

Livingston, Sylvia

From: Linero, Alvaro
Sent: Friday, October 02, 2009 5:24 PM
To: 'kdavis@whiteconstruction.com'
Cc: Fancher, Dick; 'sosbourn@golder.com'; 'forney.kathleen@epamail.epa.gov'; 'abrams.heather@epa.gov'; 'saulsj@leoncountyfl.gov'; 'proctorb@leoncountyfl.gov'; 'john.marks@talgov.com'; 'anita.favors.thompson@talgov.com'; 'Janet.Hawkins@talgov.com'; Gibson, Victoria; 'gibbyj@earthlink.net'; 'hopeforcleanwater@yahoo.com'; 'daswim@gmail.com'; 'Cain'; 'ronsaff@aol.com'; 'salters@magnet.fsu.edu'; 'sth@magnet.fsu.edu'; 'hliebkmann@comcast.net'; 'shereitte@gmail.com'; 'richard.gragg@fam.u.edu'; 'bobfulford@nettally.com'; 'anitald@embarqmail.com'; 'susiecaplowe@comcast.net'; 'dave@no-burn.org'; 'bradley@greenaction.org'; 'nseldman@ilsr.org'; 'dmellman@post.harvard.edu'; 'ring@tampabay.rr.com'; Graham, Amy; 'rstewart@fppaea.org'; 'tcole@ohfc.com'; 'glenn@biggreenenergy.com'; Hazleton, Bonnie; 'Marilynblackwel@wmconnect.com'; Bradburn, Rick; 'erwin@jacksonpropertiesinc.com'; 'marilynblackwel@wmconnect.com'; Livingston, Sylvia
Subject: Request for additional information - Northwest Florida Regional Energy Center (NWFREC)
Attachments: october2inc.pdf
Importance: High

Dear Mr. Davis:

Please read the attached letter as it relates to the air construction permit application filed by you for the Northwest Florida Regional Energy Center.

For your information, we plan to conduct an informational meeting regarding this application on October 14, 2009 as described in the following link:

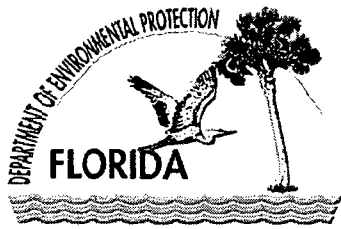
www.dep.state.fl.us/air/rules/public_meeting_notice.htm

(Note to all other recipients: Please contact me at the address below if you have problems downloading the attachment or if you wish to be removed from this mailing list).

Thank you.

alvaro.linero@dep.state.fl.us

Alvaro Linero, P.E., Program Administrator
Bureau of Air Regulation
Special Projects Section
State of Florida DEP
850-921-9523



Florida Department of Environmental Protection

Bob Martinez Center
2600 Blairstone Road
Tallahassee, Florida 32399-2400

Charlie Crist
Governor
Jeff Kottkamp
Lt. Governor
Michael W. Sole
Secretary

October 2, 2009

Electronically Sent – Received Receipt Requested

kdavis@whiteconstruction.com

Mr. Kenn Davis, Project Manager
Northwest Florida Renewable Energy Center, LLC
11993 South Street, Route 63
Clinton, Indiana 47842

Re: Request for Additional Information
DEP File Number: 0450012-001-AC
47 Megawatt (MW) Biomass Gasification and Combined Cycle Power Plant

Dear Mr. Davis:

The Department has received your application for an Air Construction Permit by hardcopy submission on September 2, 2009. The application is to construct a 47 MW (net) Biomass Integrated Gasification and Combined Cycle (BIGCC) Power Plant in Port St. Joe, Florida.

Pursuant to Rule 62-4.055(1), Florida Administrative Code (F.A.C.), the Department reviewed the application and requests submittal of the following additional information.

Should your response to any of the below items require new calculations, please submit the new calculations, assumptions, reference material and appropriate revised pages of the application form.

