



val. 023 / EnS. 021

State of Ohio Environmental Protection Agency

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Columbus, OH 43216-1049

August 6, 2008

MICHAEL J GRETCHEN
GE WATER & PROCESS TECHNOLOGIES
2118 REISER AVE SE
NEW PHILADELPHIA, OH 44663

**Re: 2007 Hazardous Waste Annual Report Requirement
GE WATER & PROCESS TECHNOLOGIES, NEW PHILADELPHIA -
OHD070751268**

Dear MICHAEL J GRETCHEN:

My review of customer data from Ohio Treatment, Storage, and Disposal Facilities (TSDFs) has revealed that one or more shipments of hazardous waste were received from GE WATER & PROCESS TECHNOLOGIES during the 2007 calendar year. The total amount reported is approximately 25.84 tons as shown on the enclosed printout. This total indicates that GE WATER & PROCESS TECHNOLOGIES was a large quantity generator in 2007. Because I have not received a Hazardous Waste Annual Report for 2007, GE WATER & PROCESS TECHNOLOGIES may be in violation of Rule 3745-52-41 of the Ohio Administrative Code (OAC).

A large quantity generator is defined as a site which generates in any single month more than 1000 kg (2200 lbs) of non-acute hazardous waste or more than 1 kg (2.2 lb) of acutely hazardous waste. This includes wastes from one-time generation as well as wastes from ongoing production processes. It may take only one month of generating above the threshold quantity to subject a site to the Annual Report requirement. The generator is responsible for contacting Ohio EPA in order to obtain the reporting forms.

OAC Rule 3745-52-41 requires a generator who ships any hazardous waste off-site to prepare and submit to the Ohio EPA an **Annual Hazardous Waste Report** and to describe and certify efforts that were made to minimize hazardous wastes. These reports are due March 1 of each year and contain information about the activities of the previous calendar year. Only small quantity generators (between 220 and 2200 lb/mo of non-acutely hazardous wastes) and conditionally exempt small quantity generators (less than 220 lb/mo of non-acutely hazardous wastes) are exempt from the Annual Report requirement as described in OAC Rule 3745-52-44.

To abate the violation of OAC Rule 3745-52-41, GE WATER & PROCESS TECHNOLOGIES must complete and submit to Ohio EPA a 2007 Annual Hazardous Waste Report within 30 days of receipt of this letter. Failure to respond to this Notice of Violation may result in referral to the Compliance Assurance Section for consideration of escalated enforcement. You may access the reporting forms and instructions on our website at http://www.epa.state.oh.us/dhwm/ann_report.html.

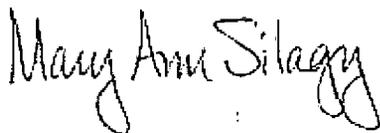
Ted Strickland, Governor
Lee Fisher, Lieutenant Governor
Chris Korleski, Director

GE WATER & PROCESS TECHNOLOGIES should have on file the manifest records necessary for completion of the reports. OAC Rule 3745-52-40 requires generators to keep a signed copy of each manifest for a period of at least three years from the date the waste was accepted by the initial transporter. Receiving facilities and transporters are under a similar requirement. If you need copies of the original manifest(s), contact them for assistance.

If GE WATER & PROCESS TECHNOLOGIES was not a large quantity generator in 2007, documentation must be submitted to this office within 30 days of receipt of this letter. This documentation must show that GE WATER & PROCESS TECHNOLOGIES did not generate more than the threshold quantity of hazardous waste in any month during 2007. If you believe that the information supplied by Ohio TSDFs is in error, please call me to discuss the discrepancy.

A letter that acknowledges receipt of the report will be sent to you after it is processed. I can answer questions concerning the Annual Report at (614) 644-2891. Your prompt attention to this matter is appreciated.

Sincerely,



Mary Ann Silagy
Environmental Specialist 2
Regulatory and Information Services
Division of Hazardous Waste Management
maryann.silagya@epa.state.oh.us

enclosure

cc: Central File ✓
DHWM, SEDO

NOTICE:

Ohio EPA's failure to list specific deficiencies or violations in this letter does not relieve your company from having to comply with all applicable regulations.

Generator Facility

Generator US EPA ID: OHD070751268
 Generator Name: GE Water & Process Technologies
 Address: 2118 Reiser Ave SE
 New Philadelphia, OH 44663-
 Total Tons Shipped: 25.84

Receiving Facility

US EPA ID: OHD000816629
 Name: Spring Grove Resource Recovery
 Customer Name: GE Betz Incorporated
 Customer Address: 2118 Reiser Avenue South East
 New Philadelphia, OH 44663-0000

Waste Description:	WASTE TRIETHYLAMINE	Page:	386	Subpage:	1
System Type:	H141 Form: W219 Quantity: 1237.00 P Density:				
	U404 D001 D002				
Waste Description:	WASTE CORROSIVE LIQUID BASIC INORGANIC N.O.S.	Page:	386	Subpage:	1
System Type:	H141 Form: W110 Quantity: 4375.00 P Density:				
	D002				
Waste Description:	WASTE CORROSIVE LIQUID ACIDIC ORGANIC N.O.S.	Page:	386	Subpage:	1
System Type:	H141 Form: W113 Quantity: 504.00 P Density:				
	D002				
Waste Description:	WASTE CORROSIVE LIQUID BASIC INORGANIC N.O.S.	Page:	386	Subpage:	1
System Type:	H141 Form: W113 Quantity: 5580.00 P Density:				
	D002				
Waste Description:	WASTE CORROSIVE LIQUID BASIC INORGANIC N.O.S.	Page:	386	Subpage:	1
System Type:	H141 Form: W119 Quantity: 4537.00 P Density:				
	D002				
Waste Description:	WASTE CORROSIVE LIQUID BASIC ORGANIC N.O.S.	Page:	386	Subpage:	1
System Type:	H141 Form: W119 Quantity: 28749.00 P Density:				
	D002				
Waste Description:	WASTE CORROSIVE LIQUID BASIC ORGANIC N.O.S.	Page:	386	Subpage:	1
System Type:	H141 Form: W219 Quantity: 2017.00 P Density:				
	D002				
Waste Description:	WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES LIQUID N.O.S.	Page:	386	Subpage:	1
System Type:	H141 Form: W219 Quantity: 62.00 P Density:				
	D003				
Waste Description:	WASTE SOLIDS CONTAINING FLAMMABLE LIQUID N.O.S.	Page:	386	Subpage:	1
System Type:	H141 Form: W301 Quantity: 2083.00 P Density:				
	D001				
Waste Description:	HAZARDOUS WASTE SOLID N.O.S.	Page:	386	Subpage:	1
System Type:	H141 Form: W319 Quantity: 400.00 P Density:				
	D007				
Waste Description:	WASTE CORROSIVE SOLID ACIDIC INORGANIC N.O.S.	Page:	386	Subpage:	1
System Type:	H141 Form: W319 Quantity: 725.00 P Density:				
	D007				
Waste Description:	WASTE CORROSIVE SOLID BASIC INORGANIC N.O.S.	Page:	386	Subpage:	1
System Type:	H141 Form: W501 Quantity: 1417.00 P Density:				
	D002				



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