

Appendix H

Enforcement Forms:

- Inspection Checklists,
- Pollution Reduction Compliance Report,
- Field Notes,
- Site Complaint Form,
- Incident (Complaint) Report Form, and
- Hazardous Waste Laboratory Organic Analysis Report Form

STATE OF MARYLAND DEPARTMENT OF THE ENVIRONMENT HAZARDOUS AND SOLID WASTE MANAGEMENT ADMINISTRATION ENFORCEMENT PROGRAM 2500 BROENING HIGHWAY BALTIMORE, MARYLAND 21224 (301) 631-3400

	Inspector:	Date:
	GENERATOR CHECKLI	IST
Facility Name:		
Address:		
Facility Repre	sentative:	Telephone No.:
Description of	Work Activity:	
EPA Identifica	tion Number?	·
1. Does facili 26.13.02.10	zardous Waste Determination ty generate hazardous waste(s) as defi 19? er which catagory is the waste?	
÷ .	ble Corrective Perstive	
		EP ToxicRCRA Listed
	e amount of waste generated (day, week	
2. Describe th	e amount of waste generated (day, week	
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-Ouantity of each hazardous waste by units of weight or volume?...._Yes____No___N/A -Total number and types of containers given to transporter?.....Yes____Yes____No____N/A -Is the proper certification noted on each manifest?.....Yes___Yes___No__ N/A

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Has the generator signed and dated manifests (26.13.03.04E)?.....Yes___Yes___No___N/A 5. Did the generator obtain initial transporter's signature and date of acceptance?.....Yes___No___N/A 5. Do returned copies of manifest include facility owner/operator Section C - Pre-Transport Requirements (26.13.03.05) ____N/A 1. Does generator package wastes in accordance with DOT requirements?...._Yes_ No If no, explain: 3. Is the date that accumulation time began clearly marked and -If no, is amount accumulated less than 500 kg or less than 1 kg of acute hazardous waste?.....N/A -If no, explain: 5. Is "SATELLITE ACCUMULATION" no more than 55 gallons of hazardous 6. Are containers in good condition, closed, and clearly marked "HAZARDOUS WASTE"?.....Yes____Yes____No___N/A Section D - Recordkeeping and Reporting (26.13.03.06) 1. Does the generator keep the following reports for three years? -Manifests and signed copies from designated facilities?.....Yes___Yes___No -Annual Reports?.....Yes____Yes____No -Exception Reports?.....Yes____Yes____No___N/A -Waste Analyses?.....Yes___No__N/A Section E - Special Conditions (26.13.03.07) 1. Has the generator received from or transported to a foreign country any hazardous waste(s)?.....Yes____Yes____No -If yes, has a notice been filed with MDE and EPA?.....Yes___Yes___No___N/A -Is this waste manifested and signed by a foreign consignee?.....Yes___Yes___No___N/A -If generator transported wastes out of the country, has confirmation of delivery been received?.....N/A Section F - General Requirements (26.13.03.05E) Personnel Training (26.13.05.02G) If yes, do they include: -Job title and written job description of each position?.....Yes____Yes____No -Description of type and amount of training?.....Yes____Yes____No -Records of training given to facility personnel?.....Yes____Yes___No Preparedness and Prevention (26.13.05.03) 1. Is there evidence of fire, explosion, or contamination of the

