

# STATE OF CONNECTICUT DEPARTMENT OF ENVIRONMENTAL PROTECTION



# RCRA (HAZARDOUS WASTE) INSPECTION REPORT SMALL QUANTITY GENERATOR

Name(s) of inspector(s):	
Date(s) of inspection:	Complaint Number:
Previous RCRA inspection:	Active RCRA Enforcement:
	SITE INFORMATION
EPA ID Number: <u>CT</u>	
Site Name:	
Street Address:	
Mailing Address:	
Contact Name(s) and Title(s):	
Contact Phone #:	Date established at present location:
Property owned/leased:	Previous occupants of site:
CESQG (<100kg/mo)	STATUS (actual-operating)  Large Quantity Handler Universal Waste Recycle/Reclaim
SQG (100 – 1000kg/mo)	Small Quantity Handler Universal Waste Burner/Blender
Episodic Generator	
Other:	1/-
Notified as:  Hazardous Waste:  Universal Waste (if applicable):	NOTIFICATION .
11// 11/11/1/1/9	on & actual operations: Yes (comment below) No
If yes, has a status change been requ	
Comments:	

### **TYPE(S) OF WASTE HANDLED**

Ignitables (D001)	F or K listed wastes	Used Oil
Corrosives (D002)	P or U listed wastes	CT regulated waste
Reactives (D003)	Precious metals	Unknown waste
TCLP (D004 – D043)	Hazardous scrap metal	
Universal Wastes, types:		<u>.</u>
Other:		
Containers	HANDLING METHOD (actual)	Tanks aboveground
<del></del>		Tanks – aboveground
Wastewater treatment system		Tanks – underground
Other (describe):	<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>	
Comments:		<del>                                     </del>
	SITE DESCRIPTION	
Proximity to residential areas/surface	e water/ recharge zone:	<u>.</u>
Water supply (if wells, give approximate lo	ocation):	
		<u>.</u>
Types of waste/water discharges:		<u>.</u>
Evidence of on-site disposal:	No. (If yes, give specifics):	<u>.                                    </u>
Groundwater monitoring wells on-sit	e: Yes No. Groundwater alled and any information available:	classification:
Comments:		<u>.</u>

## **SITE ACTIVITY**

Type of activity:	
Number of employees/shifts:	
Products:	
Process description:	
1	

#### **WASTE PROFILE**

ASTE STREAM	EPA WASTE CODE(S)	EST. GENERATION RATE	HANDLING METHODS	TRANSPORTER	RECEIVING FACILITY
			<del>- 1/1</del>		
		1/0/			
				1 1	
Comments:				1 0 11	
comments.	1		<u> </u>		
			1/2/		
			// // // // // // // // // // // // //		
		$\sim$ 1	1           /		
40 CFR 262.11; 262.40	)(c) <u>H</u>	AZARDOÚS WAST	E DETERMIN	IATION (GHW)	22a-449(c)-102(a)
Determination cond	ducted for all wa	eto etropro: // Mo	S No (evol	ain).	<u>.</u>
Determination cond	ducted for an wa	iste streams.	s No (expi	alli)	<del></del>
					<u>.</u>
					<u>.</u>
Determination upda	ated annually (d	ocumentation on-sit	e): Yes	_ No (explain):	<u>.</u>
	<u> </u>				·
					<u> </u>
Comments:					
					<u>.</u>
					<u>•</u>
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					<u>•</u>

## **SHIPPING RECORDS** (GMR)

22a-449(c)-102(a); 102(b)(3); 22a-449(c)-113(a)(1)

40 CFR 273.18, 38, 39

Dates/months of shipping records reviewed:
Manifests used for all hazardous waste shipments: Yes No (explain):
Shipping records used for universal wastes: Yes No (explain):
Shipping records used for used oil: Yes No (explain):
Appropriate copy(ies) on-site: Yes No (explain):
Any exception reports: Yes No (explain):
Comments:
40 CFR 268 LAND DISPOSAL RESTRICTIONS (GLB) 22a-449(c)-108
Has the generator determined whether the waste meets doesn't meet the treatment standard(s) by
testing the waste and/or using knowledge of waste:Yes No N/A (explain):
If the waste or contaminated soil does not meet the treatment standard(s), has the generator sent a one-time
written notification (or subsequent notification(s) if the waste changes) to each receiving facility: Yes NoN/A (explain) :
If the waste or contaminated soil meets the treatment standard(s) at the original point of generation, has the
generator sent a one time written (certification or subsequent certification(s) if the waste changes) to each receiving facility:
YesNoN/A (explain):
If the generator's waste is subject to a case by case extension, no migration petition, or national capacity
variance, has the generator sent a one time written (notification or subsequent certification(s) if the waste changes) to each receiving facility:
If the generator is managing and treating a restricted waste or contaminated soil in tanks, containers, or
containment buildings to meet the applicable treatment standards, has the generator developed and followed a
waste analysis plan: Yes No N/A
Has the generator retained on-site a copy of all LDR documentation for 3 years: Yes No
Comments:

## **INSPECTION SCHEDULE & LOG** (GIS)

22a-449(c)-102(b)(2)

Does contact claim inspections are conducted: Yes No:
Written inspection schedule: Yes No:
Inspection log (adequacy of contents: date, time, items inspected, corrective action): Yes No:
Documentation:
DAILY
All-Loading/unloading areas subject to spills (when in use):
Tanks-Discharge control equipment (by-pass, waste feed cutoff, etc.)
-Waste level in tank:
-Monitoring data (pressure and temp. gauges):
WEEKLY
Containers-Physical condition:
-Containment system:
-Labels, marking, dates:
Battery storage area:
Tanks-Construction materials:
-Immediate surrounding area checked for obvious signs of leaks:
OTHER OTHER
-Safety & emergency equipment;
-Comments (i.e., failure to correct malfunctions/deficiencies/chronic problems:
40 CFR 262.34(d)(5)(iii) PERSONNEL TRAINING RECORDS (GPR) 22a-449(c)-102(c)
Relevant employees thoroughly familiar with proper waste handling and emergency procedures: Yes No
Comments:

Emergency Coordinator(s) on premises or on call:
Posted next to telephone:
Name and telephone number of Emergency Coordinator:
Location of fire extinguishers: spill control equipment: fire alarm:
Telephone number of fire department, unless direct alarm:
Comments:
40 CFR 262.34(d)(4); 262 Subpart C  PREPAREDNESS & PRÉVENTION  (GPP)  22a 449(c)-102(c)  Immediately accessible internal communications/a arm system:
Telephone/two-way radio capable of contacting local authorities:
Emergency equipment (fire extinguishers,/control, spill control, decontamination equipment):
Equipment maintenance/testing:
Access to emergency equipment:
Adequate aisle space:
Source of water in the event of fire:  Comments:
40 CFR 262\34(c)(1)  SATELLITE ACCUMULATION (GMC) 22a-449(c)-102(c)
Approximate number of satellite accumulation areas:
Less than 55 gallons(or 1 quart acutely hazardous waste listed in 261.33(e)) per waste stream per accumulation area:
Containers marked "Hazardous Waste", with wording describing the contents:
Containers closed when not in use:
Comments:

### **CONTAINER MANAGEMENT** (

(GMC)

22a-449(c)-102(c)

Number of storage areas:						
Location(s):						
Impermeable base:						<u>.</u>
Secondary containment: _						
Approximate number and	sizes of cont	ainers:				
Type(s): Steel	Poly	Fiber	Bag/sack	Lab pack	Roll-off	Tote
Other:			[	1		
Management of containers	<b>::</b>					
Condition (leaks, ruptures,	corrosion, h	neat, pressur	e, etc.):			
Containers closed when no	ot in use:	-	16/41111111			<u> </u>
						<u>/// .</u>
Incompatibles separated b	y dike/wall,	etc.:[]			11151	( <u> </u>
		$\mathcal{A}$				<u>.</u>
Storage less than 180/270	days:		,			
Less than 1,000 kg. hazard	dous waste s	stored:		14/11	<u>V</u> II	<del>·</del>
Comments:				<u> </u>		
			<del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>			
40 CFR 262.30-34		PRE-TRANSI	ORT REQUIREN	<b>1ents</b> (GTM)	) 22a	1-449(c)-102(c)
Packaging:	<del></del>	<u> </u>				
Labeling (if applicable, i.e. DO	T hazard elass)	: <u> </u>				
Marking(words \Hazardous Wa	ste", generator	name & addres	s; manifest document	number when being s	shipped):	
Written description of cont	ents( i.e.: che	emical name): _				•
Proper DOT shipping name	e:					
Accumulation date:						
Comments:						
						•

FORM REVISED APRIL 16, 2004

40 CFR 279 Subpart C USED OILGENERATOR REQUIREMENTS 22a-449(c)-119(a) & (b)
Does the facility generate used oil at this site: Yes No
Does the facility generate used oil at other sites in CT: Yes No (if yes, list other sites in "Additional Comments" section)
Is the generator's used oil mixed with other waste(s): Yes No
If yes, what type of waste is it mixed with: Listed Characteristic Non-hazardous waste
If mixture is with characteristic hazardous waste, is the combined waste tested for characteristics: Yes No
Explain:
Has the total halogen content of the used oil been determined:
Was the total halogen content determined by Testing of Generator knowledge
Does the generator retain documentation demonstrating the halogen content for at least three years: _Yes _ No
Are the total halogens: less than 1,000 ppm greater than 1,000 ppm
If the total halogens are greater than 1,000 ppm, did the generator:
Manage as a hazardous waste, or adequately rebut the presumption of mixing with hazardous waste
Explain:
Is used oil accumulated on-site in: Container(s)Aboveground tank(s) Underground tank(s)
Describe type method and storage:
Are containers and tanks in good condition and not leaking: Wes Wo
Are tank(s) and/or container(s) marked with the words "Used Oil":Yes No

