphenyl ether    | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Chrysene                    | EPA-8270      | 1100          | ug/kg        | MT-BB-46            | 12/08/95         |
| Dibenzo(a,h)anthracene      | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| Di-n-butylphthalate         | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| 1,2-Dichlorobenzene         | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| 1,3-Dichlorobenzene         | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |
| 1,4-Dichlorobenzene         | EPA-8270      | <330          | ug/kg        | MT-BB-46            | 12/08/95         |



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CLIENT: General Electric Company Date Sampled: 11/21/95  
 CLIENT'S SAMPLE ID: OP3-GPR-EXC-D1 Date sample received: 11/21/95  
 AES sample #: 951121APO9 Samples taken by: Client Location: OP3GPR Exc.  
 MATRIX: Soil grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| 3,3'-Dichlorobenzidine     | EPA-8270      | <660          | ug/kg        | MT-BB-46          | 12/08/95         |
| Diethylphthalate           | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Dimethylphthalate          | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2,4-Dinitrotoluene         | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2,6-Dinitrotoluene         | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Di-n-octylphthalate        | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Fluoranthene               | EPA-8270      | 2200          | ug/kg        | MT-BB-46          | 12/08/95         |
| Fluorene                   | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Hexachlorobenzene          | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Hexachlorobutadiene        | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Hexachlorocyclopentadiene  | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Hexachloroethane           | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Indeno(1,2,3-cd)pyrene     | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Isophorone                 | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Naphthalene                | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Nitrobenzene               | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| N-Nitroso-di-n-propylamine | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| N-Nitrosodiphenylamine     | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| N-Nitrosodimethylamine     | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 1,2 Diphenylhydrazine      | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |



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CLIENT: General Electric Company Date Sampled: 11/21/95  
 CLIENT'S SAMPLE ID: OP3-GPR-EXC-D1 Date sample received: 11/21/95  
 AES sample #: 951121APO9 Samples taken by: Client Location: OP3GPR Exc.  
 MATRIX: Soil grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Phenanthrene               | EPA-8270      | 1100          | ug/kg        | MT-BB-46          | 12/08/95         |
| Pyrene                     | EPA-8270      | 2000          | ug/kg        | MT-BB-46          | 12/08/95         |
| 1,2,4-Trichlorobenzene     | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 4-Chloro-3-methylphenol    | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2-Chlorophenol             | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2,4-Dichlorophenol         | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2,4-Dimethylphenol         | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2,4-Dinitrophenol          | EPA-8270      | <1600         | ug/kg        | MT-BB-46          | 12/08/95         |
| 4,6-Dinitro-2-Methylphenol | EPA-8270      | <1600         | ug/kg        | MT-BB-46          | 12/08/95         |
| 1-Nitrophenol              | EPA-8270      | <1600         | ug/kg        | MT-BB-46          | 12/08/95         |
| 2-Nitrophenol              | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| Pentachlorophenol          | EPA-8270      | <1600         | ug/kg        | MT-BB-46          | 12/08/95         |
| Phenol                     | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2,4,6-Trichlorophenol      | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |
| 2-Methylnapthalene         | EPA-8270      | <330          | ug/kg        | MT-BB-46          | 12/08/95         |



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CLIENT: General Electric Company  
 CLIENT'S SAMPLE ID: OP3-GPR-EXC-EB-1  
 AES sample #: 951121AP10  
 Samples taken by: Client  
 MATRIX: Water  
 Date Sampled: 11/21/95  
 Date sample received: 11/21/95  
 Location: OP3GPR Exc. grab

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Arsenic                    | EPA-206.2     | <0.005        | mg/l         | WC-GMG-30         | 12/04/95         |
| Barium                     | EPA-200.7     | 0.03          | mg/l         | CG-I-1F-98        | 12/12/95         |
| Cadmium                    | EPA-200.7     | <0.005        | mg/l         | CG-I-1F-98        | 12/12/95         |
| Chromium                   | EPA-200.7     | <0.005        | mg/l         | CG-I-1F-98        | 12/12/95         |
| Lead                       | EPA-239.2     | <0.005        | mg/l         | WC-GMG-28         | 12/04/95         |
| Mercury                    | EPA-245.1     | <0.0004       | mg/l         | SZ-FAM-37         | 12/05/95         |
| Selenium                   | EPA-270.2     | <0.005        | mg/l         | WC-GLG-108        | 12/02/95         |
| Silver                     | EPA-200.7     | <0.02         | mg/l         | CG-I-1F-98        | 12/12/95         |
| Chloromethane              | EPA-624       | <10           | ug/l         | AP-BC-1           | 11/30/95         |
| Bromomethane               | EPA-624       | <10           | ug/l         | AP-BC-1           | 11/30/95         |
| Vinyl Chloride             | EPA-624       | <10           | ug/l         | AP-BC-1           | 11/30/95         |
| Chloroethane               | EPA-624       | <10           | ug/l         | AP-BC-1           | 11/30/95         |
| Methylene Chloride         | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| Trichlorofluoromethane     | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| 1,1-Dichloroethene         | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| 1,1-Dichloroethane         | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| 1,2-Dichloroethene Total   | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| Chloroform                 | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| 1,2-Dichloroethane         | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| 1,1,1-Trichloroethane      | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |



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CLIENT: General Electric Company Date Sampled: 11/21/95  
 CLIENT'S SAMPLE ID: OP3-GPR-EXC-EB-1 Date sample received: 11/21/95  
 AES sample #: 951121AP10 Samples taken by: Client Location: OP3GPR Exc.  
 MATRIX: Water grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Carbon Tetrachloride       | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| Bromo dichloromethane      | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| 1,2 Dichloropropane        | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| trans-1,3-Dichloropropene  | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| Trichloroethene            | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| Benzene                    | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| Dibromochloromethane       | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| 1,1,2-Trichloroethane      | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| cis-1,3-Dichloropropene    | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| 2-Chloroethylvinylether    | EPA-624       | <10           | ug/l         | AP-BC-1           | 11/30/95         |
| Bromoform                  | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| 1,1,2,2-Tetrachloroethane  | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| Tetrachloroethene          | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| Toluene                    | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| Chlorobenzene              | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| Ethylbenzene               | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| Xylenes, Total             | EPA-624       | <5            | ug/l         | AP-BC-1           | 11/30/95         |
| Acenaphthene               | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| Acenaphthylene             | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| Anthracene                 | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |



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CLIENT: General Electric Company  
 CLIENT'S SAMPLE ID: OP3-GPR-EXC-EB-1  
 AES sample #: 951121AP10      Samples taken by: Client  
 MATRIX: Water

Date Sampled: 11/21/95  
 Date sample received: 11/21/95  
 Location: OP3GPR Exc.  
 grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Benzo(a)anthracene          | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| Benzo(b)fluoranthene        | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| Benzo(k)fluoranthene        | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| Benzo(g,h,i)perylene        | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| Benzo(a)pyrene              | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| Benzidine                   | EPA-625       | <80           | ug/l         | MT-BB-46          | 12/08/95         |
| Butylbenzylphthalate        | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| Bis(2-Chloroethoxy)methane  | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| Bis(2-Chloroethyl)ether     | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| Bis(2-Chloroisopropyl)ether | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| Bis(2-Ethylhexyl)phthalate  | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| Bromophenylphenyl ether     | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| 2-Chloronaphthalene         | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| Chlorophenylphenyl ether    | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| Chrysene                    | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| Dibenzo(a,h)anthracene      | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| Di-n-butylphthalate         | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| 1,2-Dichlorobenzene         | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| 1,3-Dichlorobenzene         | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| 1,4-Dichlorobenzene         | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |



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CLIENT: General Electric Company Date Sampled: 11/21/95  
 CLIENT'S SAMPLE ID: OP3-GPR-EXC-EB-1 Date sample received: 11/21/95  
 AES sample #: 951121AP10 Samples taken by: Client Location: OP3GPR Exc.  
 MATRIX: Water grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| 3,3'-Dichlorobenzidine     | EPA-625       | <20           | ug/l         | MT-BB-46            | 12/08/95         |
| Diethylphthalate           | EPA-625       | <10           | ug/l         | MT-BB-46            | 12/08/95         |
| Dimethylphthalate          | EPA-625       | <10           | ug/l         | MT-BB-46            | 12/08/95         |
| 2,4-Dinitrotoluene         | EPA-625       | <10           | ug/l         | MT-BB-46            | 12/08/95         |
| 2,6-Dinitrotoluene         | EPA-625       | <10           | ug/l         | MT-BB-46            | 12/08/95         |
| Di-n-octylphthalate        | EPA-625       | <10           | ug/l         | MT-BB-46            | 12/08/95         |
| Fluoranthene               | EPA-625       | <10           | ug/l         | MT-BB-46            | 12/08/95         |
| Fluorene                   | EPA-625       | <10           | ug/l         | MT-BB-46            | 12/08/95         |
| Hexachlorobenzene          | EPA-625       | <10           | ug/l         | MT-BB-46            | 12/08/95         |
| Hexachlorobutadiene        | EPA-625       | <10           | ug/l         | MT-BB-46            | 12/08/95         |
| Hexachlorocyclopentadiene  | EPA-625       | <10           | ug/l         | MT-BB-46            | 12/08/95         |
| Hexachloroethane           | EPA-625       | <10           | ug/l         | MT-BB-46            | 12/08/95         |
| Indeno(1,2,3-cd)pyrene     | EPA-625       | <10           | ug/l         | MT-BB-46            | 12/08/95         |
| Isophorone                 | EPA-625       | <10           | ug/l         | MT-BB-46            | 12/08/95         |
| Naphthalene                | EPA-625       | <10           | ug/l         | MT-BB-46            | 12/08/95         |
| Nitrobenzene               | EPA-625       | <10           | ug/l         | MT-BB-46            | 12/08/95         |
| N-Nitroso-di-n-propylamine | EPA-625       | <10           | ug/l         | MT-BB-46            | 12/08/95         |
| N-Nitrosodiphenylamine     | EPA-625       | <10           | ug/l         | MT-BB-46            | 12/08/95         |
| N-Nitrosodimethylamine     | EPA-625       | <10           | ug/l         | MT-BB-46            | 12/08/95         |
| 1,2 Diphenylhydrazine      | EPA-625       | <10           | ug/l         | MT-BB-46            | 12/08/95         |





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CLIENT: General Electric Company  
CLIENT'S SAMPLE ID: OP3-GPR-EXC-EB-1  
AES sample #: 951121AP10  
Samples taken by: Client  
MATRIX: Water

Date Sampled: 11/21/95  
Date sample received: 11/21/95  
Location: OP3GPR Exc.  
grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Phenanthrene               | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| Pyrene                     | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| 1,2,4-Trichlorobenzene     | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| 4-Chloro-3-methylphenol    | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| 2-Chlorophenol             | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| 2,4-Dichlorophenol         | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| 2,4-Dimethylphenol         | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| 2,4-Dinitrophenol          | EPA-625       | <50           | ug/l         | MT-BB-46          | 12/08/95         |
| 4,6-Dinitro-2-Methylphenol | EPA-625       | <50           | ug/l         | MT-BB-46          | 12/08/95         |
| 4-Nitrophenol              | EPA-625       | <50           | ug/l         | MT-BB-46          | 12/08/95         |
| 2-Nitrophenol              | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| Pentachlorophenol          | EPA-625       | <50           | ug/l         | MT-BB-46          | 12/08/95         |
| Phenol                     | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| 2,4,6-Trichlorophenol      | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |
| 2-Methylnapthalene         | EPA-625       | <10           | ug/l         | MT-BB-46          | 12/08/95         |



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CLIENT: General Electric Company

Date Sampled: 11/21/95

CLIENT'S SAMPLE ID: Trip Blank

Date sample received: 11/21/95

AES sample #: 951121AP11

Samples taken by: Client

Location: OP3GPR Exc.

MATRIX: Water

grab

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTE/BK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|--------------------|------------------|
| Chloromethane              | EPA-624       | <10           | ug/kg        | AP-BC-1            | 11/30/95         |
| Bromomethane               | EPA-624       | <10           | ug/kg        | AP-BC-1            | 11/30/95         |
| Vinyl Chloride             | EPA-624       | <10           | ug/kg        | AP-BC-1            | 11/30/95         |
| Chloroethane               | EPA-624       | <10           | ug/kg        | AP-BC-1            | 11/30/95         |
| Methylene Chloride         | EPA-624       | <5            | ug/kg        | AP-BC-1            | 11/30/95         |
| Trichlorofluoromethane     | EPA-624       | <5            | ug/kg        | AP-BC-1            | 11/30/95         |
| 1,1-Dichloroethene         | EPA-624       | <5            | ug/kg        | AP-BC-1            | 11/30/95         |
| 1,1-Dichloroethane         | EPA-624       | <5            | ug/kg        | AP-BC-1            | 11/30/95         |
| 1,2-Dichloroethene Total   | EPA-624       | <5            | ug/kg        | AP-BC-1            | 11/30/95         |
| Chloroform                 | EPA-624       | <5            | ug/kg        | AP-BC-1            | 11/30/95         |
| 1,2-Dichloroethane         | EPA-624       | <5            | ug/kg        | AP-BC-1            | 11/30/95         |
| 1,1,1-Trichloroethane      | EPA-624       | <5            | ug/kg        | AP-BC-1            | 11/30/95         |
| Carbon Tetrachloride       | EPA-624       | <5            | ug/kg        | AP-BC-1            | 11/30/95         |
| Bromo dichloromethane      | EPA-624       | <5            | ug/kg        | AP-BC-1            | 11/30/95         |
| 1,2 Dichloropropane        | EPA-624       | <5            | ug/kg        | AP-BC-1            | 11/30/95         |
| trans-1,3-Dichloropropene  | EPA-624       | <5            | ug/kg        | AP-BC-1            | 11/30/95         |
| Trichloroethene            | EPA-624       | <5            | ug/kg        | AP-BC-1            | 11/30/95         |
| Benzene                    | EPA-624       | <5            | ug/kg        | AP-BC-1            | 11/30/95         |
| Dibromochloromethane       | EPA-624       | <5            | ug/kg        | AP-BC-1            | 11/30/95         |
| 1,1,2-Trichloroethane      | EPA-624       | <5            | ug/kg        | AP-BC-1            | 11/30/95         |



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CLIENT: General Electric Company

Date Sampled: 11/21/95

CLIENT'S SAMPLE ID: Trip Blank

Date sample received: 11/21/95

AES sample #: 951121AP11

Samples taken by: Client

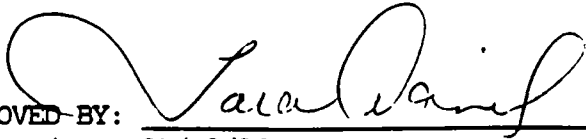
Location: OP3GPR Exc.

