Florida Department of Environmental Protection

Southwest District
13051 N. Telecom Parkway
Temple Terrace, Florida 33637-0926

Rick Scott
Governor

Jennifer Carroll
Lt. Governor

Herschel T. Vinyard Jr.
Secretary

FINAL PERMIT

PERMITTEE

Vulcan Materials Company/Florida Rock Division
d/b/a Florida Cement, Inc. – Port Manatee
2001 Maritime Blvd.
Tampa, FL 33605-6750

Authorized Representative:
Mr. Harrinarine Mootoor, Plant Manager

Air Permit No. 0810011-017-AO
Permit Expires: 03/17/2016
Site Name : Florida Cement, Inc. – Port Manatee
Minor Air Operation Permit
Project Name: Operation Permit Revision

This is the final permit for the revision of Air Operation Permit No. 0810011-014-AO to revise Emission Unit Nos. 037 and 044 and incorporate Emission Unit No. 043 at Florida Cement, Inc. – Port Manatee's existing portland cement finish grinding plant and bulk material handling facility (Standard Industrial Classification No. 3241). The facility is located in Manatee County at 304 National Street in Palmetto, Florida. The UTM coordinates are Zone 17, 345.95 km East, and 3057.83 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
Section 3. Facility-Wide and Emission Units Specific Conditions
Section 4. Appendices

Due to 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.

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

_____ _____

Robert C. Wong Effective Date
District Air Program Administrator
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. Harrinarine Mootoor, Plant Manager
Vulcan Materials Co./Florida Rock Division
mootoorh@vmcmail.com

Mr. John B. Koogler, Ph.D., P.E.
Koogler & Associates, Inc.
jkoogler@kooglerassociates.com

Mr. James Burkholder, Environmental Manager
Vulcan Materials Co./ Florida Rock Division
burkholderj@vmcmail.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

For the operation of only Emission Unit Nos. 037 – Truck Loading of Produced Cement, 043 – Trucks with Wet Fly Ash to Clinker & Wet Fly Ash Storage Building, and 044 – Truck Loading of Clinker/Wet Fly Ash/Gypsum/Phosphate Rock for Export at a facility that consists of a portland cement finish grinding plant and bulk material handling facility.

Section 3. Subsection ID	E.U. ID No.	Emission Unit Description for emission units subject to the NSPS requirements of 40 CFR 60, Subpart F - Standards of Performance for Portland Cement Plants
K.*	037	Truck Loading of Produced Cement

Section 3 Subsection ID	E.U. ID No.	Emission Unit Description for emission units NOT subject to the NSPS requirements of 40 CFR 60, Subpart F - Standards of Performance for Portland Cement Plants
P.*	043	Trucks with Wet Fly Ash to Clinker & Wet Fly Ash Storage Building
Q.*	044	Truck Loading of Clinker/Wet Fly Ash/Gypsum/Phosphate Rock for Export

* *Instead of designating these Subsections of the permit as Subsection A, B, C, etc., for convenience purposes subsections correspond with the Subsections of Construction Permit No. 0810011-016-AC.*

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

The emission factors used to determine un-controlled emissions from processing material are as follows:

	PM lbs./ton	PM_{10} lbs./ton
Limestone/Slag	0.000790	0.000374
Wet Fly Ash	0.000272	0.000129
Dry Fly Ash	0.302	0.143
Gypsum	0.000479	0.000227
Cement/Clinker	0.1146	0.0542
Phosphate Rock	0.0037	0.0018

Exempt Emission Units/Activities

No exempt activities were requested by the permittee to be listed in this permit.

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 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 and a synthetic non-PSD major source for the pollutant particulate matter.

PERMIT HISTORY/AFFECTED PERMITS

This permit revises and replaces Operation Permit No. 0810011-014-AO and incorporates the applicable terms and requirements of Construction Permit No. 0810011-016-AC.

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 to operate an emissions unit 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;
   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. Operation Permit Renewal Application: A completed application for renewal of the operation permit shall be submitted to the Permitting Authority no later than 60 days prior to the expiration date of the operation permit. To properly apply for an 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. copies of the most recent compliance test reports required by Specific Condition No. K.9., if not previously submitted; and

   d. copies of the most recent month of records/logs specified in Specific Condition No(s). K.10., P.3., Q.4., Y.3., and Y.4.

   [Rules 62-4.030, 62-4.050, 62-4.070(3), 62-4.090, 62-210.300(2), and 62-210.900, F.A.C.]