Stored within an enclosed building: Yes No

If not stored within an enclosed building, has adequate secondary containment been provided: Yes No

Comments:

Are all underground tanks for used oil registered with DEP's UST Program: \_\_\_ Yes \_\_\_ No

For each container or above-ground tank storing greater than 55 gallons of used oil:

Does the facility store more than 1320 gallons of oil or other petroleum products in above-ground tanks, process equipment, or containers that are over 55 gallons in size: \_\_\_\_ Yes \_\_\_\_ No

If yes, does the facility have an SPCC plan: \_\_\_ Yes \_\_\_ No

Stored on an impervious surface:

Has the facility had any known releases of used oil: \_\_\_ Yes \_\_\_ No

If yes, did the generator: \_\_\_\_ Report the spill to DEP, and \_\_\_\_ Comply with "response to release" requirements Explain:

Does the generator ship used oil via transporters that are permitted and that have notified EPA: \_\_\_\_ Yes \_\_\_\_ No

If no, Explain:

List off-site destination(s) for used oil generated at this site:

Inventory & description of waste tanks (note above/under ground installation, location, age, construction, ancillary equipment
capacity & waste type):
<u> </u>
Tanks covered: Waste feed cutoff or by pass system:
Contents compatible with tank or liner:
Buffer zone for ignitable or reactive wastes:
Special requirements for ignitable or reactive wastes: Yes No NA: explain:
Tank marked with "Hazardous Waste" and a description of the contents (such as chemical name): Yes No:
Evidence of releases/leaks:YesNo. If yes, describe situation:
Was event reported: Yes No. 15 yes, date and case number:
Any out of service tanks: Yes No (If yes, describe tank(s) below and answer following questions)
Description of out of service tanks:
Comments:  GENERATOR CLOSURE STANDARD  (GOR)  22a-449(c)-102(c)  Has the generator closed or stopped using any drum accumulation/storage areas or tanks:Yes No  If yes, has all hazardous waste been removed from area or unit:Yes No  Describe the area and its location, types of waste(s) and method(s) of storage:
Have hazardous waste management unit(s) been decontaminated and/or equipment, structures, and soil been
removed for proper disposal: Yes No
Comments:

HAZARDOUS WASTE TRANSPORTATION (TOR) 40 CFR 263 22a-449(c)-11 & 103 40 CFR 273 Subpart D 22a-449(c)-113(a)(1) Does the handler transport waste: \_\_\_ Yes \_\_\_ No Does the transporter have a 22a-449(c)-11 permit: \_\_\_ Yes \_\_\_ No If yes, and permit is not required: Shipping documents maintained on-site (hazardous waste): Less than 1,000 kg/mo using handler's vehicle (hazardous waste): \_\_\_ Universal waste transported to: \_\_\_ another handler \_\_\_ destination facility\_\_ other: \_\_\_\_ Comments: \_\_\_\_ WASTE MINIMIZATION PROGRAM Is a written program in place: \_\_\_\_ Yes \_\_\_\_ No (if written program, obtain copy) If yes, briefly describe the elements of the program and identify wastertypes and any reduction achieved: If no, did the inspector recommend that the company: Assess their processes and waste streams for potential reductions in waste quantities: \_\_\_\_ Yes \_\_\_\_ No Assess their raw materials for less hazardous alternatives: \_\_\_ Yes \_\_\_ No Assess their water usage for potential reductions: \_\_\_ Yes \_\_\_ No Assess their energy usage for better efficiency: \_\_\_ Yes \_\_\_ No Evaluate the potential for closed loop processes: \_\_\_ Yes \_\_\_ No Comments: (Identify specific areas for further assessments): \_\_\_\_\_\_ **PHOTOS TAKEN** (include: number taken, location, brief description or attach copy of photo log)

<b>SAMPLES TAKEN</b> (attach copy of lab invoice and chain-of-custody form and describe sample collection below)
COMMENTS ON OTHER AREAS OF ENVIRONMENTAL CONCERN
(If generator's operations include the following regulatory areas, please check-off the appropriate subject and attach to report)
NO ATTACHMENTS APPLICABLE ATTACHMENT A: Import/Export Requirements
ATTACHMENT B: Spent Lead Acid Batteries Being Recycled
ATTACHMENT C: Recycle/Reclaim
ATTACHMENT D: Use Constituting Disposal
ATTACHMENT E: Accumulation For Recycling
ATTACHMENT F: Scrap Metals
ATTACHMENT G: Precious Metal Recovery
ATTACHMENT H: Used Oil – Collection Center & Aggregation Points Requirements  ATTACHMENT I: Used Oil – Transfer Facility Requirements
ATTACHMENT 1: Used Oil - Transfer Facility Requirements
ATTACHMENT K: Used Oil - Marketer Requirements
ATTACHMENT L: Used Oil - Burner Requirements
OTHER:
EXIT MEETING
Closing meeting held at conclusion of inspection: Yes No
List attendees and their titles:
Areas reviewed:
Field citation issued: Yes No; If yes, citation number:
INSPECTOR: DATE: