



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

June 30, 2009

Mr. Abele D. Barreiro
Barreiro Concrete Materials, Incorporated
9409 Northwest 109th Street
Medley, Florida 33178

Dear Mr. Barreiro:

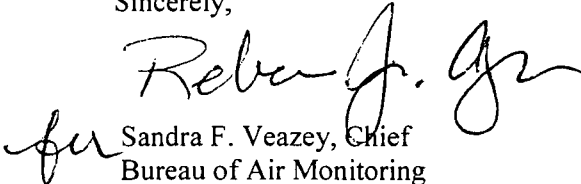
This is to acknowledge that your notification of intent to use the authority of Rule 62-210.310 to operate your **Concrete Batching Plant** facility was received on May 28, 2009. We have assigned ARMS No. 0251084-003 to this facility.

As you know, pursuant to Florida Statutes section 403.814, authority to operate under general permits commences thirty (30) 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 five (5) years. Therefore, a new registration form must be received no later than five (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

RECEIVED

JUN 01 2009

**CONCRETE BATCHING PLANT
AIR GENERAL PERMIT REGISTRATION FORM**

Bureau of Air Management
& Mobile Sources

Part II. Notification to Permitting Office

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

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

0251084-003

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

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

BARREIRO CONCRETE 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.)

Not Applicable - Only one Facility

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

Street Address: 9409 NW 109th Street

City: Medley

County: Dade

Zip Code: 33178

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

Not Applicable.

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: AMERICO BARREIRO, President

Owner/Authorized Representative Mailing Address

Organization/Firm: BARREIRO CONCRETE MATERIALS INC.

Street Address: 9409 NW 109th Street

City: Medley

County: Dade

Zip Code: 33178

Owner/Authorized Representative Telephone Numbers

Telephone: (305) 258-7004 - Ext. No. 224

Fax: (305) 258-1030

Cell phone (optional): (305) 773-3188

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: Abele D. Barreiro

Facility Contact Mailing Address

Organization/Firm: BARREIRO CONCRETE MATERIALS INC.

Street Address: 9409 NW 109th Street

City: Medley

County: Dade

Zip Code: 33178

Facility Contact Telephone Numbers

Telephone: (305) 258-7004 - Ext. No. 224

Fax: (305) 258-1030


Cell phone (optional): (786) 255-3051

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

MAY 20TH 2009
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.

BARREIRO CONCRETE MATERIALS INC. has installed the following control equipment:

1. ES 168 B Stanley dust Collector - (1 Unit)
2. SV-170 Filter Vent Dust Collector - (1 Units)
3. SOS 6100 Dust Collecton - (1 Unit)
4. SV-20 Vent (2 Units)

Enclosed please find copy of the company's Level I Quality Control Program:

- "Storage Facilities for Raw Materials"

In the event of any spill, leak BCMI has implemented the following safety practices:

SPILL, LEAK AND DISPOSAL PRACTICES

Steps to Be Taken if Material Is Released or Spilled: Spilled materials, where dust can be generated, may overexpose cleanup personnel to respirable silica and dust. Wetting of spilled material and/or use of respiratory protective equipment may be necessary. Do not dry sweep spilled material. Flush away with water or break up into manageable sized units.

Waste Disposal Method: Dispose of waste materials only in accordance with applicable federal, state, and local laws and regulations.

Precautions to Be Taken in Handling and Storing: Prolonged exposure of skin to wet concrete should be avoided.

Other Precautions: Ventilation and respiratory protection should be used when removing or modifying hardened concrete.



9409 N.W. 109th Street
Medley, Florida 33178
Phone: (305) 805-0095
Fax: (305) 805-0080

105-3.4

Storage Facilities for Raw Materials:

Aggregate:

Received by truck will be unloaded and stockpiled into properly labeled ground storage. Ground Storage consists of three concrete walls and concrete base or sufficient enough space or beams to prevent contamination. Loader operator will be instructed to avoid contamination between materials in bins and underlying materials.

Aggregates are moved by front-end loaders to ground level hopper with belt feed to batch plant bins, material is gravity fed from storage bins to scale and introduced into mixer.

Cementations Materials:

Are received by trucks tanker and pneumatically conveyed into a locked, watertight properly labeled silo fill tube. To prevent contamination and to assure that the right cementations materials are not going in the wrong silo. Cement is weighted and charged into the truck mixer with the aggregates by ribbon loading method.

Cementations material is discharged into the scale by gravity and auger fed method. Concrete is mixed and delivered in truck pneumatic discharge mixer.

Admix Materials:

Are delivered in a bulk tanker and pumped into properly labeled storage tanks.

