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DIVISION OF AIR RESOURCE MANAGEMENT

PRINTING OPERATIONS AIR GENERAL PERMIT REGISTRATION FORM

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)

0951269-003

Registration Type

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):
No air operation permits currently exist for this facility.

General Facility Information

SEE ATTACHED E-MAIL DATED 02/23/12 AS AN ADDENDUM TO THIS REGISTRATION.

Facility Owner/Company Name (Name of corporation, agency, or individual owner who or which owns, leases, operates, controls, or supervises the facility.) RR Donnelley

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.) Moran Printing

Facility Location (Provide the physical location of the facility, not necessarily the mailing address.) Street Address: 9125 Bachman Road City: Orlando County: Orange Zip Code: 32824-8020

Facility Start-Up Date (Estimated start-up date of proposed new facility.) (N/A for existing facility) N/A (existing)

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
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***ADDENDUM to #0951269-003**

PAGE 2, GENERAL FACILITY INFORMATION

Dibble, Dickson

From: Michael Marhee [mike.marhee@rrd.com]
Sent: Thursday, February 23, 2012 2:25 PM
To: Dibble, Dickson
Cc: Tim Niemi
Subject: Air Permit for Moore Wallace

Dick,

As we discussed this morning, our facility is part of RR Donnelley but we still have a legal name of Moore Wallace North America. We should have submitted the permit renewal under that name. Not sure if you can correct on your end or if you would like us to resubmit. Let me know whichever is better for you.

Thanks

Mike Marhee | President, Moran Plant | RR Donnelley
9125 Bachman Road | Orlando, FL 32824
Office: 407.859.2030. ext 211 | Fax: 407.515.1190
mike.marhee@rrd.com
<http://www.rrdonnelley.com>

Owner/Authorized Representative

<u>Name and Position Title</u> (Person who, by signing this form below, certifies that the facility is eligible to use this air general permit.) Print Name and Title: Michael J. Marhee / Plant President		
<u>Owner/Authorized Representative Mailing Address</u> Organization/Firm: Moran Printing Street Address: 9125 Bachman Road City: Orlando County: Orange Zip Code: 32824		
<u>Owner/Authorized Representative Telephone Numbers</u> Telephone: (407) 859-2030 Fax: (407) 826-5284 Cell phone (optional):		

Facility Contact (If different from Owner/Authorized Representative)


<u>Name and Position Title</u> (Plant manager or person to be contacted regarding day-to-day operations at the facility.) Print Name and Title: Ken Nadeau / Facilities Manager		
<u>Facility Contact Mailing Address</u> Organization/Firm: Moran Printing Street Address: 9125 Bachman Road City: Orlando County: Orange Zip Code: 32824		
<u>Facility Contact Telephone Numbers</u> Telephone: (407) 859-2030 Fax: (407) 826-5284 Cell phone (optional):		

Owner/Authorized Representative Statement

This statement must be signed and dated by the person named above as owner or authorized representative

I, the undersigned, am the owner or authorized representative of the owner or operator of the facility addressed in this Air General Permit Registration Form. I hereby certify, based on information and belief formed after reasonable inquiry, that the facility addressed in this registration form is eligible for use of this air general permit and that the statements made in this registration form are true, accurate and complete. Further, I agree to operate and maintain the facility described in this registration form so as to comply with all applicable standards for control of air pollutant emissions found in the statutes of the State of Florida and rules of the Department of Environmental Protection and revisions thereof.

I will promptly notify the Department of any changes to the information contained in this registration form.


