Florida Department of Environmental Protection

Southwest District Office
13051 North Telecom Parkway
Temple Terrace, Florida 33637-0926

Rick Scott
Governor

Jennifer Carroll
Lt. Governor

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Secretary

FINAL PERMIT

PERMITTEE

American Cement Company, LLC
P.O. Box 445
Sumterville, FL 33585

Authorized Representative:
Mr. Cary O. Cohrs, President

Air Permit No. 0810053-016-AC
Permit Expires: 04/01/2013
Minor Air Construction
Project Name: Construction Modifications to the Four Cement Storage Silos

This is the final air construction permit, which authorizes modifications to the facility's existing cement storage silos. This project will isolate one of the four cement storage silos and equip it with a dedicated baghouse. This isolated silo will then be use to store white cement received from either ships/barges or from super sacks. Cement from the super sacks will be pneumatically delivered to the silo via a newly installed portable blower system. The proposed work will be conducted at the American Cement Company, LLC (Standard Industrial Classification No. 3241). The facility is located in Manatee County at 13250 Eastern Avenue in Palmetto, Florida. The UTM coordinates are Zone 17, 347.9 km East, and 3057.4 km North. As noted in the Final Determination provided with this final permit, no changes or only minor changes and clarifications were made to the draft permit.

This final permit is organized by the following sections:

Section 1. General Information

Section 2. Administrative Requirements and Facility-wide Specific Conditions

Section 3. Emissions Unit Specific Conditions

Section 4. Appendices

Because of the technical nature of the project, the permit contains numerous acronyms and abbreviations, which are defined in Appendix A of Section 4 of this permit.

This air pollution permit is issued under the provisions of: Chapter 403 of the Florida Statutes (F.S.) and Chapters 62-4, 62-204, 62-210, 62-212, 62-296 and 62-297 of the Florida Administrative Code (F.A.C.). The permittee is authorized to conduct the proposed work in accordance with the conditions of this permit. This project is subject to the general preconstruction review requirements in Rule 62-212.300, F.A.C. and is not subject to the preconstruction review requirements for major stationary sources in Rule 62-212.400, F.A.C. for the Prevention of Significant Deterioration (PSD) of Air Quality.

Upon issuance of this final permit, any party to this order has the right to seek judicial review of it under Section 120.68 of the Florida Statutes by filing a notice of appeal under Rule 9.110 of the Florida Rules of Appellate Procedure with the clerk of the Department of Environmental Protection in the Office of General Counsel (Mail Station #35, 3900 Commonwealth Boulevard, Tallahassee, Florida, 32399-3000) and by filing a copy of the notice of appeal accompanied by the applicable filing fees with the appropriate District Court of Appeal. The notice must be filed within 30 days after this order is filed with the clerk of the Department.

Executed in Hillsborough County, Florida

_____ _____

Cindy Zhang-Torres, P.E. Effective Date
Air Permitting Manager
Southwest District

CERTIFICATE OF SERVICE

The undersigned duly designated deputy agency clerk hereby certifies that this Final Air Permit package (including the Final Determination, the Final Permit and the Appendices) was sent by electronic mail (or a link to these documents made available electronically on a publicly accessible server) with received receipt requested before the close of business on _____ to the persons listed below.

Mr. Cary O. Cohrs, American Cement Company, LLC (ccohrs@americancementcompany.com)
Mr. John B. Koogler, Koogler and Associates, Inc. (Jkoogler@kooglerassociates.com)

Clerk Stamp

FILING AND ACKNOWLEDGMENT FILED, on this date, pursuant to Section 120.52(7), Florida Statutes, with the designated agency clerk, receipt of which is hereby acknowledged.

_____ _____

(Clerk) (Date)

FACILITY AND PROJECT DESCRIPTION

Existing Facility

This is a cement handling and storage facility that consists of four cement storage silos, the north cement truck loading station, the south cement truck loading/railcar loading station and two ship offload systems (System A and System D). The existing facility consists of the following emissions units.