Admix bottler are viewed by batch operator on camera and are located in a covered shed. Each bottle is identified. Electronic signal is sent to the batch computer and then to the dispensing bottle. Admixtures are discharged from dispensing bottle thru lines to mix with water and then into the mixer.

B BARREIRO
CONCRETE
MATERIALS, INC.

9409 N.W. 109th Street
Medley, Florida 33178
Phone: (305) 805-0095
Fax: (305) 805-0080

A fully automated PSI batch computer system weighs the designated mix. The batch system consists of load cells on cement and aggregate scales with digital display to the batch computer. Admixtures are introduced with the headwater into the mixer followed by introduction of aggregates and cementations materials.

Aggregate shall be maintained in a condition of total absorption and with some free moisture. As a minimum, batch weights shall be adjusted for a change in free moistures at any time there is a change of more than one-half of one percent. Wetting coarse aggregate ground storage with water. Coarse aggregate shall be maintained in a condition of total absorption and with some free moisture. Coarse aggregate is delivered to the stockpiles and sprinkled continuously for 24 hours prior to use.

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.

The facility is comprised of one (1) 837 BBL Silos for cement storage and (1) 550 BBL Silo for Cement and (1) 550 BBL for Fly Ash storage. Each Silo has a dedicated dust collector.

In addition, there are two cement materials scales that receives the cement prior to discharge into waiting concrete trucks for delivery. This units also have a dedicated dust collector SV20 - (one in each)

Based on a maximum unloading rate of 18tons/hour cement unloading rate and 3,120 operating hours/year (10 hours/day, 6 day/week and 52 weeks/year) the facility is capable of mixing a maximum of 264,282 Cubic Yards per year.

Fuel usage is on the order of 75,000 gallons of diesel fuel per year for company trucks and is the only fuel usage at the facility. No thermal unit, i.e. kiln or other material dryer, is used at the facility.

Based on the above operating hours and capacity the facility does not exceed the requirements for an Air General Permit.

See Attachment for BARREIRO CONCRETE MATERIALS INC. Description of control equipment.



