



State of Ohio Environmental Protection Agency

Southeast District Office

2195 Front Street
Logan, Ohio 43138

TELE: (740) 385-8501 FAX: (740) 385-6490
www.epa.state.oh.us

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

August 5, 2009

**TUSCARAWAS COUNTY
GENERAL FILE
(REBUILD, INC.)
DHWM/SEDO
OHD084505361**

Mr. Joe Zalesky, Jr.
Vice President
Rebuild, Inc.
8741 State Route 250 SE
Dennison, Ohio 44624

Dear Mr. Zalesky:

On July 28, 2009 Donna Goodman and I inspected Rebuild, Inc.'s (Rebuild) facility in Dennison, Ohio to determine Rebuild's compliance with Ohio's hazardous waste laws as found in Chapter 3734. of the Ohio Revised Code (ORC) and Chapter 3745. of the Ohio Administrative Code (OAC). During the inspection we also helped you identify ways to prevent pollution by reducing waste. This letter will explain the violations we identified, what you need to do to correct the violations, other general concerns we have, what you need to do to respond to our general concerns and the pollution prevention opportunities we identified.

VIOLATIONS

We found the following violations of Ohio's hazardous waste laws. In order to correct these violations, you must do the following and send me the required information **within 30 days** of your receipt of this letter:

- (1) **OAC Rule 3745-279-22(C), Used Oil Storage Requirements for Generators:** Containers and above ground storage tanks used to store used oil at generator facilities must be labeled or marked clearly with the words "Used Oil."

At the time of the inspection, Rebuild was storing their used oil in a tank that was not labeled with the words "Used Oil" in violation of this rule. During the inspection, the tank was properly labeled returning Rebuild to compliance with this rule.

- (2) **OAC Rule 3745-279-22(D), Used Oil Storage Requirements for Generators:** Upon detection of a release of used oil to the environment, a generator must perform the following cleanup steps: stop the release; contain the released used oil; clean up and manage properly the released used oil and other materials; and if necessary, repair or replace any leaking used oil storage containers or tanks prior to returning them to service.

At the time of the inspection, the ground around the used oil tank and the drum rack was stained with spilled used oil. It was reported that used oil sometimes spills when it is poured from 5-gallon buckets into the top of the used oil tank. Rebuild failed to contain and clean up the used oil that was spilled in these areas in violation of this rule.

In order to return to compliance with this rule, Rebuild must clean up the spilled used oil by excavating all soil that is visibly contaminated with used oil in the area of the drum rack and the used oil storage tank. Excavated soil must then be managed as a solid waste and properly disposed of in a licensed solid waste landfill. To demonstrate your compliance with this rule, submit photographs of the areas after excavation and landfill disposal receipts for the excavated soil to Ohio EPA for review.

GENERAL COMMENTS

- (a) Rebuild uses fluorescent lamps for lighting at the facility. At the time of the inspection, there were no spent fluorescent lamps on-site. As we discussed during the inspection, fluorescent lamps can contain enough mercury, lead, cadmium and barium to make them a hazardous waste. Therefore, waste fluorescent lamps cannot be discarded as solid waste unless the generator documents that the lamps are non-hazardous with a waste evaluation described in OAC Rule 3745-52-11. Ohio EPA recommends that all waste fluorescent lamps be recycled under the Universal Waste rules. In an e-mail dated August 5, 2009 (during the inspection, you requested that supplemental information be e-mailed rather than sent hard copy), I have forwarded you the fact sheets *Fluorescent Lamps: What You Should Know* and *Universal Waste Rules for Handlers of Lamps* which go into more detail about the regulations that apply to fluorescent lamps. I have also included a list of lamp recyclers in the e-mail for your reference.
- (b) I observed a metal box container in Rebuild's the side yard where open burning activities had been conducted. Rebuild has been using burning as a means of disposal for wood waste such as pallets and brush. Open burning is a violation of OAC Rule 3745-19. All open burning activities at your facility are prohibited. For more information, refer to the fact sheet on Ohio's open burning regulations included in my August 5, 2009 e-mail. You can also refer to the August 5, 2009 e-mail for a list of wood and pallet recyclers.
- (c) During the inspection, we observed that your parts washer sink was open and the solvent pump was running even though it was not being actively used by workers at the time. We recommend that you keep your parts washers closed when they are not in use to cut down on the amount of solvent you lose to evaporation.
- (d) At the time of the inspection, Rebuild was storing waste lead acid batteries outside on the ground. If Rebuild wishes to continue to store their waste batteries outside, they should be covered and kept from direct contact with the ground. This is because if the cases of the batteries on the ground crack and leak, they will release hazardous waste, contaminating the ground surface. Storing the batteries in a covered container or on a tarped pallet would be acceptable.

