



40 years and moving forward

John R. Kasich, Governor
Mary Taylor, Lt. Governor
Scott J. Nally, Director

CERTIFIED MAIL

91 7108 2133 3932 0812 1930

August 21, 2013

TERRY KOSMATA
OHIO DEPT OF TRANSPORTATION BODY SHOP
PO BOX 258003
GARFIELD HEIGHTS, OH 44125

**Re: 2010 Hazardous Waste Biennial Report Requirement – Notice of Violation
OHIO DEPT OF TRANSPORTATION BODY SHOP, GARFIELD HEIGHTS -
OHD986970523**

Dear TERRY KOSMATA:

During a recent review of customer data from Ohio Treatment, Storage, and Disposal Facilities (TSDFs) it was noticed that one or more shipments of hazardous waste were received from OHIO DEPT OF TRANSPORTATION BODY SHOP during the 2010 calendar year. The amounts reported, 24.62 tons, indicate that this site was a large quantity generator in 2010. Enclosed are printouts of the shipment information. Because I have not received a Hazardous Waste Biennial Report for 2010, OHIO DEPT OF TRANSPORTATION BODY SHOP may be in violation of current federal and state laws concerning the generation, transportation and treatment of hazardous waste.

A large quantity generator is defined as a site which generates in any single month 1000 kg (2200 lbs.) or more of non-acute hazardous waste or 1 kg (2.2 lbs.) or more of acutely hazardous waste. This includes wastes from one-time generation as well as wastes from ongoing production processes. Generating hazardous waste at or above this amount for one or more months means that a facility is required to file a Hazardous Waste Report for the generating year in question. OAC Rule 3745-52-41 requires a generator who ships any hazardous waste off-site to prepare and submit to the Ohio EPA a Hazardous Waste Biennial Report and to describe and certify efforts that were made to minimize hazardous wastes. These reports are due March 1 of each even numbered year and must 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) do not have to file the Biennial Report requirement as described in OAC Rule 3745-52-44.

OHIO DEPT OF TRANSPORTATION BODY SHOP should have on file the manifest records necessary to complete this report. 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.

Generator Facility

Generator US EPA ID: OHD986970523

Generator Name: UNKNOWN

Address: UNKNOWN

Total Tons Shipped: 21.80

Receiving Facility

US EPA ID: OHD980897656

Name: Chemical Solvents Inc

Customer Name: ODOT CUYAHOGA DISTRICT 12 GARAGE

Customer Address: 5500 TRANSPORTATION BLVD

GARFIELD HTS , OH 44125-

Waste Description: CONTAMINATED WATER FROM VAULT PUMPOUT Page: 203 Subpage: 1072

System Type: H061 Form: W113 Quantity: 140.00 G Density: 8.33 Lbs. / Gal.

D006 D005 D008

Receiving Facility

US EPA ID: OHD980568992

Name: Envirite of Ohio Inc

Customer Name: ODOT DISTRICT 12

Customer Address: 5500 TRANSPORTATION BLVD

GARFIELD HTS , OH 44125-

Waste Description: CHARACTERISTIC METAL CONTAMINATED SOLID Page: 382 Subpage: 1366

System Type: H111 Form: W319 Quantity: 36780.00 P Density: 8.35 Lbs. / Gal.

D006 D005 D007 D008

Receiving Facility

US EPA ID: OHD066060609

Name: Chemtron Corp

Customer Name: ODOT/TRANSPORTATION BLVD

Customer Address: 5500 TRANSPORTATION BLVD

CLEVELAND , OH 44125-

Waste Description: TRANSMISSION OIL HAZ LEAD Page: 1943 Subpage: 4311

System Type: H141 Form: W205 Quantity: 458.98 P Density:

D008

Waste Description: WASTE GASOLINE AND DIESEL FUEL Page: 1943 Subpage: 6638

System Type: H061 Form: W219 Quantity: 3534.09 P Density:

D018 D001

Waste Description: ANTIFREEZE AND TETRACHLOROETHYLENE Page: 2204 Subpage: 6051

System Type: H061 Form: W219 Quantity: 1652.31 P Density:

F002 D039 F001