

report. rera. 915244.

1987-03-20. SWMU-

Questionnaire

CERTIFICATION OF ANSWERS TO  
REQUEST FOR INFORMATION REGARDING  
SOLID WASTE MANAGEMENT UNITS

FACILITY NAME: GENERAL ELECTRIC COMPANY  
BUFFALO SERVICE SHOP

FACILITY EPA I.D.: NYD 067539940

STATE OF: NEW YORK

COUNTY OF: ERIE

I certify that the enclosed answers to the USEPA Region II request for information are true, complete and accurate to the best of my knowledge and belief and that any documents submitted herewith are complete and authentic to the best of my knowledge and belief.

*DJ Woods* *273/19/87*  
Signature of Facility  
Representative

March 20 1987

Date

Douglas J. Woods  
Printed Name of Signee

General Manager  
Title of Signee

GENERAL  ELECTRIC

APPARATUS AND ENGINEERING SERVICES  
GENERAL ELECTRIC COMPANY • 1 RIVER ROAD • SCHENECTADY, NEW YORK 12345

I, Clyde D. Keaton, am a Vice President of General Electric Company and have management responsibility for the General Electric Apparatus Service Shops. As authorized by 40 CFR 122.22(b), I hereby delegate to Douglas J. Woods, Department General Manager of the Apparatus Service Department, the authority to sign, on behalf of the Company, all reports, permit applications and other information requested by the U. S. Environmental Protection Agency pursuant to 42 USCA §6927 with respect to the Apparatus Service Department.



Clyde D. Keaton

Date

3/13/87

CKD:AEC:cma

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CHECKLIST

The following is a checklist that identifies a completed questionnaire response package. Each box indicates a required portion of the submittal. Note that Part 2, the facility characterization form, the facility site plan (with SWMU code), and questionnaire certification forms are required. The number of Part 3 sections submitted will be facility-specific. The lines corresponding to 3-1 through 3-8 should indicate the number of units at your facility within each SWMU category and should correspond to the number of questionnaire packets submitted for these sections. Please return a copy of this checklist with your responses.

PART 2. FACILITY CHARACTERIZATION

FACILITY SITE PLAN WITH SWMU CODE

PART 3. SWMU IDENTIFICATION/RELEASE/REMEDICATION

	<u>Active</u>	<u>Inactive</u>
3-1 CSAs AND TRANSFER STATIONS	<u>5</u>	<u>--</u>
3-2 LAND DISPOSAL (excluding land application and injection wells)	<u>--</u>	<u>--</u>
3-3 WASTEWATER TREATMENT/RECYCLING UNITS	<u>--</u>	<u>--</u>
3-4 STORAGE/TREATMENT TANKS (excluding 3-3 units)	<u>2</u>	<u>1</u>
3-5 LAND APPLICATION AREAS	<u>--</u>	<u>--</u>
3-6 INJECTION WELLS	<u>--</u>	<u>--</u>
3-7 INCINERATOR AND THERMAL TREATMENT UNITS	<u>--</u>	<u>--</u>
3-8 OTHER	<u>2</u>	<u>--</u>

QUESTIONNAIRE CERTIFICATION

RESPONSE CHECKLIST

GENERAL ELECTRIC COMPANY

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BUFFALO SERVICE SHOP

ADDITIONAL SOLID WASTE MANAGEMENT UNITS (NOT IDENTIFIED SEPARATELY)

<u>SWMU TYPE</u>	<u>WASTE ACCUMULATED</u>	<u>NUMBER ON-SITE</u>	<u>REASONS FOR NOT IDENTIFYING SEPARATELY</u>
Trash Dumpsters	Factory Trash	4	Not Hazardous Waste
Trash Cans	Factory Trash	6	Not Hazardous Waste
Scrap Metal Dumpsters	Scrap Metal	2	Not Hazardous Waste
Used Abrasive Blast Material	Used Abrasive Blast Media	17 Drums	EP Toxicity Test Data Indicates No Hazardous Waste Characteristics

PART 2. FACILITY CHARACTERIZATION FORM

*Sue*

2-1. FACILITY IDENTIFICATION AND LOCATION

(131)  
✓

- 1. Facility Name: GENERAL ELECTRIC COMPANY
- 2. EPA I.D. No.: NYD 067539940
- 3. SIC Code: 7699
- 4. Location: Street 175 MILENS ROAD  
City TONAWANDA State NY County ERIE
- 5. Telephone No.: (716) 876-1200
- 6. Check: Owner X Operator \_\_\_\_\_

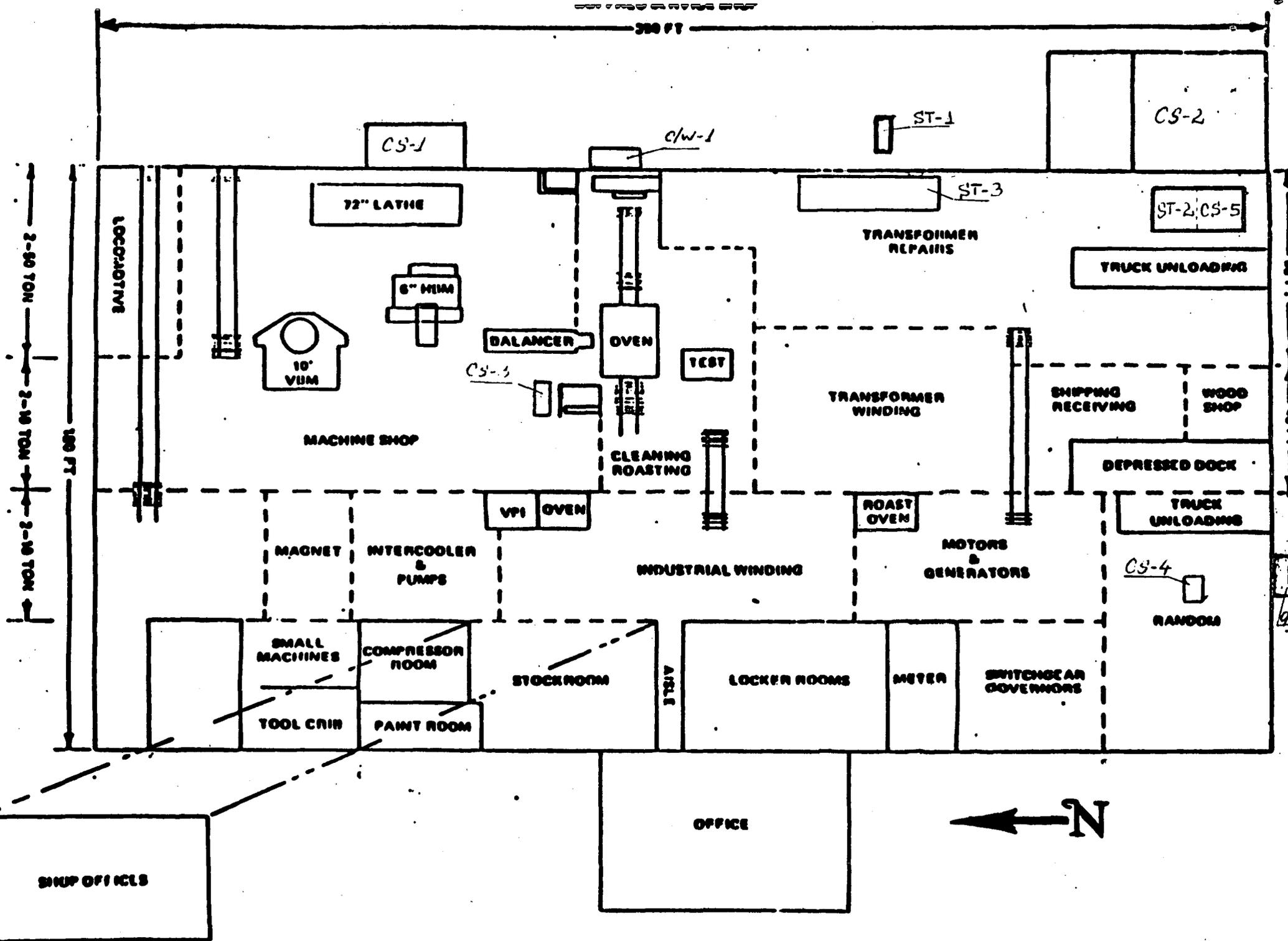
2-2. FACILITY PROCESS DESCRIPTION The above facility is involved in the repair

- 1. Raw Materials Used: of industrial equipment including electric motors, transformers, turbines, pumps, etc. In the performance of these repair activities materials
- 2. Products: N/A
- 3. Byproducts: N/A such as copper wire, insulating materials, transformer oil, thinners and solvents, and paints are  
Recycled? N/A Specify: being used.  
Treated? N/A Specify: \_\_\_\_\_

2-3. FACILITY ENVIRONS

Please provide the following information if available:

- 1. Distance to nearest drinking water source (well or aquifer): Unknown
- 2. Depth to uppermost aquifer: Unknown
- 3. Distance to nearest surface water body: .75 miles (Tonawanda Creek)
- 4. Surface water use: N/A
- 5. Distance to nearest offsite building: 150 Feet
- 6. Distance to nearest sensitive environment (e.g., wet-preserved areas, or critical habitat): Unknown
- 7. Percent of facility lying within 100 year floodplain: 0% (      acres of      total acres =      % )
- 8. Land use/zoning:
  - completely remote \_\_\_\_\_
  - agricultural \_\_\_\_\_
  - commercial or industrial X
  - residential \_\_\_\_\_
- 9. Net annual precipitation (estimate): 37.52 inches
- 10. Soil permeability (e.g., clay, sand; particle size):  
Compact grass clayey silt
- 11. Population within 5 miles: 65,000



SHIP OFFICES



3-1 TRANSFER STATIONS & CONTAINER STORAGE AREAS (CSAs)3-1.2 WASTE MANAGEMENT PRACTICES

Please answer the following questions concerning waste management practices associated with the transfer station/CSA identified on the preceding page.