Facility ID No. 0810053	
ID No.	Emission Unit Description
001	Four Cement Storage Silos with common Baghouse
002	North Truck Loading Station with Baghouse
004	South Truck/Railcar Loading Station with Baghouse
007	System D Ship Unloading

Project Description and Affected/Proposed Emission Units

This project will modify Emissions Unit ID No. 001 by excluding one of the four silos from it and creating a new emissions unit, Emissions Unit ID No. 008, with the excluded silo. When the project is complete, Emissions Unit ID No. 001 will consist of three silos (i.e., Silo Nos. 2, 3 and 4) all controlled with a common baghouse, and Emissions Unit ID No. 008 will consist of one silo (i.e., Silo No. 1) which will be controlled with its own dedicated baghouse. This project will physically isolate all interconnecting piping between Silo No. 1 and the other silos (i.e., Silo Nos. 2, 3, and 4). The isolated silo (Silo No. 1) will then be used to storage white cement received from either ships/barges or from super sacks. This project will also add a new emissions unit, Emissions Unit ID No. 009, which will include a portable blower that will pneumatically feed white cement from super sacks into Silo No. 1. The Emissions Unit ID No. 009 will include a debagger, hopper, portable blower and integral baghouse.

Facility ID No. 0810053	
ID No.	Emission Unit Description
001	Three Cement Storage Silos with common Baghouse
008	One Cement Storage Silo with Baghouse
009	Portable Blower / Pneumatic Silo Feed System

NOTE: *Please reference the Permit No., Facility ID, and Emission Unit ID in all correspondence, test report submittals, applications, etc.*

FACILITY REGULATORY CLASSIFICATION

- The facility is not a major source of hazardous air pollutants (HAP).
- The facility has no units subject to the acid rain provisions of the Clean Air Act (CAA).
- The facility is not a Title V major source of air pollution in accordance with Chapter 62-213, F.A.C.
- The facility is not a major stationary source in accordance with Rule 62-212.400(PSD), F.A.C.
- This facility is a synthetic non-Title V source for the pollutant PM_{10}.

PERMIT HISTORY/AFFECTED PERMITS

Modifies Construction Permit No. 0810053-012-AC; Cross reference with Permit No. 0810053-014-AO.

SECTION 2. ADMINISTRATIVE REQUIREMENTS AND FACILITY-WIDE SPECIFIC CONDITIONDS (FINAL)

1. Permitting Authority: The permitting authority for this project is the Florida Department of Environmental Protection (Department), Southwest District's Air Resource Management Section. The Southwest District's mailing address and phone number is:

   Florida Department of Environmental Protection
   Southwest District Office
   Air Resource Management Section
   13051 North Telecom Parkway
   Temple Terrace, Florida 33637-0926
   Telephone: 813-632-7600

   All documents related to applications for permits shall be submitted to the above address.

2. Compliance Authority: All documents related to compliance activities such as reports, tests, and notifications shall be submitted to the Southwest District Office's Air Resource Management Section (see above mailing address and phone number).

3. Appendices: The following Appendices are attached as part of this permit:

   a. Appendix A. Citation Formats and Glossary of Common Terms;
   b. Appendix B. General Conditions;
   c. Appendix C. Common Conditions; and
   d. Appendix D. Common Testing Requirements.

4. Applicable Regulations, Forms and Application Procedures: Unless otherwise specified in this permit, the construction and operation of the subject emissions units shall be in accordance with the capacities and specifications stated in the application. The facility is subject to all applicable provisions of: Chapter 403, F.S.; and Chapters 62-4, 62-204, 62-210, 62-212, 62-213, 62-296 and 62-297, F.A.C. Issuance of this permit does not relieve the permittee from compliance with any applicable federal, state, or local permitting or regulations.

5. New or Additional Conditions: For good cause shown and after notice and an administrative hearing, if requested, the Department may require the permittee to conform to new or additional conditions. The Department shall allow the permittee a reasonable time to conform to the new or additional conditions, and on application of the permittee, the Department may grant additional time.
   [Rule 62-4.080, F.A.C.]

6. Modifications: Unless otherwise exempt by rule, the permittee shall not initiate any construction, reconstruction, or modification at the facility and shall not install/modify any pollution control device at the facility without obtaining prior authorization from the Department. Modification is defined as: Any physical change or changes in the method of operations or addition to a facility that would result in an increase in the actual emissions of any air pollutant subject to air regulations, including any not previously emitted, from any emission unit or facility.
   [Rules 62-210.200 - Definition of "Modification" and 62-210.300(1)(a), F.A.C.]

7. Annual Operating Report: On or before **April 1** of each year, the permittee shall submit a completed DEP Form 62-210.900(5), "Annual Operating Report for Air Pollutant Emitting Facility" (AOR) for the preceding calendar year. The report may be submitted electronically in accordance with the instructions received with the AOR package sent by the Department, or a hardcopy may be sent to the Compliance Authority.
   [Rule 62-210.370(3), F.A.C.]