**BARREIRO
CONCRETE
MATERIALS, INC.**

9409 N.W. 109th Street
Medley, Florida 33178
Phone: (305) 805-0095
Fax: (305) 805-0080

Detailed Description of Control Equipment

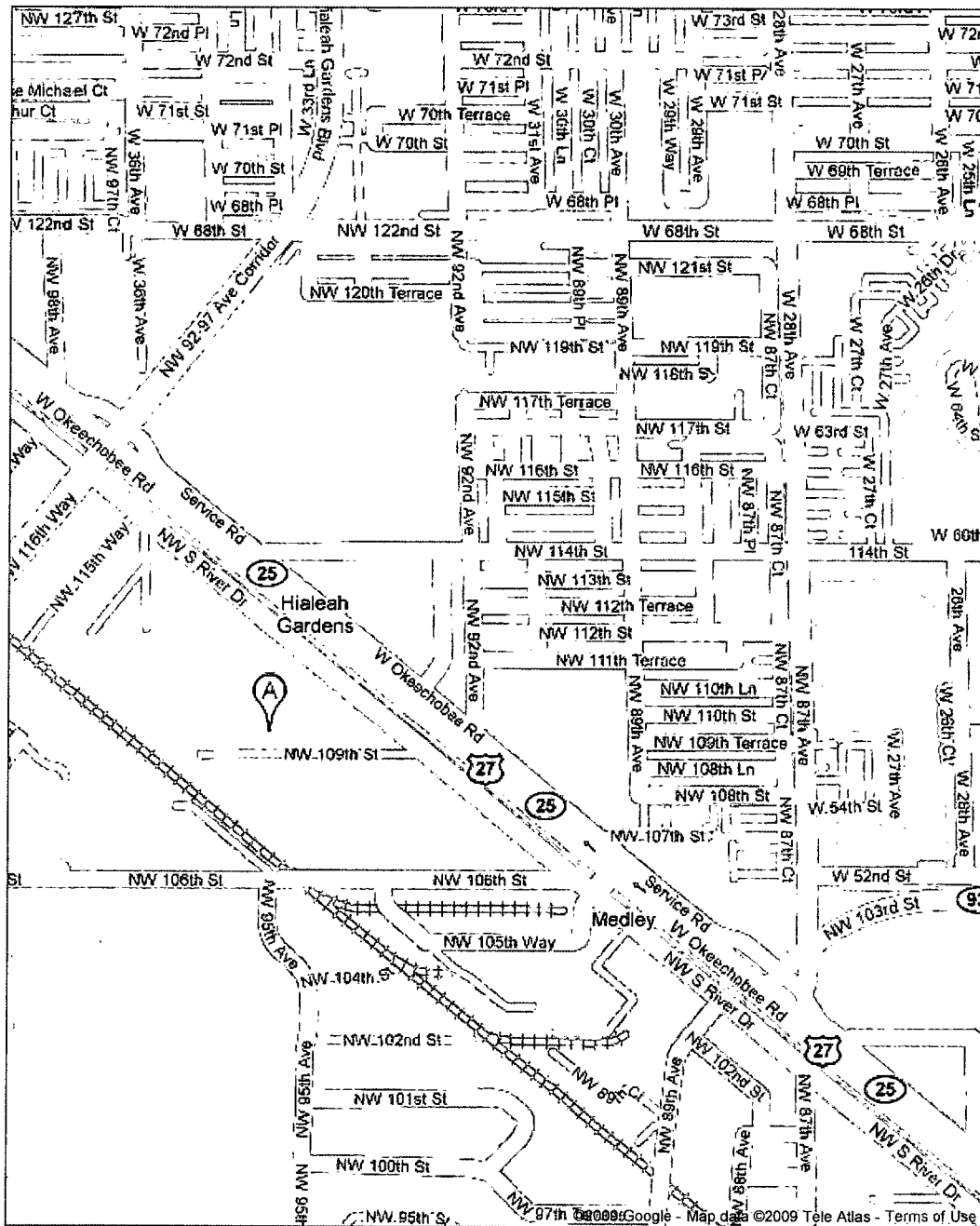
Control Equipment	Quantity	Description
ES 168 B Stanley Dust Collector	1	Model: Electrostatic 138; 8" (Diameter) x 69" (Long) Silicon-coated Dracon bags (14 in number); 168 Sq Ft Silicon connections to scale are via gravity feed and Screw Conveyor
SV-170 Filter Vent Dust Collector	1	Model SV-170; 7" x 72" Polyester/Dacron fiber bags (16 in number) 170 Sq Ft. Temperature range: 220-240 F; Recovery: 99.6% to one micron; Efficiency 99.6%
SOS 6100 Dust Collector with SV-20 Vent	1	Cement Batcher Dust Collector (Model SOS 6100; 18 Cartridges with 2700 Sq Ft filter area. 8000 CFM at 8" Static Pressure with 20 HP Motor)
	2	Cement Batcher Vent (Model SV-20; 115 pounds with dimensions: 22.75" High x 37" Long x 9.5" Wide Mounts on top of Cement Batcher)



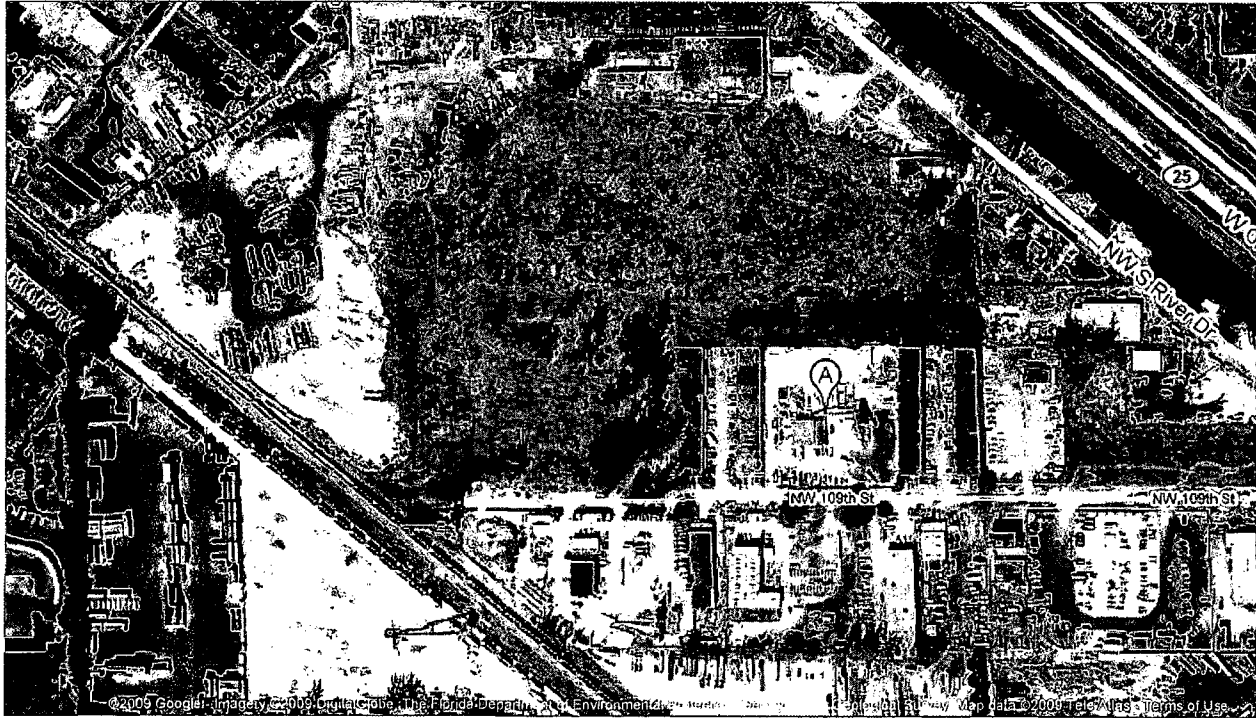
Address **9409 NW 109th St**
Miami, FL 33178