Mr. Joe Zalesky, Jr.
Rebuild, Inc.
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- (e) At the time of the inspection, we observed a significant amount of staining on the ground around your fuel oil tank and your diesel fuel tank indicating a history of fuel releases to the ground. Soil contaminated with fuel is considered a solid waste and, as such, must be disposed of in a licensed solid waste landfill. Rebuild should excavate all soil visibly contaminated with fuel in the area of the fuel oil and diesel fuel tanks. Please submit photographs of the areas after excavation and landfill disposal receipts for the excavated soil to Ohio EPA for review.
- (f) Rebuild's water is supplied by an on-site well. When handling materials such as used oil and fuel products, Rebuild should be mindful of the fact that spills to the ground of such materials could lead to contamination of Rebuild's water supply. Ohio EPA encourages Rebuild to consider the reasons why spillage has been occurring and make changes that will be prevent the spills in the first place.

Enclosed you will find a copy of the checklists that were completed during the inspection. Should you have any questions, please feel free to call me at (740) 380-5248. You can find copies of the rules and other information on the division's web page at <http://www.epa.state.oh.us/dhwm/>. Ohio EPA also has helpful information about pollution prevention at the following web address: <http://www.epa.state.oh.us/ocapp/ocapp.html>.

Sincerely,



Elizabeth A. Herron
Environmental Specialist
Division of Hazardous Waste Management

EAH/mlm

Enclosures

cc: Lisa Duvall, SEDO-DAPC

Ohio Environmental Protection Agency
**RCRA SUBTITLE C SITE
 IDENTIFICATION/VERIFICATION FORM**

For Ohio EPA use only

E-mail this completed form to kristina.durnell@epa.state.oh.us
 or mail it to Kristina Durnell, Central Office

Site EPA ID No.	EPA ID Number: OHD084505361	
Site Name	Name: Rebuild, Inc.	Website: (Optional)
Site Location Information	Street Address: 8741 St. Rt. 250 SE	State: OH
	City, Town, or Village: Dennison	Zip Code: 44624
	County Name: Tuscarawas	
Site Land Type (check only one)	Private <input checked="" type="checkbox"/> County <input type="checkbox"/> District <input type="checkbox"/> Federal <input type="checkbox"/> Indian <input type="checkbox"/> Municipal <input type="checkbox"/> State <input type="checkbox"/> Other <input type="checkbox"/>	
NAICS code(s) www.census.gov/epcd/www/naics.html		
Facility Representative	First Name: Joe MI: _____ Last Name: Zalesky Jr.	
Additional names can be recorded in number 12.	Phone Number: 740 922-4300	Phone Number Extension: _____
Only provide address information if it is different than the site address	E-Mail Address: _____	Fax Number Extension: _____
	Fax Number: _____	
	Street or P.O. Box: _____	
	City, Town or Village: _____	Zip Code: _____
	State: _____	
Legal Owner And Operator of the Site. List Additional Owners and/or Operators in the Comment Section or on another copy of this form page	Name of Site's Legal Owner:	Date Became Owner (mm/dd/yyyy):
	Owner Type: Private <input type="checkbox"/> County <input type="checkbox"/> District <input type="checkbox"/> Federal <input type="checkbox"/> Indian <input type="checkbox"/> Municipal <input type="checkbox"/> State <input type="checkbox"/> Other <input type="checkbox"/>	
	Street or P.O. Box: _____	Owner Phone #: _____
	City, Town or Village: _____	Country: _____ Zip Code: _____
	State: _____	Date Became Operator (mm/dd/yyyy):
	Name of Site's Operator:	
	Operator Type: Private <input type="checkbox"/> County <input type="checkbox"/> District <input type="checkbox"/> Federal <input type="checkbox"/> Indian <input type="checkbox"/> Municipal <input type="checkbox"/> State <input type="checkbox"/> Other <input type="checkbox"/>	
	Street or P.O. Box: _____	Operator Phone #: _____
	City, Town or Village: _____	United States Zip Code: _____
	State: _____	