1. If containers or drums are/were used, please specify their condition. Describe materials of construction if known.

<u>Excellent</u>	<u>Good</u>	<u>Fair</u>	<u>NK</u>	<u>Comment</u>
	<u>X</u>			<u>Materials of construction - steel</u>

2. What was/is the average residence time of chemicals in the transfer station/CSA?

<u>NK</u>	<u>Chemical</u>	<u>Residence Time (units)/COMMENT</u>
	<u>D001</u>	<u>6 - 9 months average residence time</u>
	<u>D002</u>	
	<u>F001</u>	

3. Were/are reactive, ignitable, or incompatible wastes placed in the unit?

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Description/COMMENT</u>
<u>X</u>			<u>Ignitable waste (EPA haz. waste No. D001)</u>

If so, are/were the wastes stored, treated, rendered or mixed so that it no longer poses/posed a hazard?

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>If yes, mitigative treatment?</u>	<u>Comment</u>
<u>X</u>				<u>Containers are kept closed during storage and stored 50 feet from the facility's property line.</u>

1 UNIT ID as coded on your facility site map.

3-1 TRANSFER STATIONS & CONTAINER STORAGE AREAS (CSAs)

## 3-1.2 (Cont'd)

4. Was/is the unit surrounded by a containment system? What was/is the capacity of the containment system?

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Capacity(units)/COMMENT</u>
<u>X</u>	<u>    </u>	<u>    </u>	<u>36 drums</u>

Indicate whether the unit is/was located indoors or outdoors. If located outdoors, indicate if the area is/was protected from the weather (e.g., rain, snow).

<u>INDOORS</u>	<u>OUTDOORS</u>	<u>NK</u>	<u>COMMENT</u>
<u>    </u>	<u>X</u>	<u>    </u>	<u>    </u>

<u>PROTECTED</u>	<u>UNPROTECTED</u>	<u>NK</u>	<u>COMMENT</u>
<u>X</u>	<u>    </u>	<u>    </u>	<u>    </u>

Please describe any precautionary measures that are/were taken (e.g., roofed area, tarp graded).

PRECAUTIONARY MEASURES

CS-1 area is located on concrete floor enclosed by a concrete curb and protected from the weather by roof and siding.

<sup>1</sup> UNIT ID as coded on your facility site map.

3-1 TRANSFER STATIONS & CONTAINER STORAGE AREAS (CSAs)

3-1.3 EVIDENCE OF RELEASE/REMEDATION

N/A

Please provide the following information on any prior or current release of hazardous waste or hazardous waste constituents associated with the transfer station/CSA described in the preceding pages.

Evidence of Release

<u>None</u>	<u>Indirect*</u>	<u>Positive Proof from Direct Observation</u>	<u>Positive Proof from Laboratory Analyses</u>	<u>Description/Comment</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

\*e.g., discoloration of surrounding soil, dead vegetation

Characteristics of Release

<u>EPA Hazardous Waste # or Waste Description</u> <sup>2</sup>	<u>Estimated Quantity or Volume Released (Units)</u>	<u>Date(s) of Release</u>	<u>Nature of Release</u>
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

<sup>1</sup> UNIT ID as coded on your facility site map.  
<sup>2</sup> EPA Process Codes, EPA Hazardous Waste Codes from Subparts C and D and criteria constituting wastes regulated under RCRA are defined in Part 1 DEFINITIONS of this questionnaire.

3-1.3 (Cont'd)

For the unit described above, please provide any analytical data that may be available which would describe the nature and/or extent of environmental contamination that exists/existed as a result of release. Any information on the concentration of hazardous waste or hazardous waste constituents in contaminated soil, groundwater (GW), surface water (SW) or air should be attached. Include any information/data (including groundwater monitoring data) submitted to EPA and/or the State under any other regulatory programs (e.g., Superfund) that concerns prior or continuing releases as described above. If any analytical data are attached for the unit, please indicate below:

<u>GW Monitoring Data Attached</u>	<u>SW Analytical Data Attached</u>	<u>Soil Analytical Data Attached</u>	<u>Air Monitoring Data Attached</u>
_____	_____	_____	_____

For the prior/current release documented above please describe relevant remediation implemented or planned.

Previously  
Implemented

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Inclusive Dates</u>	<u>Description/COMMENT</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Currently  
Implemented

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Starting Dates</u>	<u>Description/COMMENT</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Planned to  
be Implemented

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Starting Date</u>	<u>Description/COMMENT</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

1 UNIT ID as coded on your facility site map.



3-1 TRANSFER STATIONS & CONTAINER STORAGE AREAS (CSAs)

3-1.2 WASTE MANAGEMENT PRACTICES

Please answer the following questions concerning waste management practices associated with the transfer station/CSA identified on the preceding page.

1. If containers or drums are/were used, please specify their condition. Describe materials of construction if known.

<u>Excellent</u>	<u>Good</u>	<u>Fair</u>	<u>NK</u>	<u>Comment</u>
<u>X</u>				<u>Materials of construction - steel</u>

2. What was/is the average residence time of chemicals in the transfer station/CSA?

<u>NK</u>	<u>Chemical</u>	<u>Residence Time (units)/COMMENT</u>
	<u>PCB</u>	<u>Average 1 month</u>

3. Were/are reactive, ignitable, or incompatible wastes placed in the unit?

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Description/COMMENT</u>
	<u>X</u>		

If so, are/were the wastes stored, treated, rendered or mixed so that it no longer poses/posed a hazard?

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>If yes, mitigative treatment?</u>	<u>Comment</u>

<sup>1</sup> UNIT ID as coded on your facility site map.

3-1 TRANSFER STATIONS & CONTAINER STORAGE AREAS (CSAs)

3-1.2 (Cont'd)

4. Was/is the unit surrounded by a containment system? What was/is the capacity of the containment system?

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Capacity(units)/COMMENT</u>
<u>X</u>	<u>      </u>	<u>      </u>	<u>Capacity of containment system = 5,200 gal.</u>

Indicate whether the unit is/was located indoors or outdoors. If located outdoors, indicate if the area is/was protected from the weather [e.g., rain, snow].

<u>INDOORS</u>	<u>OUTDOORS</u>	<u>NK</u>	<u>COMMENT</u>
<u>X</u>	<u>      </u>	<u>      </u>	<u>      </u>

<u>PROTECTED</u>	<u>UNPROTECTED</u>	<u>NK</u>	<u>COMMENT</u>
<u>      </u>	<u>      </u>	<u>      </u>	<u>      </u>

Please described any precautionary measures that are/were taken [e.g., roofed area, tarp graded].

PRECAUTIONARY MEASURES

CS-2 area is located indoors, on concrete floor, and enclosed by a 16 inch high x 9 inch thick concrete curb providing secondary containment for 5,200 gallons.

<sup>1</sup> UNIT ID as coded on your facility site map.



3-1 TRANSFER STATIONS & CONTAINER STORAGE AREAS (CSAs)

3-1.3 (Cont'd)

For the unit described above, please provide any analytical data that may be available which would describe the nature and/or extent of environmental contamination that exists/existed as a result of release. Any information on the concentration of hazardous waste or hazardous waste constituents in contaminated soil, groundwater (GW), surface water (SW) or air should be attached. Include any information/data (including groundwater monitoring data) submitted to EPA and/or the State under any other regulatory programs (e.g., Superfund) that concerns prior or continuing releases as described above. If any analytical data are attached for the unit, please indicate below:

<u>GW Monitoring Data Attached</u>	<u>SW Analytical Data Attached</u>	<u>Soil Analytical Data Attached</u>	<u>Air Monitoring Data Attached</u>
_____	_____	_____	_____

For the prior/current release documented above please describe relevant remediation implemented or planned.

Previously Implemented

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Inclusive Dates</u>	<u>Description/COMMENT</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Currently Implemented

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Starting Dates</u>	<u>Description/COMMENT</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Planned to be Implemented

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Starting Date</u>	<u>Description/COMMENT</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

1 UNIT ID as coded on your facility site map.



**3-1 TRANSFER STATIONS & CONTAINER STORAGE AREAS (CSAs)****3-1.2 WASTE MANAGEMENT PRACTICES**

Please answer the following questions concerning waste management practices associated with the transfer station/CSA identified on the preceding page.

1. If containers or drums are/were used, please specify their condition. Describe materials of construction if known.

<u>Excellent</u>	<u>Good</u>	<u>Fair</u>	<u>NK</u>	<u>Comment</u>
	X			Material of construction: Steel
				Plastic

2. What was/is the average residence time of chemicals in the transfer station/CSA?

<u>NK</u>	<u>Chemical</u>	<u>Residence Time (units)/COMMENT</u>
		3-6 months

3. Were/are reactive, ignitable, or incompatible wastes placed in the unit?

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Description/COMMENT</u>
X			Ignitable waste (EPA haz code No. D001)

If so, are/were the wastes stored, treated, rendered or mixed so that it no longer poses/posed a hazard?

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>If yes, mitigative treatment?</u>	<u>Comment</u>
X				Containers are kept closed, except when it is necessary to add waste.

<sup>1</sup> UNIT ID as coded on your facility site map.





**3-1 TRANSFER STATIONS & CONTAINER STORAGE AREAS (CSAs)**

**3-1.3 (Cont'd)**

For the unit described above, please provide any analytical data that may be available which would describe the nature and/or extent of environmental contamination that exists/existed as a result of release. Any information on the concentration of hazardous waste or hazardous waste constituents in contaminated soil, groundwater (GW), surface water (SW) or air should be attached. Include any information/data (including groundwater monitoring data) submitted to EPA and/or the State under any other regulatory programs (e.g., Superfund) that concerns prior or continuing releases as described above. If any analytical data are attached for the unit, please indicate below:

GW Monitoring Data Attached

SW Analytical Data Attached

Soil Analytical Data Attached

Air Monitoring Data Attached

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

For the prior/current release documented above please describe relevant remediation implemented or planned.

**Previously Implemented**

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Inclusive Dates</u>	<u>Description/COMMENT</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

**Currently Implemented**

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Starting Dates</u>	<u>Description/COMMENT</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

**Planned to be Implemented**

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Starting Date</u>	<u>Description/COMMENT</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

<sup>1</sup> UNIT ID as coded on your facility site map.

