ANIMAL CREMATORY AIR GENERAL PERMIT REGISTRATION FORM

Bureau of Air Worldonns & Mobile Sources

Part II. Notification to Permitting Office

(Detach and submit to appropriate permitting office; keep copy onsite)

Instructions: To give notice to the Department of an eligible facility's intent to use this air general permit, the owner or operator of the facility must detach and complete this part of the Air General Permit Registration Form and submit it to the appropriate Department of Environmental Protection or local air pollution control program office which has permitting authority. Please type or print clearly all information, and enclose the appropriate air general permit registration processing fee pursuant to Rule 62-4.050. F.A.C. (\$100 as of the effective date of this form)

Registration Type 1010377-U
Check one:
 INITIAL REGISTRATION - Notification of intent to: Construct and operate a proposed new facility. Operate an existing facility not currently using an air general permit (e.g., a facility proposing to go from an air operation permit to an air general permit).
RE-REGISTRATION (for facilities currently using an air general permit) - Notification of intent to: Continue operating the facility after expiration of the current term of air general permit use. Continue operating the facility after a change of ownership. Make an equipment change requiring re-registration pursuant to Rule 62-210.310(2)(e), F.A.C., or any other change not considered an administrative correction under Rule 62-210.310(2)(d), F.A.C.
Surrender of Existing Air Operation Permit(s) - For Initial Registrations Only
If the facility currently holds one or more air operation permits, such permit(s) must be surrendered by the owner or operator upon the effective date of this air general permit. In such case, check the first box, and indicate the operation permits being surrendered. If no air operation permits are held by the facility, check the second box.
All existing air operation permits for this facility are hereby surrendered upon the effective date of this air general permit; specifically permit number(s): 1010377-002-AO
No air operation permits currently exist for this facility.
General Facility Information
Facility Owner/Company Name (Name of corporation, agency, or individual owner who or which owns, leases, operates, controls, or supervises the facility.) PET CREMATION SERVICE
Site Name (Name, if any, of the facility site; e.g., Plant A, Metropolis Plant, etc. If more than one facility is owned, a registration form must be completed for each.) SPRING HILL FACILITY
<u>Facility Location</u> (Provide the physical location of the facility, not necessarily the mailing address.) Street Address: 15204 COUNTY LINE RD.
City:SPRING HILL County:PASCO Zip Code:34610
Facility Start-Up Date (Estimated start-up date of proposed new facility.) (N/A for existing facilities)

DEP Form No. 62-210.920(2)(d) Effective: January 10, 2007

Owner/Authorized Representative		
	by signing this form below,	certifies that the facility is eligible to use this
air general permit.)		
Print Name and Title: DOROTHY FOS	TER, OWNER	
	4 1 1	
Owner/Authorized Representative Maili		
Organization/Firm:PET CREMATION S		
Street Address: 18706 GRACIE STREET		7in Codo:24610
City:SPRING HILL	County:PASCO	Zip Code:34610
Owner/Authorized Representative Telep	hone Numbers	
Telephone:727-856-7566		27-857-9675
Cell phone (optional):		
		* .
Facility Contact (If different from Ow		
		garding day-to-day operations at the facility.)
Print Name and Title:SAME AS ABOV	E	
Facility Contact Mailing Address		
Organization/Firm:		
Street Address:		
City:	County:	Zip Code:
City		
Facility Contact Telephone Numbers		
Telephone:	Fax:	
Cell phone (optional):		
Owner/Authorized Representative Sta	tomant	
This statement must be signed and dated		_
		f the owner or operator of the facility
		by certify, based on information and
		d in this registration form is eligible for
		is registration form are true, accurate
		ility described in this registration form so
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the State of Florida and rules of the	Department of Environment	tal Protection and revisions thereof.
I will promptly notify the Departmen	at of any changes to the info	rmation contained in this registration
form.	n of any changes to the info	matton contained in this registration
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Signature		Date

DEP Form No. 62-210.920(2)(d) Effective: January 10, 2007

Design Calculations
If this is an initial registration for a proposed new animal crematory unit, provide design calculations to confirm a sufficient volume in the secondary chamber combustion zone to provide for at least a 1.0 second gas residence time at 1800 degrees F.
Manufacturer's' design calculations attached.
Registration is not for proposed new animal crematory unit(s).

Description of Facility

Below, or as an attachment to this form, provide a description of all crematory operations at the facility in sufficient detail to demonstrate the facility's eligibility for use of this air general permit and to provide a basis for tracking any future equipment or process changes at the facility. Describe all air pollutant-emitting processes and equipment at the facility, and identify any air pollution control measures or equipment used.

All incinerators at this facility are manufactured by B & L Cremation Systems, Inc.

Emissions Unit 001 is a Model BLP 1750/300 animal crematory incinerator designed to burn animal remains at the average incineration rate of 300 pounds per hour. The incinerator consists of primary and secondary (afterburner) chambers each fired exclusively on natural gas with a maximum total design heat input rate of 1.50 mmbtu/hr (0.50 Mmbtu/hr, Primary chamber, 1.0 Mmbtu/hr, Secondary chamber). Emissions are controlled by the afterburner which will maintain a minimum secondary chamber combustion zone temperature of 1600 Deg F prior to and during combustion of material in the primary chamber. The secondary chamber is designed to ensure one second residence time at a gas temperature of 1800 Deg F and is equipped with a continuous temperature monitor and recorder.

Emissions Unit 002 is a Model BLP 1000/250 animal crematory incinerator designed to burn animal remains at the average incineration rate of 250 pounds per hour. The incinerator consists of primary and secondary (afterburner) chambers each fired exclusively on natural gas with a maximum total design heat input rate of 1.35 MMbtu/hr (0.35 Mmbtu/hr, Primary chamber, 1.0 Mmbtu/hr, Secondary chamber). Emissions are controlled by the afterburner which will maintain a minimum secondary chamber combustion zone temperature of 1600 Deg F prior to and during combustion of material in the primary chamber. The secondary chamber is designed to ensure one second residence time at a gas temperature of 1800 Deg F and is equipped with a continuous temperature monitor and recorder.

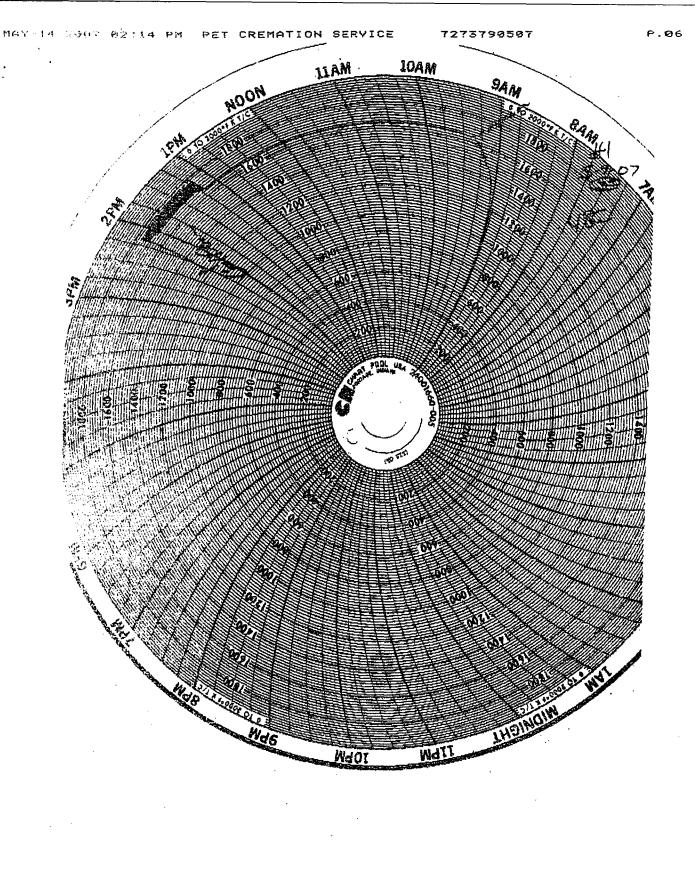
Emission Unit 003 is a Model BLP 500/150 animal crematory incinerator designed to burn animal remains at the average incineration rate of 150 pounds per hour. The incinerator consists of primary and secondary (afterburner) chambers each fired exclusively on natural gas with a maximum total design heat input rate of 1.35 MMbtu/hr (0.35 MMbtu/hr, Primary chamber, 1.0 Mmbtu/hr, Secondary chamber). Emissions are controlled by the afterburner which will maintain a minimum secondary chamber combustion zone temperature of 1600 Deg F prior to and during combustion of material in the primary chamber. The secondary chamber is designed to ensure one second residence time at a gas temperature of 1800 Deg F and is equipped with a continuous temperature monitor and recorder.

Emission Unit 004 is a Model BLP 500/150 animal crematory incinerator and is identical to Emissions Unit 003.

DEP Form No. 62-210.920(2)(d) Effective: January 10, 2007 Emissions Unit 005 is a Model N20 crematory designed to burn animal remains at the average incineration rate of 150 pounds per hour. The incinerator consists of primary and secondary (afterburner) chambers each fired exclusively on natural with a maximum total design heat input rate of 1.3 MMBTU/hr (0.3 MMBTU/hr, Primary chamber, 1.0 MMBTU/hr, Secondary chamber). Emissions are controlled by the afterburner which will maintain a minimum secondary chamber combustion zone temperature of 1600 Deg F prior to and during combustion of material in the primary chamber. The secondary chamber is designed to ensure one second residence time at a gas temperature of 1800 Deg. F and is equipped with a continuous temperature monitor and recorder.

DEP Form No. 62-210.920(2)(d) Effective: January 10, 2007

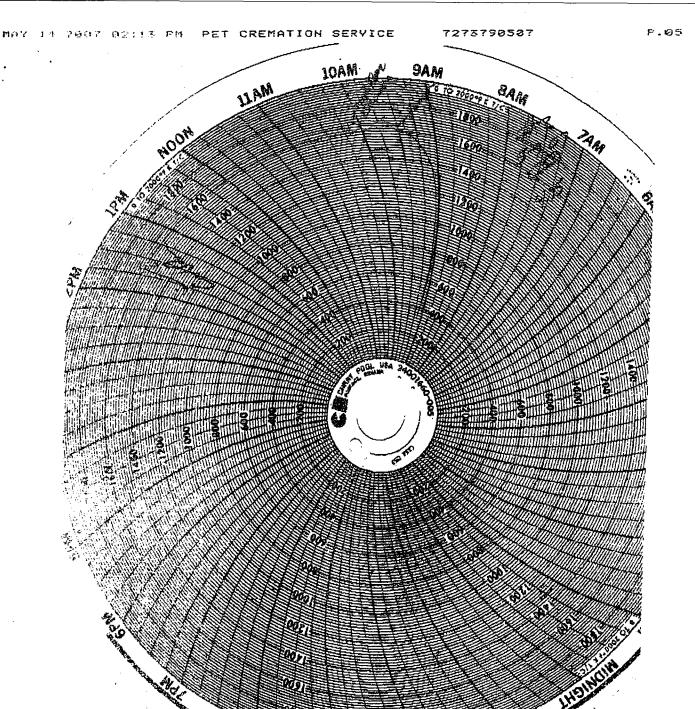
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PET CREMATION SERVICE ANIMAL CREMATORY INCINERATOR UNIT NO. 1 MAY 9, 2007



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PET CREMATION SERVICE ANIMAL CREMATORY INCINERATOR UNIT NO. 2 MAY 9, 2007

MOOT



Southern Environmental Sciences, Inc.