 Signature

1/24/12
 Date

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Printing Process/InkType(s)

Check all that apply:

- Heatset Offset Lithographic
- Screen or Letterpress
- Flexographic

- Non-Heatset Offset Lithographic
- Water Based
- Rotogravure

- Digital
- Ultraviolet Cured

Compliance Assurance - Initial Registration (Not Required for Re-Registration)

Below, or as an attachment to this form, provide the method (mass balance or material usage rates) expected to be used to demonstrate compliance with Rule 62-210.310(4)(f)2., F.A.C. Provide the estimated amount of materials containing hazardous air pollutants and solvent-containing materials expected to be used over a 12-month period. N/A (re-registration)

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Compliance Determination - Re-Registration (Not Required for Initial Registration)

Below, or as an attachment to this form, provide the highest 12-month total quantity of materials containing hazardous air pollutants and the highest 12-month total quantity of solvent-containing materials used in the last five years to show compliance with sub-subparagraph 62-210.310(4)(f)2.b., F.A.C. (material usage rates) or provide all calculations to show compliance with sub-subparagraph 62-210.310(4)(f)2.a., F.A.C. (mass balance).

Maximum 12-month totals

2.71 tons total VOCs January 2008 - December 2008
0.78 tons individual HAP (xylene) October 2006 - September 2007
1.94 tons combined HAPs July 2006 - June 2007

The facility maintains a spreadsheet which contains monthly usage totals as well as the percentages of VOCs and HAPs in the product. From this, monthly emissions are calculated. No controls are used to reduce the numbers reported. Examples of the following are attached: monthly usage, chemical content by product & total emissions

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Description of Facility

Below, or as an attachment to this form, provide a description of the printing 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. Information should include a description of the number and types of printing processes, presses and ink systems being used at the facility. Describe all air pollutant-emitting processes and equipment at the facility, and identify any air pollution control measures or equipment used.

The facility consists of various sheetfed presses using non-heatset offset lithographic printing process. Some of the offset presses apply water based coatings as well. There is also toner-based printing which takes place onsite. We have designated these as digital printers.

Offset Printing

Press ID	Make & Model	# Units	Aqueous or UV Coater?
<input checked="" type="checkbox"/> Kordi	Heidelberg KORD 64	1	No
<input checked="" type="checkbox"/> GTO	Heidelberg GTO 52	1	No
<input checked="" type="checkbox"/> Ryobi	Ryobi 2800CD	2	No
<input checked="" type="checkbox"/> Jet 2	Halm Super Jet	2	No
<input checked="" type="checkbox"/> Jet 3	Halm Super Jet	2	No
<input checked="" type="checkbox"/> Jet 4	Halm Super Jet	2	No
<input checked="" type="checkbox"/> Jet 5	Halm 4 Color Jet	4	No
<input checked="" type="checkbox"/> 2/C	Komori LII 240/360	2	No
<input checked="" type="checkbox"/> Special K	Komori L640	6	Yes/Aqueous
<input checked="" type="checkbox"/> Express	Komori L640	6	Yes/Aqueous
<input checked="" type="checkbox"/> Super P	Komori LS640	6	Yes/Aqueous

Digital Printing

Press ID	Make & Model	# Units	Powder Toners?	Liquid / Paste Inks?
Xerox	Docutech 6180	1	yes	no
Xerox	Docutech 6180	1	yes	no
Xerox	Docutech 6180	1	yes	no
Xerox	Igen	4	yes	no
Xerox	Igen	4	yes	no

Sheetfed presses utilize conventional non-heatset inks and are equipped with infra-red heaters. Coating operations use water-based coatings. No air pollution control equipment is used.

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Moran Printing Product Usage