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3-1 TRANSFER STATIONS & CONTAINER STORAGE AREAS (CSAs)

**NOTE:** COMPLETE 3-1.1 THROUGH 3-1.3 FOR EACH INDIVIDUAL TRANSFER STATION & CONTAINER STORAGE AREA (CSA) WHICH EITHER IS CURRENTLY OR HAS PREVIOUSLY BEEN OPERATED ON YOUR SITE.

3-1.1 WASTE CHARACTERISTICS

Provide the following information regarding the wastes that are/were stored in each transfer station/CSA on your site. Identify the unit according to your map identifier code and provide the appropriate EPA process code.<sup>2</sup> Indicate the operational status of the unit, identifying the first year of operation for active units or the inclusive dates of operation [from - to] for units presently inactive. Include the hazardous waste code from 40 CFR, Subpart D for each listed hazardous waste handled at the unit.<sup>2</sup> If you handle/handled hazardous wastes which are not cited in 40 CFR, Subpart D, enter the code(s) from 40 CFR, Subpart C that describe(s) the characteristics and/or the toxic constituents of those hazardous wastes. For any wastes which do not have a corresponding EPA hazardous waste number, please determine, as best you can, if the particular waste would be considered a hazardous waste or to contain hazardous waste constituent(s) under RCRA and provide waste descriptions.<sup>2</sup> For each waste, indicate the quantity that was/is handled on an ANNUAL basis. Provide the appropriate unit of measure (e.g., tons, cubic yards, drums or gallons). Please indicate (x) in last column if any prior or current release of hazardous waste or hazardous waste constituents was/is associated with the unit described.

SNU TYPE/ UNIT IDENTIFIER <sup>1</sup>	DIMENSIONS (Waste Accumulation Containers)		EPA PROCESS <sup>2</sup> CODE	EPA HAZARDOUS WASTE NO. OR WASTE DESCRIPTION <sup>2</sup>	ESTIMATED ANNUAL QUANTITY (SPECIFY UNITS)	ASSOCIATED RELEASE?
	STORAGE AREA	OPERATIONAL STATUS				
CS-4	2.5 ft x 6 ft	ACTIVE Yes YEAR START: 1980	S01	D001	500 lbs	No
	VOLUME	INACTIVE --	4	Waste motor/lubricating oil	200 gal	
	DRUMS	INCLUSIVE YEARS: -- - --		Asbestos	200 lbs	
	3 drums (55 gal)					
	NUMBER					
	DRUMS					
	3 drums					

<sup>1</sup> UNIT ID as coded on your facility site map.

<sup>2</sup> EPA Process Codes, EPA Hazardous Waste Codes from Subparts C and D and criteria constituting wastes regulated under RCRA are defined in Part I DEFINITIONS of this questionnaire.

3-1 TRANSFER STATIONS & CONTAINER STORAGE AREAS (CSAs)

3-1.2 WASTE MANAGEMENT PRACTICES

Please answer the following questions concerning waste management practices associated with the transfer station/CSA identified on the preceding page.

1. If containers or drums are/were used, please specify their condition. Describe materials of construction if known.

<u>Excellent</u>	<u>Good</u>	<u>Fair</u>	<u>NK</u>	<u>Comment</u>
	X			Material of construction - steel

2. What was/is the average residence time of chemicals in the transfer station/CSA?

<u>NK</u>	<u>Chemical</u>	<u>Residence Time (units)/COMMENT</u>
	D001	3-6 months
	Waste Oil	4 months
	Asbestos	6 months

3. Were/are reactive, ignitable, or incompatible wastes placed in the unit?

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Description/COMMENT</u>
X			Ignitable waste (EPA haz waste No. D001)

If so, are/were the wastes stored, treated, rendered or mixed so that it no longer poses/posed a hazard?

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>If yes, mitigative treatment?</u>	<u>Comment</u>
X				Container is kept closed, except when it is necessary to add waste.

<sup>1</sup> UNIT ID as coded on your facility site map.

3-1 TRANSFER STATIONS & CONTAINER STORAGE AREAS (CSAs)

3-1.2 (Cont'd)

4. Was/is the unit surrounded by a containment system? What was/is the capacity of the containment system?

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Capacity(units)/COMMENT</u>
	X		

Indicate whether the unit is/was located indoors or outdoors. If located outdoors, indicate if the area is/was protected from the weather (e.g., rain, snow).

<u>INDOORS</u>	<u>OUTDOORS</u>	<u>NK</u>	<u>COMMENT</u>
X			

<u>PROTECTED</u>	<u>UNPROTECTED</u>	<u>NK</u>	<u>COMMENT</u>

Please describe any precautionary measures that are/were taken (e.g., roofed area, tarp graded).

PRECAUTIONARY MEASURES

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1 UNIT ID as coded on your facility site map.

**3-1 TRANSFER STATIONS & CONTAINER STORAGE AREAS (CSAs)**

**3-1.3 EVIDENCE OF RELEASE/REMEDATION**

N/A

Please provide the following information on any prior or current release of hazardous waste or hazardous waste constituents associated with the transfer station/CSA described in the preceding pages.

**Evidence of Release**

<u>None</u>	<u>Indirect*</u>	<u>Positive Proof from Direct Observation</u>	<u>Positive Proof from Laboratory Analyses</u>	<u>Description/Comment</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

\*e.g., discoloration of surrounding soil, dead vegetation

**Characteristics of Release**

<u>EPA Hazardous Waste # or Waste Description</u> <sup>2</sup>	<u>Estimated Quantity or Volume Released (Units)</u>	<u>Date(s) of Release</u>	<u>Nature of Release</u>
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

<sup>1</sup> UNIT ID as coded on your facility site map.

<sup>2</sup> EPA Process Codes, EPA Hazardous Waste Codes from Subparts C and D and criteria constituting wastes regulated under RCRA are defined in Part 1 DEFINITIONS of this questionnaire.

3-1.3 (Cont'd)

For the unit described above, please provide any analytical data that may be available which would describe the nature and/or extent of environmental contamination that exists/existed as a result of release. Any information on the concentration of hazardous waste or hazardous waste constituents in contaminated soil, groundwater (GW), surface water (SW) or air should be attached. Include any information/data (including groundwater monitoring data) submitted to EPA and/or the State under any other regulatory programs (e.g., Superfund) that concerns prior or continuing releases as described above. If any analytical data are attached for the unit, please indicate below:

<u>GW Monitoring Data Attached</u>	<u>SW Analytical Data Attached</u>	<u>Soil Analytical Data Attached</u>	<u>Air Monitoring Data Attached</u>
_____	_____	_____	_____

For the prior/current release documented above please describe relevant remediation implemented or planned.

Previously  
Implemented

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Inclusive Dates</u>	<u>Description/COMMENT</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Currently  
Implemented

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Starting Dates</u>	<u>Description/COMMENT</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Planned to  
be Implemented

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Starting Date</u>	<u>Description/COMMENT</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

<sup>1</sup> UNIT ID as coded on your facility site map.

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5/10

3-1 TRANSFER STATIONS & CONTAINER STORAGE AREAS (CSAs)

NOTE: COMPLETE 3-1.1 THROUGH 3-1.3 FOR EACH INDIVIDUAL TRANSFER STATION & CONTAINER STORAGE AREA (CSA) SWMU WHICH EITHER IS CURRENTLY OR HAS PREVIOUSLY BEEN OPERATED ON YOUR SITE.

3-1.1 WASTE CHARACTERISTICS

Provide the following information regarding the wastes that are/were stored in each transfer station/CSA on your site. Identify the unit according to your map identifier code and provide the appropriate EPA process code.<sup>2</sup> Indicate the operational status of the unit, identifying the first year of operation for active units or the inclusive dates of operation [from - to] for units presently inactive. Include the hazardous waste code from 40 CFR, Subpart D for each listed hazardous waste handled at the unit.<sup>2</sup> If you handle/handled hazardous wastes which are not cited in 40 CFR, Subpart D, enter the code(s) from 40 CFR, Subpart C that describe(s) the characteristics and/or the toxic constituents of those hazardous wastes. For any wastes which do not have a corresponding EPA hazardous waste number, please determine, as best you can, if the particular waste would be considered a hazardous waste or to contain hazardous waste constituent(s) under RCRA and provide waste descriptions.<sup>2</sup> For each waste, indicate the quantity that was/is handled on an ANNUAL basis. Provide the appropriate unit of measure (e.g., tons, cubic yards, drums or gallons). Please indicate (x) in last column if any prior or current release of hazardous waste or hazardous waste constituents was/is associated with the unit described.

<u>SWMU TYPE/ UNIT IDENTIFIER</u> <sup>1</sup>	<u>DIMENSIONS STORAGE AREA</u>	<u>OPERATIONAL STATUS</u>	<u>EPA PROCESS</u> <sup>2</sup> <u>CODE</u>	<u>EPA HAZARDOUS WASTE NO. OR WASTE DESCRIPTION</u> <sup>2</sup>	<u>ESTIMATED ANNUAL QUANTITY(SPECIFY UNITS)</u>	<u>ASSOCIATED RELEASE?</u>
CS-5	17 ft 4 in x 14 ft 10 in	ACTIVE <u>Yes</u> YEAR START: <u>1980</u>	S01	Waste motor/ lubricating oil	20 drums	No
	VOLUME	INACTIVE <u>--</u>	5			1/00
	DRUMS	INCLUSIVE YEARS: <u>-- - --</u>				
	<u>15 drums x 55 gal / DRUM</u>					
	NUMBER					
	DRUMS					
	<u>15 drums</u>					

<sup>1</sup> UNIT ID as coded on your facility site map.

<sup>2</sup> EPA Process Codes, EPA Hazardous Waste Codes from Subparts C and D and criteria constituting wastes regulated under RCRA are defined in Part 1 DEFINITIONS of this questionnaire.

