2003 BIENNIAL HAZARDOUS WASTE REPORT (BR) SUBMISSION DATA ENTRY/ QUALITY CONTROL CHECKLIST

Site EPA_II	FLD/	00 <i>80</i>	77			l	Florid	A POWEY & [] OUT WIS	tht Viva	New Site	ii .		i	
	form	page recv	<u>s</u>	Submi Paper	ssion Disk	Quali initia	ty Contro	QC error page	s	ranus	Data E initial	ntry date	Transf Initial	er <u>Date</u>
Receipt and Data Entry	SI GM WR	3 14 2		X X	X	B4	2/24	Im balen	ce_				90-	2/26
	form	page	sub pg	Acti			IV QC nit date	Site Contact	date	Corrective Action	data er	ntry date	DE Con	nment
Data entry	GM	ػ	(8)	FLO	-14	29 3	56 2/2	D2W Pamion	3/3((IP14)	96	3/3	MSG	
	GM	12	ris	Gei	175	40	13/	Travis		1455		1	WAL	c>1/ 0-24/0
				,		g	974	usher			/			
	hM.	2,10	12	ME	Sin	Fla	111K/	Dan		Add to			sent	PM
		·		on a	II (ID#		Rawson		OL				
				NCD	986	166	338							
	1//	AIT	///		012			EMAIL	Plus	PUNSE	ATTA	14/5/	1 7/	15 (1:
	HH	HRI)	(TPV		1/2	11/1/2				26	7/20	RPIPI	V/0/
	(/	1A1	1	7) 1		K	7 1				7	7.20	atter	hed
		- • · · · ·	/-	/										
Advanced Edit Errors														
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MAIL THE COMPLETED FORM TO:	United States Environme		_ ,				
The appropriate EPA Regional or State Office.	RCRA SUBTILLE C SITE	IDENTIFIC	CATION FORWI				
Reason for Submittal (see instructions on page 9)	A. Reason for Submittal: To provide initial notification (to obtain an EP/activities). To provide subsequent notification (to update	•	or hazardous waste, universal waste or used oil				
MARK ALL BOX(ES) THAT APPLY	As a component of a First RCRA Hazardous Waste Part A Permit Application. As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment #) As a component of Hazardous Waste Report.						
Site EPA ID Number (see instructions on page 10)	EPA ID Number: FLD000807792		RECEIVED FEB 2 4 2604				
SiteName (see instructions on page 11)	Site Name: Florida Power & Light	_					
4. Site Location	Street Address: 2455 Port West Blvd	HAZARDOUS WASTE					
Information (see instructions on page 10)	City, Town or Village: West Palm Beach	State: FL					
	County Name: PALM BEACH		Zip Code: 33407				
5. Site Land Type (see instructions on page 10)	Site Land Type: X Private County District	t Federal	☐ Indian ☐ Municipal ☐ State ☐ Other				
6. North American Industry Classification System (NAICS) Code(s) for the	A. 221122 B.						
Site (see instructions on page 10)	C. D.	•					
7. Site Mailing Address (see instructions on page	Street or P.O. Box: 2455 Port West Blvd						
11)	City, Town or Village: West Palm Beach						
	State: FL						
	Country: UNITED STATES		Zip Code: 33407				
Site Contact Person (see instructions on page 11)	First Name: Dan	MI: M	Last Name: Rawson				
	Phone Number: 5618453344 Extension	n:	Email Address:				
			d_m_rawson@fpl.com				
9. Operator and Legal	Name of Site's Operator:		Date Became Operator (mm/dd/yyyy):				
Owner of the Site (see instructions on page 11	Florida Power & Light		12/14/1979				
and 12)	Operator Type: x Private County District	t Federal	Indian Municipal State Other				
	Name of Site's Legal Owner: Florida Power & Light		Date Became Owner (mm/dd/yyyy): 12/14/1979				
	Owner Type: Private County District	t Federal	☐ Indian ☐ Municipal ☐ State ☐ Other				

9. Legal Owner (Continued)			
Address	City, Town or Village: West Palm Beach		
	State: FL		
	Country: UNITED STATES		Zip Code: 33407
	Waste Activity (Mark "Yes" or "No" for all activities; comple	ete an a	dditional boxes as instructed)
A. Hazardous Waste A Complete all parts			
Y⊠N∏ 1. Gene	rator of Hazardous Waste	v 🗆	NIV 2 Transporter of Hazardous Waste
	s", choose only one of the following - a, b or c.	Y 1	N 🗵 2. Transporter of Hazardous Waste
a. LQG: Greater than 1000 kg/mo (2,200 lbs.) of non-acute hazardous waste; or			N x 3. Treater, Storer or Disposer of Hazardous Waste (at your site) Note: A hazardous waste permit is required for this activity.
	SQG: 100 to 1000 kg/mo (220 - 2,200 lbs.) of non-acute hazardous waste; or	Y 🗌 i	
c.	CESQG: Less than 100 kg/mo (220 lbs.) of non-acute hazardous waste	Y 🗍 1	N 🗵 5. Exempt Boiler and/or Industrial Furnace
In addition, inc	licate other generator activities.		a. Small Quantity On-Site Burner Exemption
Y N X d. United States Importer of Hazardous Waste			b. Smelting, Melting, Refining Furnace Exemption
Y∏N⊠ e. M	lixed Waste (hazardous and radioactive) Generator		<u> </u>
		Y [] 1	N 🗵 6. Underground Injection Control
		<u></u>	
B. Universal Waste Ac	ctivities ge Quantity Handler of Universal Waste (accumulate		C. Used Oil Activities Mark all boxes that apply.
5,00	00 kg or more) [refer to your State regulations to	Y [3	N 1. Used Oil Transporter
	ermine what is regulated]. Indicate types of universal ste generated and/or accumulated at your site. If "Yes",	-	If "Yes", mark each that applies.
	rkall boxes that apply:		x a. Transporter
		ļ	x b. Transfer Facility
	O	YF	N x 2. Used Oil Processor and/or Re-refiner
	Generated Accumulated	-	If "Yes", mark each that applies.
	Batteries U		a. Processor
	Pesticides U	-	b. Re-refiner
	Lamps	Y[N ⊠ 3. Off-Specification Used Oil Burner
	Other (specify)	Y [3	N 4. Used Oil Fuel Marketer
	Other (specify)	-	If "Yes", mark each that applies.
	Other (specify)		a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner
	stination Facility for Universal Waste		b. Marketer Who First Claims the
	e: A hazardous waste permit may be required for this activity.		Used Oil Meets the Specifications