Product	Units	Jan-11	Feb-11	Mar-11	Apr-11	May-11	Jun-11	Jul-11
1233C Plastic Stock Aqueous Coating	gallons							
FUH 701901 Film Kleen	gallons							
FUJ 55815100 DN-5M	gallons							
FUJ 558115145 FN-6	gallons	0.0	4.0	2.0	0.0	2.0	1.0	0.0
FUJ 55815290 Developer Replenisher	gallons							
FUJ 55815300 Aqueous Positive Replenisher	gallons							
FUH 890265 Alcohol	gallons							
FUH 7044AER011 INKOTE	gallons		1.1	0.9	0.6	0.8	0.6	0.9
FUH 711955 A-60	gallons	340.0	340.0	0.0	340.0	340.0	340.0	340.0
FUH 726005 MRC	gallons							
FUH 766605 MRW	gallons							
FUJ 55813050 CGCleaner Gum	gallons	0.8	0.8	0.5	0.0	0.3	0.8	0.5
FUJ 55815190 MC Plate	gallons	1.0	2.0	0.8	0.0	0.8	1.0	1.3
RBP J501025 Blanket Fix	gallons							
RBP J511505 Blanket Conditioner	gallons							
RPB 512305 MRC	gallons							
RPB 512306 MRC	gallons							
RBP J5123708 General Press Wash	gallons							
RBP J524208 Econo Wash	gallons							
RBP J907005 Petro Gum	gallons							
RBP J910806 Step 1	gallons			10.0	0.0	0.0	0.0	0.0
FUJ 55110002 Start Up	gallons							
FUJ 55110002 Start Up Replenisher	gallons							
Prisco 3451U	gallons		165.0	55.0	0.0	55.0	55.0	55.0
Prisco Alkaless 3000	gallons		110.0	55.0	0.0	55.0	55.0	0.0
1193C Gloss Aqueous Coating	gallons	5.0	0.0	0.0	0.0	0.0	0.0	30.0
1360D Satin Aqueous Coating	gallons							
1378D Dull Aqueous Coating	gallons							
1233C Plastic Stock Aqueous Coating	gallons							
ENO SP050 Glass Cleaner	gallons			0.3	0.2	0.5	0.3	0.2
PSC SP040 Glass Cleaner	gallons							
MMT 021200212109 Super 77	gallons		0.3	0.1	0.0	0.0	0.3	0.0
Varnish	pounds							
Ink - UV	pounds							
Ink - Conventional	pounds	2,987.0	5,777.3	3,470.2	1,050.0	3,779.9	4,818.0	3,800.8
PSC SP945 Silicone Spray	gallons	0.4	0.6	0.3	0.2	0.3	0.6	0.3
PSC SP955 Anti-Static Spray	gallons			0.2	0.0	0.2	0.0	0.3
APO 10099C Scratch Remover	gallons							
FUH 262901 Universal Fountain Solution	gallons							
FUH 812109 Developer/Replenisher	gallons							
FUH 812404 Imagesetting Fixer	gallons							
MII ST/01G Silvermaster Activator	gallons	4.0	4.0	0.0	4.0	4.0	8.0	2.0
MII ST/01G Silvermaster Stabilizer	gallons	2.0	2.0	0.0	2.0	3.0	4.0	1.0
MIS 30QT Silicone Release	gallons							
VAR 13111GB Versi Fountain Solution	gallons							
Rogersol Power Wash	gallons							
Anchor 7005	gallons							
FUH 706501 Film Kleen	gallons							
DT-2W CTP Developer	gallons	5.0	10.0	5.0	0.0	10.0	10.0	0.0
DT-2R CTP Replenisher	gallons	3.0	4.0	4.0	0.0	4.0	4.0	4.0
FUH 201301 ARS-ML Alcohol Substitute	gallons							
APO 10061C DynaKlean	gallons	0.3	0.0	0.0	0.3	0.0	0.0	0.3
APO 10334D MRC	gallons	2.0	2.0	0.0	3.0	1.0	3.0	1.0
Cold Glue R47706	gallons							
1414C Gloss Aqueous Coating	gallons	120.0	120.0	120.0	120.0	240.0	840.0	240.0
1428D Satin Aqueous Coating	gallons	240.0	240.0	120.0	120.0	510.0	810.0	30.0
N-110 MRC	gallons	25.0	50.0	35.0		40.0	45.0	35.0
1297NC Aqueous Coating	gallons							
Day Roller Wash Bindery	gallons			5.0	0.0	0.0	0.0	0.0
Silicone Quarts	gallons	0.5	0.0	0.5	0.0	0.0	0.0	0.0
2912 Emerald One Step Fountain	gallons	8.0	7.0	0.0	7.0	7.0	8.0	8.0