3-1 TRANSFER STATIONS & CONTAINER STORAGE AREAS (CSAs)

3-1.2 WASTE MANAGEMENT PRACTICES

Please answer the following questions concerning waste management practices associated with the transfer station/CSA identified on the preceding page.

1. If containers or drums are/were used, please specify their condition. Describe materials of construction if known.

<u>Excellent</u>	<u>Good</u>	<u>Fair</u>	<u>NK</u>	<u>Comment</u>
	X			Material of construction - steel

2. What was/is the average residence time of chemicals in the transfer station/CSA?

<u>NK</u>	<u>Chemical</u>	<u>Residence Time (units)/COMMENT</u>
	Scrap oil	1 - 2 months

3. Were/are reactive, ignitable, or incompatible wastes placed in the unit?

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Description/COMMENT</u>
	X		

If so, are/were the wastes stored, treated, rendered or mixed so that it no longer poses/posed a hazard?

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>If yes, mitigative treatment?</u>	<u>Comment</u>

<sup>1</sup> UNIT ID as coded on your facility site map.

3-1 TRANSFER STATIONS & CONTAINER STORAGE AREAS (CSAs)

## 3-1.2 (Cont'd)

4. Was/is the unit surrounded by a containment system? What was/is the capacity of the containment system?

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Capacity(units)/COMMENT</u>
<u>X</u>	<u>      </u>	<u>      </u>	<u>The containment system provides secondary containment for 3,800 gallons.</u>

Indicate whether the unit is/was located indoors or outdoors. If located outdoors, indicate if the area is/was protected from the weather (e.g., rain, snow).

<u>INDOORS</u>	<u>OUTDOORS</u>	<u>NK</u>	<u>COMMENT</u>
<u>X</u>	<u>      </u>	<u>      </u>	<u>      </u>

<u>PROTECTED</u>	<u>UNPROTECTED</u>	<u>NK</u>	<u>COMMENT</u>
<u>      </u>	<u>      </u>	<u>      </u>	<u>      </u>

Please describe any precautionary measures that are/were taken (e.g., roofed area, tarp graded).

PRECAUTIONARY MEASURES

CS-5 area is located within an interior area 17 ft 4 in x 14 ft 10 in with a 6 inch thick concrete floor enclosed by a 24 inch high x 10 inch thick concrete curb providing secondary containment for 3,800 gallons.

(Within the same diked area, a 2,000 gallon capacity storage tank is also located.)

<sup>1</sup> UNIT ID as coded on your facility site map.

**3-1 TRANSFER STATIONS & CONTAINER STORAGE AREAS (CSAs)**

**3-1.3 EVIDENCE OF RELEASE/REMEDATION**

N/A

Please provide the following information on any prior or current release of hazardous waste or hazardous waste constituents associated with the transfer station/CSA described in the preceding pages.

**Evidence of Release**

<u>None</u>	<u>Indirect*</u>	<u>Positive Proof from Direct Observation</u>	<u>Positive Proof from Laboratory Analyses</u>	<u>Description/Comment</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

\*e.g., discoloration of surrounding soil, dead vegetation

**Characteristics of Release**

<u>EPA Hazardous Waste # or Waste Description <sup>2</sup></u>	<u>Estimated Quantity or Volume Released (Units)</u>	<u>Date(s) of Release</u>	<u>Nature of Release</u>
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

<sup>1</sup> UNIT ID as coded on your facility site map.

<sup>2</sup> EPA Process Codes, EPA Hazardous Waste Codes from Subparts C and D and criteria constituting wastes regulated under RCRA are defined in Part 1 DEFINITIONS of this questionnaire.

3-1 TRANSFER STATIONS & CONTAINER STORAGE AREAS (CSAs)

3-1.3 (Cont'd)

For the unit described above, please provide any analytical data that may be available which would describe the nature and/or extent of environmental contamination that exists/existed as a result of release. Any information on the concentration of hazardous waste or hazardous waste constituents in contaminated soil, groundwater (GW), surface water (SW) or air should be attached. Include any information/data (including groundwater monitoring data) submitted to EPA and/or the State under any other regulatory programs (e.g., Superfund) that concerns prior or continuing releases as described above. If any analytical data are attached for the unit, please indicate below:

<u>GW Monitoring Data Attached</u>	<u>SW Analytical Data Attached</u>	<u>Soil Analytical Data Attached</u>	<u>Air Monitoring Data Attached</u>
_____	_____	_____	_____

For the prior/current release documented above please describe relevant remediation implemented or planned.

Previously Implemented

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Inclusive Dates</u>	<u>Description/COMMENT</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Currently Implemented

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Starting Dates</u>	<u>Description/COMMENT</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Planned to be Implemented

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Starting Date</u>	<u>Description/COMMENT</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

<sup>1</sup> UNIT ID as coded on your facility site map.



3-4 STORAGE/TREATMENT TANKS

3-4.2 WASTE MANAGEMENT PRACTICES

Please answer the following questions concerning waste management practices associated with the SMU identified on the preceding page.

1. Was/is the tank above or below ground? Please describe basic design parameters and materials of construction.

<u>Above Ground</u>	<u>Below Ground</u>	<u>NK</u>	<u>Description/COMMENT</u>
	X		2,000 gallon, carbon steel tank

Is/was the unit covered or uncovered? If covered, briefly describe.

<u>Covered</u>	<u>Uncovered</u>	<u>NK</u>	<u>Description/COMMENT</u>
X			Tank 3 feet below ground, covered with dirt

2. Describe inspection procedures for tanks and ancillary equipment (e.g., ultrasound, tank tightness tests, etc) and provide date of latest inspection.

<u>Date of Latest Inspection</u>	<u>NK</u>	<u>Inspection Procedures/COMMENT</u>
August 1982		Yearly level test: Put tank on "no-use" status and check level of liquid for four days (liquid level checked once each day of testing).

3. If the tank is/was uncovered, are/were procedures in place to maintain at least 2 feet (60 cm) freeboard? Describe the procedures.

<u>Yes</u>	<u>No.</u>	<u>NK</u>	<u>NA</u>	<u>Description/COMMENT</u>
			X	Manual _____
				Automatic _____

1 UNIT ID as coded on your facility site map.

3-4 STORAGE/TREATMENT TANKS

3-4.2 (Cont'd)

4. If the tank is/was uncovered, are/were devices or procedures in place to monitor releases to the atmosphere? Describe.

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>NA</u>	<u>Monitoring Description/COMMENT</u>
			X	

If the tank is/was uncovered, are/were devices or procedures in place to control releases to the atmosphere? Describe.

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>NA</u>	<u>Control Description/COMMENT</u>
			X	

5. Was/is the tank equipped with a secondary containment structure (e.g., dike or trench)? Please describe.

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Description/COMMENT</u>
	X		

6. Was/is the tank equipped with a drainage control system or a diversion structure (e.g., standby tank)? Describe.

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Description/COMMENT</u>
	X		

7. If hazardous waste was/is continuously fed into the tank, was/is the tank equipped with a means to stop inflow (e.g., waste cutoff or by-pass to a standby tank)? Please specify.

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>NA</u>	<u>COMMENT</u>
X				Cutoff valve

<sup>1</sup> UNIT ID as coded on your facility map.

3-4 STORAGE/TREATMENT TANKS

3-4.2 (Cont'd)

8. Was/is there evidence of external corrosion? If yes, briefly describe the extent of the problem.  
 If no, describe corrosion protection provided (e.g., corrosion resistant coatings or liners, or cathodic protection systems).

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Description/COMMENT</u>
	X		

9. If the tank was/is used for waste treatment, briefly describe the treatment process.

<u>NA (no treatment)</u>	<u>NK</u>	<u>Process Description/COMMENT</u>
X		

10. If the tank was/is used for storage of hazardous waste, what was/is average residence time?

<u>NA (no storage)</u>	<u>NK (Residence Time Unknown)</u>	<u>Residence Time (units)</u>	<u>COMMENT</u>
		Average 1 year	

1 UNIT ID as coded on your facility site map.

3-4 STORAGE/TREATMENT TANKS

3-4.3 EVIDENCE OF RELEASE/REMEDATION

Please provide the following information on any prior or current release of hazardous waste or hazardous waste constituents associated with the SWMU described in the preceding pages.

Evidence of Release

<u>None</u>	<u>Indirect*</u>	<u>Positive Proof from Direct Observation</u>	<u>Positive Proof from Laboratory Analyses</u>	<u>COMMENT</u>
			X	

\*e.g., discoloration of surrounding soil, dead vegetation

Characteristics of Release

<u>EPA Hazardous Waste # or Waste Description <sup>2</sup></u>	<u>Estimated Quantity or Volume Released (Units)</u>	<u>Date(s) of Release</u>	<u>Nature of Release</u>
PCB	NK	NK	Overfilling tank

<sup>1</sup> UNIT ID as coded on your facility site map.  
<sup>2</sup> EPA Process Codes, EPA Hazardous Waste Codes from Subparts C and D and criteria constituting wastes regulated under RCRA are defined in Part 1 DEFINITIONS of this questionnaire.

3-4 STORAGE/TREATMENT TANKS

3-4.3 (Cont'd)

For the SMU described above, please provide any analytical data that may be available which would describe the nature and/or extent of environmental contamination that exists as a result of release. Any information on the concentration of hazardous waste or hazardous waste constituents in contaminated soil, groundwater (GW), surface water (SW) or air should be attached. Include any information/data (including groundwater monitoring data) submitted to EPA and the State under any other regulatory programs (e.g., Superfund) that concerns prior or continuing releases as described above. If any analytical data are attached for the unit, please indicate below:

<u>GW Monitoring Data Attached</u>	<u>SW Analytical Data Attached</u>	<u>Soil Analytical Data Attached</u>	<u>Air Monitoring Data Attached</u>
_____	_____	_____	_____

For the prior/current release documented above please describe relevant remediation implemented or planned.