						·
11. Description of	Hazardous Wast	es (see instructions on pa	age 16)			
		lated Hazardous Wastes. sented in the regulations (e.ç		waste codes of the Fede		
D001	D002	D006	D008	D009	D019	D035
D039	F002	F003	F005	LABP		
		d (i.e., non-Federal) Hazard in the order they are presen		Please list the waste o		
1. 1						·
12. Comments (see		47\		,	***************************************	,
Lead Acid E	Batteries a	re being manuged	under 40 C	FR Subpart G 26	6.80	
accordance with of the person or	a system designed persons who man	alty of law that this document ed to assure that qualified pe nage the system, or those pe	ersonnel properly ersons direcly res	gather and evaluate the i ponsible for gathering the	nformation submitted. information, the infor	Based on my inquiry mation submitted is,
		pelief, true, accurate and cor I imprisonment for knowing v				ting false information,
Signature of ow or an authorized		Name	and Official Title	e (type or print)		Date Signed (mm/dd/yyyy)
	-	Kathleen M Oreil	lly, Mgr F	Pow Sys Env		02/11/2004
		Yarbleen m.	O'Rill	<u></u>		tota espain
				J		
				i midded the V		AAMATTA A
						

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Florida Power & Light

EPA ID NO:

FLD000807792



U.S. ENVIRONMENTAL PROTECTION AGENCY

Hazardous Waste Report

Inchus	tions. Disease see	the detailed in	-4		474-05 of the inchrecking		a alulat hafara		
	eting this form.	the detailed in	struction	son pages	s 17 to 25 of the instruction	ons and forms b	OOKIET DETORE		
Sec. 1	A. Waste A. Description	sh generate	d from	metals	reclaiming furnace	e, contains	lead & cadmium		
B. EPA H	azardous Waste Coo	des D006	D008	·	C. State Hazardous Waste Codes				
NA NA NA									
D. Source	Code G09		E. Form	Code	F. Quantity Generated in reporting year		H. UOM 3		
Management Method Code for Source Code G25		300.	000000	Density					
		· · · ·	W307	·		lbs/gal sg			
Was any of this waste managed on-site? Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) X No (SKIP TO SEC. 3)									
ON-SITE PROCESS SYSTEM 1					ON-SITE PROCESS SYSTEM 2				
On-site Management Quantity treated, disposed or Method Code recycled on-site				or	On-site Management Quantity treated, disposed or Method Code recycled on-site				
Sec. 3	A. Was any of this	s waste shipped of			posal or recycling? S COMPLETE)				
Site 1	B. EPA ID No. of fa	acility to which was	te was	C. Off-site Shipped	Management Method Code d to	D. Total quantity (page 26)	shipped		
	ALD0006:	22464			H111		300.00000		
Site 2	B. EPA ID No. of fa shipped	acility to which was	te was	C. Off-site Shipped	Management Method Code d to	D. Total quantity	shipped		
Site 3	B. EPA ID No. of fa shipped	acility to which was	te was	C. Off-site Shipped	Management Method Code d to	D. Total quantity	shipped		
Comments	Comments: sec1, box d, furnace used to clean and degrease metals								
		_	_		,				

FORM GM							
BEFORE LABEL C			RM, AT	TACH	SITE	IDENTIFICATION	
SITE NA	ME:	Florid	la Pov	wer	& Lig	jht	
EPA ID N	NO:	FLD000	80779	92			
Instructions: Please see the detailed instructionson pages 17 completing this form.							
				deta	iled in	structionson page	s 17
	eting th			sol	cans	, out of date	
Sec. 1	A. V De	ni s form. Vaste	Aero igni	sol	cans le		:, c
Sec. 1	A. V De	Vaste scription	Aero igni Codes	sol tabl	cans Le	, out of date	



Hazardous Waste Report

Instructions: Please see the detailed in completing this form.				ľ			
Sec. 1 A. Waste Aerosol cans Description ignitable	, out of dat	e, off spec, non fu	nctional	CEIVEN			
B. EPA Hazardous Waste Codes D001	C. State Hazardous Waste	C. State Hazardous Waste Codes FEB 2 4 2004					
D035 NA	NA		<u></u>	A Fire section 1			
D. Source Code G06	E. Form Code	F. Quantity Generated in reporting year	MAZ	ARIVONS WASTE			
Management Method Code for Source		1 104	00000	Density			
Management Method Code for Source Code G25 W211		1,194	∐lbs/gal				
Was any of this waste managed on-site? Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) X No (SKIP TO SEC. 3)							
ON-SITE PROCESS SYSTEM 1		ON-SITE PROCESS SYSTI	EM 2				
On-site Management Quantity treated recycled on-site	•	On-site Management Method Code					
Sec. 3 A. Was any of this waste shipped of X Yes (CONTINUE TO BOX B)		disposal or recycling?					
Site 1 B. EPA ID No. of facility to which was shipped		ite Management Method Code ped to	D. Total quantity (page 26)	shipped			
NCD986166338		H141		1,194.000000			
Site 2 B. EPA ID No. of facility to which was shipped		ite Management Method Code ped to	D. Total quantity	shipped			
Site 3 B. EPA ID No. of facility to which was shipped		ite Management Method Code ped to	D. Total quantity	shipped			
Comments:			<u></u>				
SEC 1, Box D, WASTE	RESULTED FROM	M OFF SPEC, SPENT, O	UT OF DATE M	ATERIAL			

FORM GM	¥	
	COPYING FOR ENTER:	RM, ATTACH SITE IDENTIFICATION
SITE NA	ME: Florid	da Power & Light
EPA ID N	NO: FLD000	0807792
	ctions: Please seting this form	see the detailed instructionson pages
Sec. 1	A. Waste Description	Paint thinner residue from recovered by an automated
B. EPA H	azardous Waste	Codes D001 F002



