



# Florida Department of Environmental Protection

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

Charlie Crist  
Governor

Jeff Kottkamp  
Lt. Governor

Michael W. Sole  
Secretary

December 3, 2007

Mr. Douglas Minkel  
AAA Printing, Incorporated  
6801 114<sup>th</sup> Avenue North  
Largo, Florida 33773

Dear Mr. Minkel:

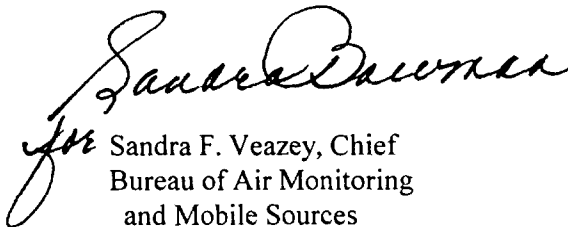
This is to acknowledge that your notification of intent to use the authority of Rule 62-210.310 to operate your facility was received on October 25, 2007. We have assigned ARMS Number 1030488-007 to this facility.

As you know, pursuant to Florida Statutes section 403.814, authority to operate under general permits commences thirty days after receipt of the registration form unless you have been notified by this office that your facility has not shown entitlement to operate pursuant to the rule provisions.

For your information, authority to operate pursuant to Rule 62-210.310 expires after 5 years. Therefore, a new registration form must be received no later than 5 years after the date your notice was received as indicated above. If your general permit rule conditions require testing, such testing must be completed within the time frame specified in the rule.

If you have any additional questions, please contact Dickson Dibble at 850/921-9586.

Sincerely,

  
Sandra F. Veazey, Chief  
Bureau of Air Monitoring  
and Mobile Sources

SFV/pg

cc: Mr. Gary Robbins, Pinellas County

**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)

**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.

**1030488-007**

**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):  
**1030488-005-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.)

**AAA Printing, Inc.**

**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.)

**AAA Printing**

**Facility Location** (Provide the physical location of the facility, not necessarily the mailing address.)

Street Address: **6801 114th Avenue North**

City: **Largo**

County: **Pinellas**

Zip Code: **33773**

Bureau of Air Monitoring  
& Mobile Sources

OCT 29 2007

RECEIVED

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

N/A

**Owner/Authorized Representative**

Name and Position Title (Person who, by signing this form below, certifies that the facility is eligible to use this air general permit.)

Print Name and Title: **Douglas Minkel, Corporate Secretary**

Owner/Authorized Representative Mailing Address

Organization/Firm: **AAA Printing, Inc.**

Street Address: **6801 114th Avenue North**

City: **Largo**

County: **Pinellas**

Zip Code: **33773**

Owner/Authorized Representative Telephone Numbers

Telephone: **(727) 544-0767 x 535**

Fax: **(727) 544-0765**

Cell phone (optional):

**Facility Contact (If different from Owner/Authorized Representative)**

Name and Position Title (Plant manager or person to be contacted regarding day-to-day operations at the facility.)

Print Name and Title: **Same as above**

Facility Contact Mailing Address

Organization/Firm:

Street Address:

City:

County:

Zip Code:

Facility Contact Telephone Numbers

Telephone:

Fax:

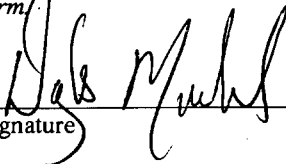
Cell phone (optional):

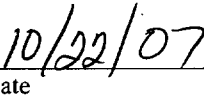
**Owner/Authorized Representative Statement**

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

  
Date

**Printing Process/InkType(s)**

Check all that apply:

<input checked="" type="checkbox"/> Heatset Offset Lithographic	<input type="checkbox"/> Non-Heatset Offset Lithographic	<input type="checkbox"/> Digital
<input type="checkbox"/> Screen or Letterpress	<input checked="" type="checkbox"/> Water Based	<input checked="" type="checkbox"/> Ultraviolet Cured
<input type="checkbox"/> Flexographic	<input type="checkbox"/> Rotogravure	

**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.

The calculation methodology to be used for compliance assurance will be as described in 62-210.310(4)(f).a F.A.C., emission limits of less than 80% of the major source thresholds. The attached spreadsheet tracks all raw materials usage and calculates Total VOC's, Total HAP's, and Individual HAP's. Usage is calculated by month and as an aggregate total by year.

Since the facility has only been operating as AAA Printing under the current owners since June 2007, an actual 12-month usage and emissions total cannot be determined. However, an extrapolation of the available data allowing for 1000% growth over the 5-year life of the permit indicates that the facility's VOC and HAP usage and emissions will remain well below the eligibility thresholds. The usage and emissions estimates are attached as a separate spreadsheet. The spreadsheet shows the actual usage and emissions calculations under the facility's existing FESOP recordkeeping requirements as well as the expected emissions using the Air General Permit calculation methodology (without mitigating AP-42 factors or the control device's destruction efficiency).

**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).

N/A

### **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.

- 1. The process inks used contain VOC's but no HAP's, and are delivered directly to the ink units automatically from sealed totes via a pumping system. The specialty inks are manually added to the ink units, and some contain solvents with HAP's.**
- 2. Harris M1000 6-unit heatset 38" web press - This press operates at around 800 feet per minute, and is equipped with a single-chamber, dual-control oven that is routed to a Thermal Oxidizer which operates at approximately 1300 deg F. The process inks used on this press contain VOC's. Some of the specialty inks used on this press also contain HAP's.**
- 3. UV Coater - This coater uses low VOC (0% - 5%) coatings. No solvent is used in this process other than the small quantity of Isopropyl Alcohol used to clean the unit.**
- 4. The application of the Blanket Wash is done manually with rags. The solvent-soaked rags are stored in closed, fireproof containers throughout the press room prior to disposal. The Fountain Solution(s) are diluted with water and are automatically delivered to the wells via a closed-loop pumping and chilling system.**
- 5. Pre-Press and plate preparation - Aqueous developers and replenishers are used on the plates. These solutions are released to the POTW with only pH neutralization required prior to release.**
- 6. The Bindery operations only involve cutting, folding, and stitching. No gluing is done at the facility. Paper scrap from the stitcher is routed to the compactor via ductwork and a vacuum system. All other paper scrap is manually delivered to the compactor.**
- 7. All VOC and HAP containing raw materials and waste are stored in closed containers when not in use.**

RAW MATERIALS/HAPs	lb/gal	% VOCs	lb/gal VOCs	% HAPs	lb/gal HAPs	JUN 2007	JUL 2007	AUG 2007	SEPT 2007	TOTAL USAGE	Units	(AP-42) Lb/Yr Total VOC Emits	(AP-42) TPY VOC Emits	(AP-42) Lb/Yr HAP Emits	(AP-42) TPY HAP Emits	General Permit Actual VOC TPY	General Permit Actual HAP TPY	1000% Growth GP VOC TPY	1000% Growth GP HAP TPY
<b>CALCULATION METHODOLOGY (FESOP)</b>																			
<b>INKS</b>	Ink VOC and HAP emissions were calculated using the AP-42 Emissions Factor for heatset lithography. The values above reflect 30% substrate retention of the ink solvents and 70% released as emissions.																		
<b>BLANKET WASHES</b>	Blanket Wash VOC and HAP emissions were calculated using the Manual Application AP-42 Emissions Factor for heatset lithography. The values above reflect a 50% retention of solvent in the application rags and 50%																		
<b>FOUNTAIN SOLUTIONS</b>	Fountain Solution VOC and HAP emissions were calculated using the AP-42 Emissions Factor for heatset lithography. The values above reflect a 30% substrate retention and 70% released as emissions.																		
<b>ALL OTHER RAW MAT'LS</b>	All other raw materials' emissions were calculated without emissions factors. In the case of these raw materials, VOC and HAP emissions are equal to the VOC and HAP usage.																		
<b>NOTE:</b>	In accordance with the conditions of AAA Printing's air permit, no Control Device capture and destruction efficiencies were used to reduce the final emissions reported.																		
<b>CALCULATION METHODOLOGY (GEN'L PERMIT)</b>																			
Per the conditions of operating under an Air General Permit, no Emission Factors or Control Device Efficiencies were used to mitigate the final VOC and HAP tons/year emissions. All final emission values equal total VOC and HAP usage values.																			



RAW MATERIALS/HAPs	lb/gal	% VOCs	lb/gal VOCs	% HAPs	lb/gal HAPs	JUN 2007	JUL 2007	AUG 2007	SEPT 2007	TOTAL USAGE	Units	(AP-42) LB/Yr Total VOC Emits	(AP-42) TPY VOC Emits	(AP-42) LB/Yr HAP Emits	(AP-42) TPY HAP Emits	General Permit Actual VOC TPY	General Permit Actual HAP TPY	1000% Growth GP VOC TPY	1000% Growth GP HAP TPY
<b>INKS</b>																			
Red H/S Process Ink (Tote)	8.36	41.2%	3.44			354	657	371	698	2080	lbs	599.87	0.300			0.428		4.285	
Yellow H/A Process Ink (Tote)	7.96	42.2%	3.36			381	708	560	506	2155	lbs	636.59	0.318			0.455		4.547	
Black H/S Process Ink (Tote)	8.25	40.6%	3.35			496	920	92	585	2093	lbs	594.63	0.297			0.425		4.249	
Blue H/S Process Ink (Tote)	8.27	42.1%	3.48			255	474	556	448	1733	lbs	510.72	0.255			0.365		3.648	
TA-5333 H/S Purple	8.44	30.2%	2.55							0	lbs	0.00	0.000			0.000		0.000	
TA-5011 H/S PMS Violet	8.29	31.4%	2.60							0	lbs	0.00	0.000			0.000		0.000	
Cobalt Compounds				1.0%	0.08									0.00	0.000		0.000		0.000
TA-1392 H/S 1525 Orange	1.96	30.0%	0.59			8	14			22	lbs	4.62	0.002			0.003		0.033	
TA-5731 H/S 300 Blue	8.4	31.4%	2.64							0	lbs	0.00	0.000			0.000		0.000	
Cobalt Compounds				1.0%	0.08									0.00	0.000		0.000		0.000
TA-2259 H/S PMS 350 Green	5.63	25.3%	1.42				15			15	lbs	2.66	0.001			0.002		0.019	
TA-4814 H/S PMS 032 Red	8.55	28.3%	2.42							0	lbs	0.00	0.000			0.000		0.000	
TA-1051 H/S Coated 201 Maroon	7.08	29.3%	2.07							0	lbs	0.00	0.000			0.000		0.000	
TA-2264 O/S Laser 185 Red	9.02	12.0%	1.08							0	lbs	0.00	0.000			0.000		0.000	
Manganese Compounds				5.0%	0.40									0.00	0.000		0.000		0.000
Cobalt Compounds				1.0%	0.08									0.00	0.000		0.000		0.000
TA-771 H/A Reflex Blue	7.999	31.2%	2.50							0	lbs	0.00	0.000			0.000		0.000	
Cobalt Compounds				1.0%	0.08									0.00	0.000		0.000		0.000
TA-452 O/S PMS 187 Red	1.002	8.2%	0.08							0	lbs	0.00	0.000			0.000		0.000	
Manganese Compounds				5.0%	0.05									0.00	0.000		0.000		0.000
Cobalt Compounds				1.0%	0.01									0.00	0.000		0.000		0.000
TA-546 O/S PMS 199 Red	8.39	8.0%	0.67							0	lbs	0.00	0.000			0.000		0.000	
Manganese Compounds				5.0%	0.42									0.00	0.000		0.000		0.000
Cobalt Compounds				1.0%	0.08									0.00	0.000		0.000		0.000
TA-1737 H/S Laser Rhod Red	8.538	29.8%	2.54							0	lbs	0.00	0.000			0.000		0.000	
Cobalt Compounds				1.0%	0.09									0.00	0.000		0.000		0.000
TA-435 O/S PMS 541 Blue	1.002	16.5%	0.17			19	36			55	lbs	6.35	0.003			0.005		0.045	
Manganese Compounds				5.0%	0.05									1.93	0.001		0.001		0.014
Cobalt Compounds				1.0%	0.01									0.39	0.000		0.000		0.003
TA-141 O/S PMS 186 Red	8.698	11.7%	1.02							0	lbs	0.00	0.000			0.000		0.000	
Manganese Compounds				5.0%	0.44									0.00	0.000		0.000		0.000
Cobalt Compounds				1.0%	0.09									0.00	0.000		0.000		0.000
SC-5015 PMS Transwhite	8.194	8.4%	0.69							0	lbs	0.00	0.000			0.000		0.000	
Cobalt Compounds				1.6%	0.13									0.00	0.000		0.000		0.000
TA-4870 H/S Pro Red	8.095	36.6%	2.95							0	lbs	0.00	0.000			0.000		0.000	
TA-4871 H/S Pantone Blue	8.187	31.4%	2.57							0	lbs	0.00	0.000			0.000		0.000	
Cobalt Compounds				1.0%	0.08									0.00	0.000		0.000		0.000
																0.000		0.000	
																0.000		0.000	
<b>ALLIED CHEMICALS</b>																			
Solvent 100 Blnkt/Wash (gal)	7.09	100.0%	7.09			11	19	25		390	lbs	194.98	0.097			0.195		1.950	
Xylene (1330-20-7)				9.0%	0.67									17.55	0.009		0.018		0.175
Cumene (98-82-8)				3.0%	0.21									5.85	0.003		0.006		0.058
ProWash MRC (gal)	6.935	100.0%	6.94				3	1	0.5	31	lbs	15.60	0.008			0.016		0.156	
Toluene (108-88-3)				50.0%	3.47									7.80	0.004		0.008		0.078
Methanol (67-56-1)				25.0%	1.73									3.90	0.002		0.004		0.039
Prima Wash WM Bl/Wash (gal)	6.93	100.0%	6.93							0	lbs	0.00	0.000			0.000		0.000	
Xylene (1330-20-7)				1.0%	0.07									0.00	0.000		0.000		0.000
Unitrol 924 Fountain Sol'n (gal)	8.9	7.0%	0.619			4	6	18	13	365	lbs	17.75	0.009			0.013		0.127	
Diethylene Glycol Monobutyl Ether (112-34-5)				7.0%	0.71									17.75	0.009		0.013		0.127
Isopropanol (gal)	6.55	100.0%	6.55				2	1.5	0.5	26	lbs	26.20	0.013			0.013		0.131	
Prisco E-Cure 109F UV Coat	8.76	0.0%	0.00						82	82	lbs	0.00	0.000			0.000		0.000	