8. Application for Non-Title V Air Operation Permit: This permit authorizes construction or modification of the permitted emissions unit(s) and initial operation to determine compliance with Department rules. A Non-Title V air operation permit is required for continued operation of the permitted emissions unit(s). The permittee shall apply for a Non-Title V air operation permit at least 90 days prior to expiration of this permit, but no later than 180 days after E.U. ID Nos. 008 and 009 commence operation. Commencing operation means setting into operation of any emissions unit for any purpose. To apply for a Non-Title V air operation permit, the applicant shall submit the following:

   a. the appropriate permit application form *(see current version of Rule 62-210.900, F.A.C. (Forms and Instructions), and/or FDEP Division of Air Resource Management website at: http://www.dep.state.fl.us/air/)*;

   b. the appropriate operation permit application fee from Rule 62-4.050(4)(a), F.A.C.;

   c. a copy of the most recent compliance test report(s) required by Specific Condition No. A.13., if not previously submitted; and

   d. copies of the most recent two months of records/logs specified in Specific Condition No(s). A.14. and A.15.

   The application shall be submitted to the Permitting Authority.

   [Rules 62-4.030, 62-4.050 and 62-4.220, F.A.C.]

A. EU Nos. 001 and 008 - Cement Silos

This section of the permit addresses the following emissions units.

ID No.	Emission Unit Description
001	Three Cement Silos with Baghouse: After the completion of the proposed project, this emissions unit will consist of three existing interconnected cement storage silo designated as Silo No. 2 (southwest), Silo No. 3 (northeast), and Silo No. 4 (southeast). Each silo has a cement storage capacity of 11,500 tons and typically receives and stores gray cement. Emissions from these silos are controlled by a common/shared baghouse (Mikro-Pulsaire, Model 289S-10-TR) located on top of the silos. These silos are setup to receive and transfer cement as described in the following four (4) processes but are limited to operating only one of the processes at any time. Process No. 1: The silos receive cement from ships/barges by System A (pneumatic self-unloading) or System D (clamshell) at a maximum design transfer rate of 180 tons/hour per receiving hold to one or two of the three silos at a time. Thus, cement is transferred from the ships/barges to the silos at maximum combined rate of 360 tons/hour. Process No. 2: Silo No. 2 receives cement from trucks pneumatically at a maximum design transfer rate of 32 tons/hr. Process No. 3: Silo No. 2 receives cement from railcars pneumatically at a maximum design transfer rate of 32 tons/hr. Process No. 4: Cement from any one silo can be transferred to any other silo at a maximum design transfer rate of 180 tons/hr.
008	One Cement Silo with Baghouse: After the completion of the proposed project, this emissions unit will consist of one existing cement storage silo designated as Silo No. 1 (northwest). This silo has a storage capacity of 11,500 tons and typically receives and stores white cement. Emissions from the silo will be controlled by a dedicated baghouse (American Air Filter, Model M6-252-900) located on top of the silo. This silo is setup to receive and transfer cement as described in the following two (2) processes but is limited to operating only one of the processes at any time. Process No. 1: Silo No. 1 will receive cement from ships/barges by System A (pneumatic self-unloading) or System D (clamshell) at a maximum design transfer rate of 180 tons per hour. Process No. 2: Silo No. 1 will receive cement that will be delivered to the facility in approximate 3,000 pound super sacks. The super sacks will be unloaded into the hopper of the pneumatic feed system (see E.U. ID. No. 009 description is Subsection B) and transferred into the silo at a rate of up to 32 tons per hour.

A. EU Nos. 001 and 008 - Cement Silos

PERFORMANCE RESTRICTIONS

A.1. Permitted Capacity for E.U. No. 001: Emission Unit I.D. No. 001 is limited to the following transfer rates:

Emissions Unit I.D. No 001		
Process	Maximum Transfer Rate	
	Daily Average (Tons per Hour)	Annual Rate (Tons per any consecutive 12 month period)
No. 1 - Silo Loading from Ships/Barges	360	3,153,600
No. 2 - Silo Loading from Trucks	32	280,320
No. 3 - Silo Loading from Railcars	32	280,320
No. 4 - Silo to Silo Transfer	180	-