FORM GM

U.S. ENVIRONMENTAL PROTECTION AGENCY

Hazardous Waste Report

		<u> </u>	AILD				
Instructions: Please see the detailed instructions completing this form.	on pages 17 t	o 25 of the instruc	ctions and forms b	ooklet before			
Sec. 1 A. Waste Paint thinner residure recovered by an auto		-					
B. EPA Hazardous Waste Codes D001 F002	C.	State Hazardous Was	ste Codes				
F003 F005 NA							
D. Source Code E. Form Co	ode F. (Quantity Generated in reporting year		H. UOM 3			
Management Method Code for Source		38	8.00000	Density			
Code G25 W209				☐lbs/gal ☐sg			
Was any of this waste managed on-site? Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) X No (SKIP TO SEC. 3)							
ON-SITE PROCESS SYSTEM 1	ON	ON-SITE PROCESS SYSTEM 2					
On-site Management Quantity treated, disposed or Method Code recycled on-site		On-site Management Quantity treated, disposed or recycled on-site					
Sec. 3 A. Was any of this waste shipped off-site for treat X Yes (CONTINUE TO BOX B) No	tment, disposal (FORM IS CO						
Site 1 B. EPA ID No. of facility to which waste was shipped	C. Off-site Man Shipped to	agement Method Cod	e D. Total quantity (page 26)	shipped			
GAD096629282	HO	061		388.000000			
Site 2 B. EPA ID No. of facility to which waste was shipped	C. Off-site Man Shipped to	agement Method Cod	e D. Total quantity	shipped			
Site 3 B. EPA ID No. of facility to which waste was shipped	C. Off-site Man Shipped to	agement Method Cod	e D. Total quantity	shipped			
Commente							
Comments: SEC 1 BOX D, WASTE RESULTED FR	NOTOUA MOS	ATED RECOVERY	PROCESS				

	BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:				ST. LINITED STATES			IVIRONMENTAL CTION AGENCY		
SITE NA	ME: Florida Power & Lic	jht			FORM	7	Hazardous Waste Report			
EPA ID N	EPA ID NO: FLD000807792							E GENERATION MANAGEMENT		
	Instructions: Please see the detailed instructionson pages 17 to 25 of the instructions and forms booklet before completing this form.									
Sec. 1	Sec. 1 A. Waste Description De									
B. EPAH	azardous Waste Codes D006	D008		C. St	ate Hazardous V	Vaste Cod	des			
	D018 D027	D038								
D. Source Code E. Form Code F.				uantity Generated	d in		н. иом ₅			
N	Management Method Code for Source						Density 7.90			
С	Code G25 W2 0 3							X lbs/gal sg		
Sec. 2	Sec. 2 Was any of this waste managed on-site? Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) X No (SKIP TO SEC. 3)									
ON-SITE P	ROCESS SYSTEM 1			ON-S	ITE PROCESS	SYSTEM:	2			
On-site Ma Method Co	,		or		e Management od Code		Quantity treater recycled on-si	ed, disposed or ite		
Sec. 3	A. Was any of this waste shipped of X Yes (CONTINUE TO BOX B)		atment, disp							
Site 1	B. EPA ID No. of facility to which was shipped	te was	C. Off-site Shipped	_	gement Method (Code D.	Total quantity s (page 26)	shipped		
	FLD984167791	;		H14	1			31.000000		
Site 2	B. EPA ID No. of facility to which was shipped	te was	C. Off-site Shipped	_	gement Method (
Site 3 B. EPA ID No. of facility to which waste was shipped C. Off-site Ma Shipped to				_	gement Method (Method Code D. Total quantity shipped				
Comments	SEC 1, BOX D, degreasing Section 1, Box B, D039	ng of p	arts fo	r re	turn to in	nventon	cy			

	E COPYING FORM, ATTACH SITE I DR ENTER:	DENTIFICATION	A TOWNED STATES		IVIRONMENTAL CTION AGENCY			
SITE NA	ME: Florida Power & Lig	ht	FORM	Hazard	ous Waste Report			
EPA ID N	NO: FLD000807792		E GENERATION MANAGEMENT					
	ctions: Please see the detailed inseting this form.	structionson page:	s 17 to 25 of the instructi	ons and forms be	ooklet before			
Sec. 1	Sec. 1 A. Waste Degreasing ops for cable connectors, nut, bolts, fittings & hardware (Petroleum Naptha)							
B. EPA H	lazardous Waste Codes D039	NA	C. State Hazardous Waste	Codes				
	NA NA	NA						
D. Source Code E. Form Code			F. Quantity Generated in reporting year		H. UOM 5			
N.	Management Method Code for Source		67	. 000000	Density 6.70			
	Code G25	W203	07	. 000000	X lbs/gal sg			
Sec. 2	Sec. 2 Was any of this waste managed on-site? Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) X No (SKIP TO SEC. 3)							
	PROCESS SYSTEM 1		ON-SITE PROCESS SYST		<u>-</u>			
On-site Ma Method Co	anagement Quantity treated recycled on-site	, disposed or	On-site Management Method Code	Quantity treat recycled on-s	ed, disposed or ite			
	A. Was any of this waste shipped off X Yes (CONTINUE TO BOX B)		posal or recycling? S COMPLETE)					
Site 1	B. EPA ID No. of facility to which wast shipped	e was C. Off-site Shippe	e Management Method Code d to	D. Total quantity (page 26)	shipped			
	FLD984167791		(H129		67.000000			
Site 2	B. EPA ID No. of facility to which wast shipped	e was C. Off-site Shippe	e Management Method Code d to	D. Total quantity	shipped			
Site 3	B. EPA ID No. of facility to which wast shipped	ce was C. Off-site Shippe	e Management Method Code d to	D. Total quantity	shipped			
Comments	S: section 1 box d, G09 de	egreasing of p	parts for return t	o inventory				

FORM GM		•				
BEFORE LABEL C			RM, ATTA	CH SIT	E IDENT	TIFICATION
SITE NA	ME:	Florid	a Powe:	r & L	ight	
EPA ID N	10:	FLD000	807792			
1		Please s his form.		tailed	instructi	onson pages
Sec. 1		Waste escription	Spent invent		Blast	generated
1						



FORM GM

U.S. ENVIRONMENTAL PROTECTION AGENCY

Hazardous Waste Report

Instructions: Please see the detailed instructionson pages 17 to 25 of the instructions and forms booklet before completing this form.						
Sec. 1 A. Waste Spent Bead inventory	Blast gener	ated from	the blasti	ng of parts f	for a return to	
B. EPA Hazardous Waste Codes D006	D008	C. Sta	te Hazardous Wast	e Codes		
NA NA	NA					
D. Source Code G09	E. Form Code	I	ntity Generated in orting year		H. UOM 3	
Management Method Code for Source			4 264	.000000	Density	
Code G25	W409		4,204		☐lbs/gal ☐ sg	
Sec. 2 Was any of this waste managed on-site? Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) X No (SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1		ON-SI	E PROCESS SYS	ГЕМ 2		
On-site Management Quantity treate Method Code recycled on-si	ed, disposed or ee	On-site Method	Management Code	Quantity treat recycled on-s	ted, disposed or site	
Sec. 3 A. Was any of this waste shipped of X Yes (CONTINUE TO BOX B	_	nt, disposal or ORM IS COMP				
Site 1 B. EPA ID No. of facility to which was shipped		off-site Manage hipped to	ment Method Code	D. Total quantity (page 26)	shipped	
ALD000622464		Н132	}		4,264.000000	
Site 2 B. EPA ID No. of facility to which was shipped		off-site Manage hipped to	ment Method Code	D. Total quantity	shipped	
Site 3 B. EPA ID No. of facility to which was shipped		off-site Manage hipped to	ment Method Code	D. Total quantity	shipped	
Comments: Section E, Spent bead blast from the blasting of used parts for return to inventory						



