

FILE ONLY

1050371-002

Dibble, Dickson

**From:** Becky Martin [becky.martin@inlandmaterials.com]  
**Sent:** Friday, March 20, 2009 2:08 PM  
**To:** Dibble, Dickson  
**Subject:** Davenport Plant 4

Dear Mr. Dibble - Per our phone conversation, the address 100 Access Road has been changed to 4949 Sandmine Road. There is no 100 Access Rd. according to Polk County Emergency Addressing. Hope this clears up the confusion.

Thank you for your help in this matter.

Becky Martin  
Office Manager  
Inland Materials  
407-339-5311 x 10

PAT,

3/20/09

PLEASE FILE. THIS WAS AN  
UNPROCESSED, DUPLICATE APPLICATION FORM.  
I HAVE ALREADY PROCESSED FOR A  
REFUND.

THANK - YOU,

Dick

3/20/2009

APPLICATION FOR REFUND FORM  
THE STATE OF FLORIDA  
DEPARTMENT OF ENVIRONMENTAL PROTECTION

STATE OF FLORIDA, COUNTY OF \_\_\_\_\_

Pursuant to the provisions of Section 215.26, or Section \_\_\_\_\_\*, Florida Statutes, I hereby apply for a refund and request that a State Warrant be drawn in favor of:

NAME: INLAND MATERIALS, INC.  
ADDRESS: P.O. BOX 180158  
CASSELBERRY, FLORIDA 32718-0158  
AMOUNT: \$100.00 CHECK #: 51380 DEPOSIT DATE: 03-13-2009 DEPOSIT: 291425  
DOCUMENT NUMBER: 493996 SYS RECEIPT#: 659033 PAYMENT#: 932049 REMIT#: 820091  
REV OBJECT CODE: 002272 NON-TITLE V GENERAL PERMIT

which represents moneys I paid into the State Treasury subject to refund, and to substantiate such claim the following facts are submitted:

REASON FOR CLAIM: DUPLICATE PAYMENT

CERTIFIED TRUE AND CORRECT this \_\_\_\_\_ day of \_\_\_\_\_, 20\_\_\_\_.

Applicant's Signature

\*Must be completed if authority is other than Section 215.26, Florida Statutes.

\*\*\*\*\*

(FOR AGENCY USE ONLY)

(1) Agency recommends denial of above claim based on the following facts, including statutory authority for collection:

OR

(2) Agency recommends approval of above claim and submits the following information to substantiate such claim. \$100.00 was originally deposited into the State Treasury,

Receipt \_\_\_\_\_, dated \_\_\_\_\_.

NAME OF ACCOUNT:

SAMAS ACCOUNT CODE

3720252600137 \_\_\_\_\_ 0000000020000

Statutory Authority for Collection \_\_\_\_\_

It is requested that payment be made from:

NAME OF ACCOUNT:

SAMAS ACCOUNT CODE

3720252600137 \_\_\_\_\_ 0000002200000

\*\*\*\*\*

CERTIFIED TRUE AND CORRECT this 20TH day of MARCH, 2009.

*Richard B. Hibbs, EST III* *Rebecca J. [Signature]*  
\_\_\_\_\_  
Signature and Title of Authorized Person

\*\*\*\*\*

SECTION 215.26 STATES, IN PART: "APPLICATION FOR REFUNDS AS PROVIDED BY THIS SECTION SHALL BE FILED WITH THE COMPTROLLER, EXCEPT AS OTHERWISE PROVIDED HEREIN, WITHIN 3 YEARS AFTER THE RIGHT TO SUCH REFUND SHALL HAVE ACCRUED ELSE SUCH RIGHT SHALL BE BARRED."

Three years is interpreted as meaning three years from the date of payment into State Treasury.

**CONCRETE BATCHING PLANT  
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.

**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**

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

INLAND MATERIALS, 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.)

DAVENPORT FACILITY

Facility ID: 1050371

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

Street Address: ~~100 ACCESS ROAD~~

City: DAVENPORT

County: POLK

Zip Code: 33897

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

RECEIVED  
MAR 13 2009  
"Air"  
"Office"  
"St."

**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: GREGORY J. MURPHY, PRESIDENT

Owner/Authorized Representative Mailing Address

Organization/Firm: INLAND MATERIALS, INC.