[Rule 62-210.200(PTE), F.A.C.; Construction Permit 0810053-012-AC and Permit Application dated 10/14/2010]

A.2. Permitted Capacity for E.U. No. 008: Emission Unit I.D. No. 008 is limited to the following transfer rates:

Emissions Unit I.D. No 008		
Process	Maximum Transfer Rate	
	Daily Average (Tons per Hour)	Annual Rate (Tons per any consecutive 12 month period)
No. 1 - Silo Loading from Ships/Barges	180	1,576,800
No. 2 - Silo Loading from Portable Blower/Pneumatic Silo Feed System	32	280,320

[Rule 62-210.200(PTE), F.A.C.; Permit Application dated 10/14/2010]

A.3. Restricted Operation:

(a) E.U. ID No. 001 Restriction - Only one of the four process described in Specific Condition No. A.1. shall occur at any one time.

(b) E.U. ID No. 008 Restriction - Only one of the two process described in Specific Condition No. A.2. shall occur at any one time.

[Rule 62-210.200(PTE), F.A.C.; Construction Permit 0810053-012-AC; Permit Application dated 10/14/2010]

A.4. Hours of Operation: The hours of operation are not limited (8760 hours per year). [Rules 62-4.070(3) and 62-210.200(PTE), F.A.C.]

EMISSIONS STANDARDS

A.5. Particulate Matter Standard: Particulate matter emissions for the baghouses shall not exceed the following allowable limits:

	Maximum Allowable Particulate Matter Emissions		
E.U. ID No.	grains/dscf	lbs./hour	tons/year
001	0.03	1.82 (@7071 dscfm)	7.97
008	0.03	1.37 (@5300 dscfm)	6.0

{Permitting Note: The maximum allowable particulate limits listed above for E.U. ID No. 001 is based on the baghouse test flow rate of 7071 dscf (performed of 05/01/87). The maximum allowable particulate limits listed above for E.U. ID No. 008 is based on the baghouse design flow rate of 5300 dscf which was specified in the construction permit application dated 10-14-2010. At the allowable particulate emissions standards and air flow rates listed in the table, these existing emissions units qualify for the particulate RACT exemption of Rule 62-296.700(2)(b), F.A.C.}

[Rules 62-296.700(2)(b) and 62-297.620(4), F.A.C.; Construction Permit 0810053-012-AC; and Permit Application dated 10/14/2010]

A.6. Visible Emissions Standard: Due to the expense and complexity of conducting a stack test on a minor source of particulate matter, and because baghouses are used as the emission control device, the Department, pursuant to the authority granted under Rule 62-297.620(4), F.A.C., hereby establishes a visible emission limitation not to exceed an opacity of 5% from each of the two baghouses in lieu of a particulate stack test.

[Rule 62-297.620(4), F.A.C.; Construction Permit 0810053-012-AC]

TESTING REQUIREMENTS

A.7. Initial Compliance Tests: Emissions Unit ID No. 008 (Silo No. 1 Baghouse) shall be tested to demonstrate initial compliance with the visible emissions standards. The initial tests shall be conducted no later than 90 days after initial operation of the unit.
[Rules 62-4.070(3) and 62-297.310(7)(a)1, F.A.C.]

A.8. Compliance Tests After Initial Testing : During each federal fiscal year (October 1st to September 30th), the emissions units (i.e., E. U. ID Nos. 001 and 008) shall be tested to demonstrate compliance with the visible emissions standards.
[Rule 62-297.310, F.A.C.]

A.9. Test Requirements: Tests shall be conducted in accordance with the applicable requirements specified in Appendix D (Common Testing Requirements) of this permit. Additionally, the visible emissions test of the baghouses shall be conducted during the time period when the highest emissions are likely to occur.

(1) For Emissions Unit ID No. 001, this time period has been determined by the Department to occur during Process No. 1 of Specific Condition No. A.1., when cement is being transferred with both of the System D cement pumps operating simultaneously. If only pneumatic self-unloading ships are scheduled to offload during a federal fiscal year, the test shall be conducted using Process No. 1, System A.
(2) For Emissions Unit ID No. 008, this time period has been determined by the Department to occur during Process No. 1 of Specific Condition No. A.2., when cement is being transferred with either System A or one System D cement pump operating.

[Rules 62-4.070(3), 62-297.310(2) and 62-297.310(7), F.A.C.]