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2. Is the facility equipped with:			
a. Internal communication or alarm system?	Yes	No	
b. Telephone or two-way radio to call emergency response		-	
personnel?	_Yes	No	
c. Portable fire extinguishers, fire control equipment, spill			
control equipment, and decontamination equipment?	_Yes	_No	
d. Water of adequate volume for hoses, sprinklers, or water			
spray system?	_Yes	_No	
3. Is there sufficient aisle space to allow unobstructed movement			
of personnel and equipment in an emergency?	_Yes	_No	
 Has the owner/operator made arragements with the local authorities to familiarize them with characteristics of the 			
facility?	Voo	N -	
5. In the case that more than one police or fire department might	_ies	_NO	
respond, is there a designated primary authority?	Voq	No	
6. If State or local authorities decline to enter into these	_163	_110	
arrangements,, has this been documented in the operating log?	Yes	No	N/A
			, A
Contingency Plan and Emergency Procedures (26.13.05.04)			
1. Is a contingency plan maintained at the facility?	_Yes	_No	
If yes, does contingency plan include:			
-Arrangements with local emergency response organizations?			
-Emergency coordinators' names, phone numbers, and addresses?	_Yes	_No	
-List of all emergency equipment at the facility and			
description of equipment?			
-Evacuation plan for facility personnel?			
2. Is there an emergency coordinator on site or on call at all times?	_Yes	_No	
. Has a copy of the Contingency plan been submitted to local or State			
agencies that may be asked to provide emergency services?			
4. Has the plan ever been implemented?			
-If so, was the plan appropriate?			
If the plan was <u>not</u> appropriate, has it been amended?	_res	NO	_N/A
-If the plan was implemented, was the incident recorded in the operating log and was a written report submitted to MDE?	Voc	No	NT / D
operating log and was a written report submitted to MDET	_162	_NO	_N/A
Use and Management of Containers (26.13.05.09)			
1. Are containers in good condition?	Yes	No	
2. Is container made of a material that will not react with the	_100		
waste which it stores?	Yes	No	N/A
3. Are containers always closed when holding hazardous waste?			,
4. Are containers handled so that they will not be opened, handled,			
or stored in a manner which may rupture them or cause them to leak?	Yes	No	
5. Does owner/operator inspect containers at least weekly for leaks and			
deterioration?	_Yes_	No	
6. Do container storage areas have adequate containment systems?	Yes_	No	
7. Are containers holding ignitable and reactive waste located at			
<pre>least 15m (50 ft) from facility property lines?</pre>	_Yes	_No	_N/A
8. Are incompatible wastes or materials placed in the same containers?	_Yes_	_No	_N/A
9. Are hazardous wastes placed in washed, clean containers when they			
previously held incompatible waste?	_Yes_	_No	_N/A
10. Are incompatible hazardous wastes separated from each other by a			
berm, dike, wall, or other device?	_Yes_	No	_N/A
		_	

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Annual Reports (26.13.03.06B)

Does the facility submit annual reports to MDE?	Yes_	_No
If yes, do reports contain the following information?		
a) Name,address and EPA I.D. number of facility?	Yes_	No
b) Date and year covered by report?	Yes	_No
c) Description/quantity of hazardous waste?	Yes	_No
d) Description of efforts to reduce volume/toxicity of		
waste generated, and actual comparisons with previous year?	Yes	_No
e) Certification signed by owner/operator?	Yes_	_No

Section G - Other Checklists Completed: N/A

 Tanks
 Transporter

- ____ Land Disposal Restrictions
- _____ TSD Facility
- _____ Surface Impoundment
- _____ Waste Pile
- Land Treatment
- _____ Landfill
- Incinerator
 - Thermal Treatment
 - Groundwater Monitoring

Section H - Additional Comments

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STATE OF MARYLAND DEPARTMENT OF THE ENVIRONMENT HAZARDOUS AND SOLID WASTE MANAGEMENT ADMINISTRATION ENFORCEMENT PROGRAM 2500 BROENING HIGHWAY BALTIMORE, MARYLAND 21224 (301) 631-3400