1204 North Wheeler Street ☐ Plant City, Florida 33563 ☐ (813) 752-5014, Fax (813) 752-2475

VISIBLE EMISSIONS EVALUATION

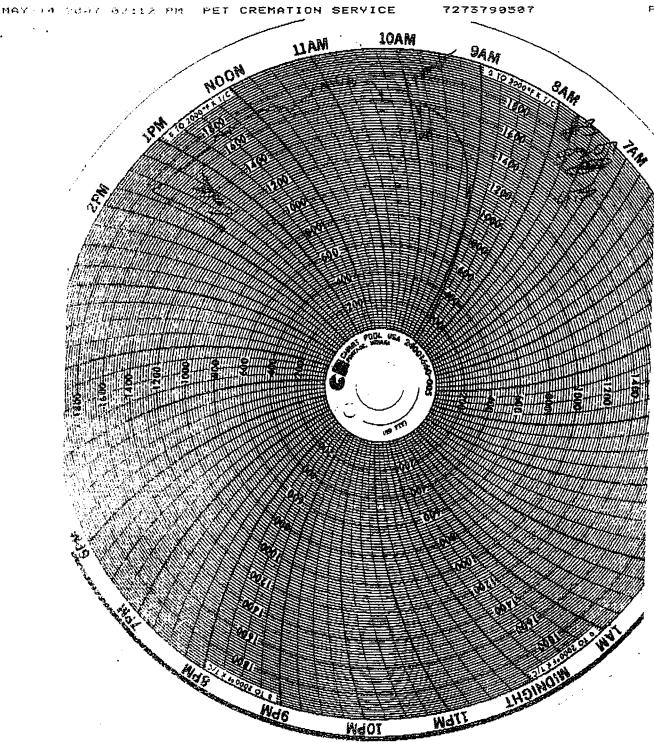
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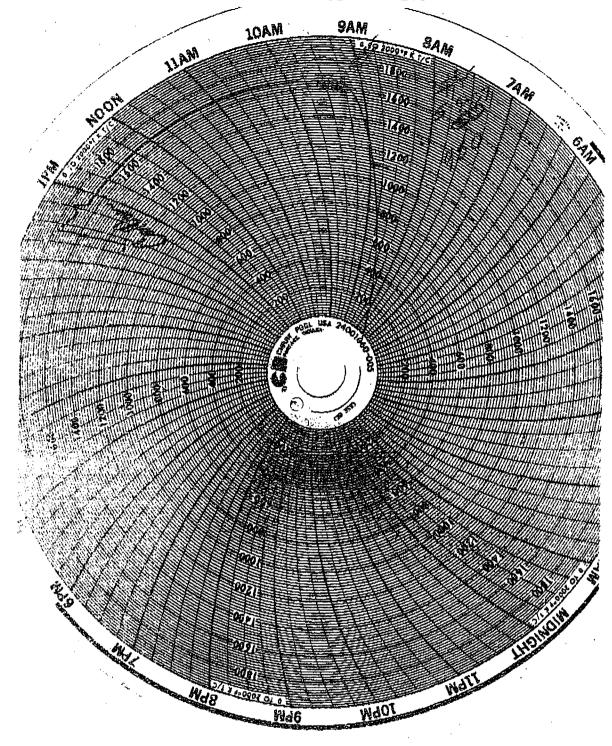


PET CREMATION SERVICE **ANIMAL CREMATORY INCINERATOR UNIT NO. 3** MAY 9, 2007



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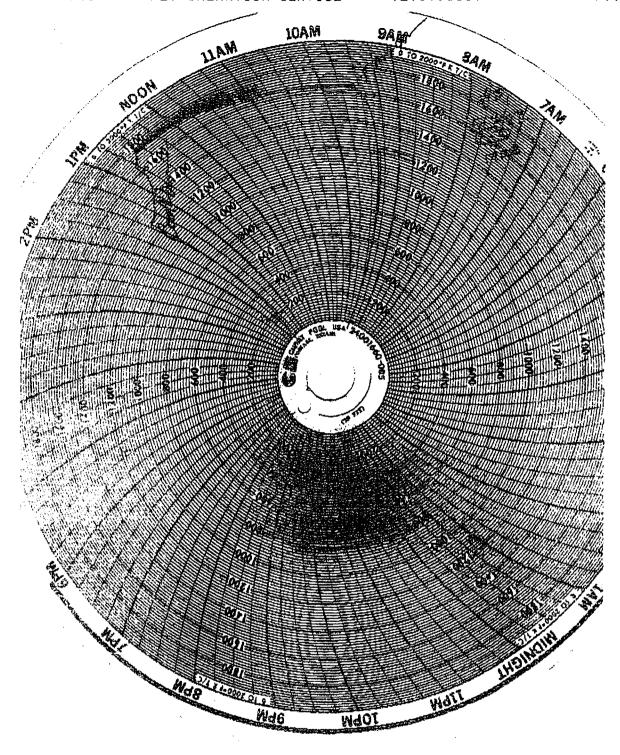
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I certify that all data provided to the person conducting the test was true and correct to be bear of my knowledge: Signature: Title											