<u>Previously Implemented</u>		<u>NK</u>	<u>Inclusive Dates</u>	<u>Description/COMMENT</u>
<u>Yes</u>	<u>No</u>			
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

<u>Currently Implemented</u>		<u>(In progress)</u>		<u>Description/COMMENT</u>
<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Start Date</u>	
_____	_____	_____	_____	NY State Department of Environmental Conservation has a partial closure plan. Remedial activities are in progress.
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

<u>Planned to be Implemented</u>		<u>NK</u>	<u>Start Date</u>	<u>Description/COMMENT</u>
<u>Yes</u>	<u>No</u>			
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

<sup>1</sup> UNIT ID as coded on your facility site map.





3-4.2 (Cont'd)

4. If the tank is/was uncovered, are/were devices or procedures in place to monitor releases to the atmosphere? Describe.

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>NA</u>	<u>Monitoring Description/COMMENT</u>
			<u>X</u>	

If the tank is/was uncovered, are/were devices or procedures in place to control releases to the atmosphere? Describe.

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>NA</u>	<u>Control Description/COMMENT</u>
			<u>X</u>	

5. Was/is the tank equipped with a secondary containment structure (e.g., dike or trench)? Please describe.

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Description/COMMENT</u>
<u>X</u>			The ST-2 tank is located within an interior area 17 ft 4 in x 10 in with a 6 inch thick concrete floor enclosed by a 24 inch high x 10 inch thick concrete curb providing second containment for 3,800 gallons.

6. Was/is the tank equipped with a drainage control system or a diversion structure (e.g., standby tank)? Describe.

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Description/COMMENT</u>
	<u>X</u>		

7. If hazardous waste was/is continuously fed into the tank, was/is the tank equipped with a means to stop inflow (e.g., waste cutoff or by-pass to a standby tank)? Please specify.

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>NA</u>	<u>COMMENT</u>
			<u>X</u>	

<sup>1</sup> UNIT ID as coded on your facility map.

3-4 STORAGE/TREATMENT TANKS

3-4.2 (Cont'd)

8. Was/is there evidence of external corrosion? If yes, briefly describe the extent of the problem. If no, describe corrosion protection provided (e.g., corrosion resistant coatings or liners, or cathodic protection systems).

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Description/COMMENT</u>
	X		

9. If the tank was/is used for waste treatment, briefly describe the treatment process.

<u>NA (no treatment)</u>	<u>NK</u>	<u>Process Description/COMMENT</u>
X		

10. If the tank was/is used for storage of hazardous waste, what was/is average residence time?

<u>NA (no storage)</u>	<u>NK (Residence Time Unknown)</u>	<u>Residence Time (units)</u>	<u>COMMENT</u>
		3 months	

1 UNIT ID as coded on your facility site map.

3-4.3 EVIDENCE OF RELEASE/REMEDATION N/A

Please provide the following information on any prior or current release of hazardous waste or hazardous waste constituents associated with the SMU described in the preceding pages.

Evidence of Release

<u>None</u>	<u>Indirect*</u>	<u>Positive Proof from Direct Observation</u>	<u>Positive Proof from Laboratory Analyses</u>	<u>COMMENT</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

\*e.g., discoloration of surrounding soil, dead vegetation.

Characteristics of Release

<u>EPA Hazardous Waste # or Waste Description <sup>2</sup></u>	<u>Estimated Quantity or Volume Released (Units)</u>	<u>Date(s) of Release</u>	<u>Nature of Release</u>
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

<sup>1</sup> UNIT ID as coded on your facility site map.

<sup>2</sup> EPA Process Codes, EPA Hazardous Waste Codes from Subparts C and D and criteria constituting wastes regulated under RCRA are defined in Part 1 DEFINITIONS of this questionnaire.

3-4 STORAGE/TREATMENT TANKS

3-4.3 (Cont'd)

For the SMU described above, please provide any analytical data that may be available which would describe the nature and/or extent of environmental contamination that exists as a result of release. Any information on the concentration of hazardous waste or hazardous waste constituents in contaminated soil, groundwater (GW), surface water (SW) or air should be attached. Include any information/data (including groundwater monitoring data) submitted to EPA and the State under any other regulatory programs (e.g., Superfund) that concerns prior or continuing releases as described above. If any analytical data are attached for the unit, please indicate below:

<u>GW Monitoring</u> <u>Data Attached</u>	<u>SW Analytical</u> <u>Data Attached</u>	<u>Soil Analytical</u> <u>Data Attached</u>	<u>Air Monitoring</u> <u>Data Attached</u>
_____	_____	_____	_____

For the prior/current release documented above please describe relevant remediation implemented or planned.

<u>Previously</u> <u>Implemented</u>			<u>Description/COMMENT</u>
<u>Yes</u> <u>No</u>	<u>NK</u>	<u>Inclusive Dates</u>	_____
_____	_____	_____	_____
			_____
			_____

<u>Currently</u> <u>Implemented</u>			<u>Description/COMMENT</u>
<u>Yes</u> <u>No</u>	<u>NK</u>	<u>Start Date</u>	_____
_____	_____	_____	_____
			_____
			_____

<u>Planned to</u> <u>be Implemented</u>			<u>Description/COMMENT</u>
<u>Yes</u> <u>No</u>	<u>NK</u>	<u>Start Date</u>	_____
_____	_____	_____	_____
			_____
			_____

<sup>1</sup> UNIT ID as coded on your facility site map.



3-4.2 WASTE MANAGEMENT PRACTICES

Please answer the following questions concerning waste management practices associated with the SMU identified on the preceding page.

1. Was/is the tank above or below ground? Please describe basic design parameters and materials of construction.

<u>Above Ground</u>	<u>Below Ground</u>	<u>NK</u>	<u>Description/COMMENT</u>
X			Welded low carbon steel construction with an oval configuration 44 inches x 27 inches x 60 inches in length with a 14 gauge wall thickness.

Is/was the unit covered or uncovered? If covered, briefly describe.

<u>Covered</u>	<u>Uncovered</u>	<u>NK</u>	<u>Description/COMMENT</u>
X			Closed unit, with top filling opening which is plugged when the tank is not being filled.

2. Describe inspection procedures for tanks and ancillary equipment (e.g., ultrasound, tank tightness tests, etc) and provide date of latest inspection.

<u>Date of Latest Inspection</u>	<u>NK</u>	<u>Inspection Procedures/COMMENT</u>
February 1987		Weekly visual inspection

3. If the tank is/was uncovered, are/were procedures in place to maintain at least 2 feet (60 cm) freeboard? Describe the procedures.

<u>Yes</u>	<u>No.</u>	<u>NK</u>	<u>NA</u>	<u>Description/COMMENT</u>
			X	Manual _____
				Automatic _____

1 UNIT ID as coded on your facility site map.

3-4 STORAGE/TREATMENT TANKS

3-4.2 (Cont'd)

4. If the tank is/was uncovered, are/were devices or procedures in place to monitor releases to the atmosphere? Describe.

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>NA</u>	<u>Monitoring Description/COMMENT</u>
_____	_____	_____	<u>X</u>	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

If the tank is/was uncovered, are/were devices or procedures in place to control releases to the atmosphere? Describe.

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>NA</u>	<u>Control Description/COMMENT</u>
_____	_____	_____	<u>X</u>	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

5. Was/is the tank equipped with a secondary containment structure (e.g., dike or trench)? Please describe.

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Description/COMMENT</u>
<u>X</u>	_____	_____	ST-3 tank is located in a diked area.
_____	_____	_____	_____
_____	_____	_____	_____

6. Was/is the tank equipped with a drainage control system or a diversion structure (e.g., standby tank)? Describe.

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Description/COMMENT</u>
_____	<u>X</u>	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

7. If hazardous waste was/is continuously fed into the tank, was/is the tank equipped with a means to stop inflow (e.g., waste cutoff or by-pass to a standby tank)? Please specify.

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>NA</u>	<u>COMMENT</u>
_____	_____	_____	<u>X</u>	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

<sup>1</sup> UNIT ID as coded on your facility map.

3-4 STORAGE/TREATMENT TANKS

3-4.2 (Cont'd)

8. Was/is there evidence of external corrosion? If yes, briefly describe the extent of the problem.  
 If no, describe corrosion protection provided (e.g., corrosion resistant coatings or liners, or cathodic protection systems).

<u>Yes</u>	<u>No</u>	<u>NK</u>	<u>Description/COMMENT</u>
	X		

9. If the tank was/is used for waste treatment, briefly describe the treatment process.

<u>NA (no treatment)</u>	<u>NK</u>	<u>Process Description/COMMENT</u>
X		

10. If the tank was/is used for storage of hazardous waste, what was/is average residence time?

<u>NA (no storage)</u>	<u>NK (Residence Time Unknown)</u>	<u>Residence Time (units)</u>	<u>COMMENT</u>
		1 month	

<sup>1</sup> UNIT ID as coded on your facility site map.

**3-4 STORAGE/TREATMENT TANKS**

**3-4.3 EVIDENCE OF RELEASE/REMEDATION** N/A

Please provide the following information on any prior or current release of hazardous waste or hazardous waste constituents associated with the SMU described in the preceding pages.

Evidence of Release

<u>None</u>	<u>Indirect*</u>	<u>Positive Proof from Direct Observation</u>	<u>Positive Proof from Laboratory Analyses</u>	<u>COMMENT</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

\*e.g., discoloration of surrounding soil, dead vegetation

Characteristics of Release

<u>EPA Hazardous Waste # or Waste Description <sup>2</sup></u>	<u>Estimated Quantity or Volume Released (Units)</u>	<u>Date(s) of Release</u>	<u>Nature of Release</u>
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

<sup>1</sup> UNIT ID as coded on your facility site map.

<sup>2</sup> EPA Process Codes, EPA Hazardous Waste Codes from Subparts C and D and criteria constituting wastes regulated under RCRA are defined in Part 1 DEFINITIONS of this questionnaire.

