

## Florida Department of Environmental Protection

Bob Martinez Center 2600 Blair Stone Road Tallahassee, Florida 32399-2400 Charlie Crist Governor

Jeff Kottkamp Lt. Governor

Michael W. Sole Secretary

05/25/2010

Tracy DePaola, SE Region Mgr Aerc Com Inc 4317-J Fortune PI W Melbourne, FL 32904-1509

The Hazardous Waste Regulation Section has reviewed your application for a hazardous waste DEP/EPA Identification Number. Based on the information received you must use the following identification number for all manifests or reports for Aerc Com Inc located at **4317 Fortune PI Ste J, West Melbourne**.

## FLD984262782

Your facility notified FDEP requesting the following status/activities:

Treater/Storer, HW Transporter, HW Transfer Facility, Large Quantity Generator
Commercial HW Recycler
, Universal Pharmaceutical Transporter
Large Quantity Handler of and Destination for Universal Batteries, Universal Lamps,
Universal Lamp Transporter, Universal Devices, Universal Device Transporter, Universal Pharmaceuticals

THIS LETTER IS NOT AN APPROVAL TO TRANSPORT HAZARDOUS WASTE OR USED OIL OR UNIVERSAL WASTE OR TO OPERATE A HAZARDOUS WASTE TREATMENT, STORAGE, OR DISPOSAL (TSD) FACILITY OR A UNIVERSAL WASTE OR USED OIL PROCESSING FACILITY OR LARGE QUANTITY HANDLER. PLEASE CONTACT THE DEPARTMENT FOR COMPLETE REQUIREMENTS FOR HAZARDOUS WASTE OR USED OIL TRANSPORTERS, UNIVERSAL WASTE HANDLERS, USED OIL PROCESSING FACILITIES, AND TSDS.

You are required to notify us on form 8700-12FL if there is any change in your operations which would affect your status or contact information. For further assistance, please call the Notification Coordinator at (850)245-8760 or (850)245-8772 or (850)245-8706. Sincerely,

for Michael Redig

fin M. La

Michael X. Redig Environmental Manager Hazardous Waste Regulation Section

ME ID: 43329, Email Address: tdepaola@aercrecycling.com

Link: http://appprod.dep.state.fl.us/www\_RCRA/Reports/handler\_results.asp?epaid=FLD984262782



## 8700-12FL - FLORIDA NOTIFICATION OF REGULATED WASTE ACTIVITY

DEP Waste Management Division-HWRS, MS4560 2600 Blair Stone Rd. Tallahassee, FL 32399-2400 (850) 245-8760 Date Received

Received

Use Only)

MAY 142010

EPA ID FLD98	4262782				<i>j</i> .		BSHW
Submittal 2	To provide subse	notification (to obtain an l quent notification (to updat of the Hazardous Waste Re	te site identification	informati	ion).		al waste, or used oil activities). e instructions) for the facility?
2. Facility or Business Name	AERC.COM, IN	IC.	<u> </u>			FEII	D No. 23-3064816
3. Facility Operator (List additional Operators in the	A. Name of Ope	/				-	perator ne Operator: 01/01/1900 mm dd yy
comments section).	Street or P.O. B 4317 FOR	OX: TUNE PLACE SUITE	J			1	Phone Number: (321) 952-1516
	City or Town:	W. MELBOURNE			State:	FL	<b>Zip Code:</b> 32904-
	Operator T	ype: X Private  Fede	eral Municipal	State	Other	•	
4. Facility Physical Location Information		t Address: 4317 FORTU	UNE PLACE SUI				
	City or Town:	W. MELBOURNE		Stat	te: FL	Zip	Code: 32904-
	County: BREV	'ARD		ilable, plea laries.	ase attach	a map	or sketch of the facility
	Latitude: 0	0 0.0000 mm ss.ssss	Longitude: d d	0 0 <b>m m</b>	0.000 ss.ss		Method: Datum:
5. Facility North Am Classification System		<b>A.</b> 562211			3.		
Code(s)		C.		L	).		
6. Facility Mailing Address		ox: 4317 FORTUNE PI	LACE SUITE J			1880	
	City or Town:W	MELBOURNE			State: I		<b>Zip Code</b> : 32904-
7.Facility Contact Person	First Name:		Last Name: DEPAOLA	Emaile			. REG. DISTRICT MGR.
	Phone Number:	(321) 952–1516 <b>E</b> x	ktension:	Lman:	IDEPAU	LAWA	ERCRECT CLING.COM
,	Street or P.O. B	ox: FORTUNE PLACE :	SUIȚE J				
	City or Town: W	. MELBOURNE			State:	FL	<b>Zip Code:</b> 32904-
8. Real Property Owner of the Facility's	Name of Real F	<b>Property Owner:</b>			☐ No Date I		vner ne Owner: 01/01/1900 mm dd yy
Physical Location	Street or P.O. B	OX: RTUNE PLACE SUITE	J			F	Phone Number: (321) 723-3400
(List additional real property owners		W. MELBOURNE	<del>-</del> ,		State:	FL	Zip Code: 32904-
in the comments section).	Owner Type:	Nate ☐ Federal ☐ M	unicipal State	Other	US		

	<b>EPA ID No.</b> FLD984262782
9. Type of Regulated Waste Activit Mark 'X' in the appropriate	boxes. Mark "Yes" or "No" for each choice.
A. Hazardous Waste Activities	For Items 2 through 7, mark 'X' in all that apply.
1. Generator of Hazardous Waste	2. Treater, Storer, or Disposer of Hazardous Waste
(Choose only one of the following three categories.)	(at your facility) Note: A hazardous waste permit may be required for this activity
<ul> <li>X a. Large Quantity Generator (LQG):         Generates in any calendar month 1,000 kilograms or greater per month (kg/mo) (2,200 lbs.) of nonacute hazardous waste; or Greater than 1 kg (2.2 lbs) of acute hazardous waste         b. Small Quantity Generator (SQG):         Generates in any calendar month greater than 100kg/mo but less than 1,000 kg/mo (&gt;220 to &lt;2,200 lbs.) of non-acute hazardous waste and/or 1 kg (2.2 lbs) or less of acute hazardous waste</li></ul>	a. Operating Commercial TSD  b. Operating Non-commercial TSD  c. Non-operating: Postclosure or Corrective Action Permit or Consent Order (HSWA, etc.)  Recycler of Hazardous Waste (at your facility)  Specify: Commercial: Non-Commercial.  A permit is required for storage prior to recycling.  Lexempt Boiler and/or Industrial Furnace  a. Small Quantity On-site Burner Exemption  b. Smelting, Melting, and Refining Furnace Exemption  b. Smelting, Melting, and Refining Furnace Exemption  Person Authorized to Manage Conditionally  Exempt Waste generated at other facilities - Check this management activity ONLY if you attach EITHER a copy of your application for such authorization OR the authorization you received from FDEP.
e. Mixed Waste (hazardous and radioactive) Generator	6. Underground Injection Control - Mark an 'X' even if the UIC well at your facility does not receive hazardous waste.
c. Hazardous Waste Transporter Insurance Information Insurance Company GERRITY, BAKER, WILLIAMS, INC.	only; 🗷 b. For Commercial Purposes
Address 3 GOLDMINE ROAD FLANDERS	
	lephone:9734261500
	piration date:06/01/2009
d. Transportation Mode: Air; Rail; K Highway; Water;	Other - specify
e. Hazardous Waste Transfer Facility:	Storage Volume 0.00
☐ Initial notification	
The following items are required to be submitted with Florida Administrative Code (F.A.C.)]:	th the initial notification for a transfer facility [Rule 62-730.171(3), the transporter that the proposed location satisfies the S.) [Rule 62-730.171(3)(a)1., F.A.C.]
Evidence of the transporter's financial responsibility	•
☐ A brief general description of the transfer facility of ☐ A copy of the facility closure plan [Rule 62-730.17]	pperations [Rule 62-730.171(3)(a)4., F.A.C.]
A copy of the contingency and emergency plan [Ru	ule 62-730.171(3)(a)6., F.A.C.]
A map or maps of the transfer facility [Rule 62-730]	0.171(3)(a)7., F.A.C.]
Notification of changes in above items	
Annual update notification	
The state of the s	

	=				EPA II	O No. F	LD9842	62782
B. Universal Waste (UW)	) Activities (	Mark 'X' ii	n all that ap	ply) ("accu	mulated" ı	means at a	ny one ti	me):
X Large Quantity Hand	dler (LQH) = 5	,000 kg (11,000	lb) or more of	any combination	on of UW acc	umulated		
Small Quantity Han-	dler (SQH) = a	ways less than	5,000 kg accum	nulated				
Mercury-containing								· •
Mercury-containing	devices SQH =	less than 100 k	g accumulated	by for-hire han	ıdler			
Mercury-containing	lamps LQH = :	2,000 kg (4400	lbs/8,000 lamps	s) or more accu	imulated by fo	or-hire handle	er	
Mercury-containing [Note: 4 la	lamps SQH = 1 amps = 1 kg, 62	ess than 2,000 1 -737.200(10)]	kg (8,000 lamps	s) accumulated	by for-hire ha	andler		•
Pharmaceuticals LQ	0H = 5,000  kg c	r more of unive	rsal pharmaceu	tical waste (UI	PW) accumula	ited		
Pharmaceuticals LQ	H = more than	1 kg (2.2 lb) of	acutely hazarde	ous ("P-listed")	) pharmaceution	cal waste acc	umulated	
Pharmaceuticals SQ	H = always les	s than 5,000 kg	of UPW and al	ways 1 kg or le	ess of acutely l	hazardous Ul	PW accumul	ated
(1) For those Managing	Generate/ Accumulate	Transport	Handle at Transf Facility	er (2) Enter	er your esitma type of UW or	ate of the ma	ximum amo	ount (in pounds) y one time.
a. Batteries	X	X			695369	0.00		
b. Pesticides					0.00		•	
c. Pharmaceuticals		X	X		1160.0	00		
d. Mercury Containing Device	es X	K	X		27721.			
e. Mercury Containng Lamps	=	X			362069			
			<u> </u>	<del></del>	002000			• •
(3) Mercury Recovery and/or R [Chapter 62-737, F.A.C.]	Reclamation Fa	cility	Note: A F.A.C.]		aste permit is r	equired for t	his activity.	[Rule 62-737.800,
(4) Reverse Distributor of UW		Pharmaceutic	cals 🔲	Lamps		Devices		·
(5) Destination Facility for UW	<b>X</b>	Note: For this storage prior	activity, a faci to recycling.	lity must treat,	dispose or rec	cycle a UW.	A permit is r	equired for
C. Used Oil Activities:				(8) Specific (	ertification t	o be signed	by all Used	Oil Transporters
(1) Used Oil Transporter - In  a. Transporter  b. Transfer Facility	ndicate type(s)	of activity(ies)		I certify as a responsibility current and b	Used Oil Tran required und eing adhered t	sporter that t er Section 62 to. If any mod	he training p 1-710.600, F. difications ha	orogram and financial A.C., are in place, ave been made to the ned in attachments to
(2) Used Oil Collection	Center		,	this registration	on form. Evid	ence of finan	cial responsi	ibility is
(3) Used Oil Processor	(A permit is r	equired for this	activity.)		by the attacher arance, DEP for			
(4) Off-Specification U	sed Oil Burne	r					(-),	
(5) Used Oil Fuel Mar	keter							
(6) Used Oil Filter			.	<u> </u>				•
a. Transporter  □ b. Transfer Facilit	v			Signature of	Authorized Pe	rson	• ,	
c. Processor	,							
d. End User				Print Name o	f Authorized	Person		
(7) Used Oil Transporters, Trans Specification Burners and Marke			rs, Off-	· .				·
registration fee. Used Oil Proces applicable, enclose a check or m	sors are exemp	from this fee. I		` '	rds required unept at (check of	_	risions of Ru	le 62-710.510,
payable to Florida Department o			100,		iling (busines			
A check is enclosed.				The site	(facility) add	ress		

• ,				EPA I	<b>D No.</b> FLD9842	.62782
D. Other S	tate Regulated Waste Ac	tivities:	Petroleum C Note: A wa	ontact Water (PCW) Ha	andler [Chapter 62-740 e required for this activi	<b>), F.A.C.</b> ] ty.
your facili	Codes for Federally Fity. List them in the orders waste transporters list	er they are presen	nted in the regulati	ons (e.g., DOO1, DOO	3, FOO7, U112).	*
D001	D002	D003	D006	D008	D009	D011
U010	U026	U035	U058	U059	U151	
· · · · · · · · · · · · · · · · · · ·			,			
11. Other	Status Changes (Mark '	K' in the appropri	iate boxes):	<u></u>		
I 1. B I 2. W I 3. O B. Facility I 1. Cl I 2. Ou ma Co Ac Ci I C. P  12. Certificat in accordance v information sub for submitting for	andler of Regulated Wass susiness no longer generate Vaste generated by busines other (explain)  Closed osed at this location and m if you will be handling re at of Business - Business c ailing address, and phone montact didress ty, State, Zip  roperty Tax Default  tion: I certify under pe with a system designed t omitted is, to the best of false information, includ ware that transfer faciliti	nalty of law that o assure that quamy knowledge aling the possibili	another - submit a e.  can be reached after Phone	D. Petition for Bankru all attachments were poperly gather and evaluate and complete. I arisonment for knowing	ptcy Protection repared under my direct the information some aware that there are violations. If I have n	ubmitted. The e signifigant penalties otified as a transfer
Signature of	f owner, operator, or	ran Na	me and official (	title (type or print) outhorized represent	of owner,	Date Signed (mm-dd-yyyy)
	MAGIA	TRACY	DEPAOLA			01/15/2010
MA	NYM	FACI	LITY MANAGER			
	,					
	· · · · · · · · · · · · · · · · · · ·			n *		<u> </u>
Contact:			(321)952-151			
13. Commer	nts			Land Type: X Private	Federal Municipal	State
					,	
						·
			• •			