VIOLATIONS CITED? Yes No

TYPE OF HANDLER-- A MINIMUM OF ONE BOX MUST BE CHECKED		
<input type="checkbox"/> Not a HW Generator	<input type="checkbox"/> UNKNOWN: Cited for violation of 3745-52-11	<input type="checkbox"/> Large Quantity Generator (LQG)
		<input type="checkbox"/> Small Quantity Generator (SQG)
		<input checked="" type="checkbox"/> Conditionally Exempt Small Quantity Generator
		<input type="checkbox"/> U.S. Importer of Hazardous Waste
		<input type="checkbox"/> Mixed Waste (Hazardous and Radioactive) Generator

TYPE OF REGULATED WASTE ACTIVITY (MARK "X" IN ALL OF THE APPROPRIATE BOXES)

- | | |
|---|--|
| <input type="checkbox"/> Recycler of Hazardous Waste | <input type="checkbox"/> Exempt Boiler and/or Industrial Furnace |
| <input type="checkbox"/> Underground Injection Control Facility | <input type="checkbox"/> Small Quantity On-Site Burner Exemption |
| <input type="checkbox"/> Hazardous Waste Transporter | <input type="checkbox"/> Smelting, Melting, Refining Furnace Exemption |
| <input type="checkbox"/> Treater, Storer or Disposer of Hazardous Waste | |

UNIVERSAL WASTE ACTIVITIES (INDICATE TYPES OF UNIVERSAL WASTE MANAGED (CHECK ALL BOXES THAT APPLY))

- | | |
|--|---|
| <input type="checkbox"/> Small Quantity Handler of Universal Waste | <input type="checkbox"/> Destination Facility for Universal Waste |
| <input type="checkbox"/> Large Quantity Handler of Universal Waste (accumulates 5,000 kg. or more) | |

CHECK ALL BOXES BELOW THAT APPLY FOR THE TYPES OF UNIVERSAL WASTE THE FACILITY MANAGES

- Batteries
 Pesticides
 Mercury containing equipment
 Lamps

USED OIL ACTIVITIES (INDICATE TYPE(S) OF ACTIVITY(S))

- Used Oil Generator
 Used Oil Transporter
 Used Oil Transfer Facility
 Used Oil Processor
 Used Oil Re-refiner
 Off-Specification Used Oil Burner
 Used Oil Fuel Marketer Who Directs Shipment of Off-Spec. Oil
 Used Oil Fuel Marketer to Off-Specification Used Oil Burner

Waste Codes for Federally Regulated Hazardous Wastes. Please list the codes for the federally regulated hazardous waste handled at the site. List them in the order they are presented in the regulations (e.g., D001, D003, F007, U112). Use an additional page if more space is needed. If there are more than 7 waste codes and they are the same as listed in the most recent RCRAInfo source record, you do not need to list them all. Instead just indicate the date of the most recent source record.

D001 D002

COMMENTS: USE THIS AREA TO DESCRIBE WHETHER THE INSPECTION WAS ANNOUNCED, WHETHER THE WASTE IS STORED IN TANKS OR CONTAINERS, ETC.