Get Google Maps on your phone

Text the word "GMAPS" to 466453



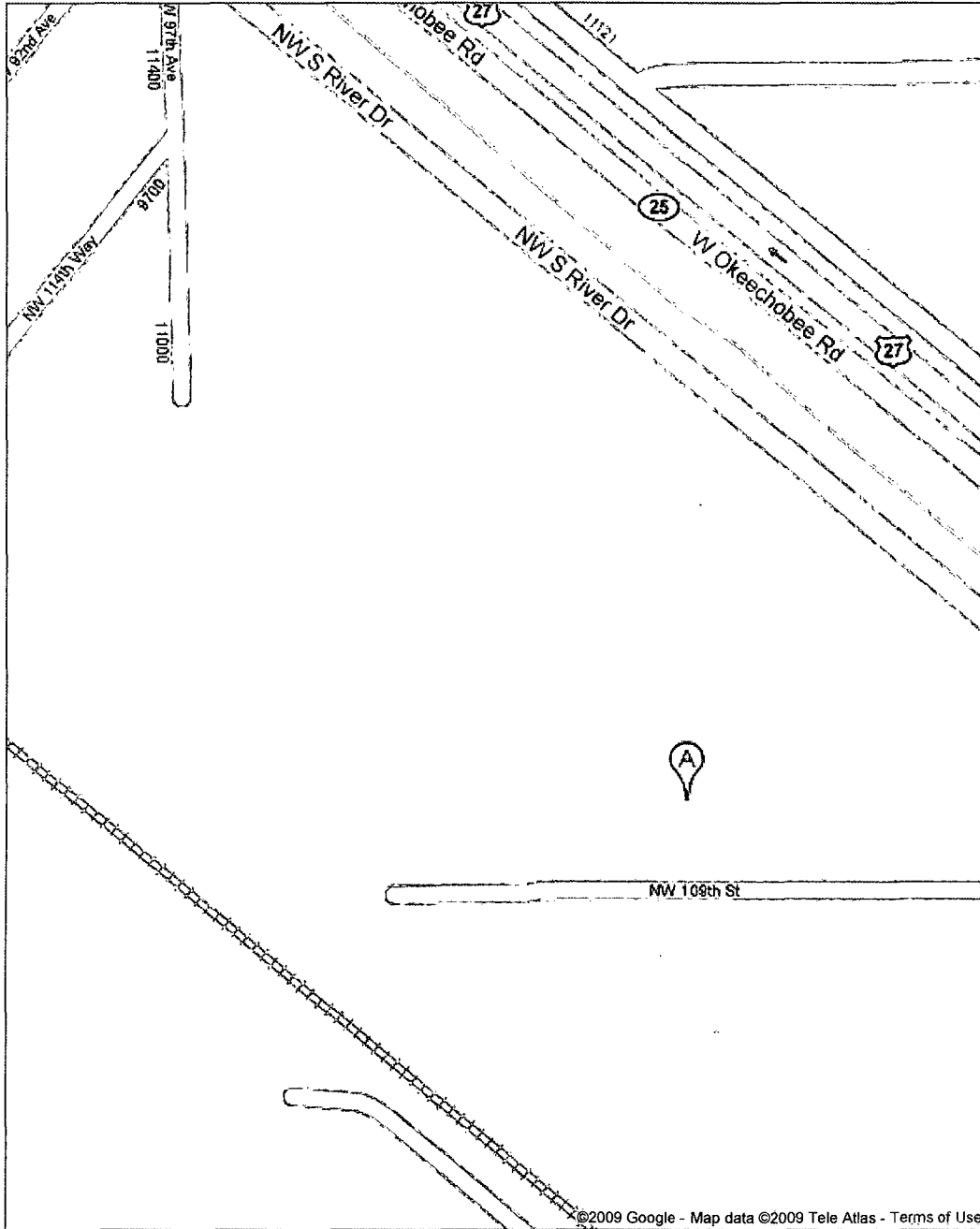
Google™ Address
Maps





Address **9409 NW 109th St**
Miami, FL 33178

Get Google Maps on your phone
Text the word "GMAPS" to 466453



©2009 Google - Map data ©2009 Tele Atlas - Terms of Use

South Florida Environmental Services

VISIBLE EMISSIONS (METHOD 9) OPACITY TEST REPORT ON THREE SILO UNITS

PREPARED FOR: Barreiro Concrete Materials, Inc.
9409 NW 109th Street
Medley, FL 33178

CONCERNING: Visible Emissions Test Program
Barreiro Concrete Materials, Inc.
9409 NW 109th Street
Medley, FL 33178
December 18, 2008

PREPARED BY: South Florida Environmental Services, LLC
2257 Vista Parkway, Suite 25
West Palm Beach, Florida 33411

SFES REPORT #: 08-592

South Florida Environmental Services

VISIBLE EMISSIONS TEST REPORT

PREPARED FOR:

Barreiro Concrete Materials, Inc.
9409 NW 109th Street
Medley, FL 33178


CONCERNING:

Visible Emissions Test Program
9409 NW 109th Street
Medley, FL 33178

PREPARED BY:

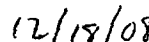
South Florida Environmental Services, LLC
2257 Vista Parkway, Suite 25
West Palm Beach, Florida 33411

I hereby certify that the information contained in this report is true and accurate to the best of my knowledge.



Jodi Beck

Director of Technical Services



Date

COMPENDIUM:

On December 18, 2008, South Florida Environmental Services performed compliance testing for visible emissions on behalf of Barreiro Concrete Materials Inc. at their facility located at 9409 NW 109th Street in Medley, Florida. Testing was conducted on cement storage silos.