OMB#: 2050-0024 Expires 11/30/2011 U.S. ENVIRONMENTAL BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL PROTECTION AGENCY OR ENTER: SITE NAME AERC.COM, INC. 2009 Hazardous Waste Report 4317 FORTUNE PLACE SUITE J GM W. MELBOURNE, FL 32904 **WASTE GENERATION FORM EPA ID NO:** AND MANAGEMENT FLD984262782 Sec. 1 A. Waste PHOSPHOR POWDER CONTAINING MERCURY Description C. State Hazardous Waste Code(s) B. EPA Hazardous Waste Code(s) D009 E. Form Code D. Source Code F. Quantity Generated in 2009 G.Waste minimization code **G27** W319 31.50 Management Method code for Source code G25 UOM 2 X Density 8.34 spec.grav. Was any of this waste managed on-site? Sec. 2 ☐ Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 2 ON-SITE PROCESS SYSTEM 1** Quantity treated, disposed, or On-site Management **On-site Management** Quantity treated, disposed, or Method code recycled on-site in 2009 Method code recycled on-site in 2009 A. Was any of this waste shipped off site in 2009 for treatment, disposal, or recycling? Sec. 3 Yes (CONTINUE TO ITEM B) □ No (FORM IS COMPLETE) B. EPA ID No. of facility to which waste was shipped D. Total quantity shipped in 2009 C. Off-site Management Site 1 Method code shipped to PAD987367216 H010 31.50 D. Total quantity shipped in 2009 B. EPA ID No. of facility to which waste was shipped C. Off-site Management Site 2 Method code shipped to B. EPA ID No. of facility to which waste was shipped C. Off-site Management D. Total quantity shipped in 2009 Site 3

Method code shipped to

Other inorganic solids (specify in comments) FROM:Hazardous residual from processing Universal Waste Waste Min: No

Comments

minimization

OMB#: 2050-0024 Expires 11/30/2011 U.S. ENVIRONMENTAL BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL PROTECTION AGENCY OR ENTER: SITE NAME AERC.COM, INC. 2009 Hazardous Waste Report 4317 FORTUNE PLACE SUITE J GM. W. MELBOURNE, FL 32904 **WASTE GENERATION FORM EPA ID NO:** AND MANAGEMENT FLD984262782 Sec. 1 A. Waste DEBRIS CONTAINING MERCURY Description C. State Hazardous Waste Code(s) B. EPA Hazardous Waste Code(s) D009 D. Source Code E. Form Code F. Quantity Generated in 2009 G.Waste minimization code G61 W002 Management Method code for Source code G25 UOM 2 Χ Density 8.34 lb./gal. Was any of this waste managed on-site? Sec. 2 ☐ Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2** On-site Management Quantity treated, disposed, or Quantity treated, disposed, or **On-site Management** Method code recycled on-site in 2009 recycled on-site in 2009 Method code A. Was any of this waste shipped off site in 2009 for treatment, disposal, or recycling? Sec. 3 Yes (CONTINUE TO ITEM B) □ No (FORM IS COMPLETE) B. EPA ID No. of facility to which waste was shipped C. Off-site Management D. Total quantity shipped in 2009 Site 1 Method code shipped to PAD987367216 H010 1.00 D. Total quantity shipped in 2009 B. EPA ID No. of facility to which waste was shipped C. Off-site Management Site 2 Method code shipped to B. EPA ID No. of facility to which waste was shipped D. Total quantity shipped in 2009 C. Off-site Management Site 3 Method code shipped to

Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Hazardous waste

received from off-site for storage/bulking and transfer off-site for treatment or disposal. (to match H141 form WR) Waste Min: No

Comments

minimization

OMB#: 2050-0024 Expires 11/30/2011 U.S. ENVIRONMENTAL BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL **PROTECTION AGENCY** OR ENTER: SITE NAME AERC.COM, INC. 2009 Hazardous Waste Report 4317 FORTUNE PLACE SUITE J GM W. MELBOURNE, FL 32904 **WASTE GENERATION FORM EPA ID NO:** AND MANAGEMENT FLD984262782 Sec. 1 A. Waste HID AMPOULES CONTAINING MERCURY Description C. State Hazardous Waste Code(s) B. EPA Hazardous Waste Code(s) D009 D. Source Code E. Form Code F. Quantity Generated in 2009 G.Waste minimization code G27 W320 5.25 Management Method code for Source code G25 UOM 2 X Density 0.00 lb./gal. Was any of this waste managed on-site? Sec. 2 ☐ Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2** On-site Management Quantity treated, disposed, or Quantity treated, disposed, or **On-site Management** Method code recycled on-site in 2009 recycled on-site in 2009. Method code A. Was any of this waste shipped off site in 2009 for treatment, disposal, or recycling? Sec. 3 Yes (CONTINUE TO ITEM B) □ No (FORM IS COMPLETE) B. EPA ID No. of facility to which waste was shipped D. Total quantity shipped in 2009 C. Off-site Management Site 1 Method code shipped to PAD987367216 H010 5.25 B. EPA ID No. of facility to which waste was shipped D. Total quantity shipped in 2009 C. Off-site Management Site 2 Method code shipped to

Comments Electrical devices (lamps, thermostats, CRTs, etc) (fluorescents, etc usually Mercury or lead containing FROM:Hazardous residual from processing Universal Waste Waste Min: No minimization

C. Off-site Management

Method code shipped to

B. EPA ID No. of facility to which waste was shipped

Site 3

D. Total quantity shipped in 2009

OMB#: 2050-0024 Expires 11/30/2011 U.S. ENVIRONMENTAL BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL PROTECTION AGENCY OR ENTER: SITE NAME AERC.COM, INC. 2009 Hazardous Waste Report 4317 FORTUNE PLACE SUITE J GM W. MELBOURNE, FL 32904 **WASTE GENERATION FORM EPA ID NO:** AND MANAGEMENT FLD984262782 Sec. 1 A. Waste METALLIC MERCURY Description C. State Hazardous Waste Code(s) B. EPA Hazardous Waste Code(s) D009 D. Source Code E. Form Code F. Quantity Generated in 2009 G.Waste minimization code G61 0.00 W117 Management Method code for Source code G25 UOM 2 Χ Density <u>0.00</u> lb./gal. Was any of this waste managed on-site? Sec. 2 ☐ Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2** On-site Management Quantity treated, disposed, or Quantity treated, disposed, or On-site Management Method code recycled on-site in 2009 recycled on-site in 2009 Method code A. Was any of this waste shipped off site in 2009 for treatment, disposal, or recycling? Sec. 3 Yes (CONTINUE TO ITEM B) □ No (FORM IS COMPLETE) B. EPA ID No. of facility to which waste was shipped C. Off-site Management D. Total quantity shipped in 2009 Site 1 Method code shipped to PAD987367216 H010 0.30 D. Total quantity shipped in 2009 B. EPA ID No. of facility to which waste was shipped C. Off-site Management Site 2 Method code shipped to B. EPA ID No. of facility to which waste was shipped D. Total quantity shipped in 2009 C. Off-site Management Site 3 Method code shipped to

Waste liquid mercury (metallic) FROM:Hazardous waste received from off-site for storage/bulking and transfer off-site for treatment

or disposal. (to match H141 form WR) Waste Min: No minimization

Comments

OMB#: 2050-0024 Expires 11/30/2011 U.S. ENVIRONMENTAL BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL PROTECTION AGENCY OR ENTER: SITE NAME AERC.COM, INC. 2009 Hazardous Waste Report 4317 FORTUNE PLACE SUITE J GM W. MELBOURNE, FL 32904 **WASTE GENERATION FORM EPA ID NO:** AND MANAGEMENT FLD984262782 Sec. 1 A. Waste **CRUSHED LAMPS** Description C. State Hazardous Waste Code(s) B. EPA Hazardous Waste Code(s) D009 D. Source Code E. Form Code F. Quantity Generated in 2009 G.Waste minimization code G61 W319 0.00 Management Method code for Source code G25 UOM 2 Χ Density 8.34 lb./gal. Was any of this waste managed on-site? Sec. 2 ☐ Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2** On-site Management Quantity treated, disposed, or Quantity treated, disposed, or On-site Management Method code recycled on-site in 2009 recycled on-site in 2009 Method code Sec. 3 A. Was any of this waste shipped off site in 2009 for treatment, disposal, or recycling? Yes (CONTINUE TO ITEM B) □ No (FORM IS COMPLETE) B. EPA ID No. of facility to which waste was shipped D. Total quantity shipped in 2009 C. Off-site Management Site 1 Method code shipped to PAD987367216 H010 2.27 B. EPA ID No. of facility to which waste was shipped D. Total quantity shipped in 2009 C. Off-site Management Site 2 Method code shipped to

C. Off-site Management

Method code shipped to

received from off-site for storage/bulking and transfer off-site for treatment or disposal. (to match H141 form WR) Waste Min: No

Other inorganic solids (specify in comments) FROM:Hazardous waste

B. EPA ID No. of facility to which waste was shipped

CRUSHED FLUORESCENT LAMP WITH MERCURY

Site 3

Comments

minimization

D. Total quantity shipped in 2009

OMB#: 2050-0024 Expires 11/30/2011 U.S. ENVIRONMENTAL BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL PROTECTION AGENCY OR ENTER: SITE NAME AERC. COM, INC. 2009 Hazardous Waste Report 4317 FORTUNE PLACE SUITE J GM W. MELBOURNE, FL 32904 **WASTE GENERATION FORM** AND MANAGEMENT EPA ID NO: FLD984262782 Sec. 1 A. Waste WATER AND MERCURY Description C. State Hazardous Waste Code(s) B. EPA Hazardous Waste Code(s) D009 D. Source Code E. Form Code F. Quantity Generated in 2009 G.Waste minimization code G61 0.00 W113 Management Method code for Source code G25 UOM 2 Χ Density 8.34 lb./gal. Was any of this waste managed on-site? Sec. 2 ☐ Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 2 ON-SITE PROCESS SYSTEM 1** Quantity treated, disposed, or Quantity treated, disposed, or On-site Management On-site Management Method code recycled on-site in 2009 recycled on-site in 2009 Method code A. Was any of this waste shipped off site in 2009 for treatment, disposal, or recycling? Sec. 3 Yes (CONTINUE TO ITEM B) □ No (FORM IS COMPLETE) B. EPA ID No. of facility to which waste was shipped D. Total quantity shipped in 2009 C. Off-site Management Site 1 Method code shipped to PAD987367216 H010 0.10 D. Total quantity shipped in 2009 B. EPA ID No. of facility to which waste was shipped C. Off-site Management Site 2 Method code shipped to

Comments Other aqueous waste or wastewaters (fluid, not sludgy) FROM:Hazardous waste received from off-site for storage/bulking and transfer off-site for treatment or disposal. (to match H141 form WR) Waste Min: No minimization

C. Off-site Management

Method code shipped to

B. EPA ID No. of facility to which waste was shipped

Site 3

D. Total quantity shipped in 2009

OMB#: 2050-0024 Expires 11/30/2011 U.S. ENVIRONMENTAL BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL PROTECTION AGENCY OR ENTER: SITE NAME AERC.COM, INC. 2009 Hazardous Waste Report 4317 FORTUNE PLACE SUITE J GM W. MELBOURNE, FL 32904 **WASTE GENERATION FORM** AND MANAGEMENT **EPA ID NO:** FLD984262782 Sec. 1 A. Waste PLANT SCRAPS W/ MERCURY Description C. State Hazardous Waste Code(s) B. EPA Hazardous Waste Code(s) D009 D. Source Code E. Form Code F. Quantity Generated in 2009 G.Waste minimization code G61 W002 0.68 Management Method code for Source code G25 UOM 2 Χ Density <u>8.34</u> lb./gal. Was any of this waste managed on-site? Sec. 2 ☐ Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 2 ON-SITE PROCESS SYSTEM 1** On-site Management Quantity treated, disposed, or Quantity treated, disposed, or **On-site Management** recycled on-site in 2009 recycled on-site in 2009 Method code Method code Sec. 3 A. Was any of this waste shipped off site in 2009 for treatment, disposal, or recycling? Yes (CONTINUE TO ITEM B) □ No (FORM IS COMPLETE) D. Total quantity shipped in 2009 B. EPA ID No. of facility to which waste was shipped C. Off-site Management Site 1 Method code shipped to PAD987367216 0.68 H010 D. Total quantity shipped in 2009 B. EPA ID No. of facility to which waste was shipped C. Off-site Management Site 2 Method code shipped to B. EPA ID No. of facility to which waste was shipped C. Off-site Management D. Total quantity shipped in 2009 Site 3 Method code shipped to

Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe FROM:Hazardous waste received from off-site for storage/bulking and transfer off-site for treatment or disposal. (to match H141 form WR) Waste Min: No