Announced Yes No Additional Facility Representatives:
Tanks Yes No Other Comments:
Containers Yes No

Name of Inspector(s)

Elizabeth Herron

Name of Inspector(s)

Donna Goodman

Date of Inspection/Time
(mm/dd/yyyy) (hh:mm)

7/28/2009 10:00 AM

OPTIONAL CERTIFICATION. I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature of Owner, Operator, or an Authorized Representative

Name and Title (Print)

Date (mm/dd/yyyy)

PROCESS DESCRIPTION SECTION

Rebuild, Inc. repairs and services heavy equipment. Their work includes rebuilding engines, transmissions, torque converters and final drives. They have both a local service area and work nationwide, receiving heavy equipment components by freight shipment for service. As an independent company they offer an alternative to dealer service. Rebuild employs 6 fulltime and 3 part-time workers. Rebuild also buys and sells heavy equipment components and brokers equipment deals.

WASTE ACTIVITIES AND P2 SUMMARY SECTION

The facility has one sodium hydroxide dip tank that is used for cleaning engines. The tank is estimated to hold 500 gallons. A crane is used to lift the engines in and out of the tank. Engines cleaned in the tank are typically soaked in the tank overnight. It was reported that the tank is not emptied and that no sludge has been removed from the tank. Powdered sodium hydroxide and water are added to the tank to replenish it as needed.

The facility has two parts washers. Mineral spirits is used as the solvent in the parts washers. The facility reportedly purchases 300 gallons of mineral spirits each year in bulk form from Lyden Oil of Youngstown, Ohio. One of the parts washers is emptied monthly and refilled with new solvent. The second parts washer is used less frequently and only has its solvent replaced about once a year. The spent solvent is disposed of by mixing it in with their used oil which is collected by Heartland Petroleum of Zanesville, Ohio.

Rebuild generates used oil from equipment maintenance. The oil they generate includes hydraulic, gear train, and engine oil. The used oil is stored in an estimated 1,000 gallon tank located behind the facility. As noted above spent solvent is mixed in with the used oil and Heartland Petroleum collects the used oil mixture for use as fuel by an asphalt plant. Generation rate is variable but averages 600 gallons per year.

Lead acid batteries are generated from equipment maintenance. Batteries are recycled by Wallick Scrap Metal in Dover, Ohio. Until they are recycled, batteries are stored outside on the ground near the facility's fuel tank.

Rebuild generates 6 to 10 tons of scrap metal from equipment maintenance each year. The scrap metal is recycled by Mamula Demolition of Cadiz, Ohio. Scrap metal is stored on the ground outside until it is recycled.

Rebuild has a cabinet sandblasting unit that is used to clean carbon deposits off aluminum pistons. Rebuild has determined by generator knowledge that the spent sandblast material is non-hazardous.

REGULATORY/ENFORCEMENT HISTORY

This is the facility's first hazardous waste inspection. They notified as a small quantity generator in 1986 for D002 waste. At the time of the inspection the facility was a conditionally exempt small quantity generator.

**CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR REQUIREMENTS
COMPLETE AND ATTACH A PROCESS, WASTE, P2 SUMMARY SHEET**

CESQG: ≤100Kg. (Approximately 25-30 gallons) of waste in a calendar month or < 1 Kg. of acutely hazardous waste.
 SQG: Between 100 and 1,000 Kg. (About 25 to under 300 gallons) of waste in a calendar month.
 LQG: ≥ 1,000 Kg. (~300 gallons) of waste in a calendar month or ≥1 Kg. of acutely hazardous waste in a calendar month.
 NOTE: To convert from gallons to pounds: Amount in gallons x Specific Gravity x 8.345 = Amounts in pounds.

Safety Equipment Used:

WASTE EVALUATION

1.	Have all wastes generated at the facility been adequately evaluated? [3745-52-11]	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/>
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GENERATOR CLASSIFICATION

2.	Does the generator produce <100 kg. of hazardous waste per month? [conditionally exempt small quantity generator ("CESQG")]	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/>
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NOTE: If quantities of hazardous waste accumulated on-site at any one time exceed 1,000 Kg. - or the generator produces between 100 and 1,000 Kg. of hazardous waste per month, it is operating as a Small Quantity Generator ("SQG"). If so, complete the Small Quantity Generator Requirements checklist.