Street Address: P.O. BOX 180158

City: CASSELBERRY

County: SEMINOLE

Zip Code: 32718-0158

Owner/Authorized Representative Telephone Numbers

Telephone: (407) 339- 5311

Fax: (407) 339- 7491

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:

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

3/10/09  
Date

**Type of Facility**

Check one:

**Stationary Facility**

**Relocatable Facility**

**Type(s) of Reasonable Precautions Used to Prevent Unconfined Emissions**

Check all precautions to be used for the management of roads, parking areas, stock piles and yards:

**Pave Roads**

**Pave Parking Areas**

**Pave Yards**

**Maintain Roads/Parking/Yards**

**Use Water Application**

**Use Dust Suppressant**

**Remove Particulate Matter**

**Reduce Stock Pile Height**

**Install Wind Breaks**

Check all precautions to be used for the management of drop points to trucks:

**Spray Bar**

**Chute**

**Enclosure**

**Partial enclosure**

**Description of Reasonable Precautions**

Below, or as an attachment to this form, provide details of all types of reasonable precautions to be used to prevent unconfined emissions at the facility.

**Precautions to Prevent Emissions of Unconfined Emissions**





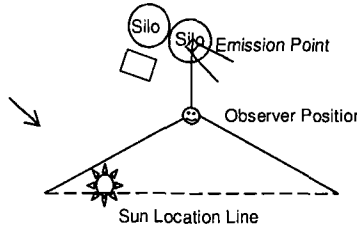






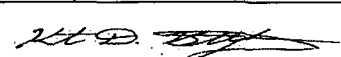
1. Maintenance of roads, parking area, and yards or the application of water to unpaved roads, parking areas, and yards to control emissions.
2. The use of sprinklers on stock piles if necessary.
3. Removal of particulate matter from roads and other paved areas under the control of the owner or operator of the facility to prevent the reentrainment, and from buildings or work areas to prevent particulate from becoming airborne.
4. Landscaping or planting of vegetation.

**Description of Facility**





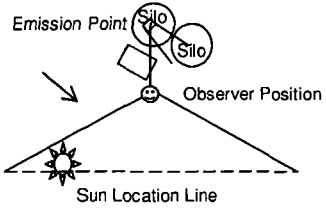






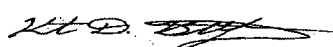
Below, or as an attachment to this form, provide a description of the concrete batching plant operations at the facility in sufficient detail to demonstrate the facility's eligibility for use of this air general permit and to provide a basis for tracking any future equipment or process changes at the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

THIS FACILITY PRODUCES READY MIX CONCRETE FROM PORTLAND CEMENT, FLYASH, ROCK, SAND, AND WATER AT A RATE OF 220 TONS/HOUR. THIS FACILITY CAN OPERATE 3120 HOURS PER YEAR.

THIS IS A CONCRETE BATCH PLANT HAVING ONE (1) ELEVATED CEMENT SILO, ONE (1) ELEVATED FLYASH SILO, ONE (1) WEIGH HOPPER, AND ONE (1) MIXER TRUCK LOAD-OUT CHUTE. THE CEMENT SILO IS CONTROLLED WITH A SILO MOUNTED CARTRIDGE DUST COLLECTOR MANUFACTURED BY MCNEILUS, MODEL MBV-4. THE FLYASH SILO IS CONTROLLED WITH A SILO MOUNTED CARTRIDGE DUST COLLECTOR MANUFACTURED BY MCNEILUS, MODEL MBV-4. THE WEIGH HOPPER IS CONTROLLED WITH CARTRIDGE DUST COLLECTOR MANUFACTURED BY MCNEILUS, MODEL MBV-1. THE MIXER TRUCK LOAD-OUT CHUTE IS CONTROLLED WITH A CENTRAL CARTRIDGE DUST COLLECTOR MANUFACTURED BY MCNEILUS, MODEL ELPC 8000.

Facility Name <b>Inland Materials, Inc.</b>									
Address <b>100 Access Rd. Davenport, Florida</b>									
County <b>Polk</b>									
Phone <b>407 467-9232</b>		Permit Number <b>1050371-001-AG</b>							
Process Equipment <b>Concrete Batch Plant Cement Silo</b>									
Control Equipment <b>Silo Mounted Cartridge Dust Collector</b>									
Describe Emission Point <b>Cartridge Dust Collector Vent</b>									
Height of Emission Point (feet) Start <b>~50</b> Finish <b>~50</b>		Height Relative to Observer (feet) Start <b>~45</b> Finish <b>~45</b>							
Distance From observer (feet) Start <b>~140</b> Finish <b>~140</b>		Direction To Emission Point (deg.) Start <b>260</b> Finish <b>260</b>							
Angle To Observation Point (deg.) Start <b>19</b> Finish <b>19</b>		Direction To Observation Point (deg.) Start <b>260</b> Finish <b>260</b>							
Distance and Direction From Emission Point to Observation Point (feet & deg.) Start <b>Same Point</b> Finish <b>Same Point</b>									
Was Steam Present Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		If Steam Was Present The Plume Was Attached <input type="checkbox"/> Detached <input type="checkbox"/>							
Emission Color Start <b>Clear</b> Finish <b>Clear</b>									
Describe Emission Start <b>Dust</b> Finish <b>Dust</b>									
Describe Background Start <b>Sky</b> Finish <b>Sky</b>									
Background Color Start <b>Blue</b> Finish <b>Blue</b>									
Sky Conditions Start <b>Scattered</b> Finish <b>Scattered</b>									
Wind Speed (mph) Start <b>10</b> Finish <b>10</b>		Wind Direction Start <b>SE</b> Finish <b>SE</b>							
Ambient Temperature (F) Start <b>73</b> Finish <b>73</b>		Wet Bulb Temperature (F) <b>64</b>	RH Percent <b>62</b>						
<p>Magnetic North </p> <p>Symbols</p> <table border="1" style="display: inline-table; border-collapse: collapse;"> <tr> <td>Sun</td> <td></td> </tr> <tr> <td>Wind</td> <td></td> </tr> <tr> <td>Stack and Plume</td> <td></td> </tr> </table> <p style="text-align: center;"></p>				Sun		Wind		Stack and Plume	
Sun									
Wind									
Stack and Plume									
Longitude <b>81° 41.957' W</b>		Latitude <b>28° 18.795' N</b>							
Process Data <b>Unloading Rate = 26.27 tons/hour @10 -12 psi Normal Batching in Progress</b>									
Observer Name <b>Kent D. Bottorf</b>	Certified By <b>Aeromet-Orlando</b>	Date <b>2/509</b>							
Observer signature 		Date <b>2/26/09</b>							

Observation Date	Start Time				Stop Time
<b>2/26/09</b>	<b>10:06</b>				<b>10:36</b>
Min/Sec	0	15	30	45	Comments
1	0	0	0	0	
2	0	0	0	0	
3	0	0	0	0	
4	0	0	0	0	
5	0	0	0	0	
6	0	0	0	0	
7	0	0	0	0	
8	0	0	0	0	
9	0	0	0	0	
10	0	0	0	0	
11	0	0	0	0	
12	0	0	0	0	
13	0	0	0	0	
14	0	0	0	0	
15	0	0	0	0	
16	0	0	0	0	
17	0	0	0	0	
18	0	0	0	0	
19	0	0	0	0	
20	0	0	0	0	
21	0	0	0	0	
22	0	0	0	0	
23	0	0	0	0	
24	0	0	0	0	
25	0	0	0	0	
26	0	0	0	0	
27	0	0	0	0	
28	0	0	0	0	
29	0	0	0	0	
30	0	0	0	0	
Highest 6 Minute Opacity					Number of Readings Above
<b>0</b>					<b>0</b> % Were <b>0</b>
Maximum Reading					Minimum Reading
<b>0</b>					<b>0</b>