1. The facility latitude and longitude noted on page 8 of the application long form does not correspond with the address on page 1 or the modeling file coordinates. Please verify the facility coordinates.
2. The particulate matter modeling analysis does not appear to have facility truck traffic emissions included in the source inventory. Please clarify or provide modeling with the truck emissions to ensure consistency with other biomass project applications the Department is currently reviewing.
3. The application states that the meteorological data have been approved for use by the Department. Please clarify if this particular set of files has been used and approved by the Department or just the station locations for this region. If Golder and Associates created these files for this project and it is a new meteorological data set, please provide the Department with additional information regarding the land use, i.e. surface roughness values, land use map.

4. Table 5-4 in the application states that the emission rate for the PILE is 0.0928 grams per second (g/s). The modeled input is 0.02459 g/s. Please verify the emission rate for the PILE and correct either the table or modeling.
5. Provide a clearer description of the biomass that will be gasified. For example, the Department summarized its understanding of the biomass to be used at the cancelled Biomass Gas and Electric project. Please review the attachment and update the actual plans for the purposes of the NWFREC. [Rule 62-4.070, F.A.C. Reasonable Assurance]
6. Provide a clearer description of the extent to which materials that might be classified as solid waste will actually be used. In the application it is described as “a small percentage of it [i.e. the woody biomass] constituting “municipal solid waste” (e.g., yard trimmings)”.
7. Provide a clearer description of the material handling and storage system to insure that materials are taken in and then used on a first-in/first-out basis. Include descriptions of the storage pile management system and reasonable precautions to avoid fugitive emissions, odors and spontaneous combustion such as by *minimizing drop distances, misting of material if needed, etc.* [Rule 62-4.070, F.A.C. Reasonable Assurance]
8. Describe measures to minimize emissions during the construction of the facility. In particular, please describe reasonable precaution to minimize evolution of dust related to scraping of the former coal storage area. [Rule 62-4.070, F.A.C. Reasonable Assurance]
9. Describe the handling of any tars and ashes generated in the process and requiring disposal. [Rule 62-4.070, F.A.C. Reasonable Assurance]
10. According to the application, biomass will be delivered by truck. Please describe any plans for rail or barge delivery. [Rule 62-4.070, F.A.C. Reasonable Assurance]
11. Please provide a more complete analysis to show that emissions of no single hazardous air pollutant (HAP) will equal or exceed 10 tons per year (TPY) and that emissions of all HAP will not equal or exceed 25 TPY. [Rule 62-4.070, F.A.C. Reasonable Assurance]
12. Describe the nitrogen oxides (NO_x) control measures ahead of the selective catalytic reduction (SCR) system incorporated in the Solar Titan-130 combustion turbines (wet injection or dry Low NO_x). Justify the use of the formaldehyde emission factor used for the project. [Rule 62-4.070, F.A.C. Reasonable Assurance]
13. Confirm whether oxidation catalyst will be used for carbon monoxide (CO) control for the combustion turbines (CT). [Rule 62-4.070, F.A.C. Reasonable Assurance]
14. Describe how dioxin and furan (D/F) formation will be controlled through selection of the raw materials, combustion practices, temperature management and/or any add-on control equipment. Estimate the likely levels of D/F to be achieved from char/tar combustion. [Rule 62-4.070, F.A.C. Reasonable Assurance]
15. Provide any additional information regarding the pollution control equipment and its planned operation. Refer to the attachment for typical design or operational parameters. [Rule 62-4.070, F.A.C. Reasonable Assurance]

16. Provide information on material acceptance/rejection criteria. For example, some operators provide a very detailed wood fuel quality control plan. Refer e.g. to the style of one filed (for a different fuel slate) for the Robbins Community Power project in Illinois that was incorporated in the air permit available at:

www.epa.state.il.us/public-notices/2008/robbins-power/draft-permit.pdf.
[Rule 62-4.070, F.A.C. Reasonable Assurance]

The Department will resume processing your application after receipt of the requested information. Rule 62-4.050(3), F.A.C., requires that all applications for a construction permit must be certified by a professional engineer registered in the State of Florida. This requirement also applies to responses to Department requests for additional information of an engineering nature. For any material changes to the application, please include a new certification statement by the authorized representative or responsible official. Rule 62-4.055(1), F.A.C., also requires applicants to respond to requests for information within 90 days or provide a written request for an additional period of time to submit the information.