During the compliance test, the silos were loaded from a tanker truck at approximately 10 PSI. Each silo was observed for a 30-minute period.

All testing and data reduction were conducted in accordance with EPA Method 9 as found in 40 CFR 60 Appendix A, as amended.

Dr. John Jallah of South Florida Environmental Services was the certified visible emissions evaluator at the time of testing. Mr. Abele Barreiro was responsible for facility operations. There were no representatives from the Miami-Dade DERM present.

The results are summarized in Table 1, and show that the facility is operating within compliance of its permit requirements.

Table 1: Summary of Results

Location	Highest Six Minute Average	Overall Opacity	Limiting Standard
East Silo	0.0 %	0.0%	5%
Middle Silo	0.0 %	0.0%	5%
West Silo	0.0 %	0.0%	5%

VISIBLE EMISSIONS TEST REPORT
Field Data Sheet

EPA

VISIBLE EMISSION OBSERVATION FORM 1

Which Filter (Single One)
 Method 9 203A 2018 Other:

Company Name: **Berreiro Concrete Materials**
 Facility Name: **AME**
 Street Address: **4409 NW 109th St**
 City: **Medley** State: **FL** Zip: **33178**

Process: **Autoclaving Cement** Unit #: **12 PS I** Operating Mode: **Normal**
 Control Equipment: **Bayhouse** Operating Mode: **Normal**

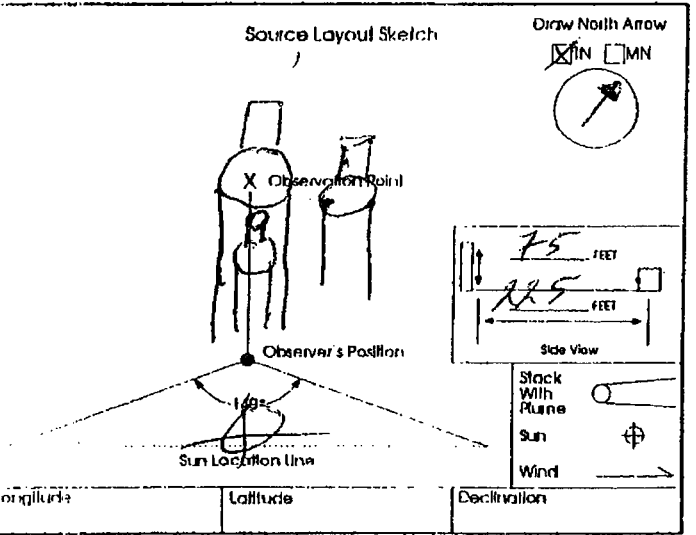
Describe Emission Point: **Path over top of East side of three.**