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Emissions Tracking Tool

Chemical Data Matrix							1	2	3	4	5	6	
No.	Product	Description	Units	VOCs (#/unit)	SG	Use	Total HAPs (#/unit)	Glycol Ethers	Triethylamine	Xylene	Cumene	Ethyl Benzene	Hexane
1	1193C Gloss Aqueous Coating	Offset Sheet coatings	gallons	0.09	1.06	OTHER	0	various	121-44-8	1330-20-7	98-82-8	100-41-4	110-54-3
2	1233C Plastic Stock Aqueous Coating	Offset Sheet coatings	gallons	0.12	1.06	OTHER	0						
3	1360D Satin Aqueous Coating	Offset Sheet coatings	gallons	0.12	1.06	OTHER	0						
4	1378D Dull Aqueous Coating	Offset Sheet coatings	gallons	0.12	1.06	OTHER	0						
5	ENO SP050 Glass Cleaner	Enovation Glass Cleaner	gallons	0.3	0.96	OTHER	0						
6	FUH 701901 Film Kleen	Diazo Film Kleen	gallons	5.82	0.698	OTHER	0						
7	FUH 7044AER011 INKOTE	INKOTE AntiSkinning Spray	gallons	6.9708	0.889	OTHER	0						
8	FUH 706501 Film Kleen	Film Kleen-Anti Stabic Film Cleaner	gallons	5.7	0.683	OTHER	5.022						5.022
9	FUH 711955 A-60	A-60 Orderless Wash	gallons	6.68	0.802	BW	0.744			0.338	0.338	0.068	
10	FUH 726005 MRC	Metering Roller Cleaner	gallons	4.93	0.779	BW	2.627						
11	FUH 766605 MRV	Metering Roller Wash	gallons	0	0.81	BW	0.957	0.683		0.137	0.137		
12	FUH 890265 Alcohol	Isopropyl Alcohol	gallons	6.57	0.79	OTHER	0						
13	FUJ 55110002 Start Up	Color Art Start Up	gallons	1.21	1.15	OTHER	0						
14	FUJ 55110002 Start Up Replenisher	Color Art Start Up Replenisher	gallons	1.21	1.15	OTHER	0						
15	FUJ 558115145 F4L6	FN-6 Finisher (Machine Finisher)	gallons	2.28	1.1	OTHER	0.464						
16	FUJ 55813050 CGCleaner Gum	CG-Cleaner Gum	gallons	0.84	1.005	OTHER	0						
17	FUJ 55815100 DN-5M	DN-5M Negative Machine developer	gallons	0.59	1.014	OTHER	0.128		0.128				
18	FUJ 55815190 MC Plate	MC Plate Cleaner/Scratch remover	gallons	2.5	1.09	OTHER	0.276			0.092	0.092		
19	FUJ 55815290 Developer Replenisher	Thermal Plate Developer Replenisher	gallons	0	1.04	OTHER	0						
20	FUJ 55815300 Aqueous Positive Replenisher	LH-DPR2 Aqueous Positive Replenisher	gallons	0	1.18	OTHER	0						
21	Ink - Conventional	Ink (hot-press)	pounds	0.11		INKO	0						
22	Ink - UV	Ink (cold-press)	pounds	0.11		INKUV	0						
23	MMT 021200212109 Super 77	Super 77 Spray	gallons	4.36	0.697	OTHER	0.059						0.059
24	Prisco 3451U	Fountain Etch Solution	gallons	7.47	0.9	FSC	0						
25	Prisco Alkaless 3000	Fountain Solution Alcohol substitute	gallons	7.47	0.9	FSA	0						
26	PSC SP040 Glass Cleaner	Prime source Glass Cleaner	gallons	0.3	0.96	OTHER	0						
27	PSC SP945 Silicone Spray	Silicone Spray	gallons	6.8			0						
28	PSC SP955 Anti-Static Spray	Anti-Static Spray	gallons	6.8			0						
29	RBP J51025 Blanket Fix	Blanket Fix	gallons	0.5	1.199	BW	9.553						