If you should have any questions, please contact Ms. Teresa Heron at 850/921-9529 or Debbie Nelson at 850/921-9537.

Sincerely,



A.A. Linero, Program Administrator
Special Projects Section

AAL/th

Cc:

Dick Fancher	dick.fancher@dep.state.fl.us
Scott Osbourn	sosbourn@golder.com
Kathy Forney	forney.kathleen@epamail.epa.gov
Heather Abrams	abrams.heather@epa.gov
Jane Sauls	saulsj@leoncountyfl.gov
Bill Proctor	proctorb@leoncountyfl.gov
John Marks	john.marks@talgov.com
Anita Favors Thompson	anita.favors.thompson@talgov.com
Janet Hawkins	Janet.Hawkins@talgov.com
Vickie Gibson	Victoria.Gibson@dep.state.fl.us
John Gibby	gibbyj@earthlink.net
Joy Towles Ezell	hopeforcleanwater@yahoo.com
Deb Swim	daswim@gmail.com
Joe Cain	joecain1@comcast.net
Dr. Ronald Saff	ronsaff@aol.com
Vincent Salters	salters@magnet.fsu.edu
Dr. Scott Hannahs	sth@magnet.fsu.edu
Dr. Heinz Luebkekmann	hluebkekmann@comcast.net
Shereitte C. Stokes IV	shereitte@gmail.com
Richard Gragg	richard.gragg@fam.u.edu

Bob Fulford	bobfulford@nettally.com
Anita L. Davis	anitald@embarqmail.com
Susie Caplowe	susiecaplowe@comcast.net
Dave Ciplet	dave@no-burn.org
Bradley Angel	bradley@greenaction.org
Neil Seldman	nseldman@ilsr.org
Donald L. Mellman	dmellman@post.harvard.edu
Lynn Ringenberg	ring@tampabay.rr.com
Amy Graham	amy.graham@dep.state.fl.us
Ron Stewart	rstewart@fppaea.org
Terry Cole	tcole@ohfc.com
Glenn Farris	glenn@biggreenenergy.com
Bonnie Hazleton	bonnie.hazleton@dep.state.fl.us
Marilyn Blackwell	Marilynblackwel@wmconnect.com
Rick Bradburn	rick.bradburn@dep.state.fl.us
Erwin Jackson	erwin@jacksonpropertiesinc.com
Marilyn Blackwell	marilynblackwel@wmconnect.com
Andres Rodriguez	1204 Miccosukee Road, Tallahassee, FL 32308
Anita Franklin	1503 Coleman St., Tallahassee, FL 32310
Rainey Gibson	1511 Coleman St., Tallahassee, FL 32310
Willie Dupree	1442 Coleman St., Tallahassee, FL 32310
Gerald Losey	3379 Lakeview Dr., Tallahassee, FL 32310
Regina/Jesse Lee Hardin	1914 Dale St., Tallahassee, FL 32310
Barbara/Joe Musgray	1412 Coleman St., Tallahassee, FL 32310
Rahni Spencer	1612 Levy Ave., Tallahassee, FL 32310
Rev. Roger Wells	1320 Levy Ave., Tallahassee, FL 32310

Woody Biomass Feedstock Properties and Control Plan

BG&E WOODY BIOMASS FEEDSTOCK PROPERTIES

Background Information:

Woody biomass is characterized by cellulose, hemicellulose, lignin and mineral content. The biomass for this project is limited to woody biomass meaning trees and woody plants, including limbs, tops, trunks, needles, leaves, stalks and other woody parts, grown in a forest, woodland, rangeland environment, tree farm or agricultural crop farm. The term includes such materials generated in conjunction with the safe transmission power line management practices of the City of Tallahassee. The term also includes the residues and rejects from the physical (non-chemical) processing of such woody biomass including sander dust, wood chips, saw dust and bark.