Comments

minimization

OMB#: 2050-0024 Expires 11/30/2011 **U.S. ENVIRONMENTAL** BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL **PROTECTION AGENCY** OR ENTER: SITE NAME AERC.COM, INC. 2009 Hazardous Waste Report 4317 FORTUNE PLACE SUITE J GM W. MELBOURNE, FL 32904 **WASTE GENERATION FORM EPA ID NO:** AND MANAGEMENT FLD984262782 Sec. 1 A. Waste SODIUM HYDROXIDE SOLUTION Description B. EPA Hazardous Waste Code(s) C. State Hazardous Waste Code(s) D002 D006 D. Source Code E. Form Code F.Quantity Generated in 2009 G.Waste minimization code G32 0.20 W309 Management Method code for Source code G25 UOM 2 X Density . 8.34 lb./gal. Was any of this waste managed on-site? Sec. 2 ☐ Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 2 ON-SITE PROCESS SYSTEM 1** Quantity treated, disposed, or On-site Management **On-site Management** Quantity treated, disposed, or recycled on-site in 2009 Method code recycled on-site in 2009 Method code Sec. 3 A. Was any of this waste shipped off site in 2009 for treatment, disposal, or recycling? Yes (CONTINUE TO ITEM B) □ No (FORM IS COMPLETE) B. EPA ID No. of facility to which waste was shipped D. Total quantity shipped in 2009 C. Off-site Management Site 1 Method code shipped to FLD981932494 H141 0.20 B. EPA ID No. of facility to which waste was shipped D. Total quantity shipped in 2009 C. Off-site Management Site 2 Method code shipped to D. Total quantity shipped in 2009 B. EPA ID No. of facility to which waste was shipped C. Off-site Management Site 3 Method code shipped to

Batteries, battery parts, cores, casings (lead-acid or otherwise) FROM:Cleanup of spill residues Waste Min: No minimization

Comments

OMB#: 2050-0024 Expires 11/30/2011 U.S. ENVIRONMENTAL BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL **PROTECTION AGENCY** OR ENTER: SITE NAME AERC.COM, INC. 2009 Hazardous Waste Report 4317 FORTUNE PLACE SUITE J GM W. MELBOURNE, FL 32904 WASTE GENERATION **FORM EPA ID NO:** AND MANAGEMENT FLD984262782 Sec. 1 A. Waste **BATTERY ACID** Description C. State Hazardous Waste Code(s) B. EPA Hazardous Waste Code(s) D002 D008 D. Source Code E. Form Code F. Quantity Generated in 2009 G.Waste minimization code G32 W309 0.20 Management Method code for Source code G25 UOM 2 Χ Density <u>8.34</u> lb./gal. Was any of this waste managed on-site? Sec. 2 ☐ Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 2 ON-SITE PROCESS SYSTEM 1** On-site Management Quantity treated, disposed, or On-site Management Quantity treated, disposed, or Method code recycled on-site in 2009 Method code recycled on-site in 2009 Sec. 3 A. Was any of this waste shipped off site in 2009 for treatment, disposal, or recycling? Yes (CONTINUE TO ITEM B) □ No (FORM IS COMPLETE) B. EPA ID No. of facility to which waste was shipped D. Total quantity shipped in 2009 C. Off-site Management Site 1 Method code shipped to FLD981932494 H141 0.20 B. EPA ID No. of facility to which waste was shipped D. Total quantity shipped in 2009 C. Off-site Management Site 2 Method code shipped to B. EPA ID No. of facility to which waste was shipped C. Off-site Management D. Total quantity shipped in 2009 Site 3 Method code shipped to

Batteries, battery parts, cores, casings (lead-acid or otherwise) FROM:Cleanup of spill residues Waste Min: No minimization

Comments

OMB#: 2050-0024 Expires 11/30/2011 U.S. ENVIRONMENTAL BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL **PROTECTION AGENCY** OR ENTER: SITE NAME AERC.COM, INC. 2009 Hazardous Waste Report <u>4317 FORTUNE PLACE SUITE J</u> GM W. MELBOURNE, FL 32904 **WASTE GENERATION FORM EPA ID NO:** AND MANAGEMENT FLD984262782 Sec. 1 A. Waste MERCURY CONTAINED IN MANUFACTURED ARTICLES Description C. State Hazardous Waste Code(s) B. EPA Hazardous Waste Code(s) D009 D. Source Code E. Form Code F.Quantity Generated in 2009 G.Waste minimization code G61 W117 0.00 Management Method code for Source code G25 UOM 2 Χ Density 8.24 lb./gal. Was any of this waste managed on-site? Sec. 2 ☐ Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2** On-site Management Quantity treated, disposed, or Quantity treated, disposed, or On-site Management Method code recycled on-site in 2009 recycled on-site in 2009 Method code Sec. 3 A. Was any of this waste shipped off site in 2009 for treatment, disposal, or recycling? Yes (CONTINUE TO ITEM B) □ No (FORM IS COMPLETE) B. EPA ID No. of facility to which waste was shipped C. Off-site Management D. Total quantity shipped in 2009 Site 1 Method code shipped to PAD987367216 H010 13.86 B. EPA ID No. of facility to which waste was shipped D. Total quantity shipped in 2009 C. Off-site Management Site 2 Method code shipped to B. EPA ID No. of facility to which waste was shipped D. Total quantity shipped in 2009 C. Off-site Management Site 3

Method code shipped to

Waste liquid mercury (metallic) FROM:Hazardous waste received from off-site for storage/bulking and transfer off-site for treatment

or disposal. (to match H141 form WR) Waste Min: No minimization

Comments

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OMB#: 2050-0024 Expires 11/30/2011 U.S. ENVIRONMENTAL BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL **PROTECTION AGENCY** OR ENTER: SITE NAME AERC.COM, INC. 2009 Hazardous Waste Report 4317 FORTUNE PLACE SUITE J GM W. MELBOURNE, FL 32904 **WASTE GENERATION FORM** AND MANAGEMENT **EPA ID NO:** FLD984262782 Sec. 1 A. Waste **DENTAL AMALGAM** Description C. State Hazardous Waste Code(s) B. EPA Hazardous Waste Code(s) D009 D. Source Code E. Form Code F. Quantity Generated in 2009 G.Waste minimization code G61 W316 0.00 Management Method code for Source code G25 UOM 2 Χ Density 8.24 lb./gal. Was any of this waste managed on-site? Sec. 2 ☐ Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2** On-site Management Quantity treated, disposed, or Quantity treated, disposed, or **On-site Management** Method code recycled on-site in 2009 recycled on-site in 2009 Method code A. Was any of this waste shipped off site in 2009 for treatment, disposal, or recycling? Sec. 3 Yes (CONTINUE TO ITEM B) □ No (FORM IS COMPLETE) B. EPA ID No. of facility to which waste was shipped C. Off-site Management D. Total quantity shipped in 2009 Site 1 Method code shipped to PAD987367216 H010 0.38 B. EPA ID No. of facility to which waste was shipped D. Total quantity shipped in 2009 C. Off-site Management Site 2 Method code shipped to B. EPA ID No. of facility to which waste was shipped D. Total quantity shipped in 2009 C. Off-site Management Site 3 Method code shipped to

Metal salts or chemicals not containing cyanides FROM:Hazardous waste received from off-site for storage/bulking and transfer

off-site for treatment or disposal. (to match H141 form WR) Waste Min: No minimization

Comments

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of <u>17</u>

OMB#: 2050-0024 Expires 11/30/2011 U.S. ENVIRONMENTAL BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL **PROTECTION AGENCY** OR ENTER: SITE NAME AERC.COM, INC. 2009 Hazardous Waste Report 4317 FORTUNE PLACE SUITE J **GM** W. MELBOURNE, FL 32904 **WASTE GENERATION FORM EPA ID NO:** AND MANAGEMENT FLD984262782 Sec. 1 A. Waste LAB PACK CHEMICALS Description C. State Hazardous Waste Code(s) B. EPA Hazardous Waste Code(s) D001 D002 D. Source Code E. Form Code F. Quantity Generated in 2009 G.Waste minimization code **G11** W001 0.01 Management Method code for Source code G25 UOM 2 Χ Density <u>8.34</u> lb./gal. Was any of this waste managed on-site? Sec. 2 ☐ Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2** On-site Management Quantity treated, disposed, or Quantity treated, disposed, or On-site Management Method code recycled on-site in 2009 Method code recycled on-site in 2009 Sec. 3 A. Was any of this waste shipped off site in 2009 for treatment, disposal, or recycling? Yes (CONTINUE TO ITEM B) □ No (FORM IS COMPLETE) B. EPA ID No. of facility to which waste was shipped C. Off-site Management D. Total quantity shipped in 2009 Site 1 Method code shipped to FLD981932494 H141 0.01 D. Total quantity shipped in 2009 B. EPA ID No. of facility to which waste was shipped C. Off-site Management Site 2 Method code shipped to B. EPA ID No. of facility to which waste was shipped D. Total quantity shipped in 2009 C. Off-site Management Site 3 Method code shipped to

Comments

Lab packs with no acute hazardous waste (from any source) FROM:Discarding off-specification or out-of-date chemicals or products (Unused product - corresponds to U and P listed wastes) Waste Min: No minimization

OMB#: 2050-0024 Expires 11/30/2011 U.S. ENVIRONMENTAL BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL **PROTECTION AGENCY** OR ENTER: SITE NAME AERC.COM, INC. 2009 Hazardous Waste Report 4317 FORTUNE PLACE SUITE J GM W. MELBOURNE, FL 32904 **WASTE GENERATION FORM EPA ID NO:** AND MANAGEMENT FLD984262782 Sec. 1 A. Waste HAZARDOUS WASTE SOLID (EQUIPMENT CLEANING) Description C. State Hazardous Waste Code(s) B. EPA Hazardous Waste Code(s) D008 D011 D006 D. Source Code E. Form Code F. Quantity Generated in 2009 G.Waste minimization code G19 W319 0.09 Management Method code for Source code G25 UOM 2 X Density 8.54 lb./gal. Was any of this waste managed on-site? Sec. 2 ☐ Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2** On-site Management Quantity treated, disposed, or On-site Management Quantity treated, disposed, or Method code recycled on-site in 2009 recycled on-site in 2009 Method code Sec. 3 A. Was any of this waste shipped off site in 2009 for treatment, disposal, or recycling? Yes (CONTINUE TO ITEM B) □ No (FORM IS COMPLETE) B. EPA ID No. of facility to which waste was shipped C. Off-site Management D. Total quantity shipped in 2009 Site 1 Method code shipped to FLD981932494 H141 B. EPA ID No. of facility to which waste was shipped C. Off-site Mana Site 2 Method code sh B. EPA ID No. of facility to which waste was shipped C. Off-site Mana Site 3 Method code sh

Comments

minimization

		•
FLD981932494	<u>H141</u>	0.09
D No. of facility to which waste was shipped	C. Off-site Management Method code shipped to	D. Total quantity shipped in 2009
D No. of facility to which waste was shipped	C. Off-site Management Method code shipped to	D. Total quantity shipped in 2009
Other inorganic solids (specify in comments) FROM nization	:Other one-time or intermittent proc	esses(specify in comments) Waste Min: No
· · · · · · · · · · · · · · · · · · ·		

OMB#: 2050-0024 Expires 11/30/2011 U.S. ENVIRONMENTAL BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL **PROTECTION AGENCY** OR ENTER: SITE NAME AERC.COM, INC. 2009 Hazardous Waste Report 4317 FORTUNE PLACE SUITE J GM W. MELBOURNE, FL 32904 **WASTE GENERATION FORM EPA ID NO:** AND MANAGEMENT FLD984262782 Sec. 1 A. Waste **ALCOHOL** Description C. State Hazardous Waste Code(s) B. EPA Hazardous Waste Code(s) D001 D. Source Code E. Form Code F. Quantity Generated in 2009 G.Waste minimization code G61 W203 0.00 Management Method code for Source code G25 UOM 2 Χ ... Density 0.45 lb./gal. Was any of this waste managed on-site? Sec. 2 ☐ Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) Mo (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 2 ON-SITE PROCESS SYSTEM 1** On-site Management Quantity treated, disposed, or Quantity treated, disposed, or **On-site Management** Method code recycled on-site in 2009 recycled on-site in 2009 Method code Sec. 3 A. Was any of this waste shipped off site in 2009 for treatment, disposal, or recycling? Yes (CONTINUE TO ITEM B) □ No (FORM IS COMPLETE) B. EPA ID No. of facility to which waste was shipped C. Off-site Management D. Total quantity shipped in 2009 Site 1 Method code shipped to FLD981932494 0.04 H141 D. Total quantity shipped in 2009 B. EPA ID No. of facility to which waste was shipped C. Off-site Management Site 2 Method code shipped to B. EPA ID No. of facility to which waste was shipped C. Off-site Management D. Total quantity shipped in 2009 Site 3 Method code shipped to

Concentrated non-halogenated (E.G. non-chlorinated) solvent FROM: Hazardous waste received from off-site for storage/bulking and

transfer off-site for treatment or disposal. (to match H141 form WR) Waste Min: No minimization

Comments

OMB#: 2050-0024 Expires 11/30/2011 U.S. ENVIRONMENTAL BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL PROTECTION AGENCY OR ENTER: SITE NAME AERC.COM, INC. 2009 Hazardous Waste Report 4317 FORTUNE PLACE SUITE J GM W. MELBOURNE, FL 32904 WASTE GENERATION **FORM** AND MANAGEMENT EPA ID NO: FLD984262782 Sec. 1 A. Waste MERCURY COMPOUNDS Description C. State Hazardous Waste Code(s) B. EPA Hazardous Waste Code(s) D009 D. Source Code E. Form Code F. Quantity Generated in 2009 G.Waste minimization code G61 0.00 **W316** Management Method code for Source code G25 UOM 2 X Density 8.24 lb./gal. Was any of this waste managed on-site? Sec. 2 ☐ Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) ☑ No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 2 ON-SITE PROCESS SYSTEM 1** Quantity treated, disposed, or On-site Management Quantity treated, disposed, or **On-site Management** recycled on-site in 2009 recycled on-site in 2009 Method code Method code Sec. 3 A. Was any of this waste shipped off site in 2009 for treatment, disposal, or recycling? Yes (CONTINUE TO ITEM B) □ No (FORM IS COMPLETE) D. Total quantity shipped in 2009 B. EPA ID No. of facility to which waste was shipped C. Off-site Management Site 1 Method code shipped to PAD987367216 0.08 H010 D. Total quantity shipped in 2009 B. EPA ID No. of facility to which waste was shipped C. Off-site Management Site 2 Method code shipped to