FORM GM	•						
	COPYING FORM, ATTACH SITE ID R ENTER:	DENTIFICATION	Hows				
SITE NAI	AME: Florida Power & Light						
EPA ID N	NO: FLD000807792						
	tions: Please see the detailed inst ting this form.	ructionson pages	17 to 25 of				
Sec. 1	A. Waste Waste rags, page Description	ads, brushes	used in				
B. EPA H	azardous Waste Codes D008	F003	C. State Ha				
	F005 NA	NA					
D. Source	Code G09	E. Form Code	F. Quantity reportin				
Management Method Code for Source Code G25 W002							
Sec. 2	Was any of this waste managed on-sit	e?					



ORM GM

U.S. ENVIRONMENTAL PROTECTION AGENCY

Hazardous Waste Report

	Instructions: Please see the detailed instructionson pages 17 to 25 of the instructions and forms booklet before completing this form.						
Sec. 1	A. Waste Waste rags, Description	pads, k	orushes	used in degreasing	g process		
B. EPAH	azardous Waste Codes D008	F003		C. State Hazardous Waste	Codes		
	F005 NA	NA					
D. Source	Code G09	E. Form	Code	F. Quantity Generated in reporting year		H. UOM 3	
	lanagement Method Code for Source			43	00000	Density	
	datagement Method Code for Cource	W002	!	43.		∏lbs/gal	
Sec. 2 Was any of this waste managed on-site? Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) X No (SKIP TO SEC. 3)							
ON-SITE P	ROCESS SYSTEM 1			ON-SITE PROCESS SYSTE	M 2		
On-site Management Quantity treated, disposed or Method Code recycled on-site			On-site Management Quantity treated, disposed or Method Code recycled on-site				
Sec. 3	A. Was any of this waste shipped of X Yes (CONTINUE TO BOX B)			posal or recycling? S COMPLETE)			
Site 1	B. EPA ID No. of facility to which was shipped	te was	C. Off-site Shipped	Management Method Code to	D. Total quantity shipped (page 26)		
	GAD096629282			H141		43.000000	
Site 2	B. EPA ID No. of facility to which was shipped	te was	C. Off-site Shipped	Management Method Code if to	D. Total quantity shipped		
Site 3	B. EPA ID No. of facility to which was shipped	te was	C. Off-site Shipped	Management Method Code d to	D. Total quantity :	shipped	
Comments: Sec 1 box D, waste rags, pads, brushes used to clean and degrease parts for return to inventory							



FORM GM	· •						
	COPYING FORM, A	TTACH SITE II	DENTIFICATION				
SITE NA	ME: Florida Po	ower & Lig	ht				
EPA ID N	IO: FLD0008077	/92					
	Instructions: Please see the detailed instructionson pages completing this form.						
Sec. 1	Description	te from tr tonitrile	ansformer oil & toluene				
В. ЕРАН	azardous Waste Codes	D001	F003				
	F005	NA	NA				
D. Source	Code G22		E. Form Code				



Hazardous Waste Report

			_		
Instructions: Please see the detailed instructionson pages 17 to 25 of the instructions and forms booklet before completing this form.					
Sec. 1 A. Waste Waste from to Description acetonitrile		testing, glass,	rags, gloves	, etc. Contains	
B. EPA Hazardous Waste Codes D001 F005 NA	F003	C. State Hazardous Waste	Codes	,	
D. Source Code G22	E. Form Code	F. Quantity Generated in reporting year		H. UOM 3	
Management Method Code for Source Code G25	W319	143.	000000	Density ☐ lbs/gal ☐ sg	
Sec. 2 Was any of this waste managed on-site? Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) X No (SKIP TO SEC. 3)					
On-site Management Quantity treated recycled on-site		ON-SITE PROCESS SYSTE On-site Management Method Code		ed, disposed or ite	
Sec. 3 A. Was any of this waste shipped of X Yes (CONTINUE TO BOX B)		posal or recycling? S COMPLETE)			
Site 1 B. EPA ID No. of facility to which was shipped	te was C. Off-site	Management Method Code d to	D. Total quantity s (page 26)	shipped	
ALD000622464	ĺ	H141		143.000000	
Site 2 B. EPA ID No. of facility to which was shipped	te was C. Off-site Shipped	Management Method Code d to	D. Total quantity s	shipped	
Site 3 B. EPA ID No. of facility to which was shipped	te was C. Off-site	Management Method Code if to	D. Total quantity	shipped	
Comments:	·				



FORM GM		· 	0	MB#: 2050-0024 Expires 1		
BEFORE COPYING FORM, ATTACH SITE LABEL OR ENTER: SITE NAME: Florida Power & Li EPA ID NO: FLD000807792		FORM GM	PROT Haza WAS	ENVIRONMENTAL TECTION AGENCY rdous Waste Report TE GENERATION MANAGEMENT		
Instructions: Please see the detailed instructionson pages 17 to 25 of the instructions and forms booklet before completing this form.						
		id waste generat volatiles, igni		e analysis of so		
B. EPA Hazardous Waste Codes D001 F002 NA	D002 NA	C. State Hazardous Wa	aste Codes			
D. Source Code G22	E. Form Code	F. Quantity Generated i reporting year	in	H. UOM 3		
Management Method Code for Source Code G25	W203	1,3	80.00000	Density		
Sec. 2 Was any of this waste managed on- Yes (CONTINUE TO ON-SITE X No (SKIP TO SEC. 3)		1)				
ON-SITE PROCESS SYSTEM 1 On-site Management Quantity treate recycled on-sit	ON-SITE PROCESS SY On-site Management Method Code		eated, disposed or site			
Sec. 3 A. Was any of this waste shipped of X Yes (CONTINUE TO BOX B)		posal or recycling? S COMPLETE)				