Height of Emis. Pt. Start: **75'** End: Height of Emis. Pt. Ref. to Observer Start: **75'** End:
 Distance to Emis. Pt. Start: **225'** End: Direction to Emis. Pt. (Degrees) Start: **334°** End:

Vertical Angle to Obs. Pt. Start: **1.8°** End: Direction to Obs. Pt. (Degrees) Start: **334°** End:
 Observer's Line of Sight to Observation Point from Emission Point Start: **1' @ 334°** End:

Describe Emissions: **None** End:
 Emission Color: **N/A** End: White Driest Plume Attached: Detached: None:

Describe Sky Background: **Sky** End:
 Background Color: **Blue** Sky Conditions: **Clear** End:
 Wind Speed: **5-8 mph** End: Wind Direction: **NE** End:
 Ambient Temp.: **68°** End: Wet Bulb Temp.: RH Percent:



Additional Information: **V - means same**

Form Number _____ Page **1** of **1**
 Continued on VEO Form Number _____

Observation Date	Time Zone	Start Time	End Time	Comments				
12/18/08	EST	9:44	10:14	Sec	0	15	30	45
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				

Observer's Name (Print): **John Jallah**
 Observer's Signature: *[Signature]* Date: **12/18/08**
 Organization: **STET'S**
 Certified by: **ETA 7/8/08**
 South Florida Environmental Services

EPA

VISIBLE EMISSION OBSERVATION FORM 1

Method (Circle One) Method 9 2018 Other: _____

Company Name Barreiro Concrete Materials
 Facility Name SAME
 Street Address 9908 NW 109th St
 City Medley State FL Zip 33178

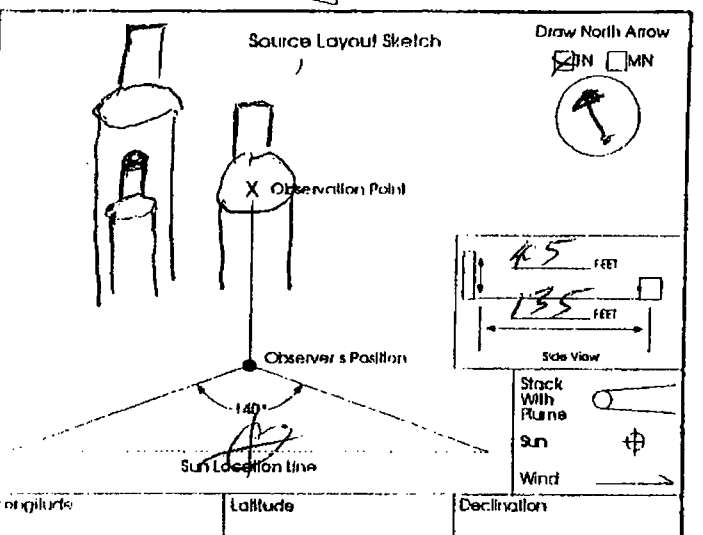
Process Unloading Operating Mode PS2
 Control Equipment Baghouse Operating Mode Normal

Location Emission Point Roofline on Top of North Slo of three
 Height of Emis. Pt. Start 45' End
 Height of Emis. Pt. Rel. to Observer Start 45' End
 Direction to Emis. Pt. (Degrees) Start 120 End

Vertical Angle to Obs. Pt. Start 18 End
 Direction to Obs. Pt. (Degrees) Start 120 End
 Distance and Direction to Observation Point from Emission Point Start 1 @ 120 End

Describe Emissions
 Start None End
 Emission Color N/A Water Droplet Plume Attached Detached None

Describe Plume Background
 Start Clear End
 Background Color Blue Sky Conditions Start Clear End
 Wind Speed Start 0-5 mph End
 Wind Direction Start NE End
 Ambient Temp. Start 69 End
 Wet Bulb Temp. Start _____ End _____
 RH Percent _____

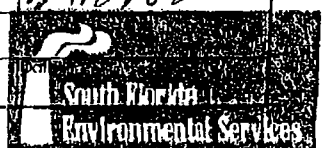


Additional Information
V - means same

Form Number _____ Page 1 of 1
 Continued on VEO Form Number _____

Observation Date		Time Zone		Start Time	End Time	Comments
Sec	Min	0	15	30	45	
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		

Observer's Name (Print) John Sallah
 Observer's Signature [Signature] Date 12/18/08
 Organization SFE S
 Certified By ETA 7/8/08



EPA

VISIBLE EMISSION OBSERVATION FORM 1

Method Method 9 203A 2008 Other: _____

Company Name Bayview Concrete Materials
 Facility Name SAME
 Street Address 9409 NW 109th St
 City Medley State FL Zip 33175