Emission Units Subject to 40 CFR 60, Subpart F (NSPS)

Subsection K. This section addresses the following emissions unit(s). *Instead of designating this Subsection of the permit as Subsection A, for convenience purposes Subsection K is used in order to correspond with the Subsections of Construction Permit No. 0810011-016-AC.*

E.U. ID No.	Brief Description
037	Truck Loading of Produced Cement

Produced cement from Cement Storage Silo Nos. 1 and 2 are loaded into trucks. Under each silo is a truck loading station. Each station can only load one (1) truck a time and the stations can operate simultaneously. Truck loading Station No. 1 is located under Cement Storage Silo No. 1 (shorter silo) and Truck Loading Station No. 2 is located under Cement Storage Silo No. 2 (taller silo). Each truck loading station can load a maximum of 200 tons per hour of produced cement based on a daily average. The total combined amount of produced cement that can be loaded into trucks is 864,000 tons per any consecutive 12-month period. Emissions from the truck loading stations are controlled by a common Fuller Draco Plenum Pulse, Model 24-2-500, baghouse designated as BH14 and rated at 3,875 acfm and 3,734 dscfm. The baghouse is located on top of Cement Storage Silo No. 1 (shorter silo). Note, Baghouse BH14 also serves Emission Unit Nos. 038, 039, 046, 048, and 050.

PERFORMANCE RESTRICTIONS

K.1. Federal Regulatory Requirements: This emission unit is subject to 40 CFR 60, Subpart F - Standards of Performance for Portland Cement Plants, which is adopted by reference in Rule 62-204.800, F.A.C.
[Rule 62-204.800(8), F.A.C.]

K.2. Permitted Capacity: The truck loading stations load trucks at maximum total combined amount of 864,000 tons of produced cement per any consecutive 12-month period.
[Rule 62-210.200 (PTE), F.A.C.; Construction Permit No. 0810011-016-AC]

K.3. Operational Limitation: The truck loading stations are limited as follows:

a. Each truck loading station can only load one (1) truck at a time.

b. The truck loading stations can load trucks simultaneously.

[Rule 62-210.200(PTE), F.A.C.; Construction Permit No. 0810011-016-AC]

EMISSIONS STANDARDS

K.4. Particulate Matter (PM) and Visible Emissions Limitations: This emission unit shall not exceed the maximum allowable particulate matter (PM) and visible emission values as shown in the table below:

Brief Description	Maximum PM lbs./hr.	Maximum PM tons/yr.	Maximum Opacity %
Emissions from Baghouse BH14	0.31*	0.5*	5**

* Emission limitations for the facility to be exempt from the Reasonable Available Control Technology (RACT) Particulate Matter requirements, pursuant to Rule 62-296.700(2)(b), F.A.C. Emission limitations are based on material throughput, emission factors, and baghouse control efficiencies specified in the permittee's application submitted on September 23, 2009.

** Although this emission unit controlled by a baghouse it is also limited to an opacity limitation of <10% pursuant to 40 CFR 60.62(c). The Department in accordance with Rule 62-297.620(4), F.A.C. establishes a stricter maximum visible emission limitation of 5% opacity in lieu of particulate matter emission compliance testing.

[Construction Permit No. 0810011-016-AC]

TESTING REQUIREMENTS

K.5. Visible Emission Compliance Tests: This emission unit shall be tested to demonstrate compliance with the visible emissions limitation. The test shall be conducted no more than 365 days and no less than 105 days prior to the expiration date of any effective air operation permit for this emission unit and when both truck loading stations are operating simultaneously.
[Rules 62-4.070(3), 62-210.310(4)(a)2., and 62-297.310(7)(a)4., F.A.C.]

K.6. Test Requirements: Tests shall be conducted in accordance with the applicable requirements specified in Appendix D (Common Testing Requirements) of this permit. The opacity test observation period shall include the period during which the highest opacity emissions can reasonably be expected to occur.
[Rule 62-297.310, F.A.C.]

K.7. Test Method(s): Required tests shall be performed in accordance with the following reference method(s).

Method(s)	Description of Method and Comments
1, 2, 4	Traverse Points, Velocity and Flow Rate, and Moisture Content (if requested by the Department pursuant to Rule 62-210.310(7)(b), F.A.C.)