**3-4 STORAGE/TREATMENT TANKS**

**3-4.3 (Cont'd)**

For the SMU described above, please provide any analytical data that may be available which would describe the nature and/or extent of environmental contamination that exists as a result of release. Any information on the concentration of hazardous waste or hazardous waste constituents in contaminated soil, groundwater (GW), surface water (SW) or air should be attached. Include any information/data (including groundwater monitoring data) submitted to EPA and the State under any other regulatory programs (e.g., Superfund) that concerns prior or continuing releases as described above. If any analytical data are attached for the unit, please indicate below:

GW Monitoring Data Attached

SW Analytical Data Attached

Soil Analytical Data Attached

Air Monitoring Data Attached

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

For the prior/current release documented above please describe relevant remediation implemented or planned.

Previously Implemented  
Yes   No

NK

Inclusive Dates

Description/COMMENT

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Currently Implemented  
Yes   No

NK

Start Date

Description/COMMENT

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Planned to be Implemented  
Yes   No

NK

Start Date

Description/COMMENT

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

<sup>1</sup> UNIT ID as coded on your facility site map.

## FACILITY DESCRIPTION

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The General Electric Buffalo Service Shop is a 69,000 sq. ft. single building located on 5.3 acres of land at 175 Milens Road, Tonawanda, New York. (FACILITY DESCRIPTION - EXHIBIT I). The site location is above the 100 year flood water elevation. The facility consists of approximately 63,000 sq. ft. of one story manufacturing/service area and 6,000 sq. ft. of office area.

The General Electric Buffalo Service Shop is involved in the repair of industrial equipment including electric motors, transformers, turbines, pumps, compressors, etc.

In the performance of these repair activities, the facility generates hazardous wastes (on-site generated wastes) as defined in the applicable State and Federal Environmental Regulations.

The General Electric Buffalo Service Shop also receives PCB liquids, solids and articles (New York DEC Hazardous Waste Numbers B001 through B007) from customers and other General Electric Repair facilities for storage prior to shipment to qualified sites.

### On-Site Generated Waste

The hazardous wastes generated on-site are:

- Shop process wastes, generated by shop processes, such as:
  - steam cleaning, painting, metalizing, abrasive blasting, manual cleaning of parts with rags and solvents, insulating varnish, collection of used lubricants and motor oil; PCB contaminated solvents and solids.
  
- Discarded stock materials (mostly paints and varnishes) that exhibit characteristics of hazardous waste (this amount is minimal due to strict enforcement of the Hazardous Waste Minimization Program).

FACILITY DESCRIPTION (continued)

The following summary shows the waste material, the process generating the waste, and waste generation point. (SEE EXHIBIT 2)

<u>WASTE MATERIAL</u>	<u>PROCESS GENERATING WASTE</u>	<u>WASTE GENERATION POINT-SHOP LOCATION</u>
Sludge - Cleaning Pits	Steam Cleaning Operation	Steam cleaning booths (Facility Description - Exhibit 2, Loc. <u>1,2,3</u> )
Sludge - Oil/Water Separator	Steam Cleaning Operation	Oil/Water Separators (Facility Description - Exhibit 2, Loc. <u>4,5</u> )
Sludge - Water Wash Paint Booth	Painting	Water wash paint booth (Facility Description - Exhibit 2, Loc. <u>6</u> )
Sludge - Water Wash Metalizing Booth	Metalizing Process	Metalizing booth (Facility Description - Exhibit 2, Loc. <u>7</u> )
Abrasive Blasting Fines	Abrasive Blasting	Abrasive blast cabinet (Facility Description - Exhibit 2, Loc. <u>8</u> )
Waste Motor/Lubricant Oil	Oil drainage from various equipment/collection of used lubricating oil	Various locations.
Rags, used brushes other debris soaked with flammable solvent thinners	Manual cleaning	Various locations.
Paint and Varnish	Painting/Varnish treating	Paint booth (Facility Description - Exhibit 2, Loc. <u>9</u> ) Varnish tank (Facility Description - Exhibit 2, Loc. <u>10</u> )
Flammable Solvent & Thinners	Paint Thinning Manual Cleaning	Paint booth (Facility Description - Exhibit 2, Loc. <u>11</u> ) Various Locations.
PCB Contaminated Solvents and Solids	Flushing PCB contaminated transformers/repair work.	PCB area.

## FACILITY DESCRIPTION (continued)

The Buffalo Service Shop has established specifically designated locations as collection areas in which frequently disposed of hazardous waste materials are accumulated. Collection containers, with covers, are placed in these areas. Collection containers are properly labeled, stating the type of hazardous waste they contain and the proper category of hazardous waste material. Collection containers used for ignitable wastes are Factory Mutual approved. Sizes of the collection containers are 30 gallons and 55 gallons. Location of the collection containers is shown in the Facility Description - Exhibit 3.

Hazardous waste materials that are frequently discarded are sent directly to the designated hazardous waste storage area as they are generated. Hazardous wastes are stored in containers that are compatible with the wastes and are in good condition. The size of the storage containers is 55 gallons. Transportation of containers to the designated hazardous waste storage area is performed with skids and fork lifts.

### Off-Site Waste (Wastes received from off-site)

The Buffalo Service Shop receives PCB liquids, solids, and articles (New York DEC Hazardous Waste Numbers B001 thru B007) for storage prior to disposal. These materials are also generated by the Buffalo Service Shop from service and repair activities at the facility and at customer's locations. PCB items received by the Buffalo Service Shop consist of drummed liquids and solids, and PCB articles.

All service operations at the Buffalo Service Shop which involve PCB liquids, solids, articles, are conducted in accordance with Federal EPA Regulations 40CFR761 and New York State Hazardous Waste Regulations 6NYCRR Part 370 through 373.

FACILITY DESCRIPTION (continued)

The certified PCB supervisor receives and dates the PCB item and signs the hazardous waste manifest. The manifest copies are sent to the PCB Specialist for review and distribution and the material is moved to the PCB work area. The PCB Specialist issues the job planning as required, and maintains records of the material received and generated by decontamination. The PCB items are then placed in the PCB storage area or shipped to a qualified disposal site.

All items shipped for disposal are manifested as PCB items unless tests are obtained to verify that PCB concentrations are below 50 ppm. The PCB Specialist is responsible for obtaining PCB test analysis and maintaining test reports. The manifests are prepared and distributed by the PCB Specialist who also arranges for shipment and disposal with qualified transporters and disposal sites. The PCB Specialist maintains records of PCB materials received, shipped, and in inventory. These records are maintained in the facility's file for five years.

Transportation of the PCB items, received by the Buffalo Service Shop is done by qualified transporters using flat-bed or closed trucks. Unloading of wastes received is done in the unloading area, southeast corner of facility under direct supervision of a certified PCB supervisor, using overhead cranes or fork trucks with barrel lifting device attachment.

Detailed traffic information is discussed in the traffic section.

FACILITY DESCRIPTION (continued)

The estimated annual quantity of wastes handled in Buffalo Service Shop are:

° On-Site Generated Waste

<u>WASTE MATERIAL</u>	<u>QUANTITY</u>	<u>UNITS</u>	<u>HAZARDOUS WASTE NO.</u>
Sludge (Oil/Water Separator, Cleaning Pits)	1,500	Pounds	(Varies) D001; D002, D004-D011
Sludge/Waste Water (Water Wash Paint Booth)	1,500	Pounds	(Varies) D001; D004-D011
Sludge (Metalizing Booth)	100	Pounds	(Varies) D004-D011
Abrasive Blasting Fines	500	Pounds	(Varies) D004-D011
Waste Oil (Motor/Lubricating Oil)	1,000	Gallons	(Varies) D004-D011
Rags, Used Brushes, Other Debris Soaked with Flammable Solvent and Thinners	500	Pounds	D001
Paint and Varnish Residue	1,500	Pounds	D001
Flammable Solvent & Thinners	1,000	Gallons	D001
Scrap Varnishes	1,500	Pounds	D001
PCB Contaminated Solvents (From Flushing PCB Contaminated Transformers)	135,700	Pounds	B002; B003
PCB Contaminated Solids (Generated During PCB Related Work Activities)	7,500	Pounds	B007

° Off-Site Waste (PCB Wastes Received from Off-Site)

<u>WASTE MATERIAL</u>	<u>QUANTITY</u>	<u>UNITS</u>	<u>HAZARDOUS WASTE NO.</u>
PCB Liquids	602,000	Pounds	B001-B003
PCB Solids (Capacitors, Transformer Carcasses, Debris)	1,367,000	Pounds	B004-B007

FACILITY DESCRIPTION (continued)

PCB Work Area/PCB and RCRA Storage Areas

Located within the facility's manufacturing/service area are the following designated hazardous waste work and storage areas: PCB work area, PCB storage area and RCRA storage area (locations shown in the Facility Description - Exhibit 3).

PCB Work Area - an interior area 37 feet 3 inches x 13 feet 10 inches with a 6 inch thick concrete floor enclosed by an 8 inch high x 9 inch thick concrete curb providing secondary containment for 2500 gallons. The PCB work area is used for storage during receiving of PCB items at the facility, in-process storage of PCB items during repair operations, and storage of PCB items used for repair operations. Three portable 275 gallon capacity tanks used for the storage of PCB oil (B001) while performing repairs are also stored in this area. The 275 gallon tanks are of welded low carbon steel construction with an oval configuration 44 inches x 27 inches x 60 inches in length with a 14 gauge wall thickness.

PCB Storage Area - an interior area 24 feet x 20 feet with an impervious, free of cracks, 6 inch concrete floor enclosed by a 16 inch high x 9 inch thick concrete curb. The PCB storage area has separate secured access only from the exterior of the facility and is used for PCB items prior to shipment to qualified disposal sites.

RCRA Hazardous Waste Storage Area - an exterior 11 feet x 32 feet area with an impervious, free of cracks, 6 inch concrete floor enclosed by an 8 inch high x 6 inch thick concrete curb. Run-on into the containment area is prevented due to roofing and side walls. Design of the containment system and containment system capacity calculation for the above PCB Storage Area and RCRA Hazardous Waste Storage Area are given in detail on the Indoor PCB work area/Container storage drawing and Outdoor RCRA storage area/Container storage drawing (drawings attached under "Drawings" section).