RAW MATERIALS/HAPs	lb/gal	% VOCs	lb/gal VOCs	% HAPs	lb/gal HAPs	JUN 2007	JUL 2007	AUG 2007	SEPT 2007	TOTAL USAGE	Units	(AP-42) Lb/Yr Total VOC Emits	(AP-42) TPY VOC Emits	(AP-42) Lb/Yr HAP Emits	(AP-42) TPY HAP Emits	General Permit Actual VOC TPY	General Permit Actual HAP TPY	1000% Growth GP VOC TPY	1000% Growth GP HAP TPY
UVC-10333 UV Gloss Coating	9.103	4.5%	0.41			12	28	80		120	lbs	5.40	0.003			0.003		0.027	
A.C.E. Plate Cleaner (gal)	8.512	35.0%	2.98			1	2	1		34	lbs	11.92	0.006			0.006		0.060	
Ultrinox Antiskin for Inks (oz)	6.576	90.0%	5.92							0	lbs	0.00	0.000			0.000		0.000	
Eurofin Plate Gum (oz)	9.013	2.0%	0.18							0	lbs	0.00	0.000			0.000		0.000	
Lithocleaner R (gal)	6.63	100.0%	6.63						15	99.45	lbs	99.45	0.050			0.050		0.497	
Xylene (1330-20-7)				2.5%	0.17									1.243125	0.00062		0.001		0.012
Cumene (98-82-8)				2.5%	0.17									1.243125	0.00062		0.001		0.012

\*\*\* SUMMARY DATA \*\*\*

GENERAL PERMIT SUMMARY DATA

Total Raw Material Usage in Pounds											9301		Gen'l Permit TPY VOC's		Gen'l Permit TPY HAP's	
Total VOC Emissions (lbs/yr and tons/yr)											2726.93	1.363	1.97734	19.77338		
Total HAP Emissions (lbs/yr and tons/yr)											57.65	0.029	0.05192	0.51916		
Individual HAPs											lb/yr	TPY	Individual HAP TPY			
Cobalt Compounds											0.39	0.000	0.00028	0.00275		
Manganese Compounds											1.93	0.001	0.00138	0.01375		
Xylene (1330-20-7)											18.79	0.009	0.02044	0.18791		
Toluene (108-88-3)											7.80	0.004	0.00780	0.07802		
Methanol (67-56-1)											3.90	0.002	0.00390	0.03901		
Cumene (98-82-8)											7.09	0.004	0.00709	0.07092		
Diethylene Glycol Monobutyl Ether (112-34-5)											17.75	0.009	0.01268	0.12680		

# PROCOMP, LLC

PROFESSIONAL COMPLIANCE GROUP, LLC  
ENVIRONMENTAL AND HEALTH & SAFETY COMPLIANCE SPECIALISTS

EMAIL: [procomp@procomp-pa.com](mailto:procomp@procomp-pa.com)

October 19, 2007

**Florida DEP – Receipts**

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

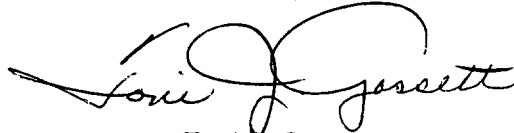
**Re: Air General Permit Registration Form  
AAA Printing, Inc.  
6801 114th Avenue North  
Largo, FL 33773**

To Whom It May Concern:

Enclosed please find an Air General Permit Registration Form for AAA Printing, Inc. The facility currently has a Federally Enforceable Air Operating Permit (#1030488-005-AO) under which they are operating. Upon approval of this General Permit, that FESOP will be considered rescinded.