MATRIX: Water

grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| cis-1,3-Dichloropropene    | EPA-624       | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 2-Chloroethylvinylether    | EPA-624       | <10           | ug/kg        | AP-BC-1           | 11/30/95         |
| Bromoform                  | EPA-624       | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| 1,1,2,2-Tetrachloroethane  | EPA-624       | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Tetrachloroethene          | EPA-624       | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Toluene                    | EPA-624       | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Chlorobenzene              | EPA-624       | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| ethylbenzene               | EPA-624       | <5            | ug/kg        | AP-BC-1           | 11/30/95         |
| Xylenes, Total             | EPA-624       | <5            | ug/kg        | AP-BC-1           | 11/30/95         |

APPROVED BY:   
 Report date: 01/19/96

DRUM  
SAMPLING RESULTS  
RESULTS

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CLIENT: General Electric Company  
CLIENT'S SAMPLE ID: CHI #1  
AES sample #: 951206AA01

Date Sampled: 12/06/95

Date sample received: 12/06/95

Samples taken by: Jack Sirois

Location: CP-3

MATRIX: Solid Sample

grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Sodium                     | EPA-6010      | 150           | ug/g         | BS-I-1G-22        | 01/11/96         |
| Thallium                   | EPA-7841      | <0.5          | ug/g         | WC-GHG-65         | 01/11/96         |
| Vanadium                   | EPA-6010      | <2.5          | ug/g         | BS-I-1G-22        | 01/11/96         |
| Zinc                       | EPA-6010      | 13,100        | ug/g         | BS-I-1G-22        | 01/11/96         |
| Tin                        | EPA-6010      | 1140          | ug/g         | BS-I-1G-22        | 01/11/96         |
| Methyl Bromomethane        | EPA-8240      | <50           | ug/kg        | AP-BC-11          | 12/15/95         |
| Bromomethane               | EPA-8240      | <50           | ug/kg        | AP-BC-11          | 12/15/95         |
| Vinyl Chloride             | EPA-8240      | <50           | ug/kg        | AP-BC-11          | 12/15/95         |
| Chloroethane               | EPA-8240      | <50           | ug/kg        | AP-BC-11          | 12/15/95         |
| Methylene Chloride         | EPA-8240      | <25           | ug/kg        | AP-BC-11          | 12/15/95         |
| Acetone                    | EPA-8240      | 200           | ug/kg        | AP-BC-11          | 12/15/95         |
| Carbon Disulfide           | EPA-8240      | <25           | ug/kg        | AP-BC-11          | 12/15/95         |
| 1,1-Dichloroethene         | EPA-8240      | <25           | ug/kg        | AP-BC-11          | 12/15/95         |
| 1,1-Dichloroethane         | EPA-8240      | <25           | ug/kg        | AP-BC-11          | 12/15/95         |
| 1,2-Dichloroethene Total   | EPA-8240      | <25           | ug/kg        | AP-BC-11          | 12/15/95         |
| Chloroform                 | EPA-8240      | <25           | ug/kg        | AP-BC-11          | 12/15/95         |
| 1,2 Dichloroethane         | EPA-8240      | <25           | ug/kg        | AP-BC-11          | 12/15/95         |
| 2-Butanone                 | EPA-8240      | <50           | ug/kg        | AP-BC-11          | 12/15/95         |
| 1,1,1-Trichloroethane      | EPA-8240      | <25           | ug/kg        | AP-BC-11          | 12/15/95         |
| Carbon Tetrachloride       | EPA-8240      | <25           | ug/kg        | AP-BC-11          | 12/15/95         |

DRUM  
SAMPLING RESULTS  
RESULTS



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CLIENT: General Electric Company Date Sampled: 12/06/95  
 CLIENT'S SAMPLE ID: CHI #1 Date sample received: 12/06/95  
 AES sample #: 951206AA01 Samples taken by: Jack Sirois Location: OP-3  
 MATRIX: Solid Sample grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Vinyl Acetate              | EPA-8240      | <50           | ug/kg        | AP-BC-11            | 12/15/95         |
| Bromo dichloromethane      | EPA-8240      | <25           | ug/kg        | AP-BC-11            | 12/15/95         |
| 1,2-Dichloropropane        | EPA-8240      | <25           | ug/kg        | AP-BC-11            | 12/15/95         |
| trans-1,3-Dichloropropene  | EPA-8240      | <25           | ug/kg        | AP-BC-11            | 12/15/95         |
| Trichloroethene            | EPA-8240      | <25           | ug/kg        | AP-BC-11            | 12/15/95         |
| Dibromochloromethane       | EPA-8240      | <25           | ug/kg        | AP-BC-11            | 12/15/95         |
| 1,1,2-Trichloroethane      | EPA-8240      | <25           | ug/kg        | AP-BC-11            | 12/15/95         |
| Benzene                    | EPA-8240      | <25           | ug/kg        | AP-BC-11            | 12/15/95         |
| cis-1,3-Dichloropropene    | EPA-8240      | <25           | ug/kg        | AP-BC-11            | 12/15/95         |
| Bromoform                  | EPA-8240      | <25           | ug/kg        | AP-BC-11            | 12/15/95         |
| 4-Methyl-2-pentanone       | EPA-8240      | <50           | ug/kg        | AP-BC-11            | 12/15/95         |
| 2-Hexanone                 | EPA-8240      | <50           | ug/kg        | AP-BC-11            | 12/15/95         |
| Tetrachloroethene          | EPA-8240      | <25           | ug/kg        | AP-BC-11            | 12/15/95         |
| 1,1,2,2-Tetrachloroethane  | EPA-8240      | <25           | ug/kg        | AP-BC-11            | 12/15/95         |
| Toluene                    | EPA-8240      | <25           | ug/kg        | AP-BC-11            | 12/15/95         |
| Chlorobenzene              | EPA-8240      | <25           | ug/kg        | AP-BC-11            | 12/15/95         |
| Ethylbenzene               | EPA-8240      | 70            | ug/kg        | AP-BC-11            | 12/15/95         |
| Styrene                    | EPA-8240      | <25           | ug/kg        | AP-BC-11            | 12/15/95         |
| Xylenes, Total             | EPA-8240      | 120           | ug/kg        | AP-BC-11            | 12/15/95         |
| Acetonitrile               | EPA-8240      | <500          | ug/kg        | AP-BC-11            | 12/15/95         |

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CLIENT: General Electric Company

Date Sampled: 12/06/95

CLIENT'S SAMPLE ID: CHI #1

Date sample received: 12/06/95

AES sample #: 951206AA01

Samples taken by: Jack Sirois

Location: OP-3

MATRIX: Solid Sample

grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Acrolein                    | EPA-8240      | <500          | ug/kg        | AP-BC-11          | 12/15/95         |
| Acrylonitrile               | EPA-8240      | <120          | ug/kg        | AP-BC-11          | 12/15/95         |
| Allyl Chloride              | EPA-8240      | <25           | ug/kg        | AP-BC-11          | 12/15/95         |
| Chloroprene                 | EPA-8240      | <500          | ug/kg        | AP-BC-11          | 12/15/95         |
| 1,2-Dibromo-3-chloropropane | EPA-8240      | <50           | ug/kg        | AP-BC-11          | 12/15/95         |
| Dibromomethane              | EPA-8240      | <25           | ug/kg        | AP-BC-11          | 12/15/95         |
| Dichlorodifluoromethane     | EPA-8240      | <50           | ug/kg        | AP-BC-11          | 12/15/95         |
| Ethylene Dibromide          | EPA-8240      | <25           | ug/kg        | AP-BC-11          | 12/15/95         |
| Iodomethane                 | EPA-8240      | <25           | ug/kg        | AP-BC-11          | 12/15/95         |
| Methyl Methacrylate         | EPA-8240      | <50           | ug/kg        | AP-BC-11          | 12/15/95         |
| 1,1,1,2-Tetrachloroethane   | EPA-8240      | <25           | ug/kg        | AP-BC-11          | 12/15/95         |
| Isobutanol                  | EPA-8240      | <500          | ug/kg        | AP-BC-11          | 12/15/95         |
| Methacrylonitrile           | EPA-8240      | <50           | ug/kg        | AP-BC-11          | 12/15/95         |
| Propionitrile               | EPA-8240      | <500          | ug/kg        | AP-BC-11          | 12/15/95         |
| Bromochloromethane          | EPA-8240      | <25           | ug/kg        | AP-BC-11          | 12/15/95         |
| 1,3-Dichloropropane         | EPA-8240      | <50           | ug/kg        | AP-BC-11          | 12/15/95         |
| 2,2-Dichloropropane         | EPA-8240      | <50           | ug/kg        | AP-BC-11          | 12/15/95         |
| 1,1-Dichloropropene         | EPA-8240      | <50           | ug/kg        | AP-BC-11          | 12/15/95         |
| 1,2,3-Trichloropropane      | EPA-8240      | <25           | ug/kg        | AP-BC-11          | 12/15/95         |
| Trichlorofluoromethane      | EPA-8240      | <25           | ug/kg        | AP-BC-11          | 12/15/95         |





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CLIENT: General Electric Company

Date Sampled: 12/06/95

CLIENT'S SAMPLE ID: CHI #1

Date sample received: 12/06/95

AES sample #: 951206AA01

Samples taken by: Jack Sirois

Location: CP-3

MATRIX: Solid Sample

grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Hexachlorobutadiene        | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| 4-Chloro-3-methylphenol    | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| 2-Methylnaphthalene        | EPA-8270      | 460           | ug/kg        | MT-BD-5             | 12/22/95         |
| Hexachlorocyclopentadiene  | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| 2,4,6-Trichlorophenol      | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| 2,4,5-Trichlorophenol      | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| 2-Chloronaphthalene        | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| -Nitroaniline              | EPA-8270      | <1600         | ug/kg        | MT-BD-5             | 12/22/95         |
| Dimethyl phthalate         | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| Acenaphthylene             | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| 3-Nitroaniline             | EPA-8270      | <1600         | ug/kg        | MT-BD-5             | 12/22/95         |
| Acenaphthene               | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| 2,4-Dinitrophenol          | EPA-8270      | <1600         | ug/kg        | MT-BD-5             | 12/22/95         |
| 4-Nitrophenol              | EPA-8270      | <1600         | ug/kg        | MT-BD-5             | 12/22/95         |
| Dibenzofuran               | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| 2,4-Dinitrotoluene         | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| 2,6-Dinitrotoluene         | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| Diethyl phthalate          | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| 4-Chlorophenylphenyl ether | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| Fluorene                   | EPA-8270      | 360           | ug/kg        | MT-BD-5             | 12/22/95         |



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CLIENT: General Electric Company Date Sampled: 12/06/95  
 CLIENT'S SAMPLE ID: CHI #1 Date sample received: 12/06/95  
 AES sample #: 951206AA01 Samples taken by: Jack Simons Location: CP-3  
 MATRIX: Solid Sample grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTES/REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|------------------|------------------|
| 4-Nitroaniline             | EPA-8270      | <1600         | ug/kg        | MT-BD-5          | 12/22/95         |
| 2,Methyl-4,6-Dinitrophenol | EPA-8270      | <1600         | ug/kg        | MT-BD-5          | 12/22/95         |
| N-Nitrosodimethylamine     | EPA-8270      | <330          | ug/kg        | MT-BD-5          | 12/22/95         |
| 4-Bromophenylphenyl ether  | EPA-8270      | <330          | ug/kg        | MT-BD-5          | 12/22/95         |
| Hexachlorobenzene          | EPA-8270      | <330          | ug/kg        | MT-BD-5          | 12/22/95         |
| Pentachlorophenol          | EPA-8270      | <1600         | ug/kg        | MT-BD-5          | 12/22/95         |
| Phenanthrene               | EPA-8270      | 3200          | ug/kg        | MT-BD-5          | 12/22/95         |
| anthracene                 | EPA-8270      | 1200          | ug/kg        | MT-BD-5          | 12/22/95         |
| Di-n-butylphthalate        | EPA-8270      | <330          | ug/kg        | MT-BD-5          | 12/22/95         |
| Fluoranthene               | EPA-8270      | 1100          | ug/kg        | MT-BD-5          | 12/22/95         |
| Pyrene                     | EPA-8270      | 2000          | ug/kg        | MT-BD-5          | 12/22/95         |
| Butylbenzylphthalate       | EPA-8270      | <330          | ug/kg        | MT-BD-5          | 12/22/95         |
| 3,3'-Dichlorobenzidine     | EPA-8270      | <660          | ug/kg        | MT-BD-5          | 12/22/95         |
| Benzo(a)anthracene         | EPA-8270      | <330          | ug/kg        | MT-BD-5          | 12/22/95         |
| Bis(2-Ethylhexyl)phthalate | EPA-8270      | <330          | ug/kg        | MT-BD-5          | 12/22/95         |
| Chrysene                   | EPA-8270      | <330          | ug/kg        | MT-BD-5          | 12/22/95         |
| Di-n-octylphthalate        | EPA-8270      | 330           | ug/kg        | MT-BD-5          | 12/22/95         |
| Benzo(b)fluoranthene       | EPA-8270      | <330          | ug/kg        | MT-BD-5          | 12/22/95         |
| Benzo(k)fluoranthene       | EPA-8270      | <330          | ug/kg        | MT-BD-5          | 12/22/95         |
| Benzo(a)pyrene             | EPA-8270      | <330          | ug/kg        | MT-BD-5          | 12/22/95         |



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CLIENT: General Electric Company  
 CLIENT'S SAMPLE ID: CHI #1  
 AES sample #: 951206AA01

Date Sampled: 12/06/95  
 Date sample received: 12/06/95

Samples taken by: Jack Sirois Location: CP-3  
 MATRIX: Solid Sample grab

continued:

| <u>PARAMETER PERFORMED</u>     | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|--------------------------------|---------------|---------------|--------------|---------------------|------------------|
| Indeno(1,2,3-cd)pyrene         | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| Dibenzo(a,h)anthracene         | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| Benzo(g,h,i)perylene           | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| Acetophenone                   | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| C-Acetylaminofluorene          | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| 4-Aminobiphenyl                | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| Chlorobenzilate                | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| -Cresol                        | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| 2,6-Dichlorophenol             | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| p-Dimethylaminoazobenzene      | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| 7,12-Dimethylbenz(a)anthracene | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| 3,3 dimethylbenzidine          | EPA-8270      | <2600         | ug/kg        | MT-BD-5             | 12/22/95         |
| m-Dinitrobenzene               | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| Ethyl Methacrylate             | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| Ethyl-Methanesulfonate         | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| Hexachloropropene              | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| Diphenylamine                  | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| N-Nitrosodiphenylamine         | EPA-8270      | <330          | ug/kg        | MT-BD-5             | 12/22/95         |
| Isodrin                        | EPA-8270      | <165          | ug/kg        | MT-BD-5             | 12/22/95         |
| Isosafrole                     | EPA-8270      | <165          | ug/kg        | MT-BD-5             | 12/22/95         |



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CLIENT: General Electric Company  
CLIENT'S SAMPLE ID: PZ-40  
AES sample #: 960105ANO2

Samples taken by: Client  
MATRIX: Water

Date Sampled: 01/05/96  
Date sample received: 01/05/96  
Location: OP-3 Merrill Rd  
grab