Facility Name <b>Inland Materials, Inc.</b>									
Address <b>100 Access Rd. Davenport, Florida</b>									
County <b>Polk</b>									
Phone <b>407 467-9232</b>		Permit Number <b>1050371-001-AG</b>							
Process Equipment <b>Concrete Batch Plant Flyash Silo</b>									
Control Equipment <b>Silo Mounted Cartridge Dust Collector</b>									
Describe Emission Point <b>Cartridge Dust Collector Vent</b>									
Height of Emission Point (feet) Start <b>~45</b> Finish <b>~45</b>		Height Relative to Observer (feet) Start <b>~40</b> Finish <b>~40</b>							
Distance From observer (feet) Start <b>~150</b> Finish <b>~150</b>		Direction To Emission Point (deg.) Start <b>250</b> Finish <b>250</b>							
Angle To Observation Point (deg.) Start <b>16</b> Finish <b>16</b>		Direction To Observation Point (deg.) Start <b>250</b> Finish <b>250</b>							
Distance and Direction From Emission Point to Observation Point (feet & deg.) Start <b>Same Point</b> Finish <b>Same Point</b>									
Was Steam Present Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		If Steam Was Present The Plume Was Attached <input type="checkbox"/> Detached <input type="checkbox"/>							
Emission Color Start <b>Clear</b> Finish <b>Clear</b>									
Describe Emission Start <b>Dust</b> Finish <b>Dust</b>									
Describe Background Start <b>Sky</b> Finish <b>Sky</b>									
Background Color Start <b>Blue</b> Finish <b>Blue</b>									
Sky Conditions Start <b>Scattered</b> Finish <b>Scattered</b>									
Wind Speed (mph) Start <b>10</b> Finish <b>10</b>		Wind Direction Start <b>SE</b> Finish <b>SE</b>							
Ambient Temperature (F) Start <b>73</b> Finish <b>73</b>		Wet Bulb Temperature (F) <b>64</b>	RH Percent <b>62</b>						
<p>Magnetic North </p> <p>Symbols</p> <table border="1" style="display: inline-table; vertical-align: middle;"> <tr><td>Sun</td><td></td></tr> <tr><td>Wind</td><td></td></tr> <tr><td>Stack and Plume</td><td></td></tr> </table> <p style="margin-left: 150px;">  </p>				Sun		Wind		Stack and Plume	
Sun									
Wind									
Stack and Plume									
Longitude <b>81° 41.957' W</b>		Latitude <b>28° 18.795' N</b>							
Process Data <b>Unloading Rate = 26.51 tons/hour @10 -12 psi Normal Batching in Progress</b>									
Observer Name <b>Kent D. Bottorf</b>		Certified By <b>Aeromet-Orlando</b>	Date <b>2/5/09</b>						
Observer signature 		Date <b>3/21/08</b>							

Observation Date	Start Time				Stop Time
<b>2/26/09</b>	<b>10:06</b>				<b>10:36</b>
Min/Sec	0	15	30	45	Comments
1	0	0	0	0	
2	0	0	0	0	
3	0	0	0	0	
4	0	0	0	0	
5	0	0	0	0	
6	0	0	0	0	
7	0	0	0	0	
8	0	0	0	0	
9	0	0	0	0	
10	0	0	0	0	
11	0	0	0	0	
12	0	0	0	0	
13	0	0	0	0	
14	0	0	0	0	
15	0	0	0	0	
16	0	0	0	0	
17	0	0	0	0	
18	0	0	0	0	
19	0	0	0	0	
20	0	0	0	0	
21	0	0	0	0	
22	0	0	0	0	
23	0	0	0	0	
24	0	0	0	0	
25	0	0	0	0	
26	0	0	0	0	
27	0	0	0	0	
28	0	0	0	0	
29	0	0	0	0	
30	0	0	0	0	
Highest 6 Minute Opacity				Number of Readings Above	
0				0 % Were 0	
Maximum Reading				Minimum Reading	
0				0	