Instructions: Please see the detailed instructionson pages 17 to 25 of the instructions and forms booklet before completing this form.						
Sec. 1	I Description ~		id waste generated volatiles, ignital		-	_
B. EPA H	azardous Waste Codes D001	D002	C. State Hazardous Waste	Codes		
	F002 NA	NA				
D. Source	Code G22	E. Form Code	F. Quantity Generated in reporting year			H. UOM 3
	Innagement Method Code for Source			00000	<u> </u>	Density
	lanagement Method Code for Source ode G25	W203	1,380.	. 00000	o -	☐lbs/gal ☐ sg
Sec. 2 Was any of this waste managed on-site? Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) X No (SKIP TO SEC. 3)						
ON-SITE P	ROCESS SYSTEM 1		ON-SITE PROCESS SYSTE	ON-SITE PROCESS SYSTEM 2		
On-site Management Quantity treated, disposed or Method Code recycled on-site			On-site Management Method Code		ntity treat cled on-s	ed, disposed or ite
Sec. 3	A. Was any of this waste shipped off- X Yes (CONTINUE TO BOX B)		sposal or recycling? IS COMPLETE)		- ""	
Site 1	B. EPA ID No. of facility to which waste shipped	e was C. Off-sit	e Management Method Code D. Total quantity shipped (page 26)		shipped	
	ALD000622464		H141			1,380.000000
Site 2	B. EPA ID No. of facility to which waste shipped	e was C. Off-sit Shippe	e Management Method Code ed to	D. Total quantity shipped		shipped
Site 3	B. EPA ID No. of facility to which waste shipped	C. Off-sit	e Management Method Code ed to	D. Total	quantity	shipped
Comments	:					
;						

FORM GM	•						
BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:							
SITE NA	ME: Florio	da Power & Li	ght				
EPA ID N	IO: FLD000	0807792					
	tions: Please eting this form		structionson pages				
Sec. 1	A. Waste	Aqueous wast	e generated du				
ŀ	Description	-	reatment stand				
B. EPAH	azardous Waste	exceeds pret	_				
В. ЕРАН		exceeds pret	reatment stand				



GM

PROTECTION AGENCY

Hazardous Waste Report

U.S. ENVIRONMENTAL

Instruction	nne Places are the detailed in	ntruction		47 to 25 of the instruction	ns and forms h	acklet hefere	
	Instructions: Please see the detailed instructionson pages 17 to 25 of the instructions and forms booklet before completing this form.						
Sec. 1	Sec. 1 A. Waste Aqueous waste generated during water, soil & solid lab analysis that exceeds pretreatment standards contains metals in acidic solution						
B. EPA Haza	ardous Waste Codes D002	D009		C. State Hazardous Waste	Codes		
	NA NA	NA					
D. Source Co	ode G22	E. Form	Code	F. Quantity Generated in reporting year		H. UOM 3	
	agement Method Code for Source			542.	000000	Density	
Code	e G25 	W105	5			☐lbs/gal ☐ sg	
Sec. 2 Was any of this waste managed on-site? Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) X No (SKIP TO SEC. 3)							
ON-SITE PRO	OCESS SYSTEM 1			ON-SITE PROCESS SYSTE	M 2		
On-site Management Quantity treated, disposed or Method Code recycled on-site			ог	On-site Management Method Code	Quantity treat recycled on-s	ed, disposed or ite	
Sec. 3	A. Was any of this waste shipped of X Yes (CONTINUE TO BOX B)	_		posal or recycling? S COMPLETE)	****		
Site 1	EPA ID No. of facility to which was shipped	te was	C. Off-site Shipped	Management Method Code d to	D. Total quantity (page 26)	shipped	
	NCD986166338			H141		542.000000	
Site 2	EPA ID No. of facility to which was shipped	te was	C. Off-site Shipped	Management Method Code d to	D. Total quantity	shipped	
Site 3	EPA ID No. of facility to which was shipped	te was	C. Off-site Shipped	Management Method Code d to	D. Total quantity	shipped	
Comments:							
Comments.						ĺ	
•							
i							

FORM GM	•						
4	BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:						
SITE NAME: Florida Power & Light							
EPA ID N	IO: FLD000807792						
	tions: Please see the detailed inseting this form.	structionson pages	17				
Sec. 1	Description	ted waste solv nitable,contai					
В. ЕРАН	azardous Waste Codes D001	D035	С				
	F003 F005	NA					
D. Source Code E. Form Code F							
Management Method Code for Source Code G25 W203							
Sec. 2	Was any of this waste managed on-s Yes (CONTINUE TO ON-SITE		1)				



Hazardous Waste Report

U.S. ENVIRONMENTAL PROTECTION AGENCY

Instructions: Please see the detailed instructionson pages 17 to 25 of the instructions and forms booklet before completing this form.						
l Description			vents generated dur ns xylene and tolu	-	l, lube oil lab	
B. EPA Hazardous Waste Codes D001 F003 F005	D035 NA		C. State Hazardous Waste	Codes		
D. Source Code G22	E. Form	Code	F. Quantity Generated in reporting year		н. иом з	
Management Method Code for Source Code G25	W203		78.	000000	Density	
Sec. 2 Was any of this waste managed on-site? Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) X No (SKIP TO SEC. 3)						
ON-SITE PROCESS SYSTEM 1 On-site Management Quantity treated, disposed or recycled on-site			ON-SITE PROCESS SYSTEM 2 On-site Management Quantity treated, disposed or recycled on-site			
Sec. 3 A. Was any of this waste shipped of X Yes (CONTINUE TO BOX B)			posal or recycling? S COMPLETE)			
Site 1 B. EPA ID No. of facility to which was shipped	te was	C. Off-site Shipped		D. Total quantity s (page 26)		
GAD096629282			H061	78.000000		
Site 2 B. EPA ID No. of facility to which was shipped	te was	C. Off-site Shipped	Management Method Code d to	D. Total quantity s	shipped	
Site 3 B. EPA ID No. of facility to which was shipped	te was	C. Off-site Shipped	Management Method Code d to	D. Total quantity s	shipped	
0						
Comments:						