	Inspector:	Date:
	TSD FACILITY CHE	ECKLIST
Facility Name:		
Address:		
Facility Represent	ative:	Telephone No.:
Description of Wor	ck Activity:	
EPA Identificatior	n Number?	
. Does facility of 26.13.02.10	lous Waste Determination generate hazardous waste(s) as de 19? which catagory is the waste?	efined in COMAR YesNo
	CorrosiveReactive	EP ToxicRCRA Listed
 Describe the an <u>Section B - Manife</u> Does generator 	nount of waste generated (day, we est (26.13.03.04) ship waste off-site?	
 Describe the an Section B - Manife Does generator (If no, do not Does generator 	aount of waste generated (day, we est (26.13.03.04) ship waste off-site? complete sections B and C) use manifest?	eek or month). YesNo YesNo
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 Describe the an Section B - Manife Does generator (If no, do not Does generator If no, explains Does generator If yes, does th (26.13.03.04C)	anount of waste generated (day, we est (26.13.03.04) ship waste off-site? complete sections B and C) use manifest? retain copies of manifests? he manifest include the following boument number? s name, mailing address and telep s EPA I.D. number?	eek or month). YesNo YesNo YesNoN/A g information? YesNoN/A phone number?YesNoN/A YesNoN/A ?YesNoN/A
2. Describe the an Section B - Manife 1. Does generator (If no, do not 2. Does generator If no, explains 3. Does generator If yes, does th (26.13.03.04C) -Manifest do -Generator's -Generator's -Transporter -Designated	abount of waste generated (day, we est (26.13.03.04) ship waste off-site? complete sections B and C) use manifest? retain copies of manifests? retain copies of manifests? be manifest include the following coument number? s name, mailing address and telep s EPA I.D. number? r name(s) and EPA I.D. number(s)	eek or month). YesNo YesNo YesNo YesNoN/A YesNoN/A
2. Describe the an Section B - Manife 1. Does generator (If no, do not 2. Does generator If no, explains 3. Does generator If yes, does th (26.13.03.04C) -Manifest do -Generator's -Generator's -Transporter -Designated -Alternate 3	abount of waste generated (day, we est (26.13.03.04) ship waste off-site? complete sections B and C) use manifest? retain copies of manifests? retain copies of manifests? be manifest include the following ocument number? s name, mailing address and telep s EPA I.D. number? r name(s) and EPA I.D. number(s) TSDF name, address, and EPA I.D	eek or month). YesNo YesNo YesNo YesNoN/A Number? YesNoN/A YesNoN/A

Page 1 of ____



-Quantity of each hazardous waste by units of weight or volume?	Yes	No	N/A
-Total number and types of containers given to transporter?	Yes	No	N/A
-Is the proper certification noted on each manifest?	Yes	No	N/A
4. Has the generator signed and dated manifests (26.13.03.04E)?	_Yes_	No	N/A
5. Did the generator obtain initial transporter's signature and			,
date of acceptance?	_Yes_	No	N/A
6. Do returned copies of manifest include facility owner/operator			
signature and date of acceptance?	_Yes_	No	N/A
7. Have manifests been retained for three years?	Yes	No	N/A
<u>Section C - Pre-Transport Requirements (26.13.03.05)</u> N/A			
1. Does generator package wastes in accordance with DOT requirements?	_Yes_	No	
2. Are containers in good condition?	_Yes_	_No	
If no, explain:			
3. Is the date that accumulation time began clearly marked and			
visible for inspection on each container?	_Yes_	No	
4. Is period of accumulation less than 90 days?	_Yes_	No	
-If no, is amount accumulated less than 500 kg or less than			
1 kg of acute hazardous waste?	_Yes_	No	N/A
-If no, explain:			
5. Is "SATELLITE ACCUMULATION" no more than 55 gallons of hazardous			
waste or 1 quart of acutely hazardous waste?	Yes	No	N/A
6. Are containers in good condition, closed, and clearly marked			/
"HAZARDOUS WASTE"?	Yes	No	N/A
			,
<u>Section D - General Facility Standards (26.13.05.02)</u>			
1. Has facility received hazardous waste from a foreign source?	Yes	No	
If yes, has it filed a notice with the Regional Administrator?	Yes	_No_	N/A
•			
<u>Waste Analysis Plan (26.13.05.02D)</u>			
2. Does the facility maintain a copy of the waste analysis plan at			
the facility?	Yes_	No	
If yes, does it include:			
-Parameters for which waste will be analyzed?	Yes	No_	N/A
-Test methods used to test for these parameters?	Yes	No_	N/A
-Sampling method used to obtain sample?	Yes_	No_	N/A
-Frequency with which the initial analzses will be			
reviewed or repeated?	Yes	No	N/A
-(For off-site facilities) Waste analyses that			
generators have agreed to supply?	Yes	No	N/A
-(For off-site facilities) Procedures for ensuring that			
hazardous waste received matches the accompanying manifest			
or shipping paper?	Yes	No	N/A
3. Does the facility provide adequate security through:			
(26.13.05.02E)			
a) 24-hour surveillance system (e.g., television monitoring or	Voa	No	
guards?	res_	110	
<u>OR</u>			
b) 1. Artificial or natural barrier around the facility (e.g.,		•-	
fence or fence and cliff)?	Yes_	No	
AND			