Process Unloading Operating Mode 12 PPM
 Control Equipment Response Operating Mode Normal

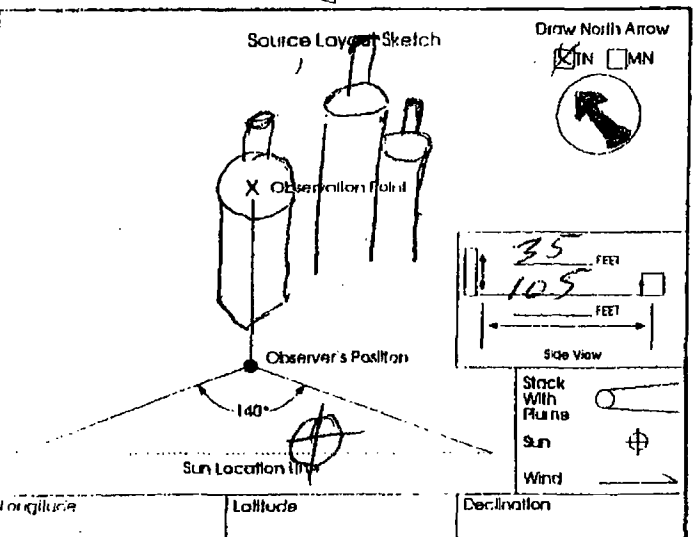
Describe Emission Point Response on top of west side of three

Height of Emiss. Pt. Start 35' End
 Height of Emiss. Pt. Rel. to Observer Start 35' End
 Direction to Emiss. Pt. Start 02° End

Vertical Angle to Obs. Pt. Start 18° End
 Direction to Obs. Pt. (Degrees) Start 02° End
 Distance and Direction to Observation Point from Emission Point Start 110 @ 02° End

Special Emissions Start None End
 Water Dispersal Plume Attached Detached None

Describe (State Background) Start SLCN End
 Background Color Start White End
 Wind Speed Start 0.5-1 ft End
 Wind Direction Start NE End
 Ambient Temp. Start 69° End
 Wet Bulb Temp. _____ RH Percent _____



Additional Information ✓ - means same

Form Number _____ Page 1 of 1
 Continued on VEO Form Number _____

Observation Date		Time Zone				Start Time	End Time
12/18/08		EST				12:32	01:02
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			

Observer's Name (Print) John K. Salak
 Observer's Signature [Signature] Date 12/18/08
 Organization SPES
 Certified By ETA 7/8/08



VISIBLE EMISSIONS TEST REPORT
Field Loading Sheet



TITAN AMERICA

Seller:
Tarmac America LLC
Pennsco Cement
11000 NW 121 WAY
MEDLEY
800-226-2057

12/18/2008
11:17:36AM
238238

Cust #: 9900008
Customer: BARREIRO CONCRETE CORP
Order #: 25001548
GEN USE
BARREIRO CONCRETE
MEDLEY 33178

B-2
B-1

	Pounds	Tons	Metric
Gross	79620	39.81	36.12
Tare	27120	13.56	12.30
Net	52500	26.25	23.81
		26.25	Ton

PO: Dispatch: 115
Product: 10002 TYPE III BULK P/SILOS:1,8,10,1
Silo #: 10

6812641

Carrier: BARREIRO BARREIRO CONCRETE
Vehicle: 130 130
Trailer #: 130
Scale: 3

Today: 77.86 Loads: 3
Time In: 11:03:03AM
Weighmaster: Auto-JD JWS Autom:

Seal #: *GP*

Driver: _____

Customer: _____

Keep out of reach of children. Wash exposed areas with soap and water. Get medical attention if necessary.



TITAN AMERICA

Seller:
Tarmac America LLC
Pennsco Cement
11000 NW 121 WAY
MEDLEY
800-226-2057

12/18/2008
11:17:36AM
238238

Cust #: 9800008
Customer: BARREIRO CONCRETE CORP
Order #: 25071548
GEN USE
BARREIRO CONCRETE
MEDLEY 33178

B-2
B-2

	Pounds	Tons	Metric
Gross	79620	39.81	36.12
Tare	27120	13.56	12.30
Net	52500	26.25	23.81

26.25 Ton

PO: Dispatch: 115
Product: 10002 TYPE I/II BULK P /SILOS:1,8,10,11
Silo #: 10

6812641

Carrier: BARREIRO BARREIRO CONCRETE
Vehicle: 130 130
Trailer #: 130
Scale: 3

Today: 77.86 Loads: 3
Time In: 11:03:03AM
Weighmaster: Auto ID JWS Autom:

Driver: _____
Seal #: *UP*

Customer: _____

Keep out of reach of children. Wash exposed facial attention.