According to BG&E, the feedstock will consist of woody biomass that will be processed at a remote fuel preparation area (or areas) where it will be sorted, screened and chipped to size. BG&E has identified the following available feedstock types for the TREC, including: sander dust; saw dust; rejects from round wood debarking; hogged fuel; processed butt cuts, and a vegetative crop. The woody biomass feedstock will be delivered to TREC via a train consisting of approximately 100 railcars per shipment at 7 to 10 day intervals.

The reject material from the round wood debarking may be obtained from strand board mills, plywood plants and wood pelletizing facilities in the region. Hogged fuel is material that comprises land clearing debris that has either been pre-processed, run through a tub grinder, or a horizontal mill at a specific private forest clearing site.

Feedstock Handling Requirements and Control Plan:

1. Woody biomass feedstocks shall be obtained from vendors that certify that the woody biomass feed stocks they supply to TREC meet the definition of woody biomass specified above. In addition, the vendor must certify that the woody biomass does not contain any of the prohibited items listed in **Condition 9** below.
2. Any such vendor certification shall include, in legible fashion, the name of the vendor's representative making the certification as well as the representative's signature. The permittee shall retain records of the certifications for 5 years.
3. Woody biomass feedstock shall be delivered to TREC solely by train.
4. Each railcar of woody biomass feedstock shall be homogenous in nature.
5. For each original source of woody biomass feedstock, the permittee shall retain documentation of the original source's procedures to prevent the contamination of the woody biomass with any materials not specifically authorized by this permit. Such documentation shall explicitly identify the procedures used to prevent the introduction of any treated wood or any other prohibited materials into the woody biomass.
6. The permittee shall retain documentation of the off-site material handling facility's procedures for receiving, segregating and loading the woody biomass from the original sources. In addition, the permittee shall retain documentation of the quality assurance procedures in place at the off-site handling facility to ensure the woody biomass is not contaminated with any materials not specifically authorized by this permit. Such documentation shall explicitly identify the procedures used to prevent the introduction of any treated wood or any other prohibited materials into the woody biomass.
7. For each shipment of woody biomass, the permittee shall record the date received, the original source of the woody biomass and the quantity received, and the name, in a legible fashion, and signature of the individual(s) responsible for performing the visible inspection in **Condition 8**, below.
8. The permittee shall inspect each shipment of woody biomass upon receipt and during unloading for any material not specifically authorized by this permit. If the permittee identifies any such material, the material must be removed from the shipment and the material vendor notified. The rejected material must be disposed of following all applicable Department regulations. The permittee shall maintain a record of rejected materials, the amount of material rejected and the reason(s) for rejection.

Woody Biomass Feedstock Properties and Control Plan

9. The following items are not considered woody biomass and are expressly prohibited:
 - a) those materials that are prohibited by state or federal law;
 - b) woody biomass that has been chemically treated or processed;
 - c) yard trash;
 - d) municipal solid waste;
 - e) paper;
 - f) treated wood such as CCA or creosote;
 - g) painted wood;
 - h) wood from construction and demolition sites; and
 - i) wood wastes from landfills.

[Rules 62-4.070(3), 62-213.410, and 62-213.440, F.A.C.]

Typical Design and Operation Parameters

Typical Air Pollution Control Equipment Design:

Scrubbers

Make and Model

Reagent

Reagent Flow Rate

Pressure Drop (in H₂O)

Minimum Gas Flow Rate at Maximum Rated Capacity (acfm):

PH

Design Outlet Grain Loading (gr/dscf)

Design Removal Efficiency (%)

Electrostatic Precipitator (ESP)

Make and Model

Number of Fields

Minimum Gas Flow Rate at Maximum Rated Capacity (acfm)

Design Outlet Grain Loading (gr/dscf)

Design Removal Efficiency (%)

Cyclone Multicyclone

Make and Model

Pressure Drop (in H₂O)

Minimum Gas Flow Rate at Maximum Rated Capacity (acfm)