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	2. Means to control entry through entrances (e.g., attendant,			
	television monitors, locked entrance, controlled roadway			
	access)?	Yes	No	
	4. Does the facility have "KEEP OUT" signs posted?			
	General Inspection Requirements (26.13.05.02F)			
	5. Does the owner/operator maintain a written schedule at the			
	facility for inspecting:			
	-Monitoring equipment?			
	-Safety and emergency equipment?			
	-Security devices?			
	-Operating and structural equipment?	_Yes_	_No	
	-Types of problems of equipment (operator error, malfunction,			
	discharge)?			
	6. Does the owner/operator maintain inspection logs?	_Yes_	_No	
	If yes, do they include:			
	-Records for the last three years?			
	-Date and time of inspection?			
	-Name of inspector?			
	-Notation of observations?			
п	-Date and nature of repairs or remedial action?			
	7. Are there any malfunctions or other deficiencies not corrected?	_Yes_	_No	_N/A
2				
DOCUMENT	Dependent Training (26.12.05.020)			
\mathbf{O}	Personnel Training (26.13.05.02G) Does the owner/operator maintain personnel training records?	Vog	No	
	If yes, do they include:			
\mathbf{O}	-Job title and written job description of each position?	Voq	No	
$\overline{}$	-Description of type and amount of training?			
-	-Records of training given to facility personnel?			
IVE	Requirements for Ignitable, Reactive, or Incompatible Waste (26.13.05.02H)			
	9. Does the facility handle ignitable or reactive waste?	Yes	No	
-	a) If yes, is waste separated and confined from sources of			
=	ignition or reaction?	Yes	No	N/A
	b) Are smoking and open flame confined to specifically			/
	designated locations?	Yes	No	N/A
\mathbf{O}	c) Are "No Smoking" signs posted in hazardous areas?			
\sim	d) Have precautions for handling ignitable, reactive or			
	incompatable wastes been documented?	_Yes_	_No_	_N/A
-				
	Section E - Preparedness and Prevention (26.13.05.03)			
-				
	1. Is there evidence of fire, explosion, or contamination of the			
IS EPA ARCH	environment?	_Yes_	_No	
TT	2. Is the facility equipped with:			
	a) Internal communication or alarm system?	Yes	_No	
	b) Telephone or two-way radio to call emergency response			
9	personnel?	Yes	_No	
	c) Portable fire extinguishers, fire control equipment, spill			
	control equipment, and decontamination equipment?	Yes	_No	
			_	
		Page 3	s of	

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	 d) Water of adequate volume for hoses, sprinklers, or water spray system?	Yes Yes Yes	No No No	
	Section F - Contingency Plan and Emergency Procedures (26.13.05.04)	ies	_NO	N/A
	<pre>1. Is a contingency plan maintained at the facility? If yes, does contingency plan include: -Arrangements with local emergency response organizations?</pre>			
DOCUMENT	-Emergency coordinators' names, phone numbers, and addresses? -List of all emergency equipment at the facility and description of equipment?	_Yes	_NO	
	-Evacuation plan for facility personnel?			
•••	2. Is there an emergency coordinator on site or on call at all times?	_Yes_	No	
1	3. Has a copy of the Contingency plan been submitted to local or State			
	agencies that may be asked to provide emergency services?			
	4. Has the plan ever been implemented?			
~	-If so, was the plan appropriate?			
\mathbf{U}	If the plan was <u>not</u> appropriate, has it been amended?	Yes	_No_	_N/A
	-If the plan was implemented, was the incident recorded in the operating log and was a written report submitted to MDE?	¥	N7 -	
ž	5. If the Facility Permit has been revised, has the Contingency			
	Plan been revised also?	_Yes_	No	_N/A
IIVE	Section G - Manifest System, Recordkeeping, and Reporting (26.13.05.05)			
	1. Does facility receive waste from off-site?			
Ŧ	-If yes, does the owner/operator retain copies of all manifests? a) Are the manifests signed and dated and returned to			
25	the generator?			
U.	b) Is a signed copy given to the transporter?			
2	c) Are manifests retained for at least three years?2. Has the owner/operator received any shipments of waste that	Yes	NO	
JS EPA ARCH	were inconsistent with the manifest (manifest discrepancies)? -If yes, has he attempted to reconcile the discrepancy with	Yes	No	•
-	the generator and transporter?			
	-If the discrepancy wasn't reconciled, was MDE notified?	Yes	_No_	N/A
•	3. Does the owner/operator keep a written operating record at			
Π	the facility? (26.13.05.05D)	Yes	NO	
	1. Description and quantity of each hazardous waste			
5	received?	Yes_	No	
4	2. Methods and dates of treatment, storage, and disposal?			