FACILITY DESCRIPTION (continued)

Proposed Additions

The proposed additions to existing storage, planned to be installed at the General Electric facility, are shown in the indoor PCB work area/PCB container storage area drawing (drawing attached under "Drawings" section). The proposed additions are as follows:

1. Above-Ground Indoor Storage Tanks

Four (4) new storage tanks and associated pumps and piping are planned to be installed in the southeast corner of the facility, as shown in detail in the Liquid Waste Storage Facilities drawings (two detailed drawings are attached under "Drawings" section).

<u>CAPACITY</u>	<u>MATERIAL STORED</u>	<u>FILL POINT</u>	<u>REFERENCE</u>
5,000 Gal.	Pyranol, PCB-greater than 25,000 ppm	Top	T-1
5,000 Gal.	10C Oil, PCB-less than 25,000 ppm	Top	T-2
3,000 Gal.	Waste Kerosene w/PCBs	Top	T-3
1,000 Gal.	Kerosene	Tank Fitting	T-4

Each tank will be fabricated of heavy gauge steel in accordance with Underwriters' Laboratories, Inc., Subject No. 142, standard for steel above ground tanks for flammable and combustible liquids, and installed in accordance with national Fire Protection Association, No. 31.

Design criteria and other applicable requirements are discussed in the tank storage section.

FACILITY DESCRIPTION (continued)

Proposed Additions

2. Expanded PCB Work Area

The existing PCB work area (37 feet 3 inches x 13 feet 10 inches) with a 6 inch thick concrete floor enclosed by an 8 inch high x 9 inch thick concrete curb) will be enlarged by increasing the diked area as shown in the Indoor PCB work area/PCB container storage area drawing. (Attached under "Drawings" section.)

The proposed addition will provide secondary containment for 13,077 gallons. The PCB work area will be used for storage during receiving of PCB items at the facility, in-process storage of PCB items during repair operations and storage of PCB items used for repair operations.

- - - - -

In addition to the existing and proposed storage facilities, Buffalo Service Shop has the following storage facilities for material which is not hazardous:

- ° Two (2) 6000-gallon above-ground storage tanks outside the east wall of the facility. They store uncontaminated 10C oil. The tanks are on a concrete pad and are contained by a dike.
- ° One (1) 2000-gallon above-ground storage tank inside of the building. It stores used 10C oil (PCB concentration less than 50 ppm). The tank is on a concrete pad and contained by a dike.

FACILITY DESCRIPTION (cont'd.)

The General Electric Company, Buffalo Service Shop, has the following environmental permits:

NYSDEC, Division of Air:

ID - 146489 - 1587 - 00013

ID - 146489 - 1587 - 00011

ID - 146489 - 1587 - 00201

ID - 146489 - 1587 - 00241

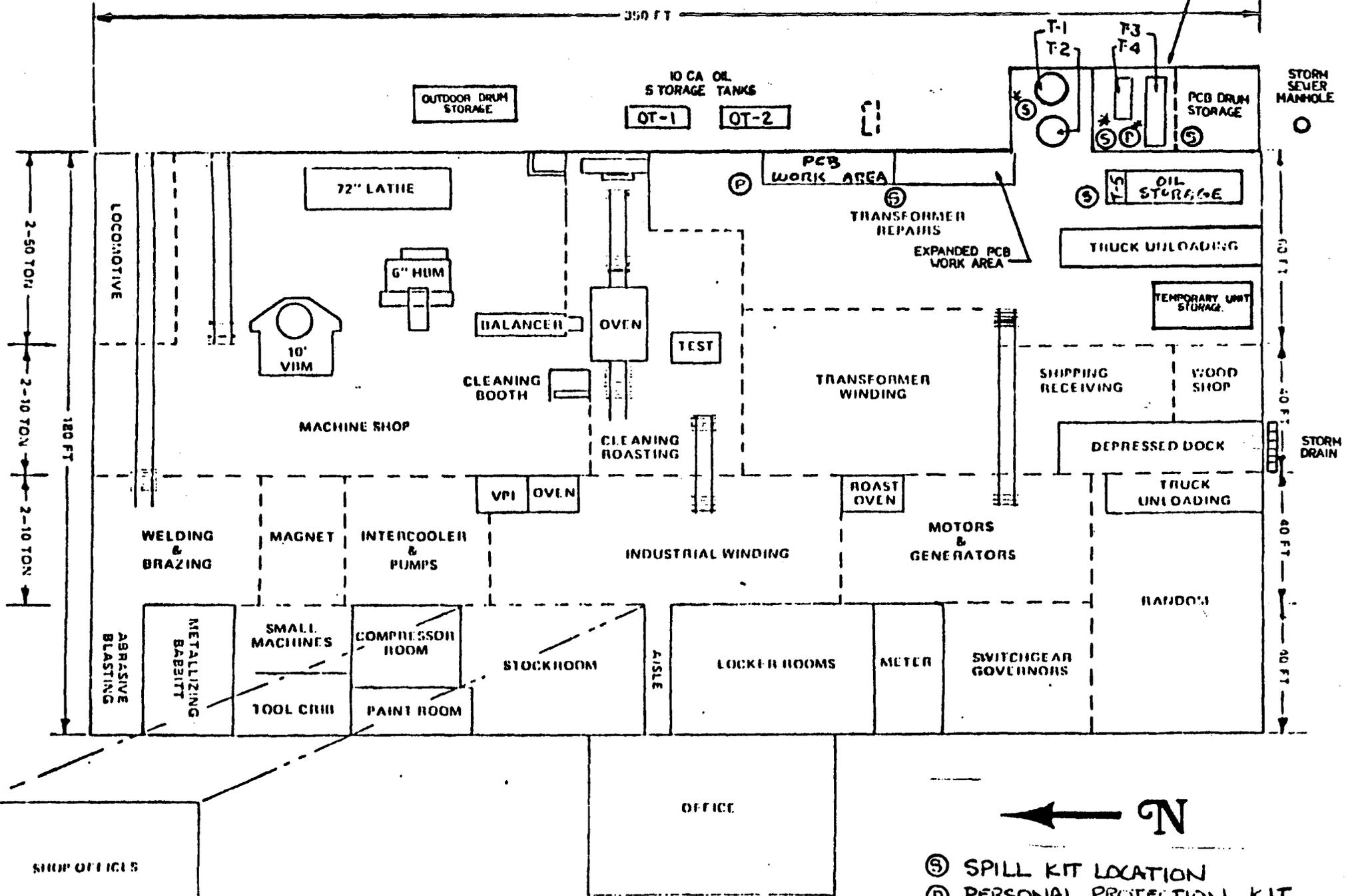
ID - 146489 - 1587 - 00627

NYSDEC, Division of Solid and Hazardous Waste:

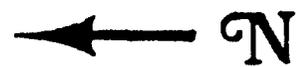
6NYCRR Part 364, Waste Transporter Permit No. 9A-105