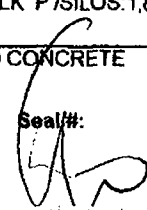


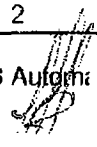
Genet.
Tarmac America LLC
Pennsoco Cement
11000 NW 121 WAY
MEDLEY
800-226-2057

12/18/2008
9:25:48AM
238204

Cust #: 900000
Customer: BARREIRO CONCRETE CORP
Order: **2500154**
F/GEN USE
BARREIRO CONCRETE
MEDLEY FL 33178

	Pounds	Tons	Metric
Gross	78920	39.46	35.80
Tare	27220	13.61	12.35
Net	51700	25.85	23.45
		25.85	Ton

PO: Dispatch: 115
Product: 100026 TYPE I/II BULK P /SILOS:1,8,10,1
Silo #: 10
Carrier: BARREIRO BARREIRO CONCRETE
Vehicle: 130 130
Trailer #: 130 Seal#: 
Scale: 3
Driver:

6812609
Today: 51.61 Loads: 2
Time In: 9:08:25AM
Weighmaster: Auto ID - JWS Autom: 
Customer:

skin areas promptly with water. If any cement or cement mixtures get into the eye, rinse immediately and repeatedly with water and get prompt medical attention.
Keep out of reach of children.

VISIBLE EMISSIONS EVALUATOR CERTIFICATE

VISIBLE EMISSIONS EVALUATOR

This is to certify that

JOHN JALLAH

met the specifications of Federal Reference Method 9 and qualifies as a visible emissions evaluator. Maximum deviation on white and black smoke did not exceed 7.5% opacity and no single error exceeding 15% opacity was incurred during the certification test conducted by Eastern Technical Associates of Raleigh, NC. This certificate is valid for six months from date of issue.

364701

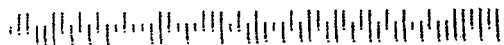
CERT. NUMBER

7/9/2008
DATE OF SCHOOL

WEST PALM BEACH, FL
SCHOOL LOCATION

1/8/2009
CERTIFICATION EXP. DATE

JAL641932
STUDENT ID NUMBER



MIAMI P&DC 33152

TUE 26 MAY 2009 PM

B BARREIRO
CONCRETE
CORP.

25440 S.W. 140 Avenue
Princeton, Florida 33032

FLORIDA DEPARTMENT OF ENVIRONMENTAL
PROTECTION
RECEIPTS
PO BOX 3070
TALLAHASSEE FLORIDA 32315-3070

Florida Department of Environmental Protection
Cash Receiving Application (CRA)
Cashlisting by Deposit #: 291543 thru 291543
Printed: 5/28/2009 4:00:03 PM - Page 11

R

JUN 01 2009

Bureau of Air Monitoring
& Mobile Sources

Cashlisting: 76237 Cashlist Area: 3755 Description: **DIV OF AIR RESOURCES MGMT.**
 Deposit No: 291543 Date Deposited: 05/28/2009 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	
002222	54878		668938		AJAX PAVING INDUSTRIES OF FLOR	564592	\$500.00	7775592001	952870	836746	PFTF		
	54878		668940		NORTH FLORIDA LUMBER, INC	1840	\$7,500.00		952873	836749	PFTF		
Object Code 002222 Subtotal:							\$8,000.00						
002272	54904		669039		GUSTAFSON CONSTRUCTION CORP	33261	\$100.00		953011	836880	PFTF		
	54913	497114	669096		CEMEX	21842560	\$100.00		953128	836962	PFTF		
	54913	497117	669099		OLDCASTLE COASTAL	875041783	\$100.00		953130	836965	PFTF		
	54913	497121	669103		BARREIRO CONCRETE MATERIALS IN	5761	\$100.00		953135	836969	PFTF		
Object Code 002272 Subtotal:							\$400.00						
002278	54913	497111	669093		HALEAKALA CONSTRUCTION, INC.	52055	\$300.00	53685	953126	836959	APCTF		
	54913	497112	669094		CROSS REMEDIATION, INC.	18029	\$200.00	53552	953127	836960	APCTF		
Object Code 002278 Subtotal:							\$500.00						
Cashlisting 76237 Total:							\$8,900.00						

0251084-003
6/5/2009-CBB

BARREIRO CONCRETE MATERIALS INC.

FDep

Other Expenses

BCMI Renuewal of air general permit

5/22/2009

5761

100.00

Operating Account

100.00