30	RBP J511505 Blanket Conditioner	Blanket Conditioner	gallons	7.3	0.875	BW	0.664			0.369	0.295		
31	RBP J5123708 General Press Wash	General Press Wash	gallons	6.9	0.827	BW	0.558			0.209	0.209		
32	RBP J524208 Econo Wash	Low Odor Econo Wash	gallons	6.9	0.827	BW	0.558			0.209	0.209		
33	RBP J907005 Petro Gum	Petro Gum	gallons	0.5	1.067	OTHER	0.09			0.09			
34	RBP J910806 Step 1	Color Change Wash - Step 1	gallons	6.9	0.85	BW	0.215						
35	RPB 512305 MRC	MRC Roller Cleaner	gallons	6.5	0.779	BW	0.262			0.131	0.131		
36	RPB 512306 MRC	MRC Roller Cleaner	gallons	6.5	0.779	BW	0.262			0.131	0.131		
37	Varnish	Varnish (pounds)	pounds	0.41		OTHER	0.0025	0.0025					
38	APO 10099C Scratch Remover	APO 10099C Scratch Remover	gallons	2.45	0.9	OTHER	0.152			0.076	0.076		
39	FUH 262901 Universal Fountain Solution	FUH 262901 Universal Fountain Solution	gallons	1.78	1.01	FSC	1.277	0.851					
40	FUH 812109 Developer/Replenisher	FUH 812109 Developer/Replenisher	gallons	0	1		1.666						
41	FUH 812404 Imagesetting Fixer	FUH 812404 Imagesetting Fixer	gallons	0	1.09	OTHER	0						
42	MII ST/01G Silvermaster Activator	MII ST/01G Silvermaster Activator	gallons	7.43	1.102	OTHER	0						
43	MII ST/01G Silvermaster Stabilizer	MII ST/01G Silvermaster Stabilizer	gallons	7.22	1.07	OTHER	0						
44	MIS 30QT Silicone Release	MIS 30QT Silicone Release	gallons	4.76	0.807	OTHER	0						
45	VAR 13111GB Versi Fountain Solution	VAR 13111GB Versi Fountain Solution	gallons	2.32	1.03	FSC	1.563	1.563					
46	Rogersol Power Wash	Rogersol Power Wash MSDS #M-78	gallons	6.74	0.802	BW	0.2359			0.1348	0.1011		
47	Anchor 7005	Anchor 7005 NEW 7-29-04	gallons	6.37	0.77	BW	0						
48	DT-2W CTP Developer	55815310 DT-2W Developer Plate	gallons	0	1.03	OTHER	0						
49	DT-2R CTP Replenisher	55815320 DT-2R Replenisher	gallons	0	1.3	OTHER	0						
50	FUH 201301 ARS-ML Alcohol Substitute	FUH 201301 ARS-ML Alcohol Substitute	gallons	6.48	0.92	FSA	0						
51	APO 10061C DynaKlean	APO 10061C DynaKlean	gallons	0.8	0.97	HC	0						
52	APO 10334D MRC	APO 10334D MRC	gallons	5.9	0.7	HC	0.59			0.413	0.177		
53	Cold Glue R47706	Cold Glue R47706	gallons	0	0.003	OTHER	0						
54	1414C Gloss Aqueous Coating	Offset Sheet coatings	gallons	0.09	1.06	OTHER	0						
55	1428D Satin Aqueous Coating	Offset Sheet coatings	gallons	0.12	1.06	OTHER	0						
56	N-110 MRC	N-110 Metering Roller Cleaner	gallons	6.7	0.82	OTHER	0						
57	1297NC Aqueous Coating	Offset Sheet coatings	gallons	0.046	1	OTHER	0						
58	Day Roller Wash Bindery	Wash VWM 5G	gallons	6.7		OTHER	0.2372			0.1702	0.067		
59	Silicone Quarts	SLIP Quart APO	gallons	0		OTHER	0						
60	2912 Emerald One Step Fountain	Fountain Emerald MXEH 1G	gallons	1.96		FSC	0						