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Arsenic                    | EPA-7060      | 0.007         | mg/l         | WC-GLG-127        | 01/15/96         |
| Barium                     | EPA-6010      | 0.12          | mg/l         | BS-I-1G-30        | 01/21/96         |
| Cadmium                    | EPA-6010      | <0.005        | mg/l         | BS-I-1G-30        | 01/21/96         |
| Chromium                   | EPA-6010      | <0.005        | mg/l         | BS-I-1G-30        | 01/21/96         |
| Lead                       | EPA-6010      | 0.006         | mg/l         | WC-GMG-65         | 01/16/96         |
| Mercury                    | EPA-7471      | <0.0004       | mg/l         | RS-PSG-125        | 01/10/96         |
| Selenium                   | EPA-7740      | <0.005        | mg/l         | WC-GLG-127        | 01/15/96         |
| Silver                     | EPA-6010      | <0.02         | mg/l         | BS-I-1G-30        | 01/21/96         |
| Chloromethane              | EPA-8240      | <10           | ug/l         | AP-BC-23          | 01/12/96         |
| Bromomethane               | EPA-8240      | <10           | ug/l         | AP-BC-23          | 01/12/96         |
| Vinyl Chloride             | EPA-8240      | <10           | ug/l         | AP-BC-23          | 01/12/96         |
| Chloroethane               | EPA-8240      | <10           | ug/l         | AP-BC-23          | 01/12/96         |
| Methylene Chloride         | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Trichlorofluoromethane     | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| 1,1-Dichloroethene         | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| 1,1-Dichloroethane         | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| 1,2-Dichloroethene Total   | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Chloroform                 | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| 1,2-Dichloroethane         | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| 1,1,1-Trichloroethane      | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |



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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: PZ-40

AES sample #: 960105ANO2

Samples taken by: Client

MATRIX: Water

Date Sampled: 01/05/96

Date sample received: 01/05/96

Location: OP-3 Merrill Rd  
grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Carbon Tetrachloride       | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Bromo dichloromethane      | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| 1,1-Dichloropropane        | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| 1,2-Dichloropropane        | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Trichloroethene            | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Benzene                    | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Dibromochloromethane       | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| 1,1,2-Trichloroethane      | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| cis-1,3-Dichloropropene    | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| 2-Chloroethylvinylether    | EPA-8240      | <10           | ug/l         | AP-BC-23          | 01/12/96         |
| Bromoform                  | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| 1,1,2,2-Tetrachloroethane  | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Tetrachloroethene          | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Toluene                    | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Chlorobenzene              | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Ethylbenzene               | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Xylenes, Total             | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/12/96         |
| Acenaphthene               | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Acenaphthylene             | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Anthracene                 | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |



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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: PZ-40

AES sample #: 960105ANO2

Samples taken by: Client

MATRIX: Water

Date Sampled: 01/05/96

Date sample received: 01/05/96

Location: OP-3 Merrill Rd  
 grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Benzo(a)anthracene          | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Benzo(b)fluoranthene        | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Benzo(k)fluoranthene        | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Benzo(g,h,i)perylene        | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Benzo(a)pyrene              | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Benzidine                   | EPA-8270      | <80           | ug/l         | MT-BD-10          | 01/19/96         |
| Butylbenzylphthalate        | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Bis(2-Chloroethoxy)methane  | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Bis(2-Chloroethyl)ether     | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Bis(2-Chloroisopropyl)ether | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Bis(2-Ethylhexyl)phthalate  | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Bromophenylphenyl ether     | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| 2-Chloronaphthalene         | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Chlorophenylphenyl ether    | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Chrysene                    | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Dibenzo(a,h)anthracene      | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Di-n-butylphthalate         | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| 1,2-Dichlorobenzene         | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| 1,3-Dichlorobenzene         | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| 1,4-Dichlorobenzene         | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |



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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: PZ-40

AES sample #: 960105ANO2

Samples taken by: Client

MATRIX: Water

Date Sampled: 01/05/96

Date sample received: 01/05/96

Location: OP-3 Merrill Rd  
grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| 3,3'-Dichlorobenzidine     | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Diethylphthalate           | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Dimethylphthalate          | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 1-Nitrotoluene             | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 2,4-Dinitrotoluene         | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Di-n-octylphthalate        | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Fluoranthene               | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Fluorene                   | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Hexachlorobenzene          | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Hexachlorobutadiene        | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Hexachlorocyclopentadiene  | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Hexachloroethane           | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Indeno(1,2,3-cd)pyrene     | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Isophorone                 | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Naphthalene                | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Nitrobenzene               | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| N-Nitroso-di-n-propylamine | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| N-Nitrosodiphenylamine     | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| N-Nitrosodimethylamine     | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 1,2 Diphenylhydrazine      | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |





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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: PZ-40

AES sample #: 960105ANO2

Samples taken by: Client

MATRIX: Water

Date Sampled: 01/05/96

Date sample received: 01/05/96

Location: OP-3 Merrill Rd  
grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Phenanthrene               | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Pyrene                     | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| 1,2,4-Trichlorobenzene     | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| 1-Chloro-3-methylphenol    | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| 1-Chlorophenol             | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| 2,4-Dichlorophenol         | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| 2,4-Dimethylphenol         | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| 2,4-Dinitrophenol          | EPA-8270      | <50           | ug/l         | MT-BD-10          | 01/19/96         |
| 4,6-Dinitro-2-Methylphenol | EPA-8270      | <50           | ug/l         | MT-BD-10          | 01/19/96         |
| 4-Nitrophenol              | EPA-8270      | <50           | ug/l         | MT-BD-10          | 01/19/96         |
| 2-Nitrophenol              | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Pentachlorophenol          | EPA-8270      | <50           | ug/l         | MT-BD-10          | 01/19/96         |
| Phenol                     | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| 2,4,6-Trichlorophenol      | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| 2-Methylnapthalene         | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| PCB-1016                   | EPA-8080      | <0.5          | ug/l         | TN-PESTB30        | 01/09/96         |
| PCB-1221                   | EPA-8080      | <0.5          | ug/l         | TN-PESTB30        | 01/09/96         |
| PCB-1232                   | EPA-8080      | <0.5          | ug/l         | TN-PESTB30        | 01/09/96         |
| PCB-1242                   | EPA-8080      | <0.5          | ug/l         | TN-PESTB30        | 01/09/96         |
| PCB-1248                   | EPA-8080      | <0.5          | ug/l         | TN-PESTB30        | 01/09/96         |



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CLIENT: General Electric Company  
 CLIENT'S SAMPLE ID: PZ-40  
 AES sample #: 960105ANO2

Date Sampled: 01/05/96  
 Date sample received: 01/05/96  
 Location: OP-3 Merrill Rd  
 grab

Samples taken by: Client  
 MATRIX: Water

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| PCB-1254                   | EPA-8080      | 0.5           | ug/l         | TN-PESTB30        | 01/09/96         |
| PCB-1260                   | EPA-8080      | <0.5          | ug/l         | TN-PESTB30        | 01/09/96         |
| PCB-1016-Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30        | 01/09/96         |
| PCB-1221-Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30        | 01/09/96         |
| PCB-1232-Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30        | 01/09/96         |
| PCB-1242-Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30        | 01/09/96         |
| PCB-1248-Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30        | 01/09/96         |
| PCB-1254-Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30        | 01/09/96         |
| PCB-1260-Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30        | 01/09/96         |
| Aldrin                     | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| a-BHC                      | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| b-BHC                      | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| g-BHC                      | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| d-BHC                      | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| Chlordane                  | EPA-8080      | <0.5          | ug/l         | TN-PESTB30        | 01/09/96         |
| 4,4'-DDD                   | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| 4,4'-DDE                   | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| 4,4'-DDT                   | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| Dieldrin                   | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| Endosulfan I               | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |



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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: PZ-40

AES sample #: 960105ANO2

Samples taken by: Client

MATRIX: Water

Date Sampled: 01/05/96

Date sample received: 01/05/96

Location: OP-3 Merrill Rd  
grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Endosulfan II               | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |
| Endosulfan Sulfate          | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |
| Endrin                      | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |
| Endrin Aldehyde             | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |
| Heptachlor                  | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| Heptachlor Epoxide          | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| Toxaphene                   | EPA-8080      | <1            | ug/l         | TN-PESTB30          | 01/09/96         |
| Aldrin Filtered             | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| a-BHC Filtered              | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| β-BHC Filtered              | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| γ-BHC Filtered              | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| δ-BHC Filtered              | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| Chlordane Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| 4,4'-DDD Filtered           | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |
| 4,4'-DDE Filtered           | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |
| 4,4'-DDT Filtered           | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |
| Dieldrin Filtered           | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |
| Endosulfan I Filtered       | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| Endosulfan II Filtered      | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |
| Endosulfan Sulfate Filtered | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |



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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: PZ-40

AES sample #: 960105ANO2

Samples taken by: Client

MATRIX: Water

Date Sampled: 01/05/96

Date sample received: 01/05/96

Location: OP-3 Merrill Rd  
grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Endrin Filtered             | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |
| Aldehyde Filtered           | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |
| Heptachlor Filtered         | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| Heptachlor Epoxide Filtered | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| Toxaphene Filtered          | EPA-8080      | <1            | ug/l         | TN-PESTB30          | 01/09/96         |



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CLIENT: General Electric Company  
CLIENT'S SAMPLE ID: PZ-41  
AES sample #: 960105ANO3

Samples taken by: Client  
MATRIX: Water

Date Sampled: 01/05/96  
Date sample received: 01/05/96  
Location: OP-3 Merrill Rd  
grab

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Arsenic                    | EPA-7060      | <0.005        | mg/l         | WC-GLG-127          | 01/15/96         |
| Barium                     | EPA-6010      | 0.14          | mg/l         | BS-I-1G-30          | 01/21/96         |
| Cadmium                    | EPA-6010      | <0.005        | mg/l         | BS-I-1G-30          | 01/21/96         |
| Chromium                   | EPA-6010      | <0.005        | mg/l         | BS-I-1G-30          | 01/21/96         |
| Lead                       | EPA-6010      | <0.005        | mg/l         | WC-GMG-65           | 01/16/96         |
| Mercury                    | EPA-7471      | <0.0004       | mg/l         | RS-PSG-125          | 01/10/96         |
| Selenium                   | EPA-7740      | <0.005        | mg/l         | WC-GLG-127          | 01/15/96         |
| Silver                     | EPA-6010      | <0.02         | mg/l         | BS-I-1G-30          | 01/21/96         |
| Chloromethane              | EPA-8240      | <10           | ug/l         | AP-BC-23            | 01/12/96         |
| Bromomethane               | EPA-8240      | <10           | ug/l         | AP-BC-23            | 01/12/96         |
| Vinyl Chloride             | EPA-8240      | <10           | ug/l         | AP-BC-23            | 01/12/96         |
| Chloroethane               | EPA-8240      | <10           | ug/l         | AP-BC-23            | 01/12/96         |
| Methylene Chloride         | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| Trichlorofluoromethane     | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| 1,1-Dichloroethene         | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| 1,1-Dichloroethane         | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| 1,2-Dichloroethene Total   | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| Chloroform                 | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| 1,2-Dichloroethane         | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| 1,1,1-Trichloroethane      | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |



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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: PZ-41

AES sample #: 960105ANO3

Samples taken by: Client

MATRIX: Water

Date Sampled: 01/05/96

Date sample received: 01/05/96

Location: OP-3 Merrill Rd  
 grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Carbon Tetrachloride       | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| Bromo dichloromethane      | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| 1,1,1-Trichloropropane     | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| trans-1,3-Dichloropropene  | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| Trichloroethene            | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| Benzene                    | EPA-8240      | 10            | ug/l         | AP-BC-23            | 01/12/96         |
| Dibromochloromethane       | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| 1,1,2-Trichloroethane      | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| cis-1,3-Dichloropropene    | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| 2-Chloroethylvinylether    | EPA-8240      | <10           | ug/l         | AP-BC-23            | 01/12/96         |
| Bromoform                  | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| 1,1,1,2-Tetrachloroethane  | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| Tetrachloroethene          | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| Toluene                    | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| Chlorobenzene              | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| Ethylbenzene               | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| Xylenes, Total             | EPA-8240      | <5            | ug/l         | AP-BC-23            | 01/12/96         |
| Acenaphthene               | EPA-8270      | <10           | ug/l         | MT-ED-10            | 01/19/96         |
| Acenaphthylene             | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Anthracene                 | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |



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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: PZ-41

AES sample #: 960105ANO3

Samples taken by: Client

MATRIX: Water

Date Sampled: 01/05/96

Date sample received: 01/05/96

Location: CP-3 Merrill Rd  
grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Benzo(a)anthracene          | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Benzo(b)fluoranthene        | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Benzo(k)fluoranthene        | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Benzo(g,h,i)perylene        | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Benzo(a)pyrene              | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Benzidine                   | EPA-8270      | <80           | ug/l         | MT-BD-10            | 01/19/96         |
| Butylbenzylphthalate        | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Bis(2-Chloroethoxy)methane  | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Bis(2-Chloroethyl)ether     | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Bis(2-Chloroisopropyl)ether | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Bis(2-Ethylhexyl)phthalate  | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Bromophenylphenyl ether     | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 2-Chloronaphthalene         | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Chlorophenylphenyl ether    | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Chrysene                    | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Dibenzo(a,h)anthracene      | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Di-n-butylphthalate         | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 1,2-Dichlorobenzene         | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 1,3-Dichlorobenzene         | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 1,4-Dichlorobenzene         | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |



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CLIENT: General Electric Company  
CLIENT'S SAMPLE ID: PZ-41  
AES sample #: 960105ANO3

Samples taken by: Client  
MATRIX: Water

Date Sampled: 01/05/96  
Date sample received: 01/05/96  
Location: OP-3 Merrill Rd  
grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| 3,3'-Dichlorobenzidine     | EPA-8270      | <20           | ug/l         | MT-BD-10            | 01/19/96         |
| Diethylphthalate           | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Dimethylphthalate          | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 2,4-Dinitrotoluene         | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 2,6-Dinitrotoluene         | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Di-n-octylphthalate        | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Fluoranthene               | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Fluorene                   | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Hexachlorobenzene          | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Hexachlorobutadiene        | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Hexachlorocyclopentadiene  | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Hexachloroethane           | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Indeno(1,2,3-cd)pyrene     | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Isophorone                 | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Naphthalene                | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Nitrobenzene               | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| N-Nitroso-di-n-propylamine | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| N-Nitrosodiphenylamine     | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| N-Nitrosodimethylamine     | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 1,2 Diphenylhydrazine      | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |





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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: PZ-41