Selective Catalytic Reduction (SCR)

Make and Model:

Catalyst Type

Minimum Gas Flow Rate at Maximum Rated Capacity (acfm)

Pressure Drop (in H₂O)

Ammonia Injection Rate at Maximum Rated Capacity (lb/hr)

Design Removal Efficiency (%)

Fabric Filter

Make and Model

Number of Bags in Use

Bag Material

Air/Cloth Ratio

Net Cloth Area (ft²)

Cleaning Method:

Pressure Drop (in H₂O)

Minimum Gas Flow Rate at Maximum Rated Capacity (acfm)

Design Outlet Grain Loading (gr/dscf)

Design Removal Efficiency (%)

Total number of baghouses for the project

Oxidation Catalyst (OC)

Make and Model:

Catalyst Type

Minimum Gas Flow Rate at Maximum Rated Capacity (acfm)

Pressure Drop (in H₂O)

Design Removal Efficiency (%)

Woody Biomass Feedstock Properties and Control Plan

Control Equipment Operation and Maintenance:

Scrubbers

Pressure drop, total
Pressure drop, scrubber
Pressure drop, mist eliminator
Liquor feed rate
Liquor feed composition and pH
Liquor feed solids and undissolved solids contents
Water makeup rate
Fan(s) current at rated voltage
Pump(s) current at rated voltage
Gas flowrate
Gas temperatures, inlet and outlet (minimum)

Baghouses

Bag pressure drop
Gas flowrate: direct method preferred; indirect method acceptable
Air to cloth ratio
Bag Weave
Bag material
Gas temperature, inlet and outlet
Bag cleaning conditions:
Pulse: Air pressure
Shake: shaker motor current
Reverse: reverse air fan current
Bag cleaning cycle:
Shake: duration, frequency, and delay periods
Reverse: duration, frequency, and delay periods

Electrostatic Precipitators

The following information shall be recorded unless otherwise agreed to by the Department:

Primary voltage
Primary current
Secondary current
Spark rate
Secondary voltage
Rapper frequency, plate
Rapper Vibrator frequency, wire
Rapper duration, plate
Rapper Vibrator duration, wire
Gas temperature, inlet and outlet
Estimated gas flowrate
Static pressure

Control Device Identification

Manufacturer
Model name and number
Type: scrubber, baghouse, electrostatic precipitator, dry scrubber, etc.
Design flow rate (liquid and/or gas)
For ESPs: primary and secondary voltage and current
Efficiency rating at design capacity
Pressure drop
Liquid to gas ratio
Scrubbing liquor composition

Walker, Elizabeth (AIR)

From: Linero, Alvaro
Sent: Thursday, October 15, 2009 2:14 PM
To: Walker, Elizabeth (AIR)
Subject: FW: Request for additional information - Northwest Florida Regional Energy Center (NWFREC)

Importance: High

From: Kenn Davis [mailto:kdavis@WhiteConstruction.com]
Sent: Friday, October 02, 2009 5:47 PM
To: Linero, Alvaro
Subject: Read: Request for additional information - Northwest Florida Regional Energy Center (NWFREC)
Importance: High

Your message

To: kdavis@WhiteConstruction.com
Subject:

was read on 10/2/2009 5:47 PM.

SENDER: COMPLETE THIS SECTION

- Complete Items 1, 2, and 3. Also complete Item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.