C. Off-site Management

Method code shipped to

Metal salts or chemicals not containing cyanides FROM: Hazardous waste received from off-site for storage/bulking and transfer

B. EPA ID No. of facility to which waste was shipped

off-site for treatment or disposal. (to match H141 form WR) Waste Min: No minimization

Site 3

Comments

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D. Total quantity shipped in 2009

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OMB#: 2050-0024 Expires 11/30/2011 U.S. ENVIRONMENTAL BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL PROTECTION AGENCY OR ENTER: SITE NAME AERC.COM, INC. 2009 Hazardous Waste Report 4317 FORTUNE PLACE SUITE J GM W. MELBOURNE, FL 32904 **WASTE GENERATION FORM EPA ID NO:** AND MANAGEMENT FLD984262782 Sec. 1 A. Waste COD WASTE Description C. State Hazardous Waste Code(s) B. EPA Hazardous Waste Code(s) D002 D009 D011 D. Source Code E. Form Code F. Quantity Generated in 2009 G.Waste minimization code G61 0.00 W105 Management Method code for Source code G25 UOM 2 X Density <u>8.24</u> lb./gal. Was any of this waste managed on-site? Sec. 2 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2** Quantity treated, disposed, or On-site Management On-site Management Quantity treated, disposed, or Method code recycled on-site in 2009 Method code recycled on-site in 2009 Sec. 3 A. Was any of this waste shipped off site in 2009 for treatment, disposal, or recycling? Yes (CONTINUE TO ITEM B) ☐ No (FORM IS COMPLETE) B. EPA ID No. of facility to which waste was shipped C. Off-site Management D. Total quantity shipped in 2009 Site 1 Method code shipped to PAD987367216 0.50 H010 D. Total quantity shipped in 2009 B. EPA ID No. of facility to which waste was shipped C. Off-site Management Site 2 Method code shipped to

Acidic aqueous wastes less than 5% acid (diluted but Ph <2) FROM:Hazardous waste received from off-site for storage/bulking and transfer off-site for treatment or disposal. (to match H141 form WR) Waste Min: No minimization

C. Off-site Management

Method code shipped to

B. EPA ID No. of facility to which waste was shipped

Site 3

Comments

D. Total quantity shipped in 2009

OMB#: 2050-0024 Expires BEFORE COPYING FORM OR ENTER:		FICATION LABE	EL .			RONMENTAL ION AGENCY
4317 FC W. MELI	OM, INC. PRTUNE PLACE SUBOURNE, FL 3290 1984262782			GM FORM	WASTE G	ous Waste Report ENERATION NAGEMENT
Sec. 1 A. Waste Description	MERCURY AND S	OIL				
B. EPA Hazardous Waste	e Code(s) D009		C. State Ha	zardous Wast	te Code(s)	
D. Source Code  G61  Management Method cod	e for Source code G25	E. Form Code	F.Quantity (	Generated in 2	0.05 0.05 00 lb./gal.	G.Waste minimization code <u>X</u>
☐ Yes (	s waste managed on-site CONTINUE TO ON-SITE KIP TO SEC. 3)		TEM 1)			
OI	N-SITE PROCESS SYSTI	EM 1		0	N-SITE PROCESS	S SYSTEM 2
On-site Management Method code	Quantity treated recycled on-site			Management nod code		treated, disposed, or on-site in 2009
⊠ Yes (0	this waste shipped off site CONTINUE TO ITEM B) ORM IS COMPLETE)	e in 2009 for trea	atment, disposal,	or recycling?		
Site 1	of facility to which waste v	vas shipped	C. Off-site Ma Method code	shipped to	D. Total quantity	shipped in 2009
ļ	D987367216 of facility to which waste v	vas shipped	C. Off-site Ma Method code	nagement	D. Total quantity	0.05 shipped in 2009
Site 3 B. EPA ID No.	of facility to which waste v	vas shipped	C. Off-site Ma Method code		D. Total quantity	shipped in 2009
	norganic solids (specify in co	,			-site for storage/bulki	ng and transfer off-site

AERC.COM, INC. 4317 FORTUNE PLACE SUITE J W. MELBOURNE, FL 32904

EPA ID NO:

FLD984262782

U.S. ENVIRONMENTAL PROTECTION AGENCY 2009 Hazardous Waste Report

WR FORM

A. Waste Description	· · · · · · · · · · · · · · · · · · ·	<u></u>	B. EPA Ha	zardous Waste C	ode	C. State Hazardous
CRUSHED FLUORESCI	ENT LAMPS		D009			Waste Code
D. Off-site source EPA ID number		E. Quantity receive	d in 2009		F. UOM	Density
GACESQG				600.00	1	0.00 sg
G. Waste form code W320			н.	System Type/ Management Me	thod Code	H010
A. Waste Description BROKEN FLUORESCEN	IT LAMPS		B. EPA Ha D009	zardous Waste C	ode	C. State Hazardous Waste Code
D. Off-site source EPA ID number		E. Quantity receive	d in 2009		F. UOM	Density
ALD063690705				110.00	1	0.00 lb/g
G. Waste form code W320			н.	System Type/ Management Me	thod Code	H010
<u></u>					<u> </u>	<del></del>
A. Waste Description MERCURY SOLIDS FRO	M SPILL CI	LEANUP	B. EPA Ha	zardous Waste C	ode	C. State Hazardous Waste Code
MERCURY SOLIDS FRO	M SPILL CI	LEANUP  E. Quantity receive	D009	zardous Waste C	ode F. UOM	1
MERCURY SOLIDS FRO	OM SPILL CI		D009	izardous Waste C		Waste Code
MERCURY SOLIDS FRO	M SPILL CI		D009		F. UOM 1	Waste Code  Density
MERCURY SOLIDS FRO  D. Off-site source EPA ID number FLD981932494		E. Quantity receive	D009 d in 2009	100.00 System Type/	F. UOM 1 thod Code	Waste Code  Density  0.00 sg
MERCURY SOLIDS FRO  D. Off-site source EPA ID number FLD981932494  G. Waste form code W316  A. Waste Description MERCURY SOLIDS FRO		E. Quantity receive	D009 H.  B. EPA Ha D009	100.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 sg H141 C. State Hazardous
MERCURY SOLIDS FRO  D. Off-site source EPA ID number FLD981932494  G. Waste form code W316  A. Waste Description MERCURY SOLIDS FRO		E. Quantity receive	D009 H.  B. EPA Ha D009	100.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 sg H141  C. State Hazardous Waste Code

AERC.COM, INC.

4317 FORTUNE PLACE SUITE J W. MELBOURNE, FL 32904

EPA ID NO:

FLD984262782

U.S. ENVIRONMENTAL PROTECTION AGENCY 2009 Hazardous Waste Report

WR FORM

WASTE RECEIVED FROM OFF-SITE

					*
A Waste Description MERCURY IN MANUFACT	URED AR	TICLES	B. EPA Hazardous Waste C D009	code	C. State Hazardous Waste Code
D. Off-site source EPA ID number FLR000092478		E. Quantity receive	d in 2009 5.00	F. UOM	Density 0.00 lb/g
G. Waste form code W320			H. System Type/ Management Me		H141
A. Waste Description MERCURY SOLUTION IN	ACID		B. EPA Hazardous Waste C D002 D009	ode	C. State Hazardous Waste Code
D. Off-site source EPA ID number FLD010596013		E. Quantity receive	d in 2009 1.00	F. UOM	Density 0.00 sg
G. Waste form code W119	•		H. System Type/ Management Me	ethod Code	H141
A. Waste Description		· · · · · · · · · · · · · · · · · · ·			
CHEMOTHERAPY UNIVER	RSAL WAS	STE	B. EPA Hazardous Waste C D001 U035 U026 U058 U059	Code U010	C. State Hazardous Waste Code
CHEMOTHERAPY UNIVER	RSAL WAS	E. Quantity receive	D001 U035 U026 U058 U059		
CHEMOTHERAPY UNIVER	RSAL WAS		D001 U035 U026 U058 U059	U010	Waste Code
CHEMOTHERAPY UNIVER  D. Off-site source EPA ID number  FLR000136739	RSAL WAS		D001 U035 U026 U058 U059	U010 F. UOM 1	Waste Code  Density
CHEMOTHERAPY UNIVER  D. Off-site source EPA ID number  FLR000136739		E. Quantity receive	D001 U035 U026 U058 U059 d in 2009 100.00	F. UOM 1	Waste Code  Density  0.00 sg
CHEMOTHERAPY UNIVERS  D. Off-site source EPA ID number FLR000136739  G. Waste form code W219  A. Waste Description CHEMOTHERAPY WASTE		E. Quantity receive	D001 U035 U026 U058 U059  d in 2009  100.00  H. System Type/ Management Me  B. EPA Hazardous Waste C D001 U035 U025 U059 U010	F. UOM 1 ethod Code	Density 0.00 sg H141 C. State Hazardous
CHEMOTHERAPY UNIVER  D. Off-site source EPA ID number FLR000136739  G. Waste form code W219  A. Waste Description		E. Quantity receive	D001 U035 U026 U058 U059  d in 2009  100.00  H. System Type/ Management Me  B. EPA Hazardous Waste C D001 U035 U025 U059 U010	F. UOM 1 ethod Code Code U056	Density 0.00 sg H141  C. State Hazardous Waste Code

CHEMOTHERAPY WASTE HANDLED AS UNIVERSAL WASTE

AERC.COM, INC. 4317 FORTUNE PLACE SUITE J. W. MELBOURNE, FL 32904

EPA ID NO:

FLD984262782

U.S. ENVIRONMENTAL PROTECTION AGENCY 2009 Hazardous Waste Report

WR FORM

WASTE RECEIVED FROM OFF-SITE

		B. EPA H	azardous Waste C	ode	C. State Hazardous	•
A. Waste Description CHEMOTHERAPY WASTE UNIVE	RSAL WASTE		J035 U026	U058	Waste Code	
1		U059 i		, 0000		
			3010	•		
D. Off-site source EPA ID number	E. Quantity receive	d in 2009		F. UOM	Density	
FLR000136739		•	60.00	1	0.00 lb/g	
G. Waste form code W219	·	н.	System Type/ Management Me	thod Code	H141	,
CHEMOTHERAPY WASTE HANDLED AS UNIV	ERSAL WASTE.	•				,
A. Waste Description		B. EPA H	azardous Waste C	ode	C. State Hazardous	
CRUSHED FLUORESCENT LAMP	S W/MERCURY	D009			Waste Code	
2	,	į				
D. Off-site source EPA ID number	E. Quantity receive	d in 2009		F. UOM	Density	
GACESQG			1,500.00	1	0.00 lb/g	
G. Waste form code W320		н.	System Type/ Management Me	thod Code	H010	,
A. Waste Description		B. EPA H	azardous Waste C	ode	C. State Hazardous	
A. Waste Description MERCURY METALLIC		B. EPA H	azardous Waste C	ode	C. State Hazardous Waste Code	
The state of the s	:		azardous Waste C	ode		
MERCURY METALLIC		D009	azardous Waste C	:	Waste Code	
MERCURY METALLIC  D. Off-site source EPA ID number	E. Quantity receive	D009		F. UOM	Waste Code  Density	
MERCURY METALLIC	E. Quantity receive	D009	1.00	:	Waste Code	
MERCURY METALLIC  D. Off-site source EPA ID number	E. Quantity receive	D009		F. UOM 1	Waste Code  Density	
MERCURY METALLIC  D. Off-site source EPA ID number GACESQG G. Waste form code W117  A. Waste Description		D009 ed in 2009	1.00 System Type/	F. UOM 1 ethod Code	Waste Code  Density  0.00 lb/g	
MERCURY METALLIC  D. Off-site source EPA ID number GACESQG G. Waste form code W117  A. Waste Description CRUSHED LAMPS CONTAINING		D009 ed in 2009	1.00 System Type/ Management Me	F. UOM 1 ethod Code	Density 0.00 lb/g H141	
MERCURY METALLIC  D. Off-site source EPA ID number GACESQG G. Waste form code W117  A. Waste Description		D009 H. B. EPAH	1.00 System Type/ Management Me	F. UOM 1 ethod Code	Density 0.00 lb/g H141 C. State Hazardous	
MERCURY METALLIC  D. Off-site source EPA ID number GACESQG G. Waste form code W117  A. Waste Description CRUSHED LAMPS CONTAINING		D009 H. B. EPAH D009	1.00 System Type/ Management Me	F. UOM 1 ethod Code	Density 0.00 lb/g H141 C. State Hazardous	
MERCURY METALLIC  D. Off-site source EPA ID number GACESQG G. Waste form code W117  A. Waste Description CRUSHED LAMPS CONTAINING	MERCURY	D009 H. B. EPAH D009	1.00 System Type/ Management Me	F. UOM 1 othod Code	Density 0.00 lb/g H141 C. State Hazardous Waste Code	

CRUSHED FLUORESCENT LAMPS WITH MERCURY

AERC.COM, INC.