OFF-SITE SHIPMENT OF HAZARDOUS WASTE

3.	Does the CESQG ensure delivery of hazardous waste(s) to an off-site permitted TSD? [3734.02(F)]	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input checked="" type="checkbox"/>
	Facility mixes their hazardous waste with their used oil for off-site shipment as used oil burned for energy recovery.	

TREATMENT OF HAZARDOUS WASTE

4.	Does the generator treat hazardous waste in a:	
a.	Container that meets 3745-66-70 to 3745-66-77?	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input checked="" type="checkbox"/>
b.	Tank that meets 3745-66-90 to 3745-66-101 except 3745-66-97(C)?	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input checked="" type="checkbox"/>
c.	Drip pads that meet 3745-69-40 to 3745-69-45?	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input checked="" type="checkbox"/>
d.	Containment building that meets 3745-256-100 to 3745-256-102?	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input checked="" type="checkbox"/>

NOTE: Complete appropriate checklist for each unit.

NOTE: If the CESQG conducts treatment they are subject to the LQG requirements.

NOTE: If waste is treated to meet LDRs, use LDR checklist.

MIX HAZARDOUS WASTE WITH USED OIL

5.	Does the CESQG mix its hazardous waste with used oil for the purpose of burning for energy recovery? [3745-51-05(J)] If so:	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/>
a.	Does the CESQG manage the mixture in accordance with 3745-279-21?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/>

**USED OIL INSPECTION CHECKLIST
GENERATORS, COLLECTION CENTERS AND AGGREGATION POINTS**

NOTE: A facility is subject to the federal SPCC regulations (40 CFR 112) if it is non-transportation related (e.g., fixed) and has an aggregate above ground storage capacity greater than 1,320 gallons or a total underground storage capacity greater than 42,000 gallons of oil (including used oil), and there is reasonable expectation of a discharge to navigable waters.

PROHIBITIONS

1.	Does the generator manage used oil in a surface impoundment or waste pile? If yes:	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A <input type="checkbox"/>
a.	Is the surface impoundment or waste pile regulated as a hazardous waste management unit? [3745-279-12(A)]	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input checked="" type="checkbox"/>

NOTE: For example, used oil contaminated scrap metal stored in a pile.

2.	Is used oil used as a dust suppressant? [3745-279-12(B)]	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A <input type="checkbox"/>
3.	Is off-specification used oil fuel burned for energy recovery in devices specified in 3745-279-12(C)?	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input checked="" type="checkbox"/>

NOTE: Multiple used oil checklists may be applicable if used oil handler is performing multiple tasks (e.g., if generating used oil and shipping directly to a burner, complete generator and marketer checklists at a minimum).

GENERATOR STANDARDS

4.	Does the generator mix hazardous waste with used oil? If so,	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/>
a.	Is the mixture managed as specified in 3745-279-10(B)? [3745-279-21(A)]	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/>

NOTE: Used Oil mixed with listed (3745-51-30 to 3745-51-35) or characteristic (3745-51-20 to 3745-51-24) hazardous waste are subject to regulation as a hazardous waste, unless the listed hazardous waste is listed solely because it exhibits a hazardous characteristic, and the resultant mixtures do not exhibit a characteristic. Mixtures of used oil and CESQG hazardous waste are subject to OAC Chapter 3745-279.

5.	Does the generator of a used oil containing greater than 1,000 ppm total halogens manage the used oil as a hazardous waste unless the presumption is rebutted successfully? [3745-279-21(B)]	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input checked="" type="checkbox"/>
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NOTE: If used oil contains greater than 1000 ppm total halogens, it is presumed to be listed hazardous waste until the presumption is successfully rebutted.