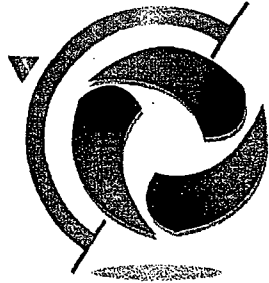


Facility Name <b>Inland Materials, Inc.</b>	
Address <b>100 Access Rd. Davenport, Florida</b>	
County <b>Polk</b>	
Phone <b>407 467-9232</b>	Permit Number <b>1050371-001-AG</b>
Process Equipment <b>Concrete Batch Plant Weigh Hopper</b>	
Control Equipment <b>Cartridge Dust Collector</b>	
Describe Emission Point <b>Cartridge Dust Collector Vent</b>	
Height of Emission Point (feet) Start <b>~20</b> Finish <b>~20</b>	Height Relative to Observer (feet) Start <b>~15</b> Finish <b>~15</b>
Distance From observer (feet) Start <b>~150</b> Finish <b>~150</b>	Direction To Emission Point (deg.) Start <b>250</b> Finish <b>250</b>
Angle To Observation Point (deg.) Start <b>6</b> Finish <b>6</b>	Direction To Observation Point (deg.) Start <b>250</b> Finish <b>250</b>
Distance and Direction From Emission Point to Observation Point (feet & deg.) Start <b>Same Point</b> Finish <b>Same Point</b>	
Was Steam Present Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	If Steam Was Present The Plume Was Attached <input type="checkbox"/> Detached <input type="checkbox"/>
Emission Color Start <b>Clear</b> Finish <b>Clear</b>	
Describe Emission Start <b>Dust</b> Finish <b>Dust</b>	
Describe Background Start <b>Sky</b> Finish <b>Sky</b>	
Background Color Start <b>Blue</b> Finish <b>Blue</b>	
Sky Conditions Start <b>Scattered</b> Finish <b>Scattered</b>	
Wind Speed (mph) Start <b>10</b> Finish <b>10</b>	Wind Direction Start <b>SE</b> Finish <b>SE</b>
Ambient Temperature (F) Start <b>73</b> Finish <b>73</b>	Wet Bulb Temperature (F) <b>64</b> RH Percent <b>62</b>
Longitude <b>81° 41.957' W</b>	Latitude <b>28° 18.795' N</b>
Process Data <b>Process is Cyclical Normal Batching in Progress</b>	
Observer Name <b>Kent D. Bottorf</b>	Certified By <b>Aeromet-Orlando</b>
Observer signature <i>Kent D. Bottorf</i>	Date <b>2/5/09</b>
Date <b>2/26/09</b>	

Observation Date	Start Time				Stop Time
2/26/09	10:06				10:47
Min/Sec	0	15	30	45	Comments
1	0	0	0	0	Batch Start
2	0	0	0	0	10:06
3	0	0	0	0	
4	0	0	0	0	
5	0	0	0	0	Batch Stop
6	0	0	0	0	10:12
7					
8					
9	0	0	0	0	Batch Start
10	0	0	0	0	10:40
11	0	0	0	0	
12	0	0	0	0	
13	0	0	0	0	
14	0	0	0	0	
15	0	0	0	0	Batch Stop
16	0	0	0	0	10:47
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
Highest 6 Minute Opacity				Number of Readings Above	
0				0 % 0	
Maximum Reading				Minimum Reading	
0				0	

Facility Name <b>Inland Materials, Inc.</b>			
Address <b>100 Access Rd. Davenport, Florida</b>			
County <b>Polk</b>			
Phone <b>407 467-9232</b>		Permit Number <b>1050371-001-AG</b>	
Process Equipment <b>Concrete Batch Plant Loadout Chute</b>			
Control Equipment <b>Central Cartridge Dust Collector</b>			
Describe Emission Point <b>Central Cartridge Dust Collector Vent</b>			
Height of Emission Point (feet) Start ~20 Finish ~20		Height Relative to Observer (feet) Start ~15 Finish ~15	
Distance From observer (feet) Start ~150 Finish ~150		Direction To Emission Point (deg.) Start 250 Finish 250	
Angle To Observation Point (deg.) Start 6 Finish 6		Direction To Observation Point (deg.) Start 250 Finish 250	
Distance and Direction From Emission Point to Observation Point (feet & deg.) Start <b>Same Point</b> Finish <b>Same Point</b>			
Was Steam Present Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		If Steam Was Present The Plume Was Attached <input type="checkbox"/> Detached <input type="checkbox"/>	
Emission Color Start <b>Clear</b> Finish <b>Clear</b>			
Describe Emission Start <b>Dust</b> Finish <b>Dust</b>			
Describe Background Start <b>Sky</b> Finish <b>Sky</b>			
Background Color Start <b>Blue</b> Finish <b>Blue</b>			
Sky Conditions Start <b>Scattered</b> Finish <b>Scattered</b>			
Wind Speed (mph) Start <b>10</b> Finish <b>10</b>		Wind Direction Start <b>SE</b> Finish <b>SE</b>	
Ambient Temperature (F) Start <b>73</b> Finish <b>73</b>		Wet Bulb Temperature (F) <b>64</b>	RH Percent <b>62</b>
<p>Magnetic North          Symbols          Sun          Wind          Stack and Plume</p> <p>Emission Point          Observer Position          Sun Location Line</p>			
Longitude <b>81° 41.957' W</b>		Latitude <b>28° 18.795' N</b>	
Process Data <b>Process is Cyclical Normal Batching in Progress</b>			
Observer Name <b>Kent D. Bottorf</b>	Certified By <b>Aeromet-Orlando</b>	Date <b>2/5/09</b>	
Observer signature <i>Kent D. Bottorf</i>		Date <b>2/26/09</b>	