4317 FORTUNE PLACE SUITE J W. MELBOURNE, FL 32904

EPA ID NO:

FLD984262782

U.S. ENVIRONMENTAL PROTECTION AGENCY 2009 Hazardous Waste Report

WR FORM

A Waste Description CRUSHED FLUORESCEN MERCURY	IT LAMPS	CONTAINING	B. EPA Ha D009	zardous Waste C	ode	C. State Hazardous Waste Code	
D. Off-site source EPA ID number GAD981234214		E. Quantity receive	ed in 2009	244.00	F. UOM 1	Density 0.00 lb/g	
G. Waste form code W320			Н.	System Type/ Management Me	thod Code	H010	
A. Waste Description CRUSHED FLUORESCEN MERCURY	IT LAMPS	WITH	B. EPA Ha D009	zardous Waste C	ode	C. State Hazardous Waste Code	
D. Off-site source EPA ID number		E. Quantity receive	ed in 2009	000.00	F. UOM	Density	
GA0000963769				900.00	<u> </u>	0.00 lb/g	• .
G. Waste form code W320	}		н.	System Type/ Management Me	thod Code	H010	
A Waste Description CRUSHED FLUORESCEN MERCURY	IT LAMPS	WITH	B. EPA Ha	azardous Waste C	ode	C. State Hazardous Waste Code	
CRUSHED FLUORESCEN	IT LAMPS	WITH  E. Quantity receive	D009	azardous Waste C	F. UOM	***	
CRUSHED FLUORESCEN  MERCURY	IT LAMPS		D009	azardous Waste C		Waste Code	
CRUSHED FLUORESCEN  MERCURY  D. Off-site source EPA ID number	IT LAMPS		D009		F. UOM 1	Waste Code  Density	
CRUSHED FLUORESCEN MERCURY  D. Off-site source EPA ID number GAD984307801		E. Quantity receive	D009 ed in 2009	120.00 System Type/	F. UOM 1 thod Code	Density 0.00 lb/g	
CRUSHED FLUORESCEN MERCURY  D. Off-site source EPA ID number GAD984307801  G. Waste form code W320  A. Waste Description MERCURY CONTAINING		E. Quantity receive	D009 H.  B. EPA Ha D009	120.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H010 C. State Hazardous	
CRUSHED FLUORESCEN MERCURY  D. Off-site source EPA ID number GAD984307801  G. Waste form code W320  A. Waste Description MERCURY CONTAINING		E. Quantity receive	D009 H.  B. EPA Ha D009	120.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H010  C. State Hazardous Waste Code	

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A. Waste Description CRUSHED FLUORESCEN MERCURY	NT LAMPS	CONTAINING	B. EPA Ha D009	zardous Waste C	ode	C. State Hazardous Waste Code	
D. Off-site source EPA ID number GAR000040329		E. Quantity receive	d in 2009	200.00	F. UOM 1	Density 0.00 sg	
G. Waste form code W320			н.	System Type/ Management Me	thod Code	H010	
A. Waste Description CRUSHED FLUORESCEN MERCURY	NT LAMPS	CONTAINING	B. EPA Ha	zardous Waste C	ode	C. State Hazardous Waste Code	
D. Off-site source EPA ID number TND034587162		E. Quantity receive	d in 2009	40.00	F. UOM 1	Density 0.00 lb/g	
G. Waste form code W320			н.	System Type/ Management Me	thod Code	H010	
A. Waste Description CRUSHED FLUORESCEN MERCURY	NT LAMPS	CONTAINING	B. EPA Ha	zardous Waste C	ode	C. State Hazardous Waste Code	
CRUSHED FLUORESCEN	NT LAMPS	CONTAINING  E. Quantity receive	D009	zardous Waste C	F. UOM		
CRUSHED FLUORESCEN MERCURY  D. Off-site source EPA ID number GAD981234214	NT LAMPS		D009		F. UОМ 1	Waste Code  Density	
CRUSHED FLUORESCEN MERCURY  D. Off-site source EPA ID number GAD981234214			D009 d in 2009	1,237.00 System Type/	F. UOM 1 thod Code	Density 0.00 lb/g	
CRUSHED FLUORESCEN MERCURY  D. Off-site source EPA ID number GAD981234214  G. Waste form code W320  A. Waste Description MERCURY COMPOUNDS			D009 d in 2009 H.  B. EPA Ha D009	1,237.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H010  C. State Hazardous	

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<u> </u>						
A. Waste Description MERCURY METALLIC		B. EPA Ha	nzardous Waste C J151	ode	C. State Hazardous Waste Code	
D. Off-site source EPA ID number	E. Quantity received	lin 2009		F. UOM	Density	
GACESQG	·		7.00	1	0.00 lb/g	,
G. Waste form code W117		н.	System Type/ Management Me	thod Code	H141	• •
A. Waste Description MERCURIC NITRATE		B. EPA Ha D009	zardous Waste C	ode	C. State Hazardous Waste Code	
D. Off-site source EPA ID number	E. Quantity received	in 2009		F. UOM	Density	
GACESQG			2.00	1	0.00 lb/g	
G. Waste form code W316		Н.	System Type/ Management Me	thod Code	H141	
A. Waste Description MERCURY METALLIC		B. EPA Ha D009	azardous Waste C		C. State Hazardous Waste Code	
MERCURY METALLIC		D009		ode	Waste Code	
MERCURY METALLIC		D009				
MERCURY METALLIC  D. Off-site source EPA ID number		D009	azardous Waste C	F. UOM	Waste Code  Density	
MERCURY METALLIC  D. Off-site source EPA ID number  GACESQG	E. Quantity received	D009 d in 2009	2.00 System Type/	F. UOM 1	Waste Code  Density  0.00 lb/g	
MERCURY METALLIC  D. Off-site source EPA ID number GACESQG G. Waste form code W117  A. Waste Description MERCURY OXIDE	E. Quantity received	D009 d in 2009 H. B. EPA Ha	2.00 System Type/ Management Me	F. UOM 1	Density 0.00 lb/g H141 C. State Hazardous	
MERCURY METALLIC  D. Off-site source EPA ID number GACESQG G. Waste form code W117  A. Waste Description MERCURY OXIDE	E. Quantity received	D009 H.  B. EPA Ha D009	2.00 System Type/ Management Me	F. UOM 1	Density 0.00 lb/g H141 C. State Hazardous	
MERCURY METALLIC  D. Off-site source EPA ID number GACESQG G. Waste form code W117  A. Waste Description MERCURY OXIDE	E. Quantity received	D009 H.  B. EPA Ha D009	2.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H141  C. State Hazardous Waste Code	

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A. Waste Description	<del></del>		B. EPA Ha	zardous Waste C	ode	C. State Hazardous
MERCURY METALLIC			D009			Waste Code
<u> </u>						
D. Off-site source EPA ID number		E. Quantity receive	d in 2009		F. UOM	Density
FLCESQG				5.00	1	0.00 lb/g
G. Waste form.code W117			н.	System Type/ Management Me	thod Code	H141
A. Waste Description			B. EPA Ha	zardous Waste C	ode	C. State Hazardous
CRUSHED FLUORESCEN	IT LAMPS		D009	•		Waste Code
2			+ +,			
D. Off-site source EPA ID number		E. Quantity receive	d in 2009		F. UOM	Density
ALD003276763				150.00	1	0.00 lb/g
G. Waste form code W320			н.	System Type/ Management Me	thod Code	H010
	L					
A. Waste Description MERCURY METALLIC			B. EPA Ha	zardous Waste C	ode	C. State Hazardous Waste Code
•				zardous Waste C	ode	
MERCURY METALLIC		E. Quantity receive	D009	zardous Waste C	ode F. UOM	
MERCURY METALLIC		E. Quantity receive	D009	zardous Waste C		Waste Code
MERCURY METALLIC  D. Off-site source EPA ID number		E. Quantity receive	D009		F. UOM	Waste Code  Density
MERCURY METALLIC  D. Off-site source EPA ID number ALD003276763  G. Waste form code W117  A. Waste Description		E. Quantity receive	D009 d in 2009 H.	7.00 System Type/	F. UOM 1 thod Code	Density 0.00 lb/g H141 C. State Hazardous
MERCURY METALLIC  D. Off-site source EPA ID number ALD003276763  G. Waste form code W117		E. Quantity receive	D009 d in 2009	7.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H141
MERCURY METALLIC  D. Off-site source EPA ID number ALD003276763  G. Waste form code W117  A. Waste Description DENTAL AMALGAM		E. Quantity receive	D009 d in 2009 H.  B. EPA Ha D009	7.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H141 C. State Hazardous
MERCURY METALLIC  D. Off-site source EPA ID number    ALD003276763  G. Waste form code W117  A. Waste Description    DENTAL AMALGAM			D009 d in 2009 H.  B. EPA Ha D009	7.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H141 C. State Hazardous Waste Code

OMB#: 2050-0024 Expires 11/30/2011

SITE NAME

AERC.COM, INC. 4317 FORTUNE PLACE SUITE J

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A Waste Description CRUSHED FLUORESCEN MERCURY	IT LAMPS W	VITH	B. EPA Ha D009	zardous Waste C	ode	C. State Hazardous Waste Code	
D. Off-site source EPA ID number		E. Quantity receive	d in 2009		F. UOM	Density	
GA0000963769		•		1,500.00	1	0.00 lb/g	٠.
G. Waste form code W320			н.	System Type/ Management Me	thod Code	H010	
A. Waste Description MERCURY METALLIC			B. EPA Ha	zardous Waste C J151	ode	C. State Hazardous Waste Code	
D. Off-site source EPA ID number	. [	E. Quantity receive	d in 2009		F. UOM	Density	
GA0000963769				15.00	1	0.00 sg	
G. Waste form code W117		•	Н.	System Type/ Management Me	thod Code	H141	
	<u> </u>						
A. Waste Description DENTAL AMALGAM CON	TAINING ME	ERCURY	B. EPA Ha D009	zardous Waste C	ode	C. State Hazardous Waste Code	
DENTAL AMALGAM CON	TAINING ME	E. Quantity receive	D009	zardous Waste C	ode F. UOM	1	
DENTAL AMALGAM CON	TAINING ME		D009	zardous Waste C		Waste Code	
DENTAL AMALGAM CON  D. Off-site source EPA ID number	TAINING ME		D009	·	F. UOM 1	Waste Code  Density	
DENTAL AMALGAM CON  D. Off-site source EPA ID number FLD000823393		E. Quantity receive	D009 d in 2009	2.00 System Type/	F. UOM 1 thod Code	Density 0.00 lb/g	
DENTAL AMALGAM CON  D. Off-site source EPA ID number FLD000823393  G. Waste form code W316  A. Waste Description CRUSHED FLUORESCEN		E. Quantity receive	D009 d in 2009 H.  B. EPA Ha D009	2.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H141 C. State Hazardous	
DENTAL AMALGAM CON  D. Off-site source EPA ID number FLD000823393  G. Waste form code W316  A. Waste Description CRUSHED FLUORESCEN MERCURY		E. Quantity receive	D009 d in 2009 H.  B. EPA Ha D009	2.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H141 C. State Hazardous Waste Code	

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A. Waste Description DENTAL AMALGAM CON	TAINING M	IERCURY	B. EPA Ha D009	zardous Waste C	ode	C. State Hazardous Waste Code
D. Off-site source EPA ID number		E. Quantity receive	d in 2009	٠,	F. UOM	Density
FLCESQG				22.00	1	0.00 lb/g
G. Waste form code W316			н.	System Type/ Management Me	thod Code	H141
A Waste Description CRUSHED FLUORESCEN MERCURY	NT LAMPS	CONTAINING	B. EPA Ha D009	zardous Waste C	ode	C. State Hazardous Waste Code
D. Off-site source EPA ID number		E. Quantity receive	d in 2009		F. UOM	Density
GAD981234214		e e		1,237.00	1	0.00 lb/g
G. Waste form code W320			н.	System Type/ Management Me	thod Code	H010
<u> </u>	<u> </u>					
A. Waste Description MERCURY METALLIC			B. EPA Ha	zardous Waste C	ode	C. State Hazardous Waste Code
MERCURY METALLIC		E. Quantity receive	D009	zardous Waste C	ode F. UOM	
MERCURY METALLIC		E. Quantity receive	D009	zardous Waste C		Waste Code
MERCURY METALLIC  D. Off-site source EPA ID number		E. Quantity receive	D009		F. UOM 1	Waste Code  Density
MERCURY METALLIC  D. Off-site source EPA ID number  GAD042101204	NT LAMPS		D009 d in 2009	95.00 System Type/	F. UOM 1 thod Code	Waste Code  Density  0.00 lb/g
MERCURY METALLIC  D. Off-site source EPA ID number GAD042101204  G. Waste form code W117  A. Waste Description CRUSHED FLUORESCE	NT LAMPS		D009 d in 2009 H.  B. EPA Ha D009	95.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H141 C. State Hazardous Waste Code
MERCURY METALLIC  D. Off-site source EPA ID number GAD042101204  G. Waste form code W117  A. Waste Description CRUSHED FLUORESCEN MERCURY	NT LAMPS	CONTAINING	D009 d in 2009 H.  B. EPA Ha D009	95.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H141 C. State Hazardous Waste Code

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**WR FORM** 

A. Waste Description CRUSHED FLUORESCENT LA MERCURY	AMPS CONTAINING	B. EPA Ha	zardous Waste C	ode	C. State Hazardous Waste Code
D. Off-site source EPA ID number	E. Quantity receive	ed in 2009	:	F. UOM	Density
GAD000649145			16.00	1	0.00 lb/g
G. Waste form code W320		н.	System Type/ Management Me	thod Code	H010
A. Waste Description DEBRIS WITH MERCURY		B. EPA Ha D009	zardous Waste C	ode	C. State Hazardous Waste Code
D. Off-site source EPA ID number	E. Quantity receive	ed in 2009		F. UOM	Density
ALD000622464	·		470.00	1	0.00 lb/g
G. Waste form code W319		н.	System Type/ Management Me	thod Code	H141
			· · · · · · · · · · · · · · · · · · ·		·
A. Waste Description MERCURY METALLIC		B. EPA Ha	azardous Waste C	ode	C. State Hazardous Waste Code
MERCURY METALLIC	E. Quantity receive	D009	azardous Waste C	ode F. UOM	
MERCURY METALLIC	E. Quantity receive	D009	azardous Waste C		Waste Code
MERCURY METALLIC  D. Off-site source EPA ID number	E. Quantity receive	D009		F. UOM 1	Waste Code  Density
MERCURY METALLIC  D. Off-site source EPA ID number  ALD000622464	E. Quantity receive	D009 ed in 2009	175.00 System Type/	F. UOM 1 thod Code	Waste Code  Density  0.00 lb/g
MERCURY METALLIC  D. Off-site source EPA ID number    ALD000622464  G. Waste form code W117  A. Waste Description    SOIL AND MERCURY		D009 H.  B. EPA Ha D009	175.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H141 C. State Hazardous Waste Code
MERCURY METALLIC  D. Off-site source EPA ID number    ALD000622464  G. Waste form code W117  A. Waste Description    SOIL AND MERCURY	E. Quantity receive	D009 H.  B. EPA Ha D009	175.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H141 C. State Hazardous