1. Article Addressed to:

WILLIE DUPREE
 1442 COLEMAN ST.
 TALLAHASSEE, FL 32310

2. Article Number
 (Transfer from service label)

7005 1820 0007 9819 8719

COMPLETE THIS SECTION ON DELIVERY

A. Signature X  Agent
 Addressee

B. Received by (Printed Name) W. Dupree C. Date of Delivery 10/7/09

D. Is delivery address different from item 1? Yes
 If YES, enter delivery address below: No

3. Service Type
 Certified Mail Express Mail
 Registered Return Receipt for Merchandise
 Insured Mail C.O.D.

4. Restricted Delivery? (Extra Fee) Yes

PS Form 3811, February 2004

Domestic Return Receipt

102595-02-M-154C

UNITED STATES POSTAL SERVICE

RECEIVED
 TALLAHASSEE FL 32310
 OCT 07 2009 PM 3

First-Class Mail
 Postage & Fees Paid
 USPS
 Permit No. 9-10

Sender: Please print your name, address, and ZIP+4 in this box •

BUREAU OF AIR REGULATION

MS# 5505 MC ACCT# 5515
 FLORIDA DEPT OF ENVIRONMENTAL
 PROTECTION
 MAIL STATION 5505
 2600 BLAIRSTONE RD
 TALLAHASSEE, FL 32399-2400

400



SENDER: COMPLETE THIS SECTION

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.


1. Article Addressed to:

050015-DJ1-AC
 RAINEY GIBSON
 1511 COLEMAN ST.
 TALLAHASSEE, FL 32310

2. Article Number
 (Transfer from service label) 7005 1820 0007 9819 8702

PS Form 3811, February 2004 Domestic Return Receipt

COMPLETE THIS SECTION ON DELIVERY

A. Signature
 Agent
 Addressee

B. Received by (Printed Name) R. Gibson C. Date of Delivery 10/7/09

D. Is delivery address different from item 1? Yes
 If YES, enter delivery address below: No

3. Service Type
 Certified Mail Express Mail
 Registered Return Receipt for Merchandise
 Insured Mail C.O.D.

4. Restricted Delivery? (Extra Fee) Yes

UNITED STATES POSTAL SERVICE TALLAHASSEE FL 32310

07 OCT 2009 PM 2:11

First-Class Mail
 Postage & Fees Paid
 USPS
 Permit No. G-10

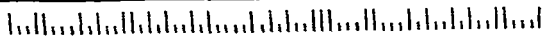
RECEIVED
 OCT 08 2009

Sender: Please print your name, address, and ZIP+4 in this box •

BUREAU OF AIR POLLUTION
 MAIL STATION 5505
 FLORIDA DEPT OF ENVIRONMENTAL PROTECTION
 2600 BLAIRSTONE RD
 TALLAHASSEE, FL 32399-2400

MC ACCT# 5515

400



SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
<ul style="list-style-type: none"> <input checked="" type="checkbox"/> Complete Items 1, 2, and 3. Also complete Item 4 if Restricted Delivery is desired. <input checked="" type="checkbox"/> Print your name and address on the reverse so that we can return the card to you. <input checked="" type="checkbox"/> Attach this card to the back of the mailpiece, or on the front if space permits. 	<p>A. Signature <u>[Signature]</u> <input type="checkbox"/> Agent <input type="checkbox"/> Addressee</p> <p>B. Received by (Printed Name) <u>G LOSEY</u> C. Date of Delivery <u>10/7/9</u></p>
<p>1. Article Addressed to:</p> <p><u>0450012-001-Ac</u> GERALD LOSEY 3379 LAKEVIEW DR. TALLAHASSEE, FL 32310</p>	<p>D. Is delivery address different from Item 1? <input type="checkbox"/> Yes <input type="checkbox"/> No If YES, enter delivery address below:</p> <p>3. Service Type <input checked="" type="checkbox"/> Certified Mail <input type="checkbox"/> Express Mail <input checked="" type="checkbox"/> Registered <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> Insured Mail <input type="checkbox"/> C.O.D.</p> <p>4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes</p>
<p>2. Article Number (Transfer from service label)</p>	<p><u>7005 1820 0007 9819 8726</u></p>
<p>PS Form 3811, February 2004 Domestic Return Receipt 102595-02-M-154</p>	

UNITED STATES POSTAL SERVICE



First-Class Mail
 Postage & Fees Paid
 USPS
 Permit No. G-10

RECEIVED

• Sender: Please print your name, address, and ZIP+4 in this box •
OCT 08 2009

BUREAU OF AIR REGULATION
 MS# 5505 MC ACCT# 5515
 FLORIDA DEPT OF ENVIRONMENTAL
 PROTECTION
 MAIL STATION 5505
 2600 BLAIRSTONE RD
 TALLAHASSEE, FL 32399-2403