AES sample #: 96C105ANO3

Samples taken by: Client

MATRIX: Water

Date Sampled: 01/05/96

Date sample received: 01/05/96

Location: OP-3 Merrill Rd  
grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Phenanthrene               | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Pyrene                     | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 1,2,4-Trichlorobenzene     | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 4-Chloro-3-methylphenol    | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 2-Chlorophenol             | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 2,4-Dichlorophenol         | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 2,4-Dimethylphenol         | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 2,4-Dinitrophenol          | EPA-8270      | <50           | ug/l         | MT-BD-10            | 01/19/96         |
| 4,6-Dinitro-2-Methylphenol | EPA-8270      | <50           | ug/l         | MT-BD-10            | 01/19/96         |
| 4-Nitrophenol              | EPA-8270      | <50           | ug/l         | MT-BD-10            | 01/19/96         |
| 2-Nitrophenol              | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Pentachlorophenol          | EPA-8270      | <50           | ug/l         | MT-BD-10            | 01/19/96         |
| Phenol                     | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 2,4,6-Trichlorophenol      | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 2-Methylnapthalene         | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| PCB-1016                   | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1221                   | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1232                   | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1242                   | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1248                   | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |



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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: PZ-41

AES sample #: 960105ANO3

Samples taken by: Client

MATRIX: Water

Date Sampled: 01/05/96

Date sample received: 01/05/96

Location: OP-3 Merrill Rd

grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| PCB-1254                   | EPA-8080      | 6.9           | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1260                   | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1216-Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1221-Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1232-Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1242-Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1248-Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1254-Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| PCB-1260-Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| Aldrin                     | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| a-BHC                      | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| b-BHC                      | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| g-BHC                      | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| d-BHC                      | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |
| Chlordane                  | EPA-8080      | <0.5          | ug/l         | TN-PESTB30          | 01/09/96         |
| 4,4'-DDD                   | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |
| 4,4'-DDE                   | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |
| 4,4'-DDT                   | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |
| Dieldrin                   | EPA-8080      | <0.1          | ug/l         | TN-PESTB30          | 01/09/96         |
| Endosulfan I               | EPA-8080      | <0.05         | ug/l         | TN-PESTB30          | 01/09/96         |



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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: PZ-41

AES sample #: 960105ANO3

Samples taken by: Client

MATRIX: Water

Date Sampled: 01/05/96

Date sample received: 01/05/96

Location: CP-3 Merrill Rd  
 grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Endosulfan II               | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| Endosulfan Sulfate          | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| Endrin                      | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| Endrin Aldehyde             | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| Heptachlor                  | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| Heptachlor Epoxide          | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| Toxaphene                   | EPA-8080      | <1            | ug/l         | TN-PESTB30        | 01/09/96         |
| Endrin Filtered             | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| alpha-BHC Filtered          | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| beta-BHC Filtered           | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| gamma-BHC Filtered          | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| delta-BHC Filtered          | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| Chlordane Filtered          | EPA-8080      | <0.5          | ug/l         | TN-PESTB30        | 01/09/96         |
| 4,4'-DDD Filtered           | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| 4,4'-DDE Filtered           | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| 4,4'-DDT Filtered           | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| Dieldrin Filtered           | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| Endosulfan I Filtered       | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| Endosulfan II Filtered      | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| Endosulfan Sulfate Filtered | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |



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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: PZ-41

AES sample #: 960105ANO3

Samples taken by: Client  
MATRIX: Water

Date Sampled: 01/05/96

Date sample received: 01/05/96

Location: OP-3 Merrill Rd  
grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Endrin Filtered             | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| Aldehyde Filtered           | EPA-8080      | <0.1          | ug/l         | TN-PESTB30        | 01/09/96         |
| Heptachlor Filtered         | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| Heptachlor Epoxide Filtered | EPA-8080      | <0.05         | ug/l         | TN-PESTB30        | 01/09/96         |
| Toxaphene Filtered          | EPA-8080      | <1            | ug/l         | TN-PESTB30        | 01/09/96         |



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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: OP3-MR-EBI

AES sample #: 960105ANO4

Samples taken by: Client

MATRIX: Water

Date Sampled: 01/05/96

Date sample received: 01/05/96

Location: OP-3 Merrill Rd  
 grab

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTE/REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-----------------|------------------|
| Arsenic                    | EPA-7060      | <0.005        | mg/l         | WC-GLG-127      | 01/15/96         |
| Barium                     | EPA-6010      | <0.01         | mg/l         | ES-I-1G-30      | 01/21/96         |
| Cadmium                    | EPA-6010      | <0.005        | mg/l         | ES-I-1G-30      | 01/21/96         |
| Chromium                   | EPA-6010      | <0.005        | mg/l         | ES-I-1G-30      | 01/21/96         |
| Lead                       | EPA-6010      | <0.005        | mg/l         | WC-GMG-65       | 01/16/96         |
| Mercury                    | EPA-7471      | <0.0004       | mg/l         | RS-PSG-125      | 01/10/96         |
| Selenium                   | EPA-7740      | <0.005        | mg/l         | WC-GLG-127      | 01/15/96         |
| Silver                     | EPA-6010      | <0.02         | mg/l         | ES-I-1G-30      | 01/21/96         |
| Chloromethane              | EPA-8240      | <10           | ug/l         | AP-BC-23        | 01/15/96         |
| Bromomethane               | EPA-8240      | <10           | ug/l         | AP-BC-23        | 01/15/96         |
| Vinyl Chloride             | EPA-8240      | <10           | ug/l         | AP-BC-23        | 01/15/96         |
| Chloroethane               | EPA-8240      | <10           | ug/l         | AP-BC-23        | 01/15/96         |
| Methylene Chloride         | EPA-8240      | <5            | ug/l         | AP-BC-23        | 01/15/96         |
| Trichlorofluoromethane     | EPA-8240      | <5            | ug/l         | AP-BC-23        | 01/15/96         |
| 1,1-Dichloroethene         | EPA-8240      | <5            | ug/l         | AP-BC-23        | 01/15/96         |
| 1,1-Dichloroethane         | EPA-8240      | <5            | ug/l         | AP-BC-23        | 01/15/96         |
| 1,2-Dichloroethene Total   | EPA-8240      | <5            | ug/l         | AP-BC-23        | 01/15/96         |
| Chloroform                 | EPA-8240      | <5            | ug/l         | AP-BC-23        | 01/15/96         |
| 1,2-Dichloroethane         | EPA-8240      | <5            | ug/l         | AP-BC-23        | 01/15/96         |
| 1,1,1-Trichloroethane      | EPA-8240      | <5            | ug/l         | AP-BC-23        | 01/15/96         |



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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: OP3-MR-EBI

AES sample #: 960105ANO4

Samples taken by: Client

MATRIX: Water

Date Sampled: 01/05/96

Date sample received: 01/05/96

Location: OP-3 Merrill Rd  
grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|-------------------|------------------|
| Carbon Tetrachloride       | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/15/96         |
| Bromo dichloromethane      | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/15/96         |
| 1,2 Dichloropropane        | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/15/96         |
| trans-1,3-Dichloropropene  | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/15/96         |
| 1,1-Dichloroethene         | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/15/96         |
| Benzene                    | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/15/96         |
| Dibromochloromethane       | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/15/96         |
| 1,1,2-Trichloroethane      | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/15/96         |
| cis-1,3-Dichloropropene    | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/15/96         |
| 2-Chloroethylvinylether    | EPA-8240      | <10           | ug/l         | AP-BC-23          | 01/15/96         |
| Bromoform                  | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/15/96         |
| 1,1,2,2-Tetrachloroethane  | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/15/96         |
| Tetrachloroethene          | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/15/96         |
| Toluene                    | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/15/96         |
| Chlorobenzene              | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/15/96         |
| Ethylbenzene               | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/15/96         |
| Xylenes, Total             | EPA-8240      | <5            | ug/l         | AP-BC-23          | 01/15/96         |
| Acenaphthene               | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Acenaphthylene             | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |
| Anthracene                 | EPA-8270      | <10           | ug/l         | MT-BD-10          | 01/19/96         |



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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: OP3-MR-EBI

AES sample #: 960105ANO4

Samples taken by: Client

MATRIX: Water

Date Sampled: 01/05/96

Date sample received: 01/05/96

Location: OP-3 Merrill Rd  
 grab

continued:

| <u>PARAMETER PERFORMED</u>  | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|---------------------|------------------|
| Benzo(a)anthracene          | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Benzo(b)fluoranthene        | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Benzo(k)fluoranthene        | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Benzo(g,h,i)perylene        | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Benzo(a)pyrene              | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Benzenidine                 | EPA-8270      | <80           | ug/l         | MT-BD-10            | 01/19/96         |
| Butylbenzylphthalate        | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Bis(2-Chloroethoxy)methane  | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Bis(2-Chloroethyl)ether     | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Bis(2-Chloroisopropyl)ether | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Bis(2-Ethylhexyl)phthalate  | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Bromophenylphenyl ether     | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 2-Chloronaphthalene         | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Chlorophenylphenyl ether    | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Chrysene                    | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Dibenzo(a,h)anthracene      | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Di-n-butylphthalate         | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 1,2-Dichlorobenzene         | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 1,3-Dichlorobenzene         | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 1,4-Dichlorobenzene         | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |



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CLIENT: General Electric Company

CLIENT'S SAMPLE ID: OP3-MR-EBI

AES sample #: 960105ANO4

Samples taken by: Client

MATRIX: Water

Date Sampled: 01/05/96

Date sample received: 01/05/96

Location: OP-3 Merrill Rd  
 grab

continued:

| <u>PARAMETER PERFORMED</u> | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>NOTEBOOK REF</u> | <u>TEST DATE</u> |
|----------------------------|---------------|---------------|--------------|---------------------|------------------|
| 3,3'-Dichlorobenzidine     | EPA-8270      | <20           | ug/l         | MT-BD-10            | 01/19/96         |
| Diethylphthalate           | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Dimethylphthalate          | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 2,4-Dinitrotoluene         | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 2,6-Dinitrotoluene         | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Di-n-octylphthalate        | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Fluoranthene               | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| fluorene                   | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Hexachlorobenzene          | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Hexachlorobutadiene        | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Hexachlorocyclopentadiene  | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Hexachloroethane           | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Indeno(1,2,3-cd)pyrene     | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Isophorone                 | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Naphthalene                | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| Nitrobenzene               | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| N-Nitroso-di-n-propylamine | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| N-Nitrosodiphenylamine     | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| N-Nitrosodimethylamine     | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |
| 1,2 Diphenylhydrazine      | EPA-8270      | <10           | ug/l         | MT-BD-10            | 01/19/96         |



APPENDIX B

MAGNETOMETER SUVEY

FEB 28 1996  
ENVIRONMENTAL PROGRAMS

*Transmitted Via Fax/ U.S. Postal Service*

February 23, 1996

Mr. Mark Phillips, P.E.  
Environmental and Facility Programs  
General Electric Corporation  
100 Woodlawn Avenue  
Building 11-250  
Pittsfield, MA 01201

Re: General Electric Company  
Pittsfield, Massachusetts  
Magnetometer Survey - OP-3 Area  
Project #: 0201 201.71 #2

Dear Mark:

This letter provides the results of the magnetometer survey that was performed for General Electric (GE) at the OP-3 Area in Pittsfield, Massachusetts. The survey was conducted by Blasland, Bouck & Lee, Inc., (BBL) on February 8, 1996 to further characterize three anomalies located on the adjacent Conrail property that were identified during a ground penetrating radar (GPR) survey on November 15, 1994. The magnetometer survey data were used to determine if these three GPR anomalies had a magnetic susceptibility (response) of adequate strength to represent a ferrometallic object (i.e., steel drum).

The locations of the three GPR anomalies were identified and staked using the grid coordinates from the GPR survey. These locations are shown on the enclosed Site Map of the OP-3 Area (Figure 1) and are identified as Anomaly Numbers 1, 2, and 3. A Geometrics (Model 856) proton precession magnetometer was used for the survey and was tuned prior to beginning the survey to achieve the optimum signal strength. A value of 55.0 Kilogammas was used to tune the instrument, yielding a signal strength of 8.8 after tuning. A background measurement was taken at a location away from the anomalies, before and after data collection, to determine any changes in the total magnetic field value during the survey.

Magnetic data at the three anomalies were collected using a 5-foot radius (spacing) around the anomalies. Readings were taken at four locations around the anomaly and over the center of the anomaly (as identified by the GPR survey). The field notes for the survey are provided as Attachment 1. The results of the survey are

provided in the table below.

| Reading Location                      | Anomaly 1                               | Anomaly 2                               | Anomaly 3                                  |
|---------------------------------------|---|---|--|
| North                                 | 53,122.0                                | 53,988.3                                | 58,826.0                                   |
| South                                 | 53,793.1                                | 54,313.2                                | 54,822.0                                   |
| East                                  | 53,460.0                                | 54,215.8                                | 54,389.0                                   |
| West                                  | 53,581.0                                | 54,079.5                                | 56,505.0                                   |
| Center                                | 53,502.0                                | 54,165.2                                | 55,432.0                                   |
| N-S gradient<br>(gamma/ft) calculated | $53,793.1 - 53,122.0 = 671.1/10 = 67.1$ | $54,313.2 - 53,988.3 = 324.9/10 = 32.5$ | $58,826.0 - 54,822.0 = 4,004.0/10 = 400.4$ |
| E-W gradient<br>(gamma/ft) calculated | $53,581.0 - 53,460.0 = 121.0/10 = 12.1$ | $54,215.8 - 54,079.5 = 136.3/10 = 13.6$ | $56,505.0 - 54,389.0 = 2,116.0/10 = 211.6$ |
| N-S gradient - modeled<br>(gamma/ft)  | 257.9                                   | 257.9                                   | 257.9                                      |
| E-W gradient - modeled<br>(gammas/ft) | 57.4                                    | 57.4                                    | 57.4                                       |

To evaluate the three anomaly locations based on the observed magnetic gradient (north - south and east - west), magnetic modeling was performed to calculate the response of a buried steel drum at a depth of 5 feet (target depth identified by the GPR survey for the three anomalies).

A magnetic modeling algorithm was used to calculate the magnetic response (anomaly) caused by a single steel drum, based on a method by Shuey and Pasquale (Geophysics, June 1973). The algorithm computes a data profile over the center of the magnetic target. A model data profile was completed for both north-south and east-west orientations, to compare the modeled gradient to the field gradient data at each of the anomaly locations. The modeled results are listed in the above table, and the worksheet and input parameters are provided as Attachment 2. The model illustrates that the calculated response of a single 55-gallon drum on its side and at a depth of 5 feet is about 258 gamma/foot for the north-south orientation, and about 57 gamma/foot for the east-west orientation. The field gradient data for Anomaly Numbers 1 and 2 are well below the modeled values, indicating that these two anomalies do not have sufficient magnetic susceptibility to represent a buried drum.

At Anomaly Number 3, interference from the nearby railroad tracks (located 15 feet west of this location) has severely affected the field data causing a high magnetic gradient (400 gamma/ft) toward the location of the railroad tracks. Due to the interference at this location, an interpretation of the magnetic response for this anomaly cannot be made.

Mr. Mark Phillips  
February 23, 1996  
Page 3 of 3

If you have any questions regarding the information provided in this letter, please feel free to contact me.