PET CREMATION SERVICE ANIMAL CREMATORY INCINERATOR UNIT NO. 4 MAY 9, 2007



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COMPANY FOR POT		OBSERVATION DATE					ME 3		STOP TIME			
UNIT Animal Creum	le Cht No. 5		SEC					SEC				Ē
ADDRESS 15201 C	sounts him Rd.		MIN	0	15 O	30	Ø	MIN	0	15	30	-
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PROCESS RATE 1700 15 Butch			6	30	00	0	0	36	3	0	0	0
	1750 % RoteL	-	7	0	0	0	0	37 38	00	0	0	2
PROCESS EQUIPMENT RY SITEMS BLP 1750/300	Crematory Serial # 599-392-02		<u>8</u> 9	0	0	Ó	Ď	39) 0	0	0	1
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HEIGHT ABOVE GROUND LEVEL	HEIGHT RELATIVE TO OBSERVER		13 14_	Ó	0	Ö	0	43	0	3	8	1
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EMISSION COLOR	PLUME TYPE NA		17	0	0	0	0	47 48	00	0	0	5
- Nove	CONTIN. INTERMITTENT		19	0	0	0	0	49	0	0	Ö	3
WATER DROPLETS PRESENT?	IS WATER DROPLET PLUME ATTACHED () DETACHED ()	-	20	8	0	00	0	50	0	00	0	2
POINT IN PLUME AT WHICH OPACITY	WAS DETERMINED		21	0	0	0	0	51 52	00	0	0	3
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PET CREMATION SERVICE ANIMAL CREMATORY INCINERATOR UNIT NO. 5 MAY 9, 2007

AIR GENERAL PERMIT NOTIFICATION

PET CREMATION SERVICE Spring Hill, Florida

Facility ID: 1010377 SES Reference No. 07P387

Prepared For:

PET CREMATION SERVICE

15204 County Line Road Spring Hill, Florida 34610

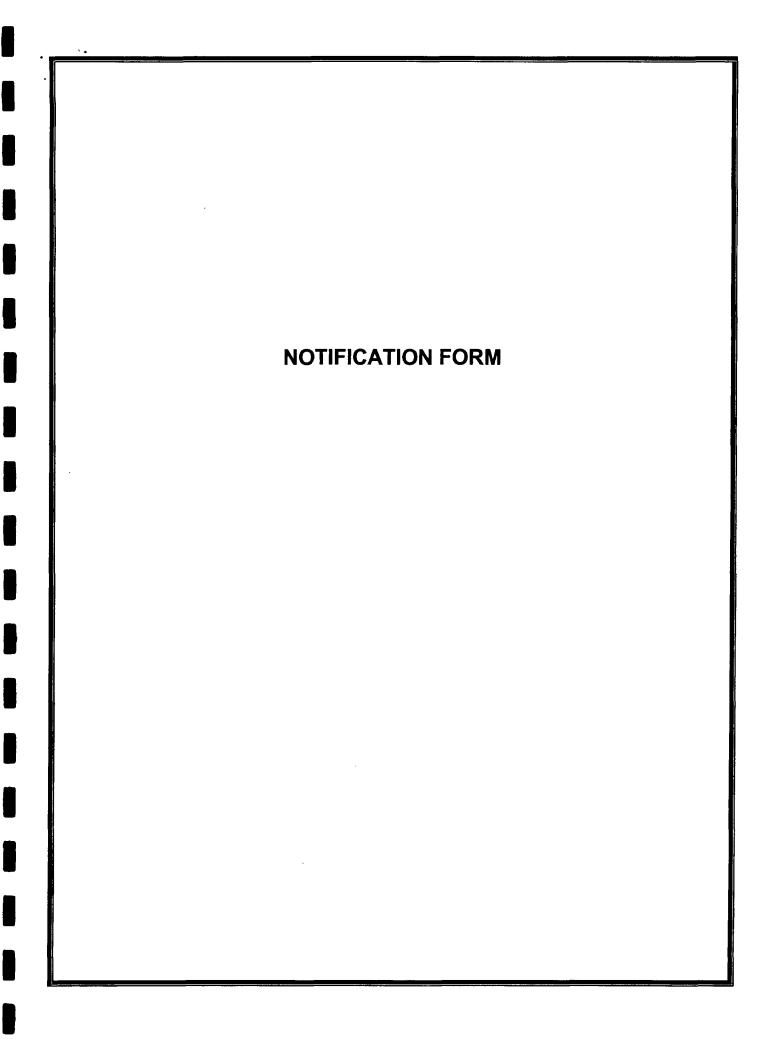
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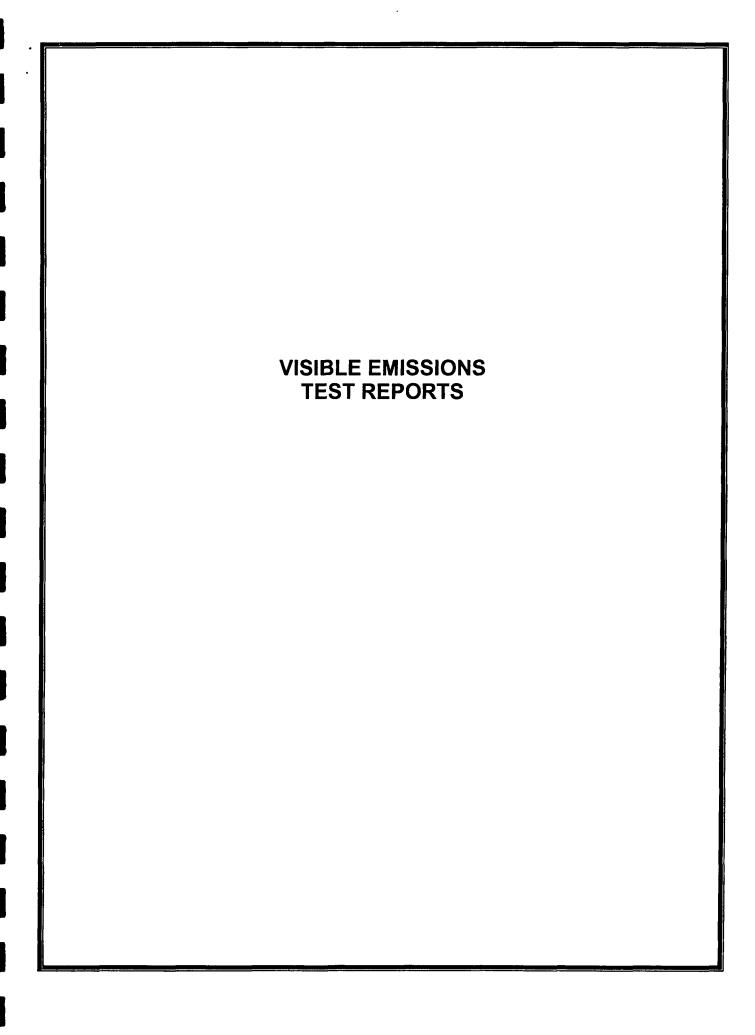
SOUTHERN ENVIRONMENTAL

SCIENCES, INC.

1204 North Wheeler Street Plant City, Florida 33566

PLEASE PROVIDE A COPY OF ALL CORRESPONDANCE REGARDING THIS **REGISTRATION TO:** Southern Environmental Sciences, Inc. 1204 North Wheeler Street Plant City, FL 33563 ATTN: Ken Roberts









Pet Cremation Service 15204 County Line Road Spring Hill, FL 34610

Florida Department of Environmental Protection

Receipts P.O. Box 3070 Tallahassee, FL 32315-3070