A.10. Test Method: Required tests shall be performed in accordance with the following reference method.

Method(s)	Description of Method and Comments
9	Visual Determination of the Opacity of Emissions from Stationary Sources

The above method(s) are described in Appendix A of 40 CFR 60 and are adopted by reference in Rule 62-204.800, F.A.C. No other method(s) may be used unless prior written approval is received from the Department.
[Rules 62-204.800 and 62-297.100, F.A.C.; and Appendix A of 40 CFR 60]

NOTIFICATION REQUIREMENTS

A.11. Test Notification: The permittee shall notify the Compliance Authority in writing at least 15 days prior to any required tests. The notification must include the following information: the date, time, and location of each test; the name and telephone number of the facility's contact person who will be responsible for coordinating the test; and the name, company, and the telephone number of the person conducting the test.

{*Permitting Note: The notification should also include the relevant emission unit ID No(s)., test method(s) to be used, and pollutants to be tested.*}

[Rules 62-4.070(3) and 62-297.310(7)(a)9., F.A.C.]

A.12. Notification of Operation Commencement: The permittee shall notify the Compliance Authority in writing of the date of commencing operation (following the completion of the construction modifications) of the E.U. ID No. 008, no later than five (5) business days after that date. Commencing operation means setting into operation of any emissions unit for any purpose.
[Rules 62-4.070 and 62-210.200, F.A.C., (Definition of Commence Operation)]

RECORDS AND REPORTS

A.13. Test Reports: The permittee shall prepare and submit reports for all required tests in accordance with the requirements specified in Appendix D (Common Testing Requirements) of this permit. Include the following for the test period in the test report submittal*:

a. a statement of the operating conditions during the test (System A or System D);

b. the Shipping Department record showing the amount of cement offloaded each day the ship was offloading;

c. a copy of the monthly record as required by Specific Condition No. A.14.b. for the month the test was conducted; and

d. records required in Specific Condition C.6.a. of Permit No.0810053-014-AO , if the test was conducted while unloading the ship using System D.

**Failure to submit this information may invalidate the test.*

[Rules 62-4.070(3) and 62-297.310(8), F.A.C.]

A.14. Daily and Monthly Records for E.U. No 001: To document compliance with transfer rate limits contained in Specific Condition No. A.1., the following records shall be maintained:

a. Daily Records:

(1) facility name, facility ID No., emission unit ID No. (i.e., American Cement Corporation, 0810053, E.U. ID No. 001);

(2) the date;

(3) for each process that occurs (i.e., Process Nos. 1 through 4 as described in the "Emissions Unit Description" section for E.U. No. 001) record the following:

(a) total weight (tons/day) of cement transferred,

(b) total elapsed time (hours/day) of cement transfer,

(c) calculation of the daily average (tons/hour) cement transfer rate based on (a) and (b) above;

b. Monthly Records:

(1) facility name, facility ID No., emission unit ID No., and description (i.e., American Cement Corporation, 0810053, E.U. ID No. 001);

(2) the month and year;

(3) for each process (Process Nos. 1, 2 and 3) record the following:

(a) the combined total amount of cement transferred to the silos, in tons; and

(b) the most recent consecutive 12 month combined total amount of cement transferred to the silos, in tons.

[Rule 62-297.620(4), F.A.C.; Permit Application dated 10/14/2010]

A.15. Daily and Monthly Records for E.U. ID No. 008: To document compliance with transfer rate limits contained in Specific Condition No. A.2., the following records shall be maintained:

a. Daily Records:

(1) facility name, facility ID No., emission unit ID No. (i.e., American Cement Corporation, 0810053, E.U. ID No. 008);

(2) for each process that occurs (i.e., Process Nos. 1 and 2 as described in the "Emissions Unit Description" section for E.U. ID No. 008) record the following:

(a) total weight (tons/day) of cement transferred,

(b) total elapsed time (hours/day) of cement transfer,

(c) calculation of the daily average (tons/hour) cement transfer rate based on (a). and (b). above;

b. Monthly Records:

(1) facility name, facility ID No., emission unit ID No., and description (i.e., American Cement Corporation, 0810053, E.U. ID No. 008);

(2) for each process (Process Nos. 1 and 2) record the following:

(a) the combined total amount of cement transferred to the silos, in tons; and

(b) the most recent consecutive 12 month combined total amount of cement transferred to the silos, in tons.