Method(s)	Description of Method and Comments
5	Determination of Particulate Matter Emissions from Stationary Sources (if requested by the Department pursuant to Rule 62-210.310(7)(b), F.A.C.)
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 62-297.310(7)(b), F.A.C.; and Appendix A of 40 CFR 60]

K.8. Test Notifications: The permittee shall notify the Compliance Authority at least 15 days prior to the test date on which each formal compliance test is to begin, of the date, time, and place of each such test, and the test contact person who will be responsible for coordinating and having such test conducted for the owner or operator.
{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.}
[Rule 62-297.310(7)(a)9., F.A.C.]

RECORDS AND REPORTS

K.9. 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. All test reports shall also include the following:

a. For each truck loading station the actual truck loading rate in tons/hr. for the test period.

b. For both truck loading stations the actual total combined truck loading rate in tons/hr. for the test period.

c. A copy of the monthly log as required in Specific Condition No. K.10. for the month the test was conducted.

[Rule 62-297.310(8), F.A.C.]

K.10. Recordkeeping Requirements: The permittee shall maintain the following records:

MONTHLY

a. Facility name, Facility ID (0810011), Emission Unit ID No., Date (month/day/year)

b. Total hours of loading trucks (do not double count).

c. Most recent total combined consecutive 12-month hours of loading trucks (do not double count).

d. Total combined amount of produced cement loaded into trucks in tons.

e. Most recent consecutive 12-month total combined amount of produced cement loaded into trucks in tons.

Monthly records shall be completed by the end of the following month. These records shall be maintained at the facility for at least 3 years and made available to the Department upon request.
[Rule 62-4.070(3), F.A.C.; Construction Permit No. 0810011-016-AC]

Subsection P. This section addresses the following emissions unit(s). *Instead of designating this Subsection of the permit as Subsection B, for convenience purposes Subsection P is used in order to correspond with the Subsections of Construction Permit No. 0810011-016-AC.*

E.U. ID No.	Brief Description
043	Truck with Wet Fly Ash to Clinker & Wet Fly Ash Storage Building

Emission Unit No. 043: Trucks loaded with wet fly ash that is not used in the production of cement from Emission Unit No. 042 or from other on-site and/or off-site facilities are allowed to be driven to and unloaded in the Clinker & Wet Fly Ash Storage Building. The trucks are each unloaded at a maximum rate of 500 tons/hr. based on a daily average.

Emissions from this emission unit are not controlled.

Performance Restrictions

P.1. Permitted Capacity for Emission Unit No. 043: Trucks loaded with wet fly ash that is not used for production of cement are unloaded in the Clinker & Wet Fly Ash Storage Building at a maximum rate of 150,000 tons per any consecutive 12-month period.
[Rule 62-210.200 (PTE), F.A.C.; Construction Permit No. 0810011-016-AC]

EMISSIONS STANDARDS

P.2. Visible Emission Limitation for Emission Unit No. 043: Visible emissions from the Clinker & Wet Fly Ash Storage Building when trucks are being unloaded with wet fly ash inside the building shall not be equal to or exceed 20% opacity.
[Rule 62-296.320(4)(b), F.A.C.; Construction Permit No. 0810011-016-AC]

TESTING REQUIREMENTS (no routine scheduled tests are required)

RECORDS AND REPORTS

P.3. Recordkeeping Requirements: The permittee shall maintain the following records:

Emission Unit No. 043: MONTHLY (when operated during the month)

a. Facility name, Facility ID (0810011), Emission Unit ID No., Date (month/day/year)

b. Total hours of unloading wet fly ash from trucks (do not double count).

c. Most recent consecutive 12-month total hours of unloading trucks.

d. Amount of wet fly ash unloaded from trucks in tons.

e. Most recent consecutive 12-month total amount of wet fly ash unloaded from trucks in tons.

Monthly records shall be completed by the end of the following month. These records shall be maintained at the facility for at least 3 years and made available to the Department upon request.
[Rule 62-4.070(3), F.A.C.; Construction Permit No. 0810011-016-AC]

Subsection Q. This section addresses the following emissions unit(s). *Instead of designating this Subsection of the permit as Subsection C, for convenience purposes Subsection Q is used in order to correspond with the Subsections of Construction Permit No. 0810011-06-AC.*

E.U. ID No.	Brief Description
044	Truck Loading of Clinker/Wet Fly Ash/Gypsum/Phosphate Rock for Export

Clinker, phosphate rock, and/or wet fly ash from the Clinker & Wet Fly Ash Storage Building and gypsum located outside are loaded into trucks for export. Trucks are each loaded at a maximum rate of 300 tons/hr. based on a daily average.