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A Mosto Domintion		D 504 11-			la accione	
A. Waste Description	MEDOLIDY	1	zardous Waste C	oae	C. State Hazardous Waste Code	
LIGHTING DEVICES CONTAINING	MERCURY	D009			Waste Code	
· ·	·			•		
<u></u>						•
D. Off-site source EPA ID number	E. Quantity receive	ed in 2009		F. UOM	Density	
ALD000622464			48.00	1 .	0.00 lb/g	
10 W-44 fam. 1	, .	Н.	System Type/	<u>'</u>		
G. Waste form code W320	7 •	п.	Management Me	thod Code	H010	
A. Waste Description		B. EPA Ha	zardous Waste C	ode	C. State Hazardous	
DEBRIS WITH MERCURY	<b>'.</b>	D009	,		Waste Code	,
2				•	. :	
		٠.	*			
D. Off-site source EPA ID number	E Occapitation and its	- 2000	<u> </u>	F. UOM	Density	
	E. Quantity receive	a in 2009	40.00		•	
ALD000622464			16.00	1	0.00 lb/g	
G. Waste form code W319		Н.	System Type/		H141	
W313			Management Me	thod Code	11171	
TA Wasta Prescription		D EDAU	Tardous Wasta C	odo :	C 61-1- U	
A. Waste Description			zardous Waste C	ode	C. State Hazardous	
NICKEL CADMIUM BATTERIES		B. EPA Ha		ode	C. State Hazardous Waste Code	
<b>.</b>				ode		
NICKEL CADMIUM BATTERIES					Waste Code	
NICKEL CADMIUM BATTERIES	E. Quantity receive	D002 [		ode F. UOM		
NICKEL CADMIUM BATTERIES  D. Off-site source EPA ID number	E. Quantity receive	D002 [	0006		Waste Code  Density	
NICKEL CADMIUM BATTERIES  D. Off-site source EPA ID number  ALD000622464	E. Quantity receive	D002 [	35.00	F. UOM	Density 0.00 lb/g	
NICKEL CADMIUM BATTERIES  D. Off-site source EPA ID number	E. Quantity receive	D002 [	35.00 System Type/	F. UOM 1	Waste Code  Density	
NICKEL CADMIUM BATTERIES  D. Off-site source EPA ID number  ALD000622464	E. Quantity receive	D002 [	35.00	F. UOM 1	Density 0.00 lb/g	
NICKEL CADMIUM BATTERIES  D. Off-site source EPA ID number  ALD000622464	E. Quantity receive	D002 E	35.00 System Type/	F. UOM 1 thod Code	Density 0.00 lb/g	
D. Off-site source EPA ID number ALD000622464 G. Waste form code W309  A. Waste Description	E. Quantity receive	D002 E	35.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H141	
NICKEL CADMIUM BATTERIES  D. Off-site source EPA ID number ALD000622464  G. Waste form code W309	E. Quantity receive	DOO2 E	35.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H141 C. State Hazardous	
D. Off-site source EPA ID number ALD000622464 G. Waste form code W309  A. Waste Description LITHIUM BATTERIES	E. Quantity receive	DOO2 E	35.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H141 C. State Hazardous	
D. Off-site source EPA ID number ALD000622464 G. Waste form code W309  A. Waste Description LITHIUM BATTERIES		D002 E ed in 2009  H.  B. EPA Ha D003	35.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H141  C. State Hazardous Waste Code	
D. Off-site source EPA ID number ALD000622464 G. Waste form code W309  A. Waste Description LITHIUM BATTERIES  D. Off-site source EPA ID number	E. Quantity receive	D002 E ed in 2009  H.  B. EPA Ha D003	35.00 System Type/ Management Me	F. UOM 1 thod Code ode F. UOM	Density 0.00 lb/g H141 C. State Hazardous Waste Code	
D. Off-site source EPA ID number ALD000622464 G. Waste form code W309  A. Waste Description LITHIUM BATTERIES		D002 E ed in 2009  H.  B. EPA Ha D003	35.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H141  C. State Hazardous Waste Code	
D. Off-site source EPA ID number ALD000622464 G. Waste form code W309  A. Waste Description LITHIUM BATTERIES  D. Off-site source EPA ID number		D002 E ed in 2009  H.  B. EPA Ha D003	35.00 System Type/ Management Me	F. UOM 1 thod Code ode F. UOM 1	Density 0.00 lb/g H141 C. State Hazardous Waste Code	

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		·
A Waste Description METALLIC MERCURY	B. EPA Hazardous Waste Code D009	C. State Hazardous Waste Code
1		
D. Off-site source EPA ID number	E. Quantity received in 2009 F.	UOM Density
ALD000622464	300.00   1	0.00 lb/g
G. Waste form code W117	H . System Type/ Management Method	Code H141
A. Waste Description	B. EPA Hazardous Waste Code	C. State Hazardous
SOIL WITH MERCURY	D009	Waste Code
4		
D. Off-site source EPA ID number	E. Quantity received in 2009 F.	UOM Density
ALD000622464	1,835.00 1	· · · · · · · · · · · · · · · · · · ·
G. Waste form code W319	H . System Type/ Management Method	I Code H141
A. Waste Description	B. EPA Hazardous Waste Code	C. State Hazardous
MERCURY DEBRIS	D009	Waste Code
D. Off-site source EPA ID number	E. Quantity received in 2009 F	UOM Density
ALD000622464	26.00 1	0.00 lb/g
G. Waste form code W319	H . System Type/ Management Method	I Code H141
A. Waste Description	B. EPA Hazardous Waste Code	C. State Hazardous
MERCURY METALLIC	D009	Waste Code
D. Off-site source EPA ID number	E. Quantity received in 2009 F	. UOM Density
ALD000622464	105.00 1	0.00 lb/g
G. Waste form code W117	H . System Type/ Management Method	H141

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A. Waste Description MERCURY CONTAINED I ARTICLES	N MANUFAC	CTURED	B. EPA Ha D009	zardous Waste C	ode	C. State Hazardous Waste Code
D. Off-site source EPA ID number		E. Quantity receive	d in 2009		F. UOM	Density
ALD000622464				522.00	1	0.00 lb/g
G. Waste form code W320			н.	System Type/ Management Me	thod Code	H141
A. Waste Description CRUSHED FLUORESCEN	NT LAMPS		B. EPA Ha D009	zardous Waste C	ode	C. State Hazardous Waste Code
D. Off-site source EPA ID number		E. Quantity receive	d in 2009		F. UOM	Density
GACESQG		•		75.00	1	0.00 lb/g
G. Waste form code W320			н.	System Type/ Management Me	thod Code	H010
A Waste Description FLUORESCENT LAMPS (	CONTAINING	9 MERCURY	B. EPA Ha D009	azardous Waste C	ode	C. State Hazardous Waste Code
FLUORESCENT LAMPS (	CONTAINING	G MERCURY  E. Quantity receive	D009	azardous Waste C	ode F. UOM	i '
FLUORESCENT LAMPS (	CONTAINING		D009	azardous Waste C		Waste Code
FLUORESCENT LAMPS ( D. Off-site source EPA ID number	CONTAINING		D009		ғ. <b>uom</b> 1	Waste Code  Density
FLUORESCENT LAMPS ( D. Off-site source EPA ID number PRD090399718	CONTAINING		D009	11,021.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g
FLUORESCENT LAMPS ( D. Off-site source EPA ID number PRD090399718  G. Waste form code W320  A. Waste Description LEAD ACID BATTERIES	CONTAINING		D009 d in 2009 H.  B. EPA Ha D002 [	11,021.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H010  C. State Hazardous
FLUORESCENT LAMPS ( D. Off-site source EPA ID number PRD090399718  G. Waste form code W320  A. Waste Description LEAD ACID BATTERIES	CONTAINING	E. Quantity receive	D009 d in 2009 H.  B. EPA Ha D002 [	11,021.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H010  C. State Hazardous Waste Code

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U.S. ENVIRONMENTAL PROTECTION AGENCY 2009 Hazardous Waste Report

WR FORM

A. Waste Description	•		zardous Waste C	ode	C. State Hazardous
LITHIM BATTERIES	•	D003	•		Waste Code
<b>+</b>					
<u> </u>					
D. Off-site source EPA ID number	E. Quantity receive	ed in 2009		F. UOM	Density
PRD090399718			61.00	1	0.00 lb/g
		н.	System Type/	· · · · · · · · · · · · · · · · · · ·	
G. Waste form code W309		n.	Management Met	hod Code	H141
<u> </u>			3		
A. Waste Description		B. EPA H	zardous Waste C	ode	C. State Hazardous
BROKEN FLUORESCENT L	AMPS CONTAINING	D009	1		Waste Code
<sup>2</sup> MERCURY	•				
D. Off-site source EPA iD number	E. Quantity receive	ed in 2009		F. UOM	Density
PRD090399718			2,302.00	1	0.00 lb/g
		77			
G. Waste form code W320		Н.	System Type/ Management Me	hod Code	H010
			managoment me		**
<u> </u>					
A. Waste Description		B. EPA H	azardous Waste C	ode	C. State Hazardous
NICKEL CADMIUM BATTER	RIES	B. EPA Ha		ode	C. State Hazardous Waste Code
	RIES			ode	0
NICKEL CADMIUM BATTER	RIES			ode	0
NICKEL CADMIUM BATTER		D002 [		ode F. UOM	0
NICKEL CADMIUM BATTER  D. Off-site source EPA ID number	E. Quantity receive	D002 [	D006	F. UOM	Waste Code  Density
D. Off-site source EPA ID number PRD090399718		D002 [	157.00		Waste Code
NICKEL CADMIUM BATTER  D. Off-site source EPA ID number		D002 [	157.00 System Type/	<b>F. UOM</b>	Waste Code  Density
NICKEL CADMIUM BATTER  D. Off-site source EPA ID number PRD090399718		D002 [	157.00	<b>F. UOM</b>	Waste Code  Density  0.00 lb/g
NICKEL CADMIUM BATTER  D. Off-site source EPA ID number PRD090399718		D002 [ ed in 2009 H.	157.00 System Type/	F. UOM 1 thod Code	Waste Code  Density  0.00 lb/g
D. Off-site source EPA ID number PRD090399718  G. Waste form code W309		D002 [ ed in 2009 H.	157.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H141
NICKEL CADMIUM BATTER  D. Off-site source EPA ID number PRD090399718  G. Waste form code W309  A. Waste Description		D002 [ ed in 2009  H.	157.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H141 C. State Hazardous
NICKEL CADMIUM BATTER  D. Off-site source EPA ID number PRD090399718  G. Waste form code W309  A. Waste Description		D002 [ ed in 2009  H.	157.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H141 C. State Hazardous
NICKEL CADMIUM BATTER  D. Off-site source EPA ID number PRD090399718  G. Waste form code W309  A. Waste Description MERCURY COMPOUNDS	E. Quantity receive	D002 [ ed in 2009 H. B. EPA H	157.00 System Type/ Management Me	F. UOM 1 thod Code	Density 0.00 lb/g H141  C. State Hazardous Waste Code
D. Off-site source EPA ID number PRD090399718 G. Waste form code W309  A. Waste Description MERCURY COMPOUNDS  D. Off-site source EPA ID number		D002 [ ed in 2009 H. B. EPA H	157.00 System Type/ Management Me	F. UOM 1 thod Code ode	Density 0.00 lb/g H141  C. State Hazardous Waste Code
NICKEL CADMIUM BATTER  D. Off-site source EPA ID number PRD090399718  G. Waste form code W309  A. Waste Description MERCURY COMPOUNDS	E. Quantity receive	D002 [ H.  B. EPA Hi D009  ed in 2009	157.00 System Type/ Management Me azardous Waste C	F. UOM 1 thod Code	Density 0.00 lb/g H141  C. State Hazardous Waste Code
D. Off-site source EPA ID number PRD090399718 G. Waste form code W309  A. Waste Description MERCURY COMPOUNDS  D. Off-site source EPA ID number	E. Quantity receive	D002 [ ed in 2009 H. B. EPA H	157.00 System Type/ Management Me	F. UOM 1 thod Code ode F. UOM 1	Density 0.00 lb/g H141  C. State Hazardous Waste Code

OMB#: 2050-0024 Expires 11/30/2011

SITE NAME

AERC.COM, INC.