Very truly yours,

BLASLAND, BOUCK & LEE, INC.



Raymond A. Wagner  
Senior Project Geologist

RAW/gap

2396440.C

Enclosures

cc: Mr. Scott T. Saroff, C.P.G., Blasland, Bouck & Lee, Inc.  
Mr. Bruce Eulian, Blasland, Bouck & Lee, Inc.

**ATTACHMENT 1**

**Magnetometer Survey Field Notes**

91

GENERAL ELECTRIC CO.  
PITTSFIELD, MA.

MAGNETOMETRIC SURVEY

R. Wagner

2-8-96

B. Eliason

OVERCAST - 40°F

OP-3 AREA - 3 ANOMALIES LOCATED  
ON CONRAIL PROPERTY

GEO METRICS G-856 PROTON MAG.

TUNED MAG. TO 55,000 GAMMAS

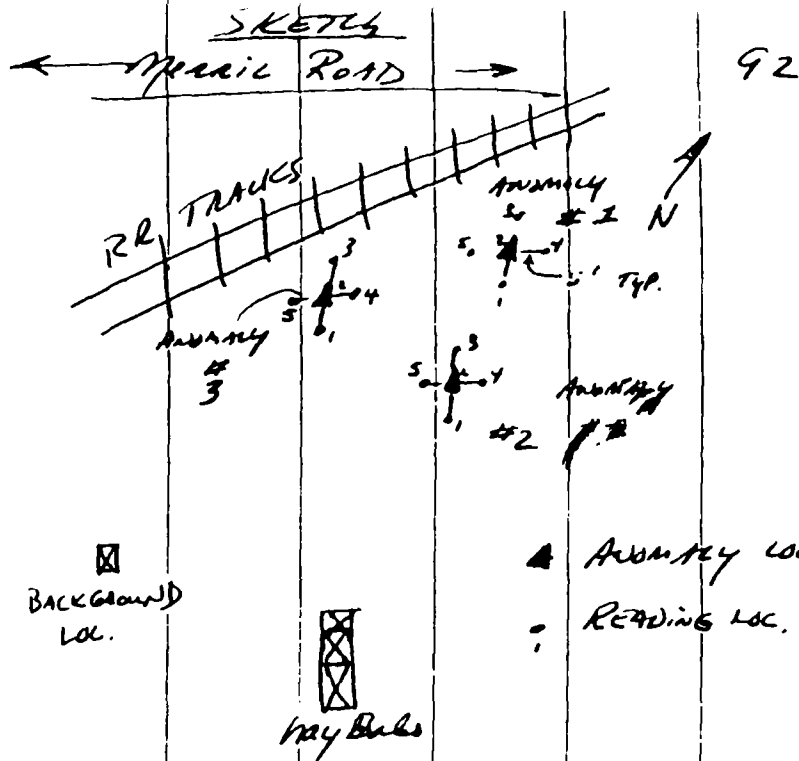
SIGNAL STRENGTH AFTER TUNING = 8.8

BACKGROUND READING - 54,732.3 (START)

" " - 54,731.7 (END)

READINGSAnomaly #1

- 1) 53,793.1
- 2) 53,902.0
- 3) 53,122.0
- 4) 53,460.0
- 5) 53,581.0



92

READINGSANOMALY #2

- 1) 54,313.2
- 2) 54,165.2
- 3) 53,988.3
- 4) 54,215.8
- 5) 54,079.5

ANOMALY #3

- 54,822.0
- 55,432.0
- 58,826.0
- 54,389.0
- 56,505.0

} high gradient

\* Anomaly #3 appears to be affected by RR

APPENDIX C

FIELD NOTES

OP-3 DRUM REMOVAL  
November 16-20, 1995

Clean Harbors  
Jack Sirois, Supv.  
Job # NY 98317

Crew: F= J. Burnham  
E/O= L. Salisbury  
T= E. Pennick  
T= C. Spain

11/16/95

- 0700 Start.  
0845 On site.  
0935 Got ready to dig; have to see if we have a dig safe #. GE is bringing map of the area.  
1005 GE said they'll bring a drawing, It's safe to dig, dig safe DNA to GE.  
1010 Started digging 2' hole #2. dug 2-1/2' : nothing, trenches are 5' wide.  
Dug hole #3 2' hole 2-1/2': nothing.  
Dug hole #4, 4' hole: dug 3', found a 1-gal steel pan and railroad tie or part of pole wood;  
nothing else found.  
Dug hole #5, 4' hole, at 4' found pole and tie. Dug 4-1/2 feet.  
Dug hole #8, 1' hole, found a steel plate 4" square: dug to 1-1/2'.  
Dug hole #6, 2' hole; found a 1/1-2' x 1/1/4" pipe and empty 5-gallon bucket. Dug 2-1/2' -  
nothing.  
Dug hole #9, 2' hole. At 1' found a 3' piece of rebar & metal. Nothing at 2-1/2'.  
Dug hole #10; 2' hole. Found 1 piece 4"x6" metal at 2'. Found 1 piece of metal 1' square  
at 2'. Dug 2-1/2'. Okay.  
Dug hole #11, 1' hole. Found a 2" wide x 1' long piece of metal at 1'. Dug 1-1/2', okay.  
Dug hole #12, 4' hole. At 1' found a 1' piece of angle iron. Found one 55-gallon drum  
filled with soil, 60 ppm on PID meter. Overpacked drum. Dug 4-1/2', nothing.  
1330 Went to lunch, GE brought SSK and H2O.  
1400 Started polying dump truck and ground, set up contaminated area.  
1430 Dumped pile #3 from hole #12.  
1445 Polyed dump truck, loading up with soil from holes #6-11, called pile #2.  
1545 Started pile #3.  
1630 Started deconning front bucket with SSK. Had Jack Sirois.  
1650 Started over clean pile to start loading dump truck.  
1800 Left site.  
1700 At shop.  
1710 Plugged in meters, offloaded trash pump, etc.  
1730 Done for othe day



11/17/95

Crew: F= John Burnham  
E/O= Larry Salsbury  
T= Eric Pennick  
T= Chris Spain

- 0700 At shop
- 0815 On site. Started backfilling holes #2-12 areas. Started staging clean soil in work area for later backfilling.
- 0920 Started setting up staging area in middle parking lot for contaminated soil. Filled backhoe tire w/mini compressor, tire was low.
- 1000 Still shuttling clean soil to work areas.
- 1010 Started to dig hole #13, 5' hole. At 4' found a 1-gallon can lid. Found a 1' long x 10' wide piece of metal. At 5' found a drum. Went to 5-1/2'; nothing else. 7.5 ppm on PID meter.
- 1040 Started hole #14, 6' hole.
- 1050 2-1/2' down, ppm 6.0 found a 1' square piece of metal and rod. Soil 6.3 ppm on PID meter; went to 6-1/2', nothing else found.
- 1100 Started to dig hole #15, 10' hole. At 3' found 4' length of old phone pole. At 7-1/2' PID reading 0 ppm. At 8' found small pieces of metal. Went to 10-1/2', nothing.
- 1130 Back dragged area so we can poly it for hole #16.
- 1145 Started hole #16, 7' hole. At 5' no PID readings 0 ppm. 6' 2 ppm on PID meter. 7-1/2' nothing else found. PID 0 ppm.
- 1215 Broke down, deconned out pre-lunch.
- 1240 Started backfilling hole #14 with clean soil.
- 1310 Started backfilling holes #15 and 16 with clean backfill.
- 1335 Went to clean soil pile out back to use soil to finish backfill of hole #13 and top off area 1' above grade with clean soil.
- 1440 Still backfilling holes #13-16 with clean soil.
- 1500 Started loading up pile #7 into dump truck from hole #16. Brought pile #7, hole #16 to bermed area.
- 1530 Dumped pile #7, hole #16 and covered it with poly and marked it.
- 1540 Started loading up with pile #4, hole #14.
- 1550 Dumped pile #4, hole #14 onto bermed area, covered with poly and identified as pile #4.
- 1600 Lined dump truck, started loading with pile #5, hole #13.
- 1610 Going to dump and cover pile #5, cover and identify as pile #5.
- 1615 Started to line dump truck and load up pile #6, hole #15.
- 1640 Going to dump pile #6, hole #15; cover with poly, identify as pile #6.
- 1645 Backhoe is back dragging off excavated areas.
- 1700 Covered clean pile, deconned backhoe buckets, picked up decon staging area and drummed rags, ppe.
- 1810 At shop.
- 1820 Offloading.
- 1840 Loading of supplies.
- 1900 Done for the day.

Job # NY-9837 Friday, 11/17/95

Scraped 50' x 100' of parking lot where clean soil was staged and placed with small clean soil pile in parking lot and covered with poly. Lined dump truck 4 different times to shuttle soil from piles excavated from holes #13-16. Covered piles #4-7 with poly and covered them singly and identified them with spray paint. Bucket both front and back. On backhoe we've deconned several times today. All ppe was drummed and sent to Bldg. 12Y for disposal by GE with CHI rack truck, back dragged work areas excavated. General housekeeping of area, drove to 12Y to drop off ppe drum, drove back to shop to offload supplies & equipment.

11/20/95

Crew: F= J. Burnham  
E/O= L. Salsbury  
T= B. Pryor  
T= C. Spain

0700 At shop, had am Monday meeting.  
0730 Left shop.  
0830 On site.  
0855 Started digging hole #17 and 18.  
0920 Got 45 ppm on OVA, at 6', think it's a drum.  
0925 Removed a piece of metal 2' square from hole #17.  
0935 Found a 55-gallon drum at 7' on hole #17 (1) empty.  
0940 Dug hole #17 and 18 to get a sample pile and hit what we think is a drum of tar (2). Found one drum we think is diesel 110 overpack (3). Found one drum in hole #18 at 5'(4) liquid.  
1000 Dug hole #19. nothing found; PID <10 ppm.  
1010 Started hole #20, 7' hole.  
1015 Started overpacking 4 x 55-gal. drums.  
1040 Working on overpacking 4th drum found.  
1045 Started to dig hole #21, 7' hole. Found a 5' x 6' piece of concrete at 6-1/2'. OVA okay.  
1100 Found 2 x 55-gallon drums near holes #20, 7' hole and 21, 8' hole, found at 7'. 1 55-gallon solid, empty. 1 x 55-gal oil thick liquid.  
1115 Started hole #22, 8' hole and 23, 8' hole. Readings okay 1 ppm on OVA, went 8-1/2' - okay.  
1135 Started overpacking 1 drum of oil 55-gal found into 1 x 110 drum, overpacked and crushed an empty 55-gal into 1 x 85-gal overpack.  
1150 Done overpacking and digging till after lunch.  
1200 Crew went to lunch; I stayed on site. \*Per GE H&S (Pete) no work at night; this has been in effect since beginning of job.  
1230 Backfill 18 yds approx delivered.  
1240 Filling backhoe tire with compressor.  
1245 B&B taking pictures of excavation areas.  
1250 Larry is backfilling excavation area with clean fill.  
1310 Chris & Barry set up a staging area in back parking lot for contaminated soil excavated from trench holes #17-23. G.Birds on site.  
1340 G.Bird CHI H&S left, Larry's loading 3 x 85-gal, 2 x 110 gal. overpacks onto rack truck.

APPENDIX D  
EXCAVATED SOIL  
DISPOSAL  
CERTIFICATES

11-778 110  
888881 108

101 cubic yards cob cont. soil based on 25% lbs per yard

40241 110  
40700 108

25 cubic yards of absorbent cont. soil.

STATE OF NEW YORK  
DEPARTMENT OF ENVIRONMENTAL CONSERVATION

DIVISION OF HAZARDOUS WASTE MANAGEMENT

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, ALBANY, NEW YORK 12212

Please print or type. Do not Staple.

|  |  |   |  |   |   |
|--|--|---|--|---|---|
| <b>UNIFORM HAZARDOUS WASTE MANIFEST</b>  |  | 1. Generator's US EPA No.<br><b>HA000208409</b> | Manifest Document No.<br><b>191275</b>         | 2. Page 1 of 1                                | Information in the shaded areas is not required by Federal Law. |
| 3. Generator's Name and Mailing Address<br><b>ATTN: JLN HERPBY<br/>GE COMPANY<br/>100 WOODLAND AVE<br/>PITTSFIELD, MA 01201</b>  |  | 4. Generator's Phone<br><b>(413) 494-3721</b>   |  | 5. State<br><b>NY</b>                         |   |
| 6. Transporter's Name<br><b>CLEAN SERVICES ENVIRONMENTAL SERVICES</b>  |  | 7. US EPA ID Number<br><b>NY0000002225</b>      | 8. State Transporter's ID<br><b>1000000000</b> | 9. Transporter's Phone<br><b>518-438-1100</b> |   |
| 7. Transporter 2 (Company Name)  |  | 8. US EPA ID Number                             | 9. State Transporter's ID                      | 10. Transporter's Phone                       |   |
| 9. Designated Facility Name and Site Address<br><b>CEM CHEMICAL SERVICES INC.<br/>1550 BALBER ROAD,<br/>MODEL CITY NY, 14107</b>   |  | 10. US EPA ID Number<br><b>NY00000036679</b>    | 11. State Facility's ID<br><b>1000000000</b>   | 12. Facility's Phone<br><b>716-754-0291</b>   |   |
| 11. US DOT Description (including Proper Shipping Name, Hazard Class and ID Number)  |  | 12. Containers                                  | 13. Total Quantity                             | 14. Unit                                      | 15. Waste No.   |
| a. <b>POLYCHLORINATED BIPHENYLS MIXTURE, 9, UN2315, III, EQ</b>  |  | No. <b>001</b>                                  | Type <b>CM</b>                                 | Quantity <b>1</b>                             | Unit <b>K</b>   |
| b.   |  |   |  |   | EPA STATE   |
| c.   |  |   |  |   | EPA STATE   |
| d.   |  |   |  |   | EPA STATE   |
| J. <b>PCB CONTAMINATED SOILS</b> listed Above  |  | K. Handling Codes for Wastes Listed Above       |  |   |   |
| a.   |  | c.  |  | <input checked="" type="checkbox"/>           | <input type="checkbox"/>  |
| b.   |  | d.  |  | <input type="checkbox"/>                      | <input type="checkbox"/>  |
| 15. SPECIAL HANDLING INSTRUCTIONS AND ADDITIONAL INFORMATION<br><b>CBES - NO INT9943</b><br><b>Emergency Contact: 1-200-OIL-TANK</b><br><b>SM: 280402-1</b><br><b>PROFILE - 244782</b><br><b>41442533</b>  |  |   |  |   |   |
| 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.<br>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<br><b>Mark Phillips</b>   |  | Signature<br><i>Mark Phillips</i>               |  | Mo. Day Year<br><b>02 13 96</b>               |   |
| 17. Transporter 1 (Acknowledgement of Receipt of Materials)  |  | Signature<br><i>Robert L Bengle</i>             |  | Mo. Day Year<br><b>02 13 96</b>               |   |
| 18. Transporter 2 (Acknowledgement or Receipt of Materials)  |  | Signature                                       |  | Mo. Day Year                                  |   |
| 19. Discrepancy Indication Space<br><b>noted here 13599-K</b>  |  |   |  |   |   |
| 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.   |  |   |  |   |   |
| Printed/Typed Name<br><b>FRANK PAGE</b>  |  | Signature<br><i>Frank Page</i>                  |  | Mo. Day Year<br><b>02 14 96</b>               |   |

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the N.Y. Dept. of Environmental Conservation (518) 457-7362.