Observation Date <b>2/26/09</b>		Start Time <b>10:06</b>			Stop Time <b>10:47</b>
Min/Sec	0	15	30	45	Comments
1	0	0	0	0	Batch Start
2	0	0	0	0	10:06
3	0	0	0	0	
4	0	0	0	0	
5	0	0	0	0	Batch Stop
6	0	0	0	0	10:12
7					
8					
9	0	0	0	0	Batch Start
10	0	0	0	0	10:40
11	0	0	0	0	
12	0	0	0	0	
13	0	0	0	0	
14	0	0	0	0	
15	0	0	0	0	Batch Stop
16	0	0	0	0	10:47
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
Highest 6 Minute Opacity <b>0</b>				Number of Readings Above <b>0</b> % <b>0</b> Were	
Maximum Reading <b>0</b>				Minimum Reading <b>0</b>	



**AeroMet**  
Engineering, Inc.  
Solutions for a Changing Environment

# *Certification of Visible Opacity Reading*

***Kent D. Bottorf***

***qualified to conduct EPA Method 9 Tests for visible opacity in accordance with the methods established for such qualification in 40 CFR Part 60 Appendix A on February 5, 2009***

Date: 2/5/09

Signature: \_\_\_\_\_

Arthur "Trey" Beauchamp  
Instructor, AeroMet Engineering

Certificate expires: 8/5/09

# *Visible Emissions Evaluation*

This certifies that...

*Kent D. Bottorf*

...successfully completed a course in the methods of measurement of visible emissions from sources as specified by Federal Reference Methods 9 and 22 conducted by Eastern Technical Associates of Raleigh, North Carolina.

*Orlando, Florida*

Course Location

*[Signature]*  
President

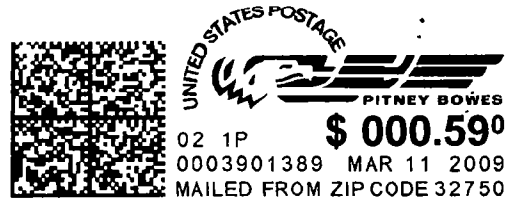
*Michael W. Junzford*  
Director of Training

*February 6, 2007*

Date

*Michael W. Junzford*  
Instructor

**INLAND MATERIALS, INC.**  
**1601 Ronald Reagan Blvd.**  
**Longwood, Florida 32750**



Florida Dept. of Environment  
Bureau of Finance and Accounting  
P.O.Box 3070  
Tallahassee, FL 32315-3070



**A U.S.A. COMPANY**

**Florida Department of Environmental Protection  
Cash Receiving Application (CRA)  
Cashlisting by Deposit #: 291425 thru 291425  
Printed: 3/13/2009 3:31:34 PM - Page 11**

*3/20/09  
DUPLICATE RECEIPT  
NOT PROCESSED  
REFUND  
#17340*

Cashlisting: **74556** Cashlist Area: **3755** Description: **DIV OF AIR RESOURCES MGMT.**  
Deposit No: **291425** Date Deposited: **03/13/2009** Contact: **E. WALKER**

Object	Transmittal	Dep DDN	Receipt Number	Pre-Numbered Receipt	Name	Check Number	Payment Amount	Reference Account	Payment Number	Remittance Number	Fund	Grant
002272	53491	493996	659033		INLAND MATERIALS, INC.	51380	\$100.00		932049	820091	PFTF	
	53491	493997	659034		AMMEN FAMILY FUNERAL HOMES	50591	\$100.00		932050	820092	PFTF	
<b>Object Code 002272 Subtotal:</b>							<b>\$200.00</b>					
002278	53491	493995	659032		CASON ENVIRONMENTAL & DEMOLITI	2311	\$500.00	52650	932048	820090	APCTF	
<b>Object Code 002278 Subtotal:</b>							<b>\$500.00</b>					
<b>Cashlisting 74556 Total:</b>							<b>\$700.00</b>					

INLAND MATERIALS, INC.

51380

Florida Department of Environmental Protec

3/10/2009

Davenport Air permit

100.00

Sun Trust Checking

Davenport Air Permit

100.00