4317 FORTUNE PLACE SUITE J

W. MELBOURNE, FL 32904

EPA ID NO: **FLD984262782** 

U.S. ENVIRONMENTAL **PROTECTION AGENCY** 2009 Hazardous Waste Report

WR **FORM** 

**WASTE RECEIVED** FROM OFF-SITE

A. Waste Description  ELECTRONIC SCRAP			B. EPA H	azardous Waste C D007 D008	D009	C. State Hazardous Waste Code
	the state of				en e	
D. Off-site source EPA ID number		E. Quantity receive	ed in 2009	:	F. UOM	Density
PRD090399718		· · · · · · · · · · · · · · · · · · ·		3,670.00	1	0.00 lb/g
G. Waste form code W320			Н.	System Type/ Management Me	thod Code	H010

AERC.COM, INC. FORTUNE PLACE SUITE J

W. MELBOURNE

FL32904

**EPA ID NO:** 

FLD984262782



U.S. ENVIRONMENTAL PROTECTION AGENCY 2009 Hazardous Waste Report

**FORM** OI

**OFF-SITE IDENTIFICATION** 

Form	A. EPA ID No. of off-site installation or transport	er	B. Name of off-site installation or transporter
1	FLD981932494	- [1	EQ FLORIDA, INC.
C. Ha	andler Type	D. Ac	ddress of off-site installation
	Y Generator	Stree	et 7202 EAST 8TH AVENUE
	N Transporter	Cime	TAMPA
	Y TSDR	City State	TAMPA  FL zip 33619-
Form	A. EPA ID No. of off-site installation or transport	er	B. Name of off-site installation or transporter
2	PAD987367216	1	AERC.COM INC
C. Ha	andler Type	D. Ac	ddress of off-site installation
	N Generator	Stree	et 2591 MITCHELLE AVENUE
	N Transporter	City	ALL ENTOWN
	Y TSDR	State	
Form 3	A. EPA ID No. of off-site installation or transport ALD000622464		B. Name of off-site installation or transporter WASTE MANAGEMENT
	andler Type		ddress of off-site installation
"			
	Y Generator	Stree	et 36964 AL HWY 17 PO BOX 55
	N Transporter	City	
	N TSDR	State	

Form 4	•	ite installation or transpo 1234214	1	B. Name of off-site ins LITHONIA LIGHTI		transporter	
C. Ha	andler Type	Generator	D. Ad Stree	dress of off-site installative 1001 WEST D		REET	
	N N	Transporter TSDR	City State	COCHRON GA	Zip	31014-	

AL

Form 5	A. EPA ID No. of off-s FLD984	ite installation or transport 239475	I	B. Name of off-site installate RANGE COUNTY PL		•	
C. Ha	andler Type		D. Add	ress of off-site installation		·.	
	Υ	Generator	Street	6501 MAGIC WAY			
,	N N	Transporter TSDR	City State	ORLANDO FL	Zip	32809-	

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AERC.COM, INC.

FORTUNE PLACE SUITE J

W. MELBOURNE

FL 32904

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FORM OI U.S. ENVIRONMENTAL PROTECTION AGENCY 2009 Hazardous Waste Report

OFF-SITE IDENTIFICATION

Form 6	A. EPA ID No. of off-s GAD981	site installation or trans 1269095	-	B. Name of off-site in	installation or transporter	
C. Ha	andler Type	Generator	D. A	Address of off-site installa	ation NGER WOODS DRIVE	
	N N	Transporter TSDR	City		zip 30035-	

Form 7	A. EPA ID No. of off-s FLD982	ite installation or tran	- 1	B. Name of off-site MIAMI DADE W		•			
C. Ha	andler Type	Generator	D. A Stre	ddress of off-site installet 6800 SW 87		E		_	
	N N	Transporter TSDR	City		Zip	33233-	_	, , ,	

Form 8	A. EPA ID No. of off-s FLD982	•	•	B. Name of off-site inst EASTERN SHIPBU		- '	
C. Ha	andler Type		D. Ad Stree	Idress of off-site installation t 2200 NELSON S		<b>r</b>	
	Y N	Generator Transporter	Juee				
	N	TSDR	City State	PANAMA CITY FL	Zip	32401-	

Form 9	A. EPA ID No. of off-s FL0000	ite installation or transp 962951		B. Name of off-site instal HOMESTEAD AIR R		transporter VE BASE BLDG 232
C. Ha	indler Type	Generator	D. A Stre	ddress of off-site installation et 482 MISSION SU		PT GROUP
	n N	Transporter	,			(TOROGI
	N	TSDR	City		Zip	33039-

Form 10		ite installation or transport	er	B. Name of off-site installation or transporter NEVAMAR	
C. H	andler Type		D. /	ddress of off-site installation	
	Υ	Generator	Stre	et 1 NEVAMAR PLACE	
	N N	Transporter TSDR	City		

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AERC.COM, INC.

FORTUNE PLACE SUITE J

W. MELBOURNE

FL 32904

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U.S. ENVIRONMENTAL PROTECTION AGENCY 2009 Hazardous Waste Report

FORM

OFF-SITE IDENTIFICATION

Form 11	11 FLD050455278			B. Name of off-site insta ARRIS CORPORA		transporter	
C. Ha	andler Type		D. Add	lress of off-site installation	n .		
	Y N	Generator Transporter	Street	1025 WEST NAS MS45	SA BLV	D.	
	N N	TSDR	City State	MELBOURNE FL	Zip	32919-	

Form 12	A. EPA ID No. of off-s	site installation or transp QG	1	B. Name of off-site installation of HONEYWELL	or transporter	-	
C. Ha	andler Type	Consented	D. Ad Street	Idress of off-site installation at 3657 MAGUIRE BLVD	<b>\</b>		
	r N	Generator Transporter	Jues	SUITE 100			
	N	TSDR	City State	ORLANDO FL Zip	32803-		

Form A. EPA ID No. of off-site installation or to ALCESQG	sporter B. Name of off-site installation or transporter UNIVERISTY OF NORTH ALABAMA
C. Handler Type  Y Generator  N Transporter  N TSDR	D. Address of off-site installation  Street 615 N PINE STREET  BOX 5018  City FLORENCE  State AL Zip 35632-

Form 14				B. Name of off-site installation or transporter TYSON FOODS-GREEN FOREST PROCESSING			
C. Ha	ndler Type		). Ådd	lress of off-site installation			
	Υ	Generator	Street	107 TYSON AVENUE			
	N N	TOND	City State	GREEN FORREST AR zip 72638-			

Form 15				B. Name of off-site installation or transporter PANDEL				
C. H	andler Type			Idress of off-site installation				,
	Y N	Generator Transporter	Stree	t 21 RIVER DRIVE				
	N	TSDR	City State	CARTERSVILLE GA	Zip	30120-		•

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AERC.COM, INC. FORTUNE PLACE SUITE J

W. MELBOURNE

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**FORM** 

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U.S. ENVIRONMENTAL PROTECTION AGENCY 2009 Hazardous Waste Report

OFF-SITE IDENTIFICATION

Form 16				B. Name of off-site installation or transporter US AIR FORCE BASE POPE					
C. Ha	andler Type		D. Ad	dress of off-site installation					
	Υ	Generator	Street	560 INTERCEPTOR R	DAD	J			
	N N	Transporter TSDR	City State	POPE AIR FORCE NC Zip	28308-				

Form 17				B. Name of off-site instal	lation or	transporter	
C. H	andler Type		D. Ad	dress of off-site installation			
	Υ	Generator	Stree	2930 NORTH 161	TH ST	REET	,
	N N	Transporter TSDR	City State	BIRMINGHAM AL	Zip	35207-	

Form	A. EPA ID No. of off-s	ite installation or transpor	ter	B. Name of off-site installation	or transporter		
18_	FLR000011171			MIAMI MOTORSPORTS			. •
C. Ha	andler Type		D. Add	dress of off-site installation			
	Υ	Generator	Street	1 SPEEDWAY BLVD	<b>.</b> .	•	
	. N	Transporter	City	HOMESTEAD			
	, <b>N</b>	TSDR	State	FL Zi	р 33030-	•	 

Form	A. EPA ID	No. of off-s	ite installation or transpo	rter	B. Name of off-site installation or transporter			
19	19 NCR000012104				CARRIER CORPORATION			
C.	Handler Type			D. A	ddress of off-site installation			
		Υ	Generator	Stre	et 9701 OLD STATEVILLE ROAD			
		N	Transporter	City	CHARLOTTE			
		N	TSDR	Sta				

Form 20				B. Name of off-site installation or transporter CARDIOVASCULAR MEDICAL				
C. H	andler Type		D. A	ddress of off-site installation				
	Y N N	Generator Transporter TSDR	Stre City Stat	STE 20 JUPITER	8-			

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AERC.COM, INC. FORTUNE PLACE SUITE J

W. MELBOURNE

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**EPA ID NO:** 

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FORM

U.S. ENVIRONMENTAL PROTECTION AGENCY 2009 Hazardous Waste Report

OFF-SITE IDENTIFICATION

Form 21				B. Name of off-site installation or transporter JOHNSON CONTROLS				
C. Ha	andler Type	Generator	D. Add Street	ress of off-site installation 3802 SUGAR PALM DRI	VE			
	N N	Transporter TSDR	City State	TAMPA FL Zip	33619-			

Form 22	22 GAD003480506			B. Name of off-site installation or transporter PACKAGING CORP OF AMERICA				
C. Ha	andler Type		D. Add	dress of off-site installation				
ļ.	Υ	Generator	Street	HWY 376 & WHY	′ 31	•		
	N N	Transporter TSDR	City State	CLAYTTVILLE GA	Zip	31604-		

Form				B. Name of off-site installation or transporter					
23				GEORGIA PACIFIC					
C. Ha	andler Type		D. Add	dress of off-site installation					
	Y	Generator	Street	PO BOX 44					
	N	Transporter	City	CEDAR SPRINGS					•
	N	TSDR	State	GA	Zip	31732-			

Form 24	A. EPA ID No. of off-site installation or transporter FLD000823369			B. Name of off-site installat CARGILL JUICE	ion or	transporter	
	andler Type			dress of off-site installation		<u> </u>	
	Υ	Generator	Street	100 EAST 6TH ST	REE	Т	
	N N	TSDR	City State	FROSTPROOF FL	Zip	33841-	

Form	A. EPA ID No. of off-s	ite installation or transporte	r	B. Name of off-site installation or transporter		
25	25 FLD045003316			US AGRI CHEMICAL LAB		
C. Ha	andler Type		D. Add	dress of off-site installation		
	Υ	Generator	Street	3225 ST ROAD 630 WEST		
	N N	Transporter TSDR	City State	FORT MEADE FL zip 33841-		

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AERC.COM, INC. FORTUNE PLACE SUITE J

W. MELBOURNE

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**FORM** OI

U.S. ENVIRONMENTAL **PROTECTION AGENCY** 2009 Hazardous Waste Report

> **OFF-SITE IDENTIFICATION**

Form 26	26 FLCESQG			B. Name of off-site installation or transporter OCEAN BOY FARMS		
C. Ha	andler Type		D. Ad	dress of off-site installation	-	
	Υ	Generator	Stree	t 20700 COUNTY ROAD 835	.,	
	N N	Transporter TSDR	City State	CLEWISTON FL zip 33440-		

Form 27	A. EPA ID No. of off-s ALD983		· .	B. Name of off-site		transporter	
C. Ha	andler Type	Generator	D. A Stre	address of off-site installet 4255 NAPIEF		OAD	
	N N	Transporter TSDR	City Stat	33111111	Zip	36303-	

Form 28	A. EPA ID No. of off-site installation or transporter FLD982168775			B. Name of off-site installation or transporter WHEELABRATOR MCKAY BAY	,	 
C. Ha	andler Type		D. A	dress of off-site installation		
ļ	Y	Generator	Stre	t 107 NORTH 34TH STREET		
	N	Transporter TSDR	City	TAMPA FL zip 33605-		

Form 29	A. EPA ID No. of off-s FLD004	ite installation or transpo 103040	l l	B. Name of off-site installation of WEYERHAEUSER PAPER	•	
C. H	andler Type Y N N	Generator Transporter TSDR	D. Add Street City State	t 6706 53RD STREET PO BOX 16909 TAMPA FL Zip	33619-	

Form 30				B. Name of off-site installation or transporter L-3 COMMUNICATIONS AVIONIC				
C. H	andler Type	Generator	D. Ad Stree	dress of off-site installation 5250 NW 33RD AVENUE				
	N N	Transporter TSDR	City State	FORT LAUDERDALE FL Zip 33309-		î.		