6 17501 C 111



**Waste Management, Inc.**

CWM Chemical Services, Inc.      Phone 716/754-8231  
1550 Balmer Rd.  
P.O. Box 200  
Model City, N.Y. 14107

Federal EPA ID: NYD049836679

GE COMPANY  
ATTN: MANIFEST SECTION  
MAD002084093  
100 WOODLAWN AVE  
PITTSFIELD MA 01201-4327

**CERTIFICATE OF DISPOSAL**  
-----

CWM Chemical Services, Inc. has received waste material from GE COMPANY on 02/14/96 as described on Hazardous Waste Manifest number NYB7591275 Sequence number 01. CWM Chemical Services, 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: E44782  
CWM Tracking ID: 8144353301  
CWM Unit #: 1\*0  
Disposal Date: 02/14/96

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 # 55502  
02/19/96

STATE OF NEW YORK  
DEPARTMENT OF ENVIRONMENTAL CONSERVATION  
DIVISION OF HAZARDOUS SUBSTANCE CONTROL

**HAZARDOUS WASTE MANIFEST**

Please print or type. Do not Staple.

P.O. Box 12820 Albany, NY 12212

|   |  |   |                                      |  |   |
|---|--|---|--------------------------------------|--|---|
| <b>UNIFORM HAZARDOUS WASTE MANIFEST</b>   |  | 1. Generator's US EPA No.<br><b>HA0002004101202</b>   | Manifest Document No.<br><b>1202</b> | 2. Page 1 of 1                           | Information in the shaded areas is not required by Federal Law. |
| 3. Generator's Name and Mailing Address<br><b>ATTN: JIM MURPHY<br/>GE COMPANY<br/>100 WOODLAWN AVE<br/>PITTSFIELD, MA 01201</b>   |  | Generator's ID No.<br><b>101</b>  |                                      | State<br><b>NY</b>                       |   |
| 4. Generator's Phone<br><b>413 494-3721</b>   |  | Generator's Name<br><b>CLEAR BARRACKS ENVIRONMENTAL SERVICES</b>  |                                      | Generator's Phone<br><b>518-498-3667</b> |   |
| 5. Transporter 1 (Company Name)<br><b>CLEAR BARRACKS ENVIRONMENTAL SERVICES</b>   |  | 6. US EPA ID Number<br><b>HA000393223</b>   |                                      | Transporter's ID No.<br><b>101</b>       |   |
| 7. Transporter 2 (Company Name)   |  | 8. US EPA ID Number   |                                      | Transporter's Name                       |   |
| 9. Designated Facility Name and Site Address<br><b>CVA CHEMICAL SERVICES INC.<br/>1550 BALMER ROAD.<br/>MODEL CITY NY, 14107</b>  |  | 10. US EPA ID Number<br><b>NYD849836679</b>   |                                      | Facility's Phone<br><b>716 754-8231</b>  |   |
| 11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)   |  | 12. Containers  | 13. Total Quantity                   | 14. Unit                                 | 15. Waste No.   |
| a. <b>POLYCHLORINATED BIPHENYLS MIXTURE, 9, UN2915, III, EQ</b>   |  | No. <b>00</b> Type <b>CM/2200</b>   |                                      |  | <b>STATE 00</b>   |
| b.  |  |   |                                      |  | <b>STATE</b>  |
| c.  |  |   |                                      |  | <b>EPA</b>  |
| d.  |  |   |                                      |  | <b>STATE</b>  |
| 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. |  | 17. Handling Codes for Wastes Listed Above  |                                      |  |   |
| a. <b>CONTAMINATED SOLE</b>   |  | b. <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |                                      |  |   |
| 15. Special Handling Instructions and Additional Information<br><b>DATE OF SERVICE DATE: 11/17/95<br/>CHES - WD #NY9945<br/>Emergency Contact: 1-800-OIL-TANK</b>   |  | <b>SER: 280402-2<br/>PROFILS - 244782<br/>114425-1</b>  |                                      |  |   |

|   |                                   |                                 |
|---|-----------------------------------|---------------------------------|
| 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<br><b>Mark Phillips</b>  | Signature<br><i>Mark Phillips</i> | Mo. Day Year<br><b>02 13 96</b> |
| 17. Transporter 1 (Acknowledgement of Receipt of Materials)   |                                   |                                 |
| Printed/Typed Name<br><i>[Signature]</i>  | Signature<br><i>[Signature]</i>   | Mo. Day Year<br><b>02 13 96</b> |
| 18. Transporter 2 (Acknowledgement or Receipt of Materials)   |                                   |                                 |
| Printed/Typed Name  | Signature                         | Mo. Day Year                    |
| 19. Discrepancy Indication Space<br><b>with 12556-K</b>   |                                   |                                 |
| 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.  |                                   |                                 |
| Printed/Typed Name<br><b>FRANK PAGE</b>   | Signature<br><i>Frank Page</i>    | Mo. Day Year<br><b>02 14 96</b> |

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the N.Y. Dept. of Environmental Conservation (518) 457-7362.



**Waste Management, Inc.**

CWM Chemical Services, Inc.      Phone 716/754-8231  
1550 Balmer Rd.  
P.O. Box 200  
Model City, N.Y. 14107

Federal EPA ID: NYD049836679

GE COMPANY  
ATTN: MANIFEST SECTION  
MAD002084093  
100 WOODLAWN AVE  
PITTSFIELD MA 01201-4327

**CERTIFICATE OF DISPOSAL**  
-----

CWM Chemical Services, Inc. has received waste material from GE COMPANY on 02/14/96 as described on Hazardous Waste Manifest number NYB7591266 Sequence Number 01. CWM Chemical Services, 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: E44782  
CWM Tracking ID: 8144353101  
CWM Unit #: 1\*0  
Disposal Date: 02/14/96

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 # 55500  
02/19/96



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

HAZARDOUS WASTE MANIFEST  
P.O. Box 12820, Albany, New York 12212

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|  |  |  |                                       |  |   |
|--|--|--|---------------------------------------|--|---|
| <b>UNIFORM HAZARDOUS WASTE MANIFEST</b>  |  | 1. Generator's US EPA No.<br><b>HA000202409170723</b>  | Manifest Document No.<br><b>70723</b> | 2. Page 1 of 1                                 | Information in the shaded areas is not required by Federal Law. |
| 3. Generator's Name and Mailing Address<br><b>ATTN: JIM MURPHY<br/>CK COMPANY<br/>100 WOODLAKE AVE<br/>PITTSFIELD, MA 01201</b>  |  | 4. Generator's Phone ( <b>413 494-3721</b> )   |                                       | <b>NY B751123</b>                              |   |
| 5. Transporter 1 (Company Name)<br><b>CLEAN HARBORS ENVIRONMENTAL SERVICES</b>   |  | 6. US EPA ID Number<br><b>HA003932225</b>  |                                       | 7. State Transporter's ID<br><b>17-103170</b>  |   |
| 7. Transporter 2 (Company Name)  |  | 8. US EPA ID Number  |                                       | 9. State Transporter's ID                      |   |
| 9. Designated Facility Name and Site Address<br><b>CVN CHEMICAL SERVICES INC.<br/>1550 BALMER ROAD.<br/>ROSEL CITY NY, 14107</b>   |  | 10. US EPA ID Number<br><b>NY0049236679</b>  |                                       | 11. State Facility's ID<br><b>116 754-8231</b> |   |
| 11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)  |  | 12. Containers   | 13. Total Quantity                    | 14. Unit                                       | 15. Waste No.   |
| a. <b>NO. HAZARDOUS WASTE SOLID, H.C.S. (TOLUENE, XYLENE, PCB)<br/>9. HAZ077, PGIII (PCB EQ-1LB)</b>   |  | No. <b>001</b>   | Type <b>CM127010 K</b>                | Quantity                                       | Unit <b>Wt/Vol</b>  |
| b.   |  |  |                                       |  | EPA <b>7003,7005<br/>7002,8007</b>                              |
| c.   |  |  |                                       |  | STATE   |
| d.   |  |  |                                       |  | EPA<br>STATE  |
| J. Additional Descriptions for Materials listed Above  |  | K. Handling Codes for Wastes Listed Above  |                                       |  |   |
| a. <b>SOLVENT &amp; PCB<br/>CONTAMINATED DIRT</b>  |  | a. <input checked="" type="checkbox"/> b. <input type="checkbox"/> c. <input type="checkbox"/> d. <input type="checkbox"/> |                                       |  |   |
| b.   |  | b. <input type="checkbox"/> c. <input type="checkbox"/> d. <input type="checkbox"/>  |                                       |  |   |
| 15. Special Handling Instructions and Additional Information<br><b>CVS - WO NY9945<br/>Emergency Contact: 1-800-OIL-TANK</b><br><b>71443532<br/>SR# 280401-1<br/>PROFILE - 285315</b>  |  |  |                                       |  |   |
| 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.<br>(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<br><b>Mark Phillips</b>   |  | Signature<br><i>Mark Phillips</i>  |                                       | Mo. Day Year<br><b>02 13 96</b>                |   |
| 17. Transporter 1 (Acknowledgement of Receipt of Materials)  |  |  |                                       |  |   |
| Printed/Typed Name<br><b>George Wilks</b>  |  | Signature<br><i>George Wilks</i>   |                                       | Mo. Day Year<br><b>1 6 2 1 3 9 6</b>           |   |
| 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<br><b>FRANK PAGE</b>  |  | Signature<br><i>Frank Page</i>   |                                       | Mo. Day Year<br><b>02 14 96</b>                |   |

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the N.Y. Dept. of Environmental Conservation (518) 457-7362.



**Waste Management, Inc.**

CWM Chemical Services, Inc.  
1550 Balmer Rd.  
P.O. Box 200  
Model City, N.Y. 14107

Phone 716/754-8231

Federal EPA ID: NYD049836679

GE COMPANY  
ATTN: MANIFEST SECTION  
MAD002084093  
100 WOODLAWN AVE  
PITTSFIELD MA 01201-4327

**CERTIFICATE OF DISPOSAL**  
-----

CWM Chemical Services, Inc. has received waste material from GE COMPANY on 02/14/96 as described on Hazardous Waste Manifest number NYB7591923 Sequence number 01. CWM Chemical Services, 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: BH5515  
CWM Tracking ID: 8144353201  
CWM Unit #: 1\*0  
Disposal Date: 02/14/96

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 # 55501  
02/19/96

STATE OF NEW YORK  
 DEPARTMENT OF ENVIRONMENTAL CONSERVATION  
 DIVISION OF HAZARDOUS SUBSTANCE CONTROL  
**HAZARDOUS WASTE MANIFEST**

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

Please print or type. Do not Staple.

|  |  |   |   |  |   |
|--|--|---|---|--|---|
| <b>UNIFORM HAZARDOUS WASTE MANIFEST</b>  |  | 1. Generator's US EPA No.<br><b>NA 000200400191914</b>  | 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<br><b>CE COMPANY<br/>100 WOODLAWN AVE<br/>PITTSFIELD, MA 01201</b>   |  | Generator's ID<br><b>NY B7591914</b>  |   | Generator's Phone<br><b>413 494-3721</b>   |   |
| 5. Transporter 1 (Company Name)<br><b>CLEAN HARBORS ENVIRONMENTAL SERVICES</b>   |  | 6. US EPA ID Number<br><b>NA 0030322230</b>   | State Transporter's ID<br><b>NY 01458</b> | Transporter's Phone<br><b>609 849-1800</b> |   |
| 7. Transporter 2 (Company Name)  |  | 8. US EPA ID Number   | State Transporter's ID                    | Transporter's Phone                        |   |
| 9. Designated Facility Name and Site Address<br><b>CUM CHEMICAL SERVICES INC.<br/>1550 BALMER ROAD.<br/>MCDEL CITY NY. 14107</b>   |  | 10. US EPA ID Number<br><b>NY 0049030679</b>  | State Facility's ID                       | Facility's Phone<br><b>716 754-8238</b>    |   |
| GENERATOR  | 11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)  | 12. Containers No.  | Type                                      | 13. Total Quantity                         | 14. Unit (Wt/Vol)   |
|  | a. <b>HAZARDOUS WASTE SOLID, H.O.S. (TOLUENE, XYLENE, PCB)<br/>9, NA3077, PGLII (PCB 8Q-1LB)</b>                                     | 00  | CM  | 14930                                      | K   |
|  | b.   |   |   |  | EPA STATE   |
|  | c.   |   |   |  | EPA STATE   |
|  | d.   |   |   |  | EPA STATE   |
| J. Additional Descriptions for Materials listed Above<br><b>SOLVENT &amp; PCB<br/>CONTAMINATED DIRT</b>  |  | K. Handling Codes for Wastes Listed Above<br><input checked="" type="checkbox"/> a <input type="checkbox"/> b <input type="checkbox"/> c <input type="checkbox"/> d |   |  |   |
| 15. Special Handling Instructions and Additional Information<br><b>CRIS - 80 #HY9945 11/16/75<br/>Emergency Contact: 1-800-OIL-TASK<br/>REF: 280401-2<br/>PROFILE - 885515 X1443530</b>  |  |   |   |  |   |
| 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.<br>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<br><b>Mark Phillips</b>   |  | Signature<br><i>Mark Phillips</i>   |   | Mo. Day Year<br><b>02 13 96</b>            |   |
| TRANSPORTER  | 17. Transporter 1 (Acknowledgement of Receipt of Materials)  |   |   |  |   |
|  | Printed/Typed Name<br><b>Wagner Carter</b>   |   | Signature<br><i>Wagner Carter</i>         |  | Mo. Day Year<br><b>02 13 96</b>                                 |
|  | 18. Transporter 2 (Acknowledgement or Receipt of Materials)  |   |   |  |   |
| Printed/Typed Name   |  | Signature   |   | Mo. Day Year                               |   |
| 19. Discrepancy Indication Space<br><b>Actual weight 14932K</b>  |  |   |   |  |   |
| FACILITY   | 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. |   |   |  |   |
|  | Printed/Typed Name<br><b>EILEEN CARTER</b>   |   | Signature<br><i>Eileen Carter</i>         |  | Mo. Day Year<br><b>02 14 96</b>                                 |

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the N.Y. Dept. of Environmental Conservation (518) 457-7362.