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4.

	3.	Location and quantity of each hazardous waste at each			
		location?	_Yes_	No	
	4.	Cross-references to manifest/shipping papers?	_Yes_	_No	
	5.	Records and results of waste analyses?	_Yes_	No	
	6.	Report of incidents involving implementation of the			
		contingency plan?	_Yes_	No	N/A
	7.	Records and results of required inspections?	Yes	No	
	8.	Monitoring or testing analytical data?	Yes	No	
	9.	Closure cost estimates and, for disposal facilities,			
		post closure cost estimates?	Yes	No	
	10.	(For facilities without off-site sources) Annual			
		certification that permittee has program to reduce volume			
		and toxicity of hazardous waste generated?	Yes	No	N/A
4.	Does	the facility submit annual reports to MDE? (26.13.05.05F)	Yes	No	_ / -
		yes, do reports contain the following information?			
		1. Name, address and EPA I.D. number of facility?	Yes	No	
		2. Date and year covered by report?			
		3. Description/quantity of hazardous waste?	Yes	No	
		4. Treatment, storage, and disposal methods?			
		5. (For facilities with off-site sources) EPA I.D.			
		number of each generator from which facility			
		received hazardous wastes?	Yes	No	N/A
		6. Most recent closure and post-closure cost estimates?			,
		7. For TSD generators, description of efforts to reduce			
		volume/toxicity of waste generated, and actual			
		comparisons with previous year?	Yes	No	
		8. Certification signed by owner/operator?			
۰.	Has t	he facility received any hazardous waste from an off-site			
		e without a manifest? (26.13.05.05G)	Yes	No	
		es, was this waste exempt under the small quantity			
	-	rator provision of 26.13.02.05?	Yes	No	N/A
		ot exempt, was a written report submitted to MDE?			
6.		the facility report releases, fires, explosions; groundwater			
-		mination and monitoring data; and facility closure to MDE?			
		3.05.05H)?	Yes	No	N/A
Se	ction	H - Use and Management of Containers (26.13.05.09)			

2. Is container made of a material that will not react with the waste which it stores?.....Yes____Yes____No_ N/A 4. Are containers handled so that they will not be opened, handled, or stored in a manner which may rupture them or cause them to leak?...__Yes__No 5. Does owner/operator inspect containers at least weekly for leaks and deterioration?.....Yes_ No 6. Do container storage areas have adequate containment systems?......Yes No 7. Are containers holding ignitable and reactive waste located at least 15m (50 ft) from facility property lines?.....Yes___Yes___No___N/A 8. Are incompatible wastes or materials placed in the same containers?..._Yes__No__N/A

Page 5 of ___

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6.