	COPYING FORM, ATTACH SITE IDENTIF OR ENTER: ME: Florida Power & Light	ICATION	OMITED STATES	U.S. ENVIRONMENTAL PROTECTION AGENCY			
EPA ID N	-		FORM GM	Hazardous Waste Report WASTE GENERATION AND MANAGEMENT			
	Instructions: Please see the detailed instructionson pages 17 to 25 of the instructions and forms booklet before completing this form.						
Sec. 1 A. Waste Outdated, off spec, spent, not usable, labpack							
B. EPAH	lazardous Waste Codes D001 D002	. C	State Hazardous Waste	Codes			
	U044 U123 U134	<u></u>					
D. Source	Code E. Form	Code F	. Quantity Generated in reporting year	1455 H. UOM 3			
	Management Method Code for Source Code G25 W00	1	1,597	Density Density Signature Density			
Sec. 2	Was any of this waste managed on-site? Yes (CONTINUE TO ON-SITE PROCES No (SKIP TO SEC. 3)	SS SYSTEM 1)					
	PROCESS SYSTEM 1		N-SITE PROCESS SYST	I \			
On-site Ma Method Co	anagement Quantity treated, dispose recycled on-site	ſ	n-site Management lethod Code	Quantity treated, disposed or recycled on-site			
Sec. 3	A. Was any of this waste shipped off-site for t X Yes (CONTINUE TO BOX B)	reatment, dispos No (FORM IS C					
Site 1	B. EPA ID No. of facility to which waste was shipped	C. Off-site Ma Shipped to	anagement Method Code	D. Total quantity shipped (page 26) /455			
	NCD986166338		H141	364.000000			
Site 2	B. EPA ID No. of facility to which waste was shipped	C. Off-site Ma Shipped to	anagement Method Code	D. Total quantity shipped			
Site 3	B. EPA ID No. of facility to which waste was shipped	C. Off-site Ma Shipped to	anagement Method Code	D. Total quantity shipped			
Comments	S: Section 1, Box B, U144, U154	, U219.	111	.1			

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Florida Power & Light

EPA ID NO: FLD000807792

Instructions: Please see the detailed instructionson pages completing this form.

Sec. 1 A. Waste Description Outdated, off spec, spent, Description

B. EPA Hazardous Waste Codes F003 F005

NA NA NA NA



FORM GM

U.S. ENVIRONMENTAL PROTECTION AGENCY

Hazardous Waste Report

Instructions: Please see the detailed instructionson pages 17 to 25 of the instructions and forms booklet before completing this form.						
Sec. 1 A. Waste Outdated, of Description	f spec, spen	, not usable, labp	ack			
B. EPA Hazardous Waste Codes F003	F005	C. State Hazardous Waste	Codes			
NA NA	NA					
D. Source Code G11	E. Form Code	F. Quantity Generated in reporting year		H. UOM 3		
Management Method Code for Source	}	7	.000000	Density		
Code G25	W001	/.		☐lbs/gal ☐ sg		
Sec. 2 Was any of this waste managed on- Yes (CONTINUE TO ON-SITE X No (SKIP TO SEC. 3)		M 1)				
ON-SITE PROCESS SYSTEM 1		ON-SITE PROCESS SYSTE	M 2			
On-site Management Quantity treated, disposed or Method Code Code Code Code Code Code Code Co						
A. Was any of this waste shipped of X Yes (CONTINUE TO BOX B)	☐ No (FORM	IS COMPLETE)	Y			
Site 1 B. EPA ID No. of facility to which was shipped	te was C. Off-s Shipp	te Management Method Code ed to	D. Total quantity (page 26)	shipped		
GAD096629282		H141		7.00000		
Site 2 B. EPA ID No. of facility to which was shipped	te was C. Off-s Shipp	te Management Method Code ed to	D. Total quantity	shipped		
Site 3 B. EPA ID No. of facility to which was shipped	te was C. Off-s Shipp	te Management Method Code ed to	D. Total quantity	shipped		
Comments:						
•						

, ,, ·	·		
FORM GM			
	COPYING FORM, ATTACK OR ENTER:	H SITE IDENTIFICATION	S. THUED 214 CE.
SITE NA	ME: Florida Power	& Light	RATAL PROTECTED
EPA ID N	NO: FLD000807792		FORM GM
	ctions: Please see the deta	ailed instructionson pages	s 17 to 25 of the in
Sec. 1	A. Waste Outdated Description	d, off spec, spent,	, not usable,
B. EPA H	azardous Waste Codes F0	002 F003	C. State Hazardous
	NA NA	A NA	
D. Source	Code G11	E. Form Code	F. Quantity General reporting year
	lanagement Method Code for S ode G25	Source W001	
Sec. 2	Was any of this waste mana Yes (CONTINUE TO (X No (SKIP TO SEC. 3)	ON-SITE PROCESS SYSTEM	1)
ON-SITE P	PROCESS SYSTEM 1		ON-SITE PROCESS
On-site Ma	nagement Quantit	v treated disposed or	On-site Managemen



Hazardous Waste Report

				AND	MANAGEMENT
	tions: Please see the detailed instructionso eting this form.	n pages	17 to 25 of the instructi	ons and forms b	ooklet before
Sec. 1	A. Waste Outdated, off spec, Description	spent,	not usable, labp	ack	
В. ЕРАН	azardous Waste Codes F002 F003		C. State Hazardous Waste	Codes	
	NA NA NA				
D. Source	Code E. Form Co	de	F. Quantity Generated in reporting year		H. UOM 3
	lanagement Method Code for Source ode G25 W001		182	.000000	Density ☐ Ibs/gal ☐ sg
Sec. 2	Was any of this waste managed on-site? Yes (CONTINUE TO ON-SITE PROCESS S X No (SKIP TO SEC. 3)	SYSTEM 1)		
ON-SITE P	ROCESS SYSTEM 1		ON-SITE PROCESS SYST	EM 2	
On-site Ma Method Co	-		On-site Management Method Code	Quantity treat recycled on-s	ted, disposed or ite
Sec. 3	A. Was any of this waste shipped off-site for treatr X Yes (CONTINUE TO BOX B) No		osal or recycling? COMPLETE)		
Site 1	B. EPA ID No. of facility to which waste was shipped	. Off-site I Shipped	Management Method Code to	D. Total quantity (page 26)	shipped
	GAD096629282		H061		182.000000
Site 2	B. EPA ID No. of facility to which waste was shipped	Shipped	Management Method Code to	D. Total quantity	shipped
Site 3	B. EPA ID No. of facility to which waste was shipped	:. Off-site I Shipped	Management Method Code to	D. Total quantity s	shipped
Comments	:				