EPA Hazardous Waste Activity Permit NYD 067539940

BUFFALO SERVICE SHOP

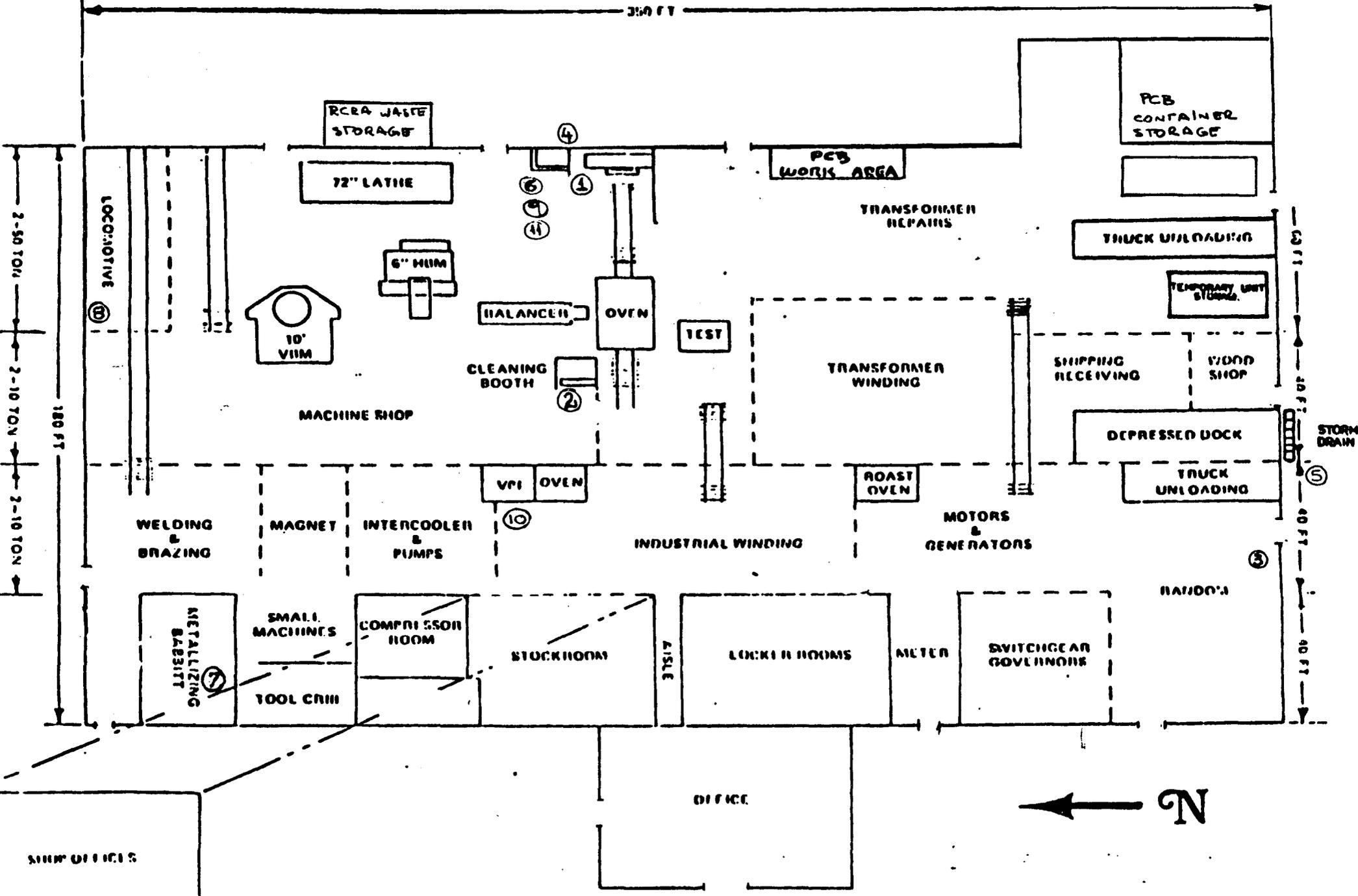


- Ⓢ SPILL KIT LOCATION
- Ⓟ PERSONAL PROTECTION KIT LOCATION



SHOP OFFICES

BUFFALO SERVICE SHOP - EXHIBIT 2



BUFFALO SERVICE BLDG - EXHIBIT 3

360 FT

PROPOSED

EXPANDED STORAGE ROOM

10 C. OIL (NOT HAZARDOUS) STORAGE TANKS

OT-1 OT-2

PCRA WASTE STORAGE

EXISTING

T-1 T-2 T-3 T-4 PCB DRUM STORAGE

EXISTING

OIL STORAGE

NOT HAZARDOUS

TRUCK UNLOADING

TEMPORARY WARE STORAGE

SHIPPING RECEIVING

WOOD SHOP

DEPRESSED DOCK

TRUCK UNLOADING

BALANCE II

OVEN

TEST

TRANSFORMER WINDING

PCB WORK AREA

EXISTING

TRANSFORMER REPAIRS

EXPANDED PCB WORK AREA (PROPOSED)

CLEANING ROASTING

ROAST OVEN

MOTORS & GENERATORS

INDUSTRIAL WINDING

VPI OVEN

INTERCOOLER & PUMPS

MAGNET

WELDING & BRAZING

MACHINE SHOP

HAZ. WASTE COLLECTION CONTAINERS

10" VIM

6" MM

72" LATHE

HAZ. WASTE COLLECTION CONTAINERS

SWITCHGEAR GOVERNORS

METER

LOCKER ROOMS

STOCK ROOM

PAINT ROOM

TOOL CRN

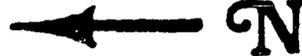
SMALL MACHINES

COMPRESSOR ROOM

NETALIZING CABINET

ABRASIVE BLASTING

OFFICE



LOCUATIVE

180 FT

60 FT

40 FT

40 FT

40 FT

P OFFICES

*Exclude E of site from storage tanks (aboveground)*  
*1 u.g. PCB stor. tank which is being closed (George Herzman)*

Information Regarding Potential Hazardous Waste and Hazardous Waste  
Constituent Releases From Solid Waste Management Units

Facility Name: General Electric Company

EPA I.D. No.: NYD 0677539940

Location: Street 175 Milens Road

City & State Tonawanda, N.Y. 14150

Check: owner  operator

Please review the following definitions prior to proceeding to page 2.

- I. Under the Resource Conservation and Recovery Act (RCRA) amendments of 1984, the term "solid waste" means any garbage, refuse, sludge, from a waste treatment plant, water supply treatment plant, or air pollution control facility and other discarded material, including solid, liquid, semisolid, or contained gaseous material resulting from industrial, commercial, mining, and agricultural operations, and from community activities, but does not include solid or dissolved material in domestic sewage, or solid or dissolved materials in irrigation return flows or industrial discharges which are point sources subject to permits under section 402 of the Federal Water Pollution Control Act, or byproduct material as defined by the Atomic Energy Act of 1954.
- II. A hazardous waste is a solid waste that is either listed in 40 CFR; Part 2 Subpart D ("List of Hazardous Wastes") or possesses one or more of the characteristics identified in 40 CFR; Part 261; Subpart C ("Characteristics of Hazardous Waste") and is not excluded in 40 CFR 261.4.
- III. A Hazardous Waste Constituent represents the basis for a specific hazardous waste being listed in 40 CFR; Part 261; Subpart D. The Hazardous Waste Constituents are listed in 40 CFR; Part 261; Appendix VIII (Hazardous Waste Constituents).
- IV. The term "solid waste management unit" (SWMU) applies to any landfill, surface impoundment, land farm, waste pile, incinerator, tank, injection well, transfer station, waste recycling operation, tank or container storage area that currently or formerly was used to manage a solid waste.
- V. Under the requirements of the Hazardous and Solid Waste Act Amendments of 1984, Section 3004U of the RCRA amendments mandates that EPA address contamination caused by prior releases of hazardous wastes and hazardous waste constituents from solid waste management units, regardless of the time when the waste was placed in the unit or when the unit was closed.
- VI. The term "tank" includes wastewater treatment units, elementary neutralization units and short-term accumulation units that are exempted from RCRA permit requirements.
- VII. The term "release" includes any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping or disposing into the environment, but excluding releases otherwise permitted under law (e.g., NPDES permitted discharges).

SPECIFIC INFORMATION

1. Are there any of the following solid waste management units existing or closed at your facility? Include any units you are aware of that were used by previous owners. Do not include hazardous waste units currently shown in your B application.

	<u>Yes</u>	<u>No</u>
• Landfill	---	X
• Surface Impoundment	---	X
• Dump-pit or Leach Field	---	X
• Land Farm	---	X
• Waste Pile	---	X
• Incinerator	---	X
• Storage Tank (above ground)	---	X
• Storage Tank (below ground)	---	X
• Container Storage Area	X	---
• Injection Wells, Sink Boles	---	X
• Wastewater Treatment Units	---	X
• Transfer Stations	---	X
• Waste Recycling Operations	---	X
• Other (specify)	---	X

(For items 2-4, if the space provided is not sufficient, use additional sheets as necessary and specify the item being answered.)

2.) If there are "Yes" answers to any of the items in number one above, please provide the following:

A. A description of the wastes that were stored, treated or disposed of in each unit.

Container storage areas - Wastes in storage for disposal.

1. Waste Polychlorinate Biphenyls ORM-E UN2315.

2. Waste 1,1,1 - Trichloroethane ORM-E NA9189

3. Waste Paint/Varnish UN1263

4. Waste Corrosive Liquid UN1760

B. Determine, as best you can, if the particular waste would be considered a hazardous waste or hazardous waste constituent under RCRA (See definitions on page one)

Waste in Storage Hazard Class

- 1. B001 THRU B007
- 2. U226
- 3. D001
- 4. D002

C. A description of each unit including its capacity, dimensions, mode of operation, location at facility including a site plan if available.

See Attachment A (3 Pages)

Storage Areas:

PCB Work/Storage

PCB Container Storage

Hazardous Waste Storage

3.) For each unit noted in number one and also those hazardous waste units identified in your Part B application, please provide the following information on any prior or current release of hazardous waste or hazardous waste constituents.

source of information that has led to the possibility that a release has occurred (i.e. discoloration of surrounding soil)

date(s) of release

groundwater monitoring data for units not identified in your Part B

type of waste/material released

quantity or volume of waste/material released

nature of release (i.e., spill, overflow, ruptured tank or pipeline, leachate from landfill or surface impoundment, etc.)

None

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- 4.) In regard to the prior releases described in number three above, please provide (for each unit) any analytical data that may be available and describe the nature and/or extent of environmental contamination that exists as a result of such releases. In addition, any information on the concentration of hazardous waste or hazardous waste constituents present in contaminated soil, groundwater or surface water should be attached. Include any information/data (including groundwater monitoring data) submitted to EPA and the State under any other regulatory programs (i.e. Superfund, In place-toxics, etc.) that concerns prior or continuing releases as described above.

NONE

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- 5.) If you do not have any record of a SMU on your site, is there any evidence from soil borings, drilling of groundwater wells, groundwater monitoring results, exploratory pits or any excavations that would indicate the presence of a SMU or that a release of hazardous waste or hazardous waste constituent has occurred (Please describe the type of activity and observations that led to the discovery)?

NONE

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ATTACHMENT A

STORAGE UNIT DESCRIPTION

Facility Description

The General Electric Buffalo Service Shop is a 69,000 square foot single building located on 5.3 acres of land at 175 Milens Road, Tonawanda, New York (Exhibit 1). The site location is above the 100 year flood water elevation. The facility consists of approximately 63,000 square feet of one story manufacturing area and 6,000 square feet of office area. Located within the building's manufacturing/service area are the following designated storage areas: PCB work and storage areas, RCRA storage area, Waste Oil storage area and above ground new electrical oil storage area.

PCB Work Area - an interior area 37 ft. 3 in. x 13 ft. 10 in. with a 6 inch thick concrete floor enclosed by a 8 inch high x 9 inch thick concrete curb providing secondary containment for 2500 gallons. The PCB work area is used for storage during receiving of PCB items at the facility, in-process storage of PCB items during repair operations, and storage of PCB items used for repair operations. Three portable 275 gallon capacity tanks used for the storage of PCB oil (B001) while performing repairs are also stored in this area. The 275 gallon tanks are of welded low carbon steel construction with an oval configuration 44 inches x 27 inches x 60 inches in length with a 14 gauge wall thickness.

### STORAGE UNIT DESCRIPTION

PCB Storage Area - An interior area 24 ft. 6 in. x 21 ft. 6 in. with a 6 inch concrete floor enclosed by a 16 inch high x 9 inch thick concrete curb providing secondary containment for 5,200 gallons.

PCB storage area has separate secured access only from the exterior of the facility and is used for PCB items prior to shipment to qualified disposal sites.

Hazardous Waste Storage Area - An exterior 11 ft. x 30 ft. fenced, curbed, covered area on a concrete pad. Curbing is 6 in. x 9½ in. high. Providing containment for 1950 gallons.

Property Line

# BUFFALO SERVICE SHOP

350 FT

New 10CA Oil Storage

RCRA  
STOR

PCB  
Storage

PCB-Work

STORAGE LOCATED  
50 FEET FROM FACILITY  
PROPERTY LINE

180 FT

OFFICE