9.	Are hazardous wastes placed in washed, clean containers when they			
	previously held incompatible waste?	_Yes_	No	N/A
	. Are incompatible hazardous wastes separated from each other by a			
	berm, dike, wall, or other device?	Yes	No	N/A

Section I - Other Checklists Completed: N/A

- _____ Tanks _____ Transporter
- Land Disposal Restrictions Surface Impoundment Waste Pile Land Treatment Landfill Incinerator
- _____ Thermal Treatment
- _____ Groundwater Monitoring

Section J - Additional Comments

Page 6 of _____

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POLLUTION REDUCTION COMPLIANCE REPORT

Generator:	Date:
Address:	EPA ID No.
	County:
	MDE Inspector: P.K. Kadakia, P.E.
Contact Person:	Telephone:
Please describe briefly the CHS generating operation:	

The waste generated is:

(a) Recovered or recycled on-site _____ off-site (c) Disposed of (b) Treated on-site off-site

Please explain briefly any recovery or treatment possibilities which were considered to further educe the volume of or the hazard that the CHS poses to the environment according to the Environment Title 7-205 of the Annotated Code of Maryland. Please indicate any efforts made in this regard.

EVALUATION BY MDE'S POLLUTION PREVENTION STAFF

Did the generator demonstrate to your satisfaction that recovery possibilities have been considered and that CHS volume and toxicity cannot be reasonably reduced further:

Yes	No

Recommended action:

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Staff Signature

Date

Supervisor

Date

STATE OF MARYLAND DEPARTMENT OF THE ENVIRONMENT WASTE MANAGEMENT ADMINISTRATION

COMPANY:	DATE:	
COMPANY: REPRESENTATIVES:	START TIME:	HRS
	STOP TIME:	HRS
INSPECTOR:	REVIEWED:	
FIELDNOTES:		·····
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STATE OF MARYLAND DEPARTMENT OF THE ENVIRONMENT HAZARDOUS AND SOLID WASTE MANAGEMENT ADMINISTRATION ENFORCEMENT PROGRAM 2500 BROENING HIGHWAY BALTIMORE, MARYLAND 21224 (410) 631-3386

SITE COMPLAINT

			NUMBER	DATE
			SC-O-	
Name of violat	tor:			
County:		Phone:		
Violation Type	(with reference to the Annotated Code of Maryla	and)		
U Water Poll	lution Control and Abatement (Environment Article	, Sections 9-301 throug	h 9-344)	
🗌 Oil Contro	I (Environment Article, Sections 4-401 through 4-4	18)		
Controlled	Hazardous Substances (Environment Article, Sec	tions 7-201 through 7-2	68)	
Landfills a	nd Sludge Disposal (Environment Article, Section	9-204)		
Other				
Specifically:				
•••••				
•				
-	advised the following corrective actions are necessary. n imposing further requirements. In addition, the Depa		-	
	······			
	bed violation(s) may result in the Department seeking lega he violation(s) or failure to take the corrective actions de			
"I hereby acknow	wledge receipt of this Site Complaint by my signature, w	which is not an admission of	of guilt".	
rson issued to	0:	Title:		
uthorized by:	Jane T. Nishida	Issued by:	Inspector	
	Secretary Department of the Environment	Phone:		

US EPA ARCHIVE DOCUMENT

WASTE MANAGEMENT ADMINISTRATION HAZARDOUS WASTE PROGRAM COMPLAINT REPORT FORM

RECEIVED BY:	
A. INCIDENT B. TIN NUMBER YR MO DAY SEQ #	ME NOTIFIED - 24 HR CLOCK
C. NOTIFIER: Name Teler Address	phone () County
D. LOCATION OF INCIDENT: Street City	E. RESPONSIBLE PARTY: Name Address
County Book Map Coordinates	Telephone ()
F. MEDIUM AFFECTED: Surface waterAirSoil/PavedGrour	ndwaterIndoorSee Part 2
G. NATURE OF INCIDENT: CHSOpen Dumping CHSWell Contamination LandfillSedimentation Point Source DischargeSurface H2O Quality Storage TankOil	Aquatic Kill Sludge/Sewage
H. CAUSE: IndustrialMechanical Failure MarineOperator Error TransportationApparent Vandalism	Unknown Other
I. SPILL: (Estimated Quantity)Potential ()Spilled ()	_Recovered () N/A
J. CLEAN UP: State Local	K. CASE STATUS: File Created / Open Referred to:
Industry Contractor	Unfounded Complaint Closed Reviewed by:

INCIDENT REPORT

COMMENTS/DESCRIPTIONS

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STATE OF MARYLAND
DEPARTMENT OF HEALTH AND MENTAL HYGIENE
Laboratories Administration
201 W. Preston St.
P.O. Box 2355, Baltimore, Maryland 21203