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**Waste Management, Inc.**

CWM Chemical Services, Inc.  
1550 Balmer Rd.  
P.O. Box 200  
Model City, N.Y. 14107

Phone 716/754-8231

Federal EPA ID: NYD049836679

GE COMPANY  
ATTN: MANIFEST SECTION  
MAD002084093  
100 WOODLAWN AVE  
PITTSFIELD MA 01201-4327

**CERTIFICATE OF DISPOSAL**  
-----

CWM Chemical Services, Inc. has received waste material from GE COMPANY on 02/14/96 as described on Hazardous Waste Manifest number NYB7591914 Sequence Number 01. CWM Chemical Services, 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: BH5515  
CWM Tracking ID: 8144353001  
CWM Unit #: 1\*0  
Disposal Date: 02/14/96

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 # 55499  
02/19/96

DEPARTMENT OF ENVIRONMENTAL CONSERVATION  
DIVISION OF HAZARDOUS SUBSTANCES REGULATION

**HAZARDOUS WASTE MANIFEST**

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

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Approved OMB No. 2050-0082 Expires 12-31-85

|  |  |  |  |   |   |
|--|--|--|--|---|---|
| <b>UNIFORM HAZARDOUS WASTE MANIFEST</b>  |  | 1. Generator's US EPA No.<br><b>040002080093</b>                               | Manifest Document No.<br><b>117947</b> | 2. Page 1 of 1                                | Information in the shaded areas is not required by Federal Law. |
| 3. Generator's Name and Mailing Address<br><b>GE COMPANY<br/>ATTN: JIM BERPHT<br/>100 WOODLAWN AVE<br/>PITTSFIELD, MA 01201</b>  |  | 6. US EPA ID Number<br><b>040039322230</b>                                     |  | B. Generator's ID<br><b>NY B759194-1</b>      |   |
| 4. Generator's Phone<br><b>419 494-3721</b>  |  | 7. Transporter 1 (Company Name)<br><b>CLEAN HARBORS ENVIRONMENTAL SERVICES</b> |  | C. State Transporter's ID<br><b>AL6168</b>    |   |
| 5. Transporter 1 (Company Name)<br><b>CLEAN HARBORS ENVIRONMENTAL SERVICES</b>   |  | 8. US EPA ID Number  |  | D. Transporter's Phone<br><b>617 849-1800</b> |   |
| 7. Transporter 2 (Company Name)  |  | 8. US EPA ID Number  |  | E. State Transporter's ID                     |   |
| 9. Designated Facility Name and Site Address<br><b>CVM CHEMICAL SERVICES INC.<br/>1550 PALMER ROAD.<br/>ROSEL CITY NY, 14107</b>   |  | 10. US EPA ID Number<br><b>NY D049836679</b>                                   |  | G. State Facility's ID                        |   |
| 9. Designated Facility Name and Site Address<br><b>CVM CHEMICAL SERVICES INC.<br/>1550 PALMER ROAD.<br/>ROSEL CITY NY, 14107</b>   |  | 10. US EPA ID Number<br><b>NY D049836679</b>                                   |  | H. Facility's Phone<br><b>716 754-8231</b>    |   |
| 11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)  |  | 12. Containers No.   | 13. Total Quantity                     | 14. Unit                                      | 15. Waste No.   |
| a. <b>POLYCHLORINATED BIPHENYLS MIXTURE, 9, UN2315, III, RQ</b>  |  | <b>00</b>  | <b>CM14540</b>                         | <b>EST</b>                                    | <b>STATE 007</b>  |
| b.   |  |  |  |   | EPA STATE   |
| c.   |  |  |  |   | EPA STATE   |
| d.   |  |  |  |   | EPA STATE   |
| J. Additional Descriptions for Materials listed Above<br><b>PCB CONTAMINATED SOIL</b>  |  | K. Handling Codes for Wastes Listed Above                                      |  |   |   |
| a  |  | c  |  | <input checked="" type="checkbox"/>           | <input type="checkbox"/>  |
| b  |  | d  |  | <input type="checkbox"/>                      | <input type="checkbox"/>  |
| 15. Special Handling Instructions and Additional Information<br><b>OUT OF SERVICE DATE: 11/17/95</b><br><b>CHES - VO 789945</b><br><b>Emergency Contact: 1-800-OIL-TANK</b><br><b>SND: 280409-1</b><br><b>PROFILE - 246782</b>   |  |  |  |   |   |
| 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.<br>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<br><b>Mark Phillips</b>   |  | Signature<br><i>Mark Phillips</i>  |  | Mo. Day Year<br><b>02 15 96</b>               |   |
| 17. Transporter 1 (Acknowledgement of Receipt of Materials)  |  |  |  |   |   |
| Printed/Typed Name<br><b>Wayne Eaton</b>   |  | Signature<br><i>Wayne Eaton</i>  |  | Mo. Day Year<br><b>02 15 96</b>               |   |
| 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<br><b>FRANK PAGE</b>  |  | Signature<br><i>Frank Page</i>   |  | Mo. Day Year<br><b>02 16 96</b>               |   |

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the N.Y. Dept. of Environmental Conservation (518) 457-7362.



**Waste Management, Inc.**

CWM Chemical Services, Inc.  
1550 Balmer Rd.  
P.O. Box 200  
Model City, N.Y. 14107

Phone 716/754-8231

Federal EPA ID: NYD049836679

GE COMPANY  
ATTN: MANIFEST SECTION  
MAD002084093  
100 WOODLAWN AVE  
PITTSFIELD MA 01201-4327

**CERTIFICATE OF DISPOSAL**  
-----

CWM Chemical Services, Inc. has received waste material from GE COMPANY on 2/16/96 as described on Hazardous Waste Manifest number NYB7591941 Sequence Number 01. CWM Chemical Services, 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: E44782  
CWM Tracking ID: 8144362601  
CWM Unit #: 1\*0  
Disposal Date: 02/16/96

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 # 55585  
02/19/96

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. 2050-0038, Expires 9-30-95

Please print or type. Do not Staple.

In case of emergency or spill immediately call the National Response Center (800) 424-6024 and the N.Y. Dept. of Environmental Conservation (518) 457-7362.

|  |  |  |                          |   |   |  |
|--|--|--|--------------------------|---|---|--|
| <b>UNIFORM HAZARDOUS WASTE MANIFEST</b>  |  | 1. Generator's US EPA No.<br><b>84200208409491257</b>  | 7. 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<br><b>ATTS: JIM MURPHY<br/>GE COMPANY<br/>100 WOODLAWN AVE<br/>PITTSFIELD, MA 01201</b>  |  | 4. Generator's Phone (413) 494-3721  |                          | A. State Manifest ID<br><b>NY B7591257</b>        |   |  |
| 5. Transporter 1 (Company Name)<br><b>CLEAN HARBORS ENVIRONMENTAL SERVICES</b>   |  | 6. US EPA ID Number<br><b>MA 0039323290</b>  |                          | B. Generator ID<br><b>NY 94727</b>                |   |  |
| 7. Transporter 2 (Company Name)  |  | 8. US EPA ID Number  |                          | C. State Transporter's ID<br><b>MA 0039323290</b> |   |  |
| 9. Designated Facility Name and Site Address<br><b>COR CHEMICAL SERVICES INC.<br/>1550 BALMER ROAD.<br/>MODEL CITY NY, 14107</b>   |  | 10. US EPA ID Number<br><b>NY 0049836579</b>   |                          | D. Transporter's Phone                            |   |  |
|  |  |  |                          | E. State Transporter's ID                         |   |  |
|  |  |  |                          | F. Transporter's Phone                            |   |  |
|  |  |  |                          | G. State Facility's ID                            |   |  |
|  |  |  |                          | H. Facility's Phone<br><b>716 754-8231</b>        |   |  |
| 11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)  |  | 12. Containers   | 13. Total Quantity       | 14. Unit  | 15. Waste Code  |  |
| a. <b>POLYCHLORINATED BIPHENYLS MIXTURE, 9, UN2315, III, RC</b>  |  | No. Type   |                          |   | EPA   |  |
|  |  |  |                          |   | STATE   |  |
| b.   |  |  |                          |   | EPA   |  |
|  |  |  |                          |   | STATE   |  |
| c.   |  |  |                          |   | EPA   |  |
|  |  |  |                          |   | STATE   |  |
| d.   |  |  |                          |   | EPA   |  |
|  |  |  |                          |   | STATE   |  |
| J. Additional Materials listed Above   |  | K. Handling Codes for Wastes Listed Above  |                          |   |   |  |
| a. <b>PCB CONTAMINATED SOIL</b>  |  | a. <input checked="" type="checkbox"/> b. <input type="checkbox"/> c. <input type="checkbox"/> d. <input type="checkbox"/> |                          |   |   |  |
| b.   |  | b. <input type="checkbox"/> c. <input type="checkbox"/> d. <input type="checkbox"/>  |                          |   |   |  |
| 15. Special Handling instructions and Additional Information<br><b>DATE OF SERVICE DATE: 11/17/95</b><br><b>CHES - NO 9MT9945</b><br><b>Emergency Contact: 1-800-OIL-FAEK</b><br><b>S&amp;P: 400-1</b><br><b>PROFILE - 244782</b>  |  |  |                          |   |   |  |
| 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.<br>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<br><b>Mark Phillips</b>   |  | Signature<br><i>Mark Phillips</i>  |                          | Mo. Day Year<br><b>02 15 96</b>                   |   |  |
| 17. Transporter 1 (Acknowledgement of Receipt of Materials)  |  |  |                          |   |   |  |
| Printed/Typed Name   |  | Signature  |                          | Mo. Day Year                                      |   |  |
| 18. Transporter 2 (Acknowledgement of Receipt of Materials)  |  |  |                          |   |   |  |
| Printed/Typed Name   |  | Signature  |                          | Mo. Day Year                                      |   |  |
| 19. Discrepancy Indication Space<br><b>14987K</b>  |  |  |                          |   |   |  |
| 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.   |  |  |                          |   |   |  |
| Printed/Typed Name<br><b>ELLEN CARTER</b>  |  | Signature<br><i>Ellen Carter</i>   |                          | Mo. Day Year<br><b>02 16 96</b>                   |   |  |

1 C760101



**Waste Management, Inc.**

CWM Chemical Services, Inc.  
1550 Balmer Rd.  
P.O. Box 200  
Model City, N.Y. 14107

Phone 716/754-8231

Federal EPA ID: NYD049836679

GE COMPANY  
ATTN: MANIFEST SECTION  
MAD002084093  
100 WOODLAWN AVE  
PITTSFIELD MA 01201-4327

**CERTIFICATE OF DISPOSAL**  
-----

CWM Chemical Services, Inc. has received waste material from GE COMPANY on 02/16/96 as described on Hazardous Waste Manifest number NYB7591284 Sequence number 01. CWM Chemical Services, 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: E44782  
CWM Tracking ID: 8144365301  
CWM Unit #: 1\*0  
Disposal Date: 02/16/96

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 # 55608  
02/19/96





**Waste Management, Inc.**

CWM Chemical Services, Inc.  
1550 Balmer Rd.  
P.O. Box 200  
Model City, N.Y. 14107

Phone 716/754-8231

Federal EPA ID: NYD049836679

GE COMPANY  
ATTN: MANIFEST SECTION  
MAD002084093  
100 WOODLAWN AVE  
PITTSFIELD MA 01201-4327

**CERTIFICATE OF DISPOSAL**  
-----

CWM Chemical Services, Inc. has received waste material from GE COMPANY on 02/16/96 as described on Hazardous Waste Manifest number NYB7591257 Sequence number 01. CWM Chemical Services, 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: E44782  
CWM Tracking ID: 8144365101  
CWM Unit #: 1\*0  
Disposal Date: 02/16/96

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 # 55606  
02/19/96

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

HAZARDOUS WASTE MANIFEST

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

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Form Approved OMB No. 2040-0034 Expires 1-30-96

|  |  |   |  |   |  |  |  |   |  |                                |  |
|--|--|---|--|---|--|--|--|---|--|--------------------------------|--|
| <b>UNIFORM HAZARDOUS WASTE MANIFEST</b>  |  | 1. Generator's US EPA No.<br><b>KA000208409397284</b> |  | Manifest Document No.<br><b>97284</b>     |  | 2. Page 1 of 1   |  | Information in the shaded areas is not required by Federal Law. |  |                                |  |
| 3. Generator's Name and Mailing Address<br><b>ATTN: JIM MURPHY<br/>GE COMPANY<br/>100 WOODLAWN AVE<br/>PITTSFIELD, MA 01201</b>  |  |   |  |   |  | 7A. State Manifest ID No.<br><b>NY B7591284</b>        |  |   |  |                                |  |
| 4. Generator's Phone<br><b>(413) 494-3721</b>  |  |   |  |   |  | B. Generator's ID No.<br><b>NY-3 CPL INVESTIGATION</b> |  |   |  |                                |  |
| 5. Transporter 1 (Company Name)<br><b>CLEAN HARBORS ENVIRONMENTAL SERVICES</b>   |  |   |  | 6. US EPA ID Number<br><b>MA003932223</b> |  | C. State Transporter's ID No.<br><b>MA 04-1000</b>     |  |   |  |                                |  |
| 7. Transporter 2 (Company Name)  |  |   |  |   |  | D. Transporter's Phone                                 |  |   |  |                                |  |
| 8. US EPA ID Number  |  |   |  |   |  | E. State Transporter's ID                              |  |   |  |                                |  |
| 9. Designated Facility Name and Site Address<br><b>CWM CHEMICAL SERVICES INC.<br/>1550 WALKER ROAD.<br/>ROSEL CITY NY, 14107</b>   |  |   |  |   |  | 10. US EPA ID Number<br><b>NY0049836679</b>            |  |   |  |                                |  |
| 11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)  |  |   |  |   |  | 12. Containers   |  | 13. Total Quantity  |  | 14. Unit                       |  |
| a. <b>POLYCHLORINATED BIPHENYLS MIXTURE, 9, UN2315, III, RO</b>  |  |   |  |   |  | No. Type<br><b>00 CM</b>                               |  | Quantity<br><b>16.4405</b>                                      |  | Waste No.<br><b>STATE 8007</b> |  |
| b.   |  |   |  |   |  |  |  |   |  | EPA STATE                      |  |
| c.   |  |   |  |   |  |  |  |   |  | EPA STATE                      |  |
| d.   |  |   |  |   |  |  |  |   |  | EPA STATE                      |  |
| J. Additional Descriptions for Materials listed Above<br><b>PCS CONTAMINATED SOIL</b>  |  |   |  |   |  | K. Handling Codes for Wastes Listed Above<br><b>L</b>  |  |   |  |                                |  |
| a.   |  |   |  |   |  | b.   |  | c.  |  | d.                             |  |
| b.   |  |   |  |   |  |  |  |   |  |                                |  |
| 15. Special Handling Instructions and Additional Information<br><b>ORT OF SERVICE DATE: 11/16/95<br/>CHES - NO INT99AS<br/>Emergency Contact: 1-800-645-7265<br/>1-800-OIL-TANK</b>  |  |   |  |   |  | <b>21443655<br/>PROFILE - 244787</b>                   |  |   |  |                                |  |
| 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.<br>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<br><b>Mark Phillips</b>   |  |   |  | Signature<br><i>Mark Phillips</i>         |  |  |  | Mo. Day Year<br><b>02 15 96</b>                                 |  |                                |  |
| 17. Transporter 1 (Acknowledgement of Receipt of Materials)  |  |   |  |   |  |  |  |   |  |                                |  |
| Printed/Typed Name<br><b>Robert L Benge</b>  |  |   |  | Signature<br><i>Robert L Benge</i>        |  |  |  | Mo. Day Year<br><b>02 15 96</b>                                 |  |                                |  |
| 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<br><b>FRANK PAGE</b>  |  |   |  | Signature<br><i>Frank Page</i>            |  |  |  | Mo. Day Year<br><b>02 16 96</b>                                 |  |                                |  |

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the N.Y. Dept. of Environmental Conservation (518) 457-7362.