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AERC.COM, INC. FORTUNE PLACE SUITE J

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U.S. ENVIRONMENTAL PROTECTION AGENCY 2009 Hazardous Waste Report

FORM

OFF-SITE IDENTIFICATION

Form 31	A. EPA ID No. of off-s FLD982	ite installation or transpo 173635		B. Name of off-site installation or transporter PARKWAY REGIONAL MEDICAL
C. Ha	andler Type		D. Add	ddress of off-site installation
	Υ	Generator	Street	et 160 NW 170TH STREET
	N N	Transporter TSDR	City State	

Form 32		ite installation or transpo 056226		B. Name of off-site installation or transporter WEST COAST SIGNS					
C. Ha	andler Type		D. Add	dress of off-site installation					
	Υ	Generator	Street	2318 WHITFIELD	IND V	VAY	•	•	
	N N	Transporter TSDR	City State	SARASOTA FL	Zip	34243-			

Form	A. EPA ID No. of off-s	ite installation or transporter	·	B. Name of off-site installation or	transporter			
33	ALR000	022103	W	WAYNE FARMS FEED MILL				
C. Ha	andler Type	ľ	). Addr	ress of off-site installation				
	Y	Generator S	Street	107 MIDDLEBROOK S	TREET			
1	N	Transporter	City	ENTERPRISE	•			
	N	TSDB	State	FL Zip	36331-			

Form 34		of off-s	ite installation or trans		B. Name of off-site in OTIS ELEVATOR		transporter		
C. Ha	andier Type			D. A	ddress of off-site installat	ion			
ľ		Υ	Generator	Stre	et 16200 NW 597	TH AVE			
		Ν	Transporter	City	MIAMI			-	
		N	TSDR	Stat		Zip	33014-		

Form 35	A. EPA ID No. of off-s FLCES(	ite installation or transpo		B. Name of off-site installation or transporter OTIS ELEVATORS				
C. Ha	andler Type Y	Generator	D. Ad Stree	Idress of off-site Insta et 162000 NW	•			
	N N	Transporter TSDR	City State	MIAMI FL	Zip	33014-		

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AERC.COM, INC. FORTUNE PLACE SUITE J

W. MELBOURNE

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FORM OI U.S. ENVIRONMENTAL PROTECTION AGENCY 2009 Hazardous Waste Report

OFF-SITE IDENTIFICATION

Form A. EPA ID No. of off-site installation or tran 36 FLCESQG	sporter	B. Name of off-site installation or transporter UPS			
C. Handler Type	D. /	ddress of off-site installation			
Y Generator	Str	et 4420 IMESON ROAD			
N Transporter N TSDR	Cit		. ;		

Form 37	Ī.	A. EPA ID No. of off-site installation or transporter GAD980730725			B. Name of off-site installation or transporter KAYDON				
C. Ha	andler Type	Generator	D. Ad Stree	Idress of off-site installation 1571 LUKKEN I		VE WEST			
	N N	Transporter TSDR	City State	LA GRANGE GA	Zip	30240-			

Form 38	A. EPA ID No. of off-s GAD07	site installation or tran 0330576		B. Name of off-site insta		transporter	
C. Ha	andler Type		D. Ac	dress of off-site installation			
	Υ	Generator	Stree	st 3639 JOY ROAD			
	N N	Transporter TSDR	City	COLUMBUS GA	Zip	31906-	

Form 39	A EPA ID No. of off-s FLD984	4 4	· · · · · · · · · · · · · · · · · · ·	B. Name of off-site installa PRIDE OF FLORIDA	tion or	r transporter	
C. Ha	ndler Type		D. Ad	Idress of off-site installation			
	Υ	Generator	Street	t 19562 SE INSTITU	JTIO	NAL DRIVE	
	N N	Transporter TSDR	City State	BLOUNTSTOWN FL	Zip	32424-	

Form 40	A. EPA ID No. of off-s FLR000	· ·	-	B. Name of off-site installation or transporter DOLLAR GENERAL CORP				
C. Han	ndler Type		D. A	. Address of off-site installation				
<b>.</b>	Υ	Generator	Stre	treet 17815 PEGGY ROAD				
	N N	Transporter TSDR	City					

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AERC.COM, INC. FORTUNE PLACE SUITE J

W. MELBOURNE

FL 32904

**EPA ID NO:** 

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U.S. ENVIRONMENTAL PROTECTION AGENCY 2009 Hazardous Waste Report

FORM

OFF-SITE IDENTIFICATION

				·				
Form	A. EPA ID No. of off-s	ite installation or transporter	r	B. Name of off-site installation or transporter				
41	FLCES	QG	N	NATIONAL WEATHER SERVICE				
C. Ha	andler Type		D. Add	D. Address of off-site installation				
	Υ	Generator	Street	3300 CAPITAL CIRCLE SW				
	N		City	TALLAHASSEE				
	· N	TSDR	State	FL zip 32310-				
Form	A. EPA ID No. of off-s	ite installation or transporte	r	B. Name of off-site installation or transporter				
42	FLR000	060848	S	SHAW AERRO DEVICES INC				
C. Ha	andier Type		D. Add	dress of off-site installation				
	Υ	Generator	Street	3580 SHAW BLVD				
	N	Transporter	City	NAPLES				
1	N	TSDR	State	FL Zip 34117-				
Form	A EDAID No of off o	ite installation or transporte		B. Name of off-site installation or transporter				
43	FLD168			MERCEDES BENZ				
C. Ha	andler Type	<u> </u>	D. Add	D. Address of off-site installation				
	Υ	Generator	Street	8873 WESTCRY WAY				
	N	Transporter	City	JACKSONVILLE				
	NI NI	TEND 1	-	<del></del>				

Form 44		ite installation or transporter	S	B. Name of off-site installa		transporter	
C. Ha	andler Type	į -	. Addr treet	ess of off-site installation 1 STOFFEL ROAD	)		
	N N	TENE	ity State	TALLAPOOSA GA	Zip	30176-	į

FL

State

Form 45	A. EPA ID No. of off-s GAD059	ite installation or tran 9537357		B. Name of off-site		transporter	
C. Ha				dress of off-site instalt t 512 LIBERT		SWAY	
	N N	Transporter TSDR	City State	ALBANY GA	Zip	31705-	

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**TSDR** 

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Zip

AERC.COM, INC.

FORTUNE PLACE SUITE J

W. MELBOURNE

FL 32904

EPA ID NO:

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U.S. ENVIRONMENTAL **PROTECTION AGENCY** 2009 Hazardous Waste Report

**FORM** OI

**OFF-SITE IDENTIFICATION** 

Form 46	A. EPA ID No. of off-s GAD04	site installation or tra 2101204		B. Name of off-site installation or transporter ENGLEHARD				
C. Ha	ndler Type		D. Ac	ddress of off-site installation	on			
	Υ	Generator	Stree	1 ENGLEHARD	ROAD			
	N	Transporter	City	ATTAPULGUS				
	N ·	TSDR	State		Zip	31715-		

Form 47	A. EPA ID No. of off-s FLD984	site installation or tran 209494		B. Name of off-site ins AEROSONIC	stallation or transporter		
C. Ha	andler Type		D. Ac	dress of off-site installation	on		
	. Y	Generator	Stree	1212 N HERCU	JLES AVENUE		
	N	Transporter	City	CLEARWATER	<b>)</b>	•	
	N	TSDR	State		zip 33765-		

Form 48	A. EPA ID No. of off-site installation or transporter FLCESQG			B. Name of off-site installation or transporter QUANTACHROME CORP	
C. Ha	andler Type Y	Generator	D. A Stre	ddress of off-site installation et 1900 CORPORATE DRIVE	
	N N	Transporter TSDR	City Stat	BOYNTON BEACH FL Zip 33426-	

Form 49		ite installation or trans )399718	·	B. Name of off-site insta SAFETY-KLEEN EN		•	
C. Ha	andler Type		D. Add	dress of off-site installation	1		
	. Y	Generator Transporter	Street	t KM 51 HWY #2 PO BOX 31098	,		
	N N	TSDR	City State	MANATI PR	Zip	00674-	 

	Form 50	A. EPA ID No. of off-site installation or transporter NJD054126164			B. Name of off-site installation or transporter FREEHOLD CARTAGE, INC			
ſ	C. Ha	ndler Type	·	D. /	Address of off-site installation			
		N	Generator	Str	eet .			
		Y N	Transporter TSDR	City		Zip -		
		IN .	ISUK	Sta	te	<b>Zip</b> 4, -		

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AERC.COM, INC. FORTUNE PLACE SUITE J

W. MELBOURNE FL32904

EPA ID NO:

FLD984262782



**FORM** OI

U.S. ENVIRONMENTAL PROTECTION AGENCY

2009 Hazardous Waste Report

**OFF-SITE IDENTIFICATION** 

Form 51	A. EPA ID No. of off- PRD09	site installation or tran	-	B. Name of off-site installation or transporter CROWELY LINED SERVICES				
C. Ha	andler Type	_	ı	Address of off-site	e installation	-		
	N Y	Generator Transporter	Stre					
	N	TSDR	City Star		Zip -			

Form 52		ite installation or transp 262782	1	B. Name of off-site installation or transporter AERC.COM, INC.
	andler Type	·		ddress of off-site installation
	N	Generator	Stree	et 4317-J FORTUNE PLACE
	Υ	Transporter	Cit.	VALCET MEL DOLIDNIC
	<b>Y</b>	TSDR	City State	

Form		ite installation or transport	- 1	B. Name of off-site installation or	•	-
53	GAR00	0040329		ACUITY BRANDS LIGHTII	NG	
C. Ha	andler Type		D. Ac	ddress of off-site installation		
	Y	Generator	Stree	1400 LESTER ROAD		·
	N N	Transporter TSDR	City	CONYERS Zip	30012-	

Form 54	A. EPA ID No. of off-s ALD003	ite installation or trans 3276763	sporter	B. Name of off-site		transporter		
C. Ha	andler Type		D. A	Address of off-site install			,	
	Υ	Generator	Stre	et 5910 19TH A	VENUE			
	N N	Transporter TSDR	City		Zip	36854-		

Form 55	A. EPA ID No. of off-s FLD984	ite installation or transp 187856	' I	B. Name of off-site ins MOTE MARINE LA		-		
C. Ha	andler Type		D. Ac	dress of off-site installation	on		•	
	Υ	Generator	Stree	1600 THOMPS	ON PAR	KWAY		
	N N	Transporter TSDR	City State	SARASOTA FL	Zip	34243-		

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AERC.COM, INC. FORTUNE PLACE SUITE J

W. MELBOURNE

FL 32904

EPA ID NO:

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U.S. ENVIRONMENTAL PROTECTION AGENCY 2009 Hazardous Waste Report

FORM

OFF-SITE IDENTIFICATION

Form 56		site installation or trans 5884957	porter	B. Name of off-site inst AVERY DENNISON		
C. H	andler Type		D. A	Address of off-site installatio	n	
	Y	Generator	Stre	et 513 HIGHWAY	74 SOUTH	
	N N	Transporter TSDR	City		zip 30269-	

Form 57		f-site installation or trans 84307801		B. Name of off-site installation SCIENTIFIC GAMES	or transporter	
C. Ha	andier Type	Generator	D. Ad Stree	Idress of off-site installation	AKES PARKWAY	
	N N	Transporter TSDR	City State	ALPHARETTA	ip 30004-	

Form 58	58 TND034587162				B. Name of off-site installation or transporter SYNAIR CORPORATION				
C. Ha	ndler Type		`	D. Ac	Idress of off-site insta	allation			*
		Y	Generator Transporter	Stree	2003 AMNIC PO BOX 566		IWAY	٠	
; , ·		N	TSDR	City State	CHATTANO TN	OGA Zip	37406-		

Form 59		site installation or transporter 3690705	1	B. Name of off-site installation or transporter NIVERSITY OF ALABAMA	
C. H	andler Type		D. Add Street	ress of off-site installation 221 SOUTH 14TH STREET	
	N N	TSDR	City State	BIRMINGHAM AL zip 35233-	

				1 .				
Form	A. EPA ID No. of off-s	site installation or trai	nsporter	B. Name of off-si	te installation or	transporter	7	
60	FLR000	069187	M	IAMI DADE C	OUNTY			
C. H	andler Type		D. Addı	ress of off-site inst	allation			
	Y	Generator	Street	211 WEST	FLAGLER S	TREET		·
	· N	Transporter	015	B 41 A B 41 A				
	N	TSDR	City State	MIAMIA FL	Zip	33130-		

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AERC.COM, INC. FORTUNE PLACE SUITE J

W. MELBOURNE

FL 32904

**EPA ID NO:** 

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U.S. ENVIRONMENTAL PROTECTION AGENCY 2009 Hazardous Waste Report

FORM OI

OFF-SITE IDENTIFICATION

Form	A. EPA ID No. of off-s	ite installation or transport	er	B. Name of off-site in	stallation or	transporter		
61	FLR000	092478		NAVIGATOR OF	THE SEA	S		•
C. Ha	andler Type		D. A	ddress of off-site installa	ion			
	Y	Generator	Stree	1015 NORTH	AMERICA	YAW A	· .	
	N	Transporter	City	MIAMI				•
	N	TSDR	State		Zip	33132-		
Form	A. EPA ID No. of off-s	ite installation or transport	er	B. Name of off-site in	stallation or	transporter		
62	FLR000	•		OMNI HEALTHCA				
C. Ha	andler Type		D. A	ddress of off-site installa	tion			
	Υ	Generator	Stree	1344 APOLLO SUITE 303	BVLD.			
٠	N	Transporter	City				-	
	<b>N</b>	TSDR	State		Zip	32901-		
Form	A EPAID No of office	site installation or transport	or I	B. Name of off-site in	etaliation or	tranenorter		
63	FLD010		- 1	STAUFFER MAN		-		
C. Ha	andler Type		D. A	ddress of off-site installa	tion			` ·
	Υ	Generator	Stree	et 877 ANCLOTE	ROAD			
	N	Transporter	City	TARPON SPR	INGS			
	N N	TSDR	State	FL	Zip	34689-		
Form	A. EPA ID No. of off-s	site installation or transport	er	B. Name of off-site in	nstallation or	transporter		
64	GAD00	0649145		EMORY UNIVERS	SITY			
C. Ha	andler Type		D. A	ddress of off-site installa	tion			
			1					

Form 65	5 FLD000823393			B. Name of off-si UNIVERSITY C		•		
C. Ha	ndler Type		D. Ac	ddress of off-site inst	allation			
	Y	Generator	Stree	UNIVERSIT SW 13TH S				
	N N	Transporter TSDR	City State	GAINESVIL FL	LE Zip	32611-		

GA

Street 615 MICHAEL STREET

**ATLANTA** 

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Generator Transporter

**TSDR** 

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City

State

30322-

Zip

AERC.COM, INC. FORTUNE PLACE SUITE J

W. MELBOURNE

FL 32904

**EPA ID NO:** 

FLD984262782



FORM

U.S. ENVIRONMENTAL PROTECTION AGENCY 2009 Hazardous Waste Report

OFF-SITE IDENTIFICATION

Form 66	A. EPA ID No. of off-s GA0000	ite installation or tra 1963769	1	B. Name of off-site installat ALBANY STATE COLL				
C. Ha	andler Type	Generator	D. A	ddress of off-site installation et 504 COLLEGE DRI	VE		. ,	 
	N N	Transporter TSDR	City		Zip	31705-		