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Monthly and Rolling 12-Month Totals

Month	VOCs		Total HAP		Glycol Ethers		Triethylamine		Xylene		Cumene	
	tons per month	tons per 12 months	tons per month	tons per 12 months	tons per month	tons per 12 months	tons per month	tons per 12 months	tons per month	tons per 12 months	tons per month	tons per 12 months
Jan-11	1.44	21.03	0.13	1.69	0.00	0.00	0.00	0.00	0.06	0.41	0.06	0.41
Feb-11	2.72	21.76	0.13	1.67	0.00	0.00	0.00	0.00	0.06	0.47	0.06	0.47
Mar-11	0.79	20.74	0.00	0.97	0.00	0.00	0.00	0.00	0.00	0.41	0.00	0.41
Apr-11	1.25	21.45	0.13	1.66	0.00	0.00	0.00	0.00	0.06	0.47	0.06	0.47
May-11	1.97	20.70	0.13	1.51	0.00	0.00	0.00	0.00	0.06	0.47	0.06	0.47
Jun-11	2.12	20.64	0.25	1.62	0.00	0.00	0.00	0.00	0.12	0.58	0.12	0.58

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2011 FOR PROFIT CORPORATION ANNUAL REPORT

DOCUMENT# 805891

FILED
Apr 19, 2011
Secretary of State

Entity Name: MOORE WALLACE NORTH AMERICA, INC.

Current Principal Place of Business:

111 SOUTH WACKER DRIVE
CHICAGO, IL 60606

New Principal Place of Business:

Current Mailing Address:

C/O RR DONNELLEY
111 SOUTH WACKER DRIVE
CHICAGO, IL 60606

New Mailing Address:

FEI Number: 16-0331690 FEI Number Applied For () FEI Number Not Applicable () Certificate of Status Desired ()

Name and Address of Current Registered Agent:

CT CORPORATION SYSTEM
1200 S. PINE ISLAND ROAD
PLANTATION, FL 33324 US

Name and Address of New Registered Agent:

The above named entity submits this statement for the purpose of changing its registered office or registered agent, or both, in the State of Florida.

SIGNATURE: _____

Electronic Signature of Registered Agent

_____ Date

OFFICERS AND DIRECTORS:

Title: S
Name: BETTMAN, SUZANNE
Address: 111 SOUTH WACKER DRIVE
City-St-Zip: CHICAGO, IL 60606

Title: P
Name: LANE, EDWARD
Address: 99 PARK AVENUE
City-St-Zip: NEW YORK, NY 10016

Title: T/D
Name: HALPIN, JANET
Address: 111 SOUTH WACKER DRIVE
City-St-Zip: CHICAGO, IL 60606

Title: D
Name: MAKI, CHRISTINE
Address: 111 SOUTH WACKER DRIVE
City-St-Zip: CHICAGO, IL 60606

I hereby certify that the information indicated on this report or supplemental report is true and accurate and that my electronic signature shall have the same legal effect as if made under oath; that I am an officer or director of the corporation or the receiver or trustee empowered to execute this report as required by Chapter 607, Florida Statutes; and that my name appears above, or on an attachment with all other like empowered.

SIGNATURE: SUZANNE BETTMAN

S

04/19/2011

_____ Electronic Signature of Signing Officer or Director

_____ Date