COMPLETE THIS SECTION

Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

045012-031-RC
BARBARA & JOE MUSGRAY
1412 COLEMAN ST.
TALLAHASSEE, FL 32310

2. Article Number

(Transfer from service label)

7005 1820 0007 9819 8740

PS Form 3811, February 2004

Domestic Return Receipt

102595-02-M-154C

COMPLETE THIS SECTION ON DELIVERY

A. Signature

X  Agent
 Addressee

B. Received by (Printed Name)

B.J. MUSGRAY

C. Date of Delivery

10/7/09

D. Is delivery address different from item 1? Yes
If YES, enter delivery address below: No

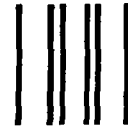
3. Service Type

Certified Mail Express Mail
 Registered Return Receipt for Merchandise
 Insured Mail C.O.D.

4. Restricted Delivery? (Extra Fee)

Yes

UNITED STATES POSTAL SERVICE



First-Class Mail
Postage & Fees Paid
USPS
Permit No. G-10

• Sender: Please print your name, address, and ZIP+4 in this box •

RECEIVED
OCT 09 2009

MS# 5505 MC ACCT# 5515
FLORIDA DEPT OF ENVIRONMENTAL
PROTECTION
MAIL STATION 5505
2600 BLAIRSTONE RD
TALLAHASSEE, FL 32309-2400

BUREAU OF AIR REGULATION



SENDER: COMPLETE THIS SECTION

- Complete Items 1, 2, and 3. Also complete Item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

0450012-001-AC
 ANDRES RODRIGUEZ
 1204 MICCOSUKEE ROAD
 TALLAHASSEE, FL 32308

2. Article Number
 (Transfer from service label)

7005 1820 0007 9819 8689

PS Form 3811, February 2004

Domestic Return Receipt

102595-02-M-1540

COMPLETE THIS SECTION ON DELIVERY

- A. Signature Agent
 x *Jane Chapman* Addressee
- B. Received by (Printed Name) *J. Chapman*
- C. Date of Delivery *10/12/09*
- D. Is delivery address different from Item 1? Yes
 If YES, enter delivery address below: No

3. Service Type
- Certified Mail Express Mail
 Registered Return Receipt for Merchandise
 Insured Mail C.O.D.

4. Restricted Delivery? (Extra Fee) Yes

UNITED STATES POSTAL SERVICE

RECEIVED



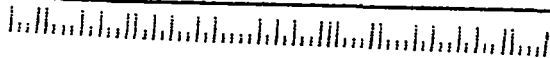
OCT 12 2009

First-Class Mail
 Postage & Fees Paid
 USPS
 Permit No. G-10

• Sender: Please print your name, address, and ZIP+4 in this box •

BUREAU OF AIR REGULATION

MS# 5505 MC ACCT# 5515
 FLORIDA DEPT OF ENVIRONMENTAL
 PROTECTION
 MAIL STATION 5505
 2600 BLAIRSTONE RD
 TALLAHASSEE, FL 32399-2400



SENDER: COMPLETE THIS SECTION

- Complete Items 1, 2, and 3. Also complete Item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

045-0012-001-AC
 ANITA FRANKLIN
 1503 COLEMAN ST.
 TALLAHASSEE, FL 32310

2. Article Number
 (Transfer from service label)

7005 1820 0007 9819 8696

COMPLETE THIS SECTION ON DELIVERY

A. Signature  Agent
 Addressee

B. Received by (Printed Name) A Franklin C. Date of Delivery 10/7/09

D. Is delivery address different from item 1? Yes
 If YES, enter delivery address below: No

3. Service Type
 Certified Mail Express Mail
 Registered Return Receipt for Merchandise
 Insured Mail C.O.D.

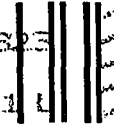
4. Restricted Delivery? (Extra Fee) Yes

PS Form 3811, February 2004

Domestic Return Receipt

102595-02-M-1540

UNITED STATES POSTAL SERVICE FL 323



RECEIVED

• Sender: Please print your name, address, and ZIP+4 in this box •
 OCT 12 2009

BUREAU OF AIR REGULATION

MS# 5505 MC ACCT# 5515
 FLORIDA DEPT OF ENVIRONMENTAL
 PROTECTION
 MAIL STATION 5505
 2600 BLAIRSTONE RD
 TALLAHASSEE, FL 32399-2400