LABEL OR ENTER: SITE NAME: Florida Power & Light			THE STATES OF THE PROPERTY OF	PROTEC	IRONMENTAL TION AGENCY Is Waste Report
EPA ID NO: FLD000807792			FORM OI		FF-SITE TIFICATION
Instructions: Please read the detailed in	structions on the	e reverse	side before co	ompleting this form.	
Site 1 A. EPA ID No. of off-site installation or tr	ansporter E		of off-site installati x Environme	ion or transporter ental Services, I	.L.C.
C. Handler type (CHECK ALL THAT APPLY) Generator X Transporter TSDR facility			ine Rd		State NJ
A. EPA ID No. of off-site installation or tr	ansporter E		of off-site installati ety Kleen S	on or transporter	
C. Handler type (CHECK ALL THAT APPLY) Generator X Transporter TSDR facility	City Pla		allation acy Drive I	I Bldg. 3	State TX
Site 3 A. EPA ID No. of off-site installation or tr		Safe		on or transporter ystems, Inc.	
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter X TSDR facility	City Boy		ha Drive		State FL
A. EPA ID No. of off-site installation or translation of the GAD096629282	ansporter B		of off-site installation K Environme	on or transporter ntal Services L.	L.C.
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter X TSDR facility					State GA
Site 5 A. EPA ID No. of off-site installation or tr	ansporter B		of off-site installati mical Waste	on or transporter Management	
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter X TSDR facility	City Eme			Mile Marker 17	State AL
Comments:					

FORM OI BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: SITE NAME: Florida Power & Light **FORM** EPA ID NO: FLD000807792

U.S. ENVIRONMENTAL PROTECTION AGENCY

Hazardous Waste Report

OFF-SITE IDENTIFICATION

Instruction	ns: Please read the detailed inst	tructions on t	he reverse side before completing this form.	
Site 1 A. E	EPA ID No. of off-site installation or tra	nsporter	B. Name of off-site installation or transporter	
	NJD054126164		Freehold Cartage Inc	
-	pe (CHECK ALL THAT APPLY)	D. Address of	off-site installation	
Ge	nerator	Street 8:	25 Hwy 33 East	
X Tra	ansporter		reehold	State NJ
ТS	DR facility	Zip 0	7728	
Site 2	EPA ID No. of off-site installation or train	nsporter	B. Name of off-site installation or transporter	
C. Handler typ	pe (CHECK ALL THAT APPLY)	D. Address of	off-site installation	
Ge	nerator	Street		
Tra	ansporter	City		State
TSI	DR facility	Zip		
Site 3	PA ID No. of off-site installation or tran	nsporter	B. Name of off-site installation or transporter	
	e (CHECK ALL THAT APPLY)	D. Address of	off-site installation	
Gei	nerator	Street		
Tra	insporter	City		State
TSI	DR facility	Zip		
Site 4	PA ID No. of off-site installation or tran	nsporter	B. Name of off-site installation or transporter	
C. Handler typ	e (CHECK ALL THAT APPLY)	D. Address of	off-site installation	
Ger	nerator	Street		
Tra	nsporter	City		State
TSI	DR facility	Zip		
Site 5 A. E	PA ID No. of off-site installation or train	nsporter	B. Name of off-site installation or transporter	
C. Handler typ	e (CHECK ALL THAT APPLY)	D. Address of	off-site installation	
Ge	nerator	Street		
Tra	ansporter	City		State
TSI	DR facility	Zip		
Comments:				

Fisher, Rebecca

From:

Travis Usher@fpl.com

Sent:

Thursday, July 15, 2004 2:47 PM

To:

Fisher, Rebecca

Subject:

HAZARDOUS WASTE REPORT-DEP

I have the corrected forms and will mail them out tomorrow. Please feel free to call me if you have any questions or concerns at 561-845-4973

Thanks, Travis

---- Forwarded by Travis Usher/PS/FPL on 07/15/2004 02:53 PM -----

D M Rawson

To:

Travis Usher/PS/FPL@FPL

07/15/2004 02:39

cc:

PΜ

Subject: HAZARDOUS WASTE REPORT-DEP

Travis,

Please drop everything and obtain the document in question. Please contact her as soon as you determine what is wrong/missing and how we are to respond to her.

---- Forwarded by D M Rawson/PS/FPL on 07/15/2004 02:36 PM ----

"Fisher, Rebecca"

<Rebecca.Fisher@dep.s

To:

d_m_rawson@fpl.com

tate.fl.us>

cc:

Subject: HAZARDOUS WASTE REPORT-DEP

07/15/2004 02:22 PM

THIS IS AN ATTEMPT TO NOTIFY YOU THAT AN ERROR HAS BEEN FOUND ON YOUR HAZARDOUS WASTE REPORT. THE ERROR IS LISTED BELOW.

1. THE FACILITY CORRESPONDING TO THE EPA ID# NCD986166338 IS MISSING FROM YOUR FORM OI.

PLEASE CONTACT ME IF YOU SHOULD HAVE ANY QUESTIONS REGARDING THE ERROR AND TO LET ME KNOW THAT THE CORRECT CHANGES HAVE BEEN MADE AND MAILED TO THE FLDEP.

THANK YOU,



To: Travis_Usher@fpl.com

cc:

Subject: RE: HAZARDOUS WASTE REPORT-DEP

THANK YOU. I WILL KEEP MY EYE OUT FOR THEM.

JUL 1 9 2004

----Original Message-----

From: Travis_Usher@fpl.com [mailto:Travis_Usher@fpl.com]

Sent: Thursday, July 15, 2004 2:47 PM

To: Fisher, Rebecca

Subject: HAZARDOUS WASTE REPORT-DEP

HAZARDOUS WASTE

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Thanks, Travis

---- Forwarded by Travis Usher/PS/FPL on 07/15/2004 02:53 PM ----

D M Rawson

PM

To:

Travis

Usher/PS/FPL@FPL

07/15/2004 02:39

cc:

. . . .

Subject: HAZARDOUS WASTE

REPORT-DEP

Travis,

Please drop everything and obtain the document in question. Please contact her as soon as you determine what is wrong/missing and how we are to respond to her.

Dan

---- Forwarded by D M Rawson/PS/FPL on 07/15/2004 02:36 PM ----

"Fisher, Rebecca"

<Rebecca.Fisher@dep.s</pre>

To:

d m rawson@fpl.com

tate.fl.us>

cc:

Subject: HAZARDOUS WASTE

REPORT-DEP

07/15/2004 02:22 PM

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1. THE FACILITY CORRESPONDING TO THE EPA ID# NCD986166338 IS MISSING

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PLEASE CONTACT ME IF YOU SHOULD HAVE ANY QUESTIONS REGARDING THE ERROR AND TO LET ME KNOW THAT THE CORRECT CHANGES HAVE BEEN MADE AND MAILED TO THE FLDEP.