6.	Does the generator store used oil in tanks; or containers; or a unit(s) subject to regulation as a hazardous waste management unit? [3745-279-22(A)]	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/>
7.	Are containers and aboveground tanks used to store used oil in good condition with no visible leaks? [3745-279-22(B)]	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/>
8.	Are containers, above ground tanks, and fill pipes used for underground tanks clearly labeled or marked "Used Oil?" [3745-279-22(C)]	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A <input type="checkbox"/>

The used oil tank was not labeled with the words "Used Oil". The tank was labeled during the inspection returning Rebuild to compliance with this rule.

9.	Has the generator, upon detection of a release of used oil, done the following: [3745-279-22(D)]	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A <input type="checkbox"/>
a.	Stopped the release?	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input checked="" type="checkbox"/>
b.	Contained the release?	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A <input type="checkbox"/>
c.	Cleaned up and properly managed the used oil and other materials?	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A <input type="checkbox"/>
d.	Repaired or replaced the containers or tanks prior to returning them to service, if necessary?	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input checked="" type="checkbox"/>

At the time of the inspection the ground around the used oil tank and the drum rack was stained with spilled used oil. It was reported that used oil sometimes spills when it is poured from 5-gallon buckets into the top of the used oil tank.

ON-SITE BURNING IN SPACE HEATERS		
10.	Does the generator burn used oil in used-oil fired space heaters? [3745-279-23] If so:	
a.	Does the heater burn only used oil that owner/operator generates or used oil received from household do-it-yourself (DIY) used oil generators?	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input checked="" type="checkbox"/>
b.	Is the heater designed to have a maximum capacity of not more than 0.5 million BTU per hour?	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input checked="" type="checkbox"/>
c.	Are the combustion gases from heater vented to the ambient air?	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input checked="" type="checkbox"/>
<i>NOTE: Ash accumulated in a space heater must be managed in accordance with 3745-279-10(E).</i>		
GENERATOR TRANSPORTATION		
11.	Does the generator have the used oil hauled only by transporters that have obtained a U.S. EPA ID#? [3745-279-24]	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/>
12.	If the generator self-transport used oil to an approved collection site or to an aggregation point owned by the generator: [3745-279-24]	
a.	Does the generator transport used oil in a vehicle owned by the generator or an employee of the generator? [3745-279-24]	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input checked="" type="checkbox"/>
b.	Does the generator transport more than 55 gallons of used oil at any time? [3745-279-24]	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input checked="" type="checkbox"/>
<i>NOTE: Used oil generators may arrange for used oil to be transported by a transporter without a U.S. EPA ID # if the used oil is reclaimed under a contractual agreement (i.e., tolling arrangement).</i>		
COLLECTION CENTERS AND AGGREGATION POINTS		
13.	Is the DIY used oil collection center in compliance with the generator standards in 3745-279-20 to 3745-279-24? [3745-279-30]	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input checked="" type="checkbox"/>
14.	Is the non-DIY used oil collection center registered with Ohio EPA? [3745-279-31]	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input checked="" type="checkbox"/>
15.	Is the used oil aggregation point in compliance with the generator standards in 3745-279-20 to 3745-279-24? [3745-279-32]	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input checked="" type="checkbox"/>
<i>NOTE: Complete Used Oil Generator and any other applicable used oil handler checklist (e.g., marketer, burner, etc.) for used oil collection centers and aggregation points.</i>		

TUSCARAWAS COUNTY
REBUILD, INC.
JULY 28, 2009 – PHOTOGRAPHER: ELIZABETH HERRON



Figure 1 Used oil stained soil under rack of empty drums.



Figure 2 Close-up of stained soil under the drum rack.

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REBUILD, INC.
JULY 28, 2009 – PHOTOGRAPHER: ELIZABETH HERRON



Figure 3 Stained soil under fuel oil tank.



Figure 4 Close-up of stained soil under fuel oil tank.

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REBUILD, INC.
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Figure 5 Stained soil under used oil tank.



Figure 6 Close-up of stained soil under used oil tank.

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Figure 7 Scrap metal storage pile.



Figure 8 Close-up of scrap metal storage pile.

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Figure 9 Container used for burning wood waste.



Figure 10 Stained soil under fuel tank.