DEPARTMENT OF ENVIRONMENTAL CONSERVATION  
DIVISION OF HAZARDOUS SUBSTANCES REGULATION

**HAZARDOUS WASTE MANIFEST**

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

Form Approved, OMB No. 2020-0028, Expires 03-01-99

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|  |  |   |                       |  |   |                                       |
|--|--|---|-----------------------|--|---|---------------------------------------|
| <b>UNIFORM HAZARDOUS WASTE MANIFEST</b>  |  | 1. Generator's US EPA No.<br><b>HA000208409397932</b> | 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<br><b>ATTN: JIM MURPHY<br/>CX COMPANY<br/>100 WOODLAW AVE<br/>PITTSFIELD, MA 01201</b>   |  | 4. Generator's Phone (413) 494-3721                   |                       | A. State Manifest ID<br><b>NY B(59183) 2</b> | B. Generator's ID<br><b>OP-3 GPE INVESTIGATION</b>              |                                       |
| 5. Transporter 1 (Company Name)<br><b>CLEAN HARBORS ENVIRONMENTAL SERVICES</b>   |  | 6. US EPA ID Number<br><b>HA003932225</b>             |                       | C. State Transporter's ID<br><b>1F10512A</b> |   | D. Transporter's Phone (617) 849-1100 |
| 7. Transporter 2 (Company Name)  |  | 8. US EPA ID Number                                   |                       | E. State Transporter's ID                    |   | F. Transporter's Phone                |
| 9. Designated Facility Name and Site Address<br><b>CVM CHEMICAL SERVICES INC.<br/>1550 BALMER ROAD.<br/>MODEL CITY NY, 14107</b>   |  | 10. US EPA ID Number<br><b>NYD049836679</b>           |                       | G. State Facility's ID                       |   | H. Facility's Phone (716) 754-8288    |
| 11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)  |  | 12. Containers No.                                    | Type                  | 13. Total Quantity                           | 14. Unit (Wt/Vol)   | Work No.                              |
| a. <b>POLYCHLORINATED BIPHENYLS MIXTURE, 9, 062315, III, EQ</b>  |  | 001   | CM                    | 14110  | est   | EPA0007<br>STATE                      |
| b.   |  |   |                       |  |   | EPA<br>STATE                          |
| c.   |  |   |                       |  |   | EPA<br>STATE                          |
| d.   |  |   |                       |  |   | EPA<br>STATE                          |
| J. Additional Descriptions for Materials listed Above<br><b>PCB CONTAMINATED SOIL</b>  |  | K. Handling Codes for Wastes Listed Above             |                       |  |   |                                       |
| a.   |  | b.  |                       | c.   |   |                                       |
| b.   |  | c.  |                       | d.   |   |                                       |
| 15. Special Handling Instructions and Additional Information<br><b>OUT OF SERVICE DATE: 11/17/95</b><br><b>CHES - VO #HT9945</b><br><b>Emergency Contact: 1-800-OIL-TALK</b><br><b>SRS: 200409-2</b><br><b>PROFILE - E44782</b>  |  |   |                       |  |   |                                       |
| 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.<br>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<br><b>Mark Phillips</b>   |  | Signature<br><i>Mark Phillips</i>                     |                       | Mo. Day Year<br><b>02 15 96</b>              |   |                                       |
| 17. Transporter 1 (Acknowledgement of Receipt of Materials)  |  |   |                       |  |   |                                       |
| Printed/Typed Name<br><b>George Williams</b>   |  | Signature<br><i>George Williams</i>                   |                       | Mo. Day Year<br><b>02 15 96</b>              |   |                                       |
| 18. Transporter 2 (Acknowledgement or Receipt of Materials)  |  |   |                       |  |   |                                       |
| Printed/Typed Name   |  | Signature   |                       | Mo. Day Year                                 |   |                                       |
| 19. Discrepancy Indication Space   |  |   |                       |  |   |                                       |
| F<br>A<br>C<br>I<br>L<br>I<br>T<br>Y<br><b>actual item 141101-K</b>  |  |   |                       |  |   |                                       |
| 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.   |  |   |                       |  |   |                                       |
| Printed/Typed Name<br><b>FRANK PAGE</b>  |  | Signature<br><i>Frank Page</i>                        |                       | Mo. Day Year<br><b>02 16 96</b>              |   |                                       |

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the N.Y. Dept. of Environmental Conservation (518) 457-7362.



**Waste Management, Inc.**

CWM Chemical Services, Inc.      Phone 716/754-8231  
1550 Balmer Rd.  
P.O. Box 200  
Model City, N.Y. 14107

Federal EPA ID: NYD049836679

GE COMPANY  
ATTN: MANIFEST SECTION  
MAD002084093  
100 WOODLAWN AVE  
PITTSFIELD MA 01201-4327

**CERTIFICATE OF DISPOSAL**  
-----

CWM Chemical Services, Inc. has received waste material from GE COMPANY on 02/16/96 as described on Hazardous Waste Manifest number NYB7591932 Sequence number 01. CWM Chemical Services, 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: E44782  
CWM Tracking ID: 8144362801  
CWM Unit #: 1\*0  
Disposal Date: 02/16/96

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 # 55587  
02/19/96

STATE OF NEW YORK  
DEPARTMENT OF ENVIRONMENTAL CONSERVATION  
DIVISION OF HAZARDOUS WASTE MANAGEMENT

HAZARDOUS WASTE MANIFEST  
P.O. Box 12820 Albany, NY 12212

Please print or type. Do not Staple.

|   |  |   |  |  |  |   |  |
|---|--|---|--|--|--|---|--|
| <b>UNIFORM HAZARDOUS WASTE MANIFEST</b>   |  | 1. Generator's US EPA No. <b>HA 000200111 277059</b>            |  | 2. Page 1 of 1                                   |  | Information in the shaded areas is not required by Federal Law. |  |
| 3. Generator's Name and Mailing Address<br><b>ATTN: JIM MURPHY<br/>413 494-3721</b>   |  | <b>GK COMPANY<br/>100 WOODLAWN AVE<br/>PITTSFIELD, MA 01201</b> |  | <b>NY B 55115 9</b>                              |  |   |  |
| 5. Transporter 1 (Company Name)<br><b>CLEAR HARBORS ENVIRONMENTAL SERVICES</b>  |  | 6. US EPA ID Number<br><b>MA 03322222</b>                       |  | 7. State Transporter's ID<br><b>NY B 55115 9</b> |  | 8. State Transporter's Phone<br><b>518 471-1500</b>             |  |
| 7. Transporter 2 (Company Name)   |  | 8. US EPA ID Number   |  | 9. State Transporter's ID                        |  | 10. State Transporter's Phone                                   |  |
| 9. Designated Facility Name and Site Address<br><b>CWH CHEMICAL SERVICES INC.<br/>1550 WALKER ROAD.<br/>MODEL CITY NY, 14107</b>  |  | 10. US EPA ID Number<br><b>NY 0049836679</b>                    |  | 11. State Facility's ID<br><b>NY B 55115 9</b>   |  | 12. State Facility's Phone<br><b>716 754-0221</b>               |  |
| 11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)   |  | 12. Containers  |  | 13. Total Quantity                               |  | 14. Unit  |  |
| a. <b>POLYCHLORINATED BIPHENYLS MIXTURE, 9, 0N2319, III, RQ</b>   |  | No. <b>00</b> Type <b>CM</b>                                    |  | <b>14 267</b>                                    |  | <b>ST</b>   |  |
| b.  |  |   |  |  |  | EPA STATE   |  |
| c.  |  |   |  |  |  | EPA STATE   |  |
| d.  |  |   |  |  |  | EPA STATE   |  |
| J. Additional Descriptions for Materials listed Above   |  | K. Handling Codes for Wastes Listed Above                       |  |  |  |   |  |
| a. <b>PCB CONTAMINATED SOIL</b>   |  | c. <input checked="" type="checkbox"/>                          |  | d. <input type="checkbox"/>                      |  |   |  |
| b. <b>OUT OF SERVICE DATA</b>   |  | d. <input type="checkbox"/>                                     |  | b. <input type="checkbox"/>                      |  |   |  |
| 15. Emergency Contact: <b>1-800-011-TANK</b>  |  | <b>81443627</b>   |  | <b>260 409-2</b>                                 |  |   |  |
| 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. |  | Printed/Typed Name <b>Mark Phillips</b>                         |  | Signature <b>Mark Phillips</b>                   |  | Mo. Day Year <b>02 15 96</b>                                    |  |
| 17. Transporter 1 (Acknowledgement of Receipt of Materials)   |  | Printed/Typed Name <b>Robert Ferry</b>                          |  | Signature <b>Robert Ferry</b>                    |  | Mo. Day Year <b>02 15 96</b>                                    |  |
| 18. Transporter 2 (Acknowledgement or Receipt of Materials)   |  | Printed/Typed Name  |  | Signature  |  | Mo. Day Year  |  |
| 19. Discrepancy Indication Space  |  | Printed/Typed Name <b>FRANK PAGE</b>                            |  | Signature <b>Frank Page</b>                      |  | Mo. Day Year <b>02 16 96</b>                                    |  |
| 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.  |  | Printed/Typed Name <b>FRANK PAGE</b>                            |  | Signature <b>Frank Page</b>                      |  | Mo. Day Year <b>02 16 96</b>                                    |  |

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the N.Y. Dept. of Environmental Conservation (518) 457-7362.



**Waste Management, Inc.**

CWM Chemical Services, Inc.  
1550 Balmer Rd.  
P.O. Box 200  
Model City, N.Y. 14107

Phone 716/754-8231

Federal EPA ID: NYD049836679

GE COMPANY  
ATTN: MANIFEST SECTION  
MAD002084093  
100 WOODLAWN AVE  
PITTSFIELD MA 01201-4327

**CERTIFICATE OF DISPOSAL**  
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CWM Chemical Services, Inc. has received waste material from GE COMPANY on 02/16/96 as described on Hazardous Waste Manifest number NYB7591959 Sequence number 01. CWM Chemical Services, 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: E44782  
CWM Tracking ID: 8144362701  
CWM Unit #: 1\*0  
Disposal Date: 02/16/96

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 # 55586  
02/19/96

Please print or type. Do not Staple.

|  |  |  |   |                |  |
|--|--|--|---|----------------|--|
| <b>UNIFORM HAZARDOUS WASTE MANIFEST</b>  |  | 1. Generator's US EPA No.<br><b>4400208103</b> | Manifest Document No.<br><b>1011293</b> | 2. Page 1 of 1 | Information in the shaded area is not required by Federal law. |
| 3. Generator's Name and Mailing Address<br><b>ATTN: JIM MORPHY<br/>SE COMPANY<br/>100 WOODLAWN AVE<br/>PITTSFIELD, MA 01201</b>  |  |  |   |                |  |
| 4. Generator's Phone ( <b>413 494-3721</b> )   |  |  |   |                |  |
| 5. Transporter 1 (Company Name)<br><b>CLEAN HARBORS ENVIRONMENTAL SERVICES</b>   |  | 6. US EPA ID Number<br><b>MA 000000001</b>     |   |                |  |
| 7. Transporter 2 (Company Name)  |  | 8. US EPA ID Number                            |   |                |  |
| 9. Designated Facility Name and Site Address<br><b>CWM CHEMICAL SERVICES INC.<br/>1550 BALMER ROAD.<br/>MODEL CITY NY, 14107</b> |  | 10. US EPA ID Number<br><b>NY D059876679</b>   |   |                |  |

| GENERATOR | 11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)  | 12. Containers |      | 13. Total Quantity | 14. Unk Wt/Vol | 15. Waste No.                  |
|-----------|--|----------------|------|--------------------|----------------|--------------------------------|
|           |  | No.            | Type |                    |                | EPA STATE                      |
| a.        | <b>MCP<br/>POLYCHLORINATED BIPHENYLS MIXTURE, A, UN3094, 307, 89<br/>HAZARDOUS WASTE SOLID, N.O.S. (TOLUENE, XYLENE, PCB)<br/>9, WA3077, III (PCB NO = 1 LB)</b> | 00             | CM   |                    |                | STATE 0003, 7000<br>0007, 8007 |
| b.        |  | 00             | CM   | 13750              |                | STATE                          |
| c.        |  |                |      |                    |                | EPA STATE                      |
| d.        | <b>MCP</b>   |                |      |                    |                | EPA STATE                      |

J. Additional Descriptions for Materials Listed Above

|   |   |                          |
|---|---|--------------------------|
| a. <b>SOLVENT AND PCB CONTAMINATED SOIL</b> | Handling Code for Wastes Listed Above<br><b>MCP</b> | <input type="checkbox"/> |
| b.  | <b>L</b>  | <input type="checkbox"/> |

Emergency Contact: **1-800-OIL-TALK, PROFILE - 2A472 - Line 11b PROFILE - 085515**  
**8144-923 MCP Site # 281154-1**

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: **Mark Phillips** Signature: **Mark Phillips** MCP Mo. Day Year: **10 25 96**

17. Transporter 1 (Acknowledgement of Receipt of Materials)  
 Printed/Typed Name: **William Burke** Signature: **William Burke** Mo. Day Year: **10 27 96**

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

19. Discrepancy Indication Space  
**actual received 13599K**

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** Mo. Day Year: **10 27 96**

In case of emergency call the National Response Center (800) 424-8802 and the N.Y. Dept. of Environmental Conservation (518) 457-7362.



**Waste Management, Inc.**

CWM Chemical Services, Inc. Phone 716/754-8231  
1550 Balmer Rd.  
P.O. Box 200  
Model City, N.Y. 14107

Federal EPA ID: NYD049836679

GE COMPANY  
ATTN: MANIFEST SECTION  
MAD002084093  
100 WOODLAWN AVE  
PITTSFIELD MA 01201-4327

**CERTIFICATE OF DISPOSAL**  
-----

CWM Chemical Services, Inc. has received waste material from GE COMPANY on 02/21/96 as described on Hazardous Waste Manifest number NYB7591293 Sequence number 01. CWM Chemical Services, 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: BH5515  
CWM Tracking ID: 8144382301  
CWM Unit #: 1\*0  
Disposal Date: 02/21/96

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 # 55837  
02/23/96