THANK YOU,

FORM OL. . . BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: SITE NAME: Florida Power & Light EPA ID NO: FLD000807792



U.S. ENVIRONMENTAL PROTECTION AGENCY

Hazardous Waste Report

OFF-SITE IDENTIFICATION

<u>L</u>							
Instru	Instructions: Please read the detailed instructions on the reverse side before completing this form.						
Site 1	A. EPA ID No. of off-site installation or tra	nsporter	B. Name of off-site installation or transporter				
Oue i	NJD080631369		Onyx Environmental Services, L.L.	c.			
C. Handl	er type (CHECK ALL THAT APPLY)	D. Address of	off-site installation				
	Generator	Street 3	Gold Mine Rd				
X	Transporter	City F	landers	State NJ			
	TSDR facility	Zip 0	7836				
9:4- 0	A. EPA ID No. of off-site installation or tra	nsporter	B. Name of off-site installation or transporter				
Site 2	TXR000050930		Safety Kleen Systems, Inc.				
C. Handle	er type (CHECK ALL THAT APPLY)	D. Address of	off-site installation	****			
	Generator	Street 5	400 Legacy Drive II Bldg. 3				
X	Transporter	City P	lano	State TX			
ł	TSDR facility	Zip 7	5024	,			
	A. EPA ID No. of off-site installation or tra	nsporter	B. Name of off-site installation or transporter				
Site 3	FLD984167791	•	Safety Kleen Systems, Inc.				
C. Handle	er type (CHECK ALL THAT APPLY)	D. Address of	off-site installation				
	Generator	Street 5	610 Alpha Drive				
	Transporter	City B	oynton Beach	State FL			
X	TSDR facility	Zip 3	3426				
	A. EPA ID No. of off-site installation or tra	nanortor	B. Name of off-site installation or transporter				
Site 4		risporter	<u> </u>				
	GAD096629282	D 444	Onyx Environmental Services L.L.C off-site installation				
C. Handle	er type (CHECK ALL THAT APPLY) Generator		_				
l	Transporter		371 Cook Road	State GA			
l ⊨			orrow 0260	State GA			
≙	TSDR facility	Zip 3					
Site 5	A. EPA ID No. of off-site installation or tra	nsporter	B. Name of off-site installation or transporter				
	ALD000622464		Chemical Waste Management				
C. Handle	er type (CHECK ALL THAT APPLY)	D. Address of	off-site installation				
	Generator	Street A	labama Hwy. 17 @ Mile Marker 17				
	Transporter	, ,	melle	State AL			
X	TSDR facility	Zip 3	5459				
	•						
Comment	is:						
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FORM OI	· · · · · · · · · · · · · · · · · · ·				_
	E COPYING FORM, ATTACH SITE ID OR ENTER:	ENTIF	ICATI	ON	<u> </u>
SITE N	AME:Florida Power & Light				
EPA ID	NO: FLD000807792				
Instru	uctions: Please read the detailed ins	tructio	ns or	n th	ıe r
Site 1	A. EPA ID No. of off-site installation or tra	nsporte	r		В.
	NJD054126164				
C. Hand	er type (CHECK ALL THAT APPLY)	D. Ac	dress	of c	off-s
	Generator	s	treet	82	25
X	Transporter	С	ity	Fr	cee
	TSDR facility	Z	ip	07	772



Hazardous Waste Report

OFF-SITE IDENTIFICATION

Instructions: Please read the detailed ins	tructions on t	he reverse side before completing this form.	
A. EPA ID No. of off-site installation or tra	nsporter	B. Name of off-site installation or transporter	
Site 1 NJD054126164		Freehold Cartage Inc	
C. Handler type (CHECK ALL THAT APPLY)	D. Address of	off-site installation	
Generator	Street 8	25 Hwy 33 East	
X Transporter	City F	reehold	State NJ
TSDR facility	Zip 0	7728	
Site 2 A. EPA ID No. of off-site installation or tra	nsporter	B. Name of off-site installation or transporter	
NCD986166338		Onyx Environmental Services, L.L.C	
C. Handler type (CHECK ALL THAT APPLY)	D. Address of	off-site installation	
Generator	Street 2:	176 Will Suitt Road	
Transporter	City C:	reedmore, NC	State NC
X TSDR facility	Zip 2'	7522	
A. EPA ID No. of off-site installation or train	nenorter	B. Name of off-site installation or transporter	
Site 3	naportei	B. Name of on-site installation of transporter	
C. Handler type (CHECK ALL THAT APPLY)	D. Address of	off-site installation	
Generator	Street		
Transporter	City		State
TSDR facility	Zip		
	——————————————————————————————————————		
Site 4 A. EPA ID No. of off-site installation or trail	nsporter	B. Name of off-site installation or transporter	
C. Handler type (CHECK ALL THAT APPLY)	D. Address of	off-site installation	
Generator	Street		
	O:4.		~· ·
Transporter	City		State
Transporter TSDR facility	Zip		State
TSDR facility A EPA ID No. of off-site installation or train	Zip	B. Name of off-site installation or transporter	State
TSDR facility	Zip	B. Name of off-site installation or transporter	State
TSDR facility A EPA ID No. of off-site installation or train	Zip	B. Name of off-site installation or transporter off-site installation	State
TSDR facility A. EPA ID No. of off-site installation or train	Zip		State
TSDR facility Site 5 A. EPA ID No. of off-site installation or trail C. Handler type (CHECK ALL THAT APPLY)	Zip nsporter D. Address of Street City		State
TSDR facility A. EPA ID No. of off-site installation or training C. Handler type (CHECK ALL THAT APPLY) Generator	Zip nsporter D. Address of Street		
TSDR facility Site 5 A. EPA ID No. of off-site installation or training and the state of the s	Zip nsporter D. Address of Street City		
TSDR facility A. EPA ID No. of off-site installation or transcribed in the second of	Zip nsporter D. Address of Street City		
TSDR facility Site 5 A. EPA ID No. of off-site installation or training and the state of the s	Zip nsporter D. Address of Street City		
TSDR facility Site 5 A. EPA ID No. of off-site installation or training and the state of the s	Zip nsporter D. Address of Street City		
TSDR facility Site 5 A. EPA ID No. of off-site installation or training and the state of the s	Zip nsporter D. Address of Street City		
TSDR facility A. EPA ID No. of off-site installation or trail C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR facility	Zip nsporter D. Address of Street City		
TSDR facility A. EPA ID No. of off-site installation or trail C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR facility	Zip nsporter D. Address of Street City		
TSDR facility Site 5 A. EPA ID No. of off-site installation or training and the state of the s	Zip nsporter D. Address of Street City		