SENDER: COMPLETE THIS SECTION

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

045-0018-001-Ac
 REV. ROGER WELLS
 1320 LEVY AVE.
 TALLAHASSEE, FL 32310

2. Article Number
(Transfer from service label)

7005 1820 0007 9819 8764

PS Form 3811, February 2004

Domestic Return Receipt

102595-02-M-154C

COMPLETE THIS SECTION ON DELIVERY

A. Signature
 x *Roger Wells* Agent Addressee

B. Received by (Printed Name)
Roger S Wells C. Date of Delivery
 OCT 13 2009

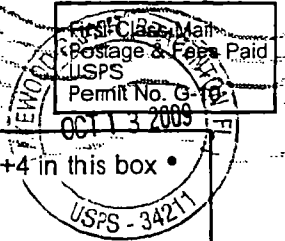
D. Is delivery address different from item 1? Yes
 If YES, enter delivery address below: No

3. Service Type
 Certified Mail Express Mail
 Registered Return Receipt for Merchandise
 Insured Mail C.O.D.

4. Restricted Delivery? (Extra Fee) Yes

UNITED STATES POSTAL SERVICE

RECEIVED

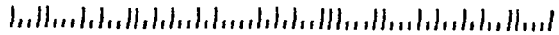


• Sender: Please print your name, address, and ZIP+4 in this box •

BUREAU OF AIR REGULATION

MS# 5505 MC ACCT# 5515
 FLORIDA DEPT OF ENVIRONMENTAL
 PROTECTION
 MAIL STATION 5505
 2600 BLAIRSTONE RD
 TALLAHASSEE, FL 32399-2400

100



SENDER: COMPLETE THIS SECTION

COMPLETE THIS SECTION ON DELIVERY

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

A. Signature Agent Addressee
James Wright

B. Received by (Printed Name) C. Date of Delivery
James Wright 10-17-09

1. Article Addressed to:
 0450018-001-AC
 RAHNI SPENCER
 1612 LEVY AVE.
 TALLAHASSEE, FL 32310

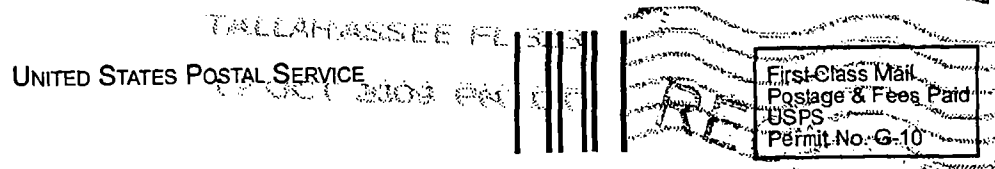
D. Is delivery address different from item 1? Yes No
 If YES, enter delivery address below:

3. Service Type
 Certified Mail Express Mail
 Registered Return Receipt for Merchandise
 Insured Mail C.O.D.

4. Restricted Delivery? (Extra Fee) Yes

2. Article Number (Transfer from service label) 7005 1820 0007 9819 8757

PS Form 3811, February 2004 Domestic Return Receipt 102595-02-M-154



• Sender: Please print your name, address, and ZIP+4 in this box •

MS# 5505 MC ACCT# 5515
 FLORIDA DEPT OF ENVIRONMENTAL
 PROTECTION
 MAIL STATION 5505
 2600 BLAIRSTONE RD
 TALLAHASSEE, FL 32399-2400

BUREAU OF AIR REGULATION
 2009