[Rule 62-297.620(4), F.A.C.; Permit Application dated 10/14/2010]

B. EU No. 009 - Portable Blower / Pneumatic Silo Feed System

This section of the permit addresses the following emissions unit.

ID No.	Emission Unit Description
009	Portable Blower / Pneumatic Silo Feed System: This emissions unit consists of a portable blower, debagger, hopper and integral baghouse. This system debags white cement from super sacks (approximately 3,000 pounds each) into a hopper and pneumatically feeds it (with a blower) into Silo No. 1 (E.U. ID. No 008) at a transfer rate of up to 32 tons per hour.

PERFORMANCE RESTRICTIONS

B.1. Permitted Capacity: The cement feed rate to Silo No. 1 of E.U. ID No 008 is limited to a maximum transfer rate of 32 tons per hour, daily average.
[Rule 62-210.200(PTE), F.A.C.]

{Permitting Note: The maximum transfer rate in Specific Condition No. B.1. is also the limit included in Specific Condition No. A.2. for Silo No. 1 of E.U. ID No. 008.}

B.2. Hours of Operation: The hours of operation are not limited (8760 hours per year).
[Rules 62-4.070(3) and 62-210.200(PTE), F.A.C.]

B.3. Circumvention: The permittee shall not circumvent the air pollution control equipment or allow the emission of air pollutants without the applicable air-pollution-control device (i.e., the baghouse for E.U. ID No. 009) operating properly.
[Rule 62-210.650, F.A.C.]

EMISSIONS STANDARDS

B.4. Baghouse Emission Control Device Visible Emissions Limitation: To provide reasonable assurance of proper operation and maintenance of the baghouse control devices and insure ongoing compliance with Specific Condition No. B.3., visible emissions from the exhaust of the baghouse control device shall not exceed 5% opacity (on a 6-minute average basis).
[Rule 62-070(3) and 62-210.650, F.A.C.]

TESTING REQUIREMENTS

B.5. Initial Compliance Tests: The emissions unit shall be tested to demonstrate initial compliance with the visible emissions standard. The initial tests shall be conducted no later than 90 days after initial operation of the unit.
[Rules 62-4.070(3) and 62-297.310(7)(a)1, F.A.C.]

B.6. Compliance Tests After Initial Testing: During each federal fiscal year (October 1st to September 30th), the emissions unit shall be tested to demonstrate compliance with the visible emissions standard.
[Rule 62-297.310, F.A.C.]

B.7. Test Requirements: Tests shall be conducted in accordance with the applicable requirements specified in Appendix D (Common Testing Requirements) of this permit.
[Rule 62-297.310, F.A.C.]

B.8. Test Method: Required tests shall be performed in accordance with the following reference method.

Method(s)	Description of Method and Comments
9	Visual Determination of the Opacity of Emissions from Stationary Sources

The above method is described in Appendix A of 40 CFR 60 and are adopted by reference in Rule 62-204.800, F.A.C. No other method(s) may be used unless prior written approval is received from the Department.

[Rules 62-204.800 and 62-297.100, F.A.C.; and Appendix A of 40 CFR 60]

NOTIFICATION REQUIREMENTS

B.9. Test Notification: The permittee shall notify the Compliance Authority in writing at least 15 days prior to any required tests. The notification must include the following information: the date, time, and location of each test; the name and telephone number of the facility's contact person who will be responsible for coordinating the test; and the name, company, and the telephone number of the person conducting the test.

{*Permitting Note: The notification should also include the relevant emission unit ID No(s)., test method(s) to be used, and pollutants to be tested.*}

[Rules 62-4.070(3) and 62-297.310(7)(a)9., F.A.C.]

B.10. Notification of Operation Commencement: The permittee shall notify the Compliance Authority in writing of the date of commencing operation of the EU No. 009, no later than fifteen (15) days after that date. Commencing operation means setting into operation of any emissions unit for any purpose.
[Rule 62-4.070, F.A.C., and Rule 62-210.200, F.A.C., (Definition of Commence Operation)]

RECORDS AND REPORTS

B.11. Test Reports: The permittee shall prepare and submit reports for all required tests in accordance with the requirements specified in Appendix D (Common Testing Requirements) of this permit.
[Rule 62-297.310(8), F.A.C.]

{Permitting Note: Records requirements for demonstrating compliance with maximum transfer rate of Specific Condition No. B.1. can be found in Specific Condition No. A.15.}