Should there be technical questions or a need for additional information, please call my office at (561) 967-1008 or my cell phone at (215) 356-3934. I can also be reached by email at [ToniG@procomp-pa.com](mailto:ToniG@procomp-pa.com). On behalf of AAA Printing and myself, thank you for your consideration.

Sincerely,



Toni J. Gossett

cc: AAA Printing, Inc.

Encl.

7140 COLONY CLUB DR. # 203  
LAKE WORTH, FL 33463

PHONE: (561) 967-1008

FAX: (561) 967-3044

RAW MATERIALS/HAPs	lb/gal	% VOCs	lb/gal VOCs	% HAPs	lb/gal HAPs	JUN 2007	JUL 2007	AUG 2007	SEPT 2007	TOTAL USAGE	Units	(AP-42) Lb/Yr Total VOC Emits	(AP-42) TPY VOC Emits	(AP-42) Lb/Yr HAP Emits	(AP-42) TPY HAP Emits	General Permit Actual VOC TPY	General Permit Actual HAP TPY	1000% Growth GP VOC TPY	1000% Growth GP HAP TPY
<b>CALCULATION METHODOLOGY (FESOP)</b>																<b>CALCULATION METHODOLOGY (GEN'L PERMIT)</b>			
<b>INKS</b>	Ink VOC and HAP emissions were calculated using the AP-42 Emissions Factor for heatset lithography. The values above reflect 30% substrate retention of the ink solvents and 70% released as emissions.															Per the conditions of operating under an Air General Permit, no Emission Factors or Control Device Efficiencies were used to mitigate the final VOC and HAP tons/year emissions. All final emission values equal total VOC and HAP usage values.			
<b>BLANKET WASHES</b>	Blanket Wash VOC and HAP emissions were calculated using the Manual Application AP-42 Emissions Factor for heatset lithography. The values above reflect a 50% retention of solvent in the application rags and 50%																		
<b>FOUNTAIN SOLUTIONS</b>	Fountain Solution VOC and HAP emissions were calculated using the AP-42 Emissions Factor for heatset lithography. The values above reflect a 30% substrate retention and 70% released as emissions.																		
<b>ALL OTHER RAW MAT'LS</b>	All other raw materials' emissions were calculated without emissions factors. In the case of these raw materials, VOC and HAP emissions are equal to the VOC and HAP usage.																		
<b>NOTE:</b>	In accordance with the conditions of AAA Printing's air permit, no Control Device capture and destruction efficiencies were used to reduce the final emissions reported.																		



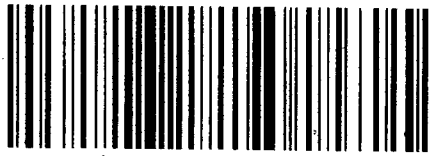
**Florida Department of Environmental Protection**  
**Cash Receiving Application (CRA)**  
**Cashlisting by Deposit #: 281242 thru 281242**  
**Printed: 10/25/2007 4:17:03 PM - Page 12**

Cashlisting: 64800      Cashlist Area: 3755      Description: **DIV OF AIR RESOURCES MGMT.**  
 Deposit No: 281242      Date Deposited: 10/25/2007      Contact: **PATTY ADAMS**

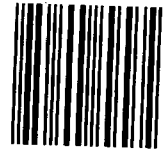
<u>Object</u>	<u>Transmittal</u>	<u>Dep.DDN</u>	<u>Receipt Number</u>	<u>Pre-Numbered Receipt</u>	<u>Name</u>	<u>Check Number</u>	<u>Payment Amount</u>	<u>Reference Account</u>	<u>Payment Number</u>	<u>Remittance Number</u>	<u>Fund</u>	
002272	45383	477645	604353		AAA PRINTING, INC.	001169	\$100.00	10/31/2007	845209	752884	PFTF	
<b>Object Code 002272 Subtotal:</b>							\$100.00					
002278	45383	477637	604345		DARCCO ENVIRONMENTAL, INC.	25225	\$100.00	46035	845190	752876	APCTF	
	45383	477637	604345		DARCCO ENVIRONMENTAL, INC.	25225	\$200.00	46034	845191	752876	APCTF	
<b>Object Code 002278 Subtotal:</b>							\$300.00					
<b>Cashlisting 64800 Total:</b>							\$400.00					

AAA Printing  
6801 114<sup>th</sup> Ave N  
Largo, FL 33773

**CERTIFIED MAIL™**



7007 1490 0003 5062 0871



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32315

U.S. POSTAGE  
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PINELLAS PARK, FL  
33781  
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**\$5.94**  
00021992-10

**RETURN RECEIPT  
REQUESTED**

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