LAB. NO. _____

J. Mehsen Joseph, Ph.D., Director HAZARDOUS WASTE LABORATORY

Collector Name/Time/Date Sample Source Sample ID No. Preservative Used Sample Alert Specify Program: TSCA: RCRA: NPDES: TSCA: Priority Pollutants: Base Neutr Acid Extra Priority Pollutants: Specify) TCLP: PCBs Pesticides (Specify) Pesticides Type of Sample (circle): Soil Water Oil Wipe Other Chain of Custody Information From: Name/Time/Date To: Name/Time/Date Name/Time/Date From: Name/Time/Date To: Name/Time/Date Name/Time/Date Circle Sample/Circle/Sample/Circle/Sample/Sam	
Sample Alert	,
Specify Program: TSCA: RCRA: NPDES: UST: CERCLA: OTHER: Circle Parameters Requested: Priority Pollutants: Base Neutr TCLP: PCBs Pesticides (Specify) Pesticides Type of Sample (circle): Soil Water Oil Wipe Other Chain of Custody Information From: Name/Time/Date To: Name/Time/Date From: Name/Time/Date To: Name/Time/Date Name/Time/Date From: Name/Time/Date To: Name/Time/Date From: Name/Time/Date To: Name/Time/Date C/MS analysis indicates the presence of the following: GC Analysis indicates the presence of the following PCB/Pe	
TSCA: RCRA: NPDES: UST: CERCLA: OTHER: Circle Parameters Requested: Priority Pollutants: Base Neutr TCLP: PCBs Pesticides (Specify) Pesticides Type of Sample (circle): Soil Water Oil Wipe Other Chain of Custody Information From: Name/Time/Date To: Name/Time/Date From: Name/Time/Date To: Name/Time/Date Name/Time/Date From: Name/Time/Date To: Name/Time/Date C/MS analysis indicates the presence of the following: GC Analysis indicates the presence of the following PCB/Pe	
Circle Parameters Requested: Priority POllutants: Base Neutracide Strate TCLP: PCBs Pesticides (Specify) Provinty Pollutants: Base Neutracide Strate Type of Sample (circle): Soil Water Oil Wipe Other Chain of Custody Information From: Name/Time/Date To: Name/Time/Date From: Name/Time/Date To: Name/Time/Date Name/Time/Date From: Name/Time/Date To: Name/Time/Date C/MS analysis indicates the presence of the following: GC Analysis indicates the presence of the following PCB/Pe	
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Chain of Custody Information From:	
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Name/Time/Date Name/Time/Date From:	
Name/Time/Date Name/Time/Date C/MS analysis indicates the presence of the following: GC Analysis indicates the presence of the following PCB/Pe	
C/MS analysis indicates the presence of the following:	

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Section Chief: _

Analyst ____

Date Reported ____

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DEPARTMENT OF HEALTH AND MENTAL HYGIENE Laboratories Administration

201 W. Preston St.

P.O. Box 2355, Baltimore, Maryland 21203

J. Mehsen Joseph, Ph.D., Director

LAB. NO. __

HAZARDOUS	WASTE	LABORATORY	
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Collector	Name/Time/Date		3a	,			
Sample ID No			Pr	eservative Us	sed		
Sample Alert							
Specify Program:							
TSCA: RCRA:	NPDES:		UST:		CERCLA	:	OTHER:
Circle Parameters Requested:]	Priority Pollutants:	Base Neutrals
TCLP:	PCBs		Pesticides (S	specify)		(specify)	Acid Extractab PCBs Pesticides
Type of Sample (circle):	Soil	Water	Oil	Wipe	Other		
Chain of Custody Information							
From:			То):			
	Name/Time/Date					Name/Time/Date	
From:	Name/Time/Date		То	:		Name/Time/Date	
From:			То):		Name/Time/Date	
	·····					Name/Time/Date	
GC/MS analysis indicates the	presence of the follow	ring:	G	C Analysis in	ndicates the p	presence of the follo	owing PCB/Pestic
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