A maximum of 400,000 tons of clinker and phosphate rock per any consecutive 12-month period is loaded into trucks.

A maximum of 150,000 tons of wet fly ash per any consecutive 12-month period is loaded into trucks.

A maximum of 86,400 tons of gypsum per any consecutive 12-month period is loaded into trucks.

PERFORMANCE RESTRICTIONS

Q.1. Permitted Capacity: The emission unit is limited as follows:

a. A maximum of 400,000 tons of clinker per any consecutive 12-month period is loaded into trucks.

b. A maximum of 150,000 tons of wet fly ash per any consecutive 12-month period is loaded into trucks.

c. A maximum of 86,400 tons of gypsum per any consecutive 12-month period is loaded into trucks.

[Rule 62-210.200 (PTE), F.A.C.; Construction Permit No. 0810011-016-AC]

Q.2. Reasonable Precautions to Control Unconfined Particulate Matter: All reasonable precautions shall be taken to prevent and control generation of unconfined emissions of particulate matter. This provision is applicable to any source, including but not limited to, vehicular

movement, transportation of materials, construction, alteration, demolition or wrecking, or industrial related activities such as loading, unloading, and handling. Reasonable precautions shall include but are not limited to the following:

a. A DCE Dalamatic, Model DLM V20/10 F5, baghouse designated as BH7 and rated at 2,000 acfm and 1,959 dscfm shall be operating when loading trucks with clinker, phosphate rock, and/or wet fly ash in the Clinker & Wet Fly Ash Storage Building. Note, Baghouse BH7 also serves Emission Unit Nos. 025, 026, 041, and 047.

[Rule 62-296.320(4)(c), F.A.C.; Construction Permit No. 0810011-016-AC]

EMISSIONS STANDARDS

Q.3. Visible Emissions Limitations: Visible emissions from the trucks being loaded with gypsum and from Baghouse BH7 when loading trucks with clinker, phosphate rock, and/or wet fly ash in the Clinker & Wet Fly Ash Storage Building shall not be equal to or exceed 20% opacity. [Rule 62-296.320(4)(b), F.A.C.]

RECORDS

Q.4. Recordkeeping Requirements: The permittee shall maintain the following records:

MONTHLY (when trucks have been loaded)

a. Facility name, Facility ID (0810011), Emission Unit ID No., Date (month/day/year)

b. Total hours of loading trucks (do not double/triple count, etc.).

c. Most recent total combined consecutive 12-month hours of loading trucks (do not double/triple count, etc.).

d. Total amount of each material (clinker, wet fly ash, gypsum, phosphate rock) loaded into trucks in tons.

e. Most recent consecutive 12-month total amount of each material (clinker, wet fly ash, gypsum, phosphate rock) loaded into trucks in tons.

f. Most recent consecutive 12-month combined total amount of clinker and phosphate rock loaded into trucks in tons.

Monthly records shall be completed by the end of the following month. These records shall be maintained at the facility for at least 3 years and made available to the Department upon request.
[Rule 62-4.070(3), F.A.C.; Construction Permit No. 0810011-016-AC]

Subsection Y. - Facility-Wide Conditions

Instead of designating this Subsection of the permit as Subsection D, for convenience purposes Subsection Y is used in order to correspond with the Subsections of Construction Permit No. 0810011-016-AC.

Y.1 Allowable Hours of Operation: The hours of operation of all the emission units at this facility are not limited (8,760 hours per year).
[Rules 62-4.070(3) and 62-210.200(PTE), F.A.C.; Construction Permit No. 0810011-016-AC]

Y.2. Reasonable Precautions to Control Unconfined Particulate Matter: All reasonable precautions shall be taken to prevent and control generation of unconfined emissions of particulate matter. This provision is applicable to any source, including but not limited to, vehicular movement, transportation of materials, construction, alteration, demolition or wrecking, or industrial related activities such as loading, unloading, and handling. Reasonable precautions shall include but are not limited to the following:

a. Curtail operations or cease operations when necessary.

b. Regarding material loading & unloading, conveying, and stock piles:

1. Water sprays (as required) – Watering will not occur at any regular frequency, but rather on an as-needed basis. As-needed will be determined based on actual site conditions at the time (high winds, lack of rain, etc.).
2. Minimizing material stockpile height, as practicable.
3. Wetting of material stockpiles, as needed.
4. Inspect conveyor enclosures at least once during every shift.
5. All conveyor belts shall have a 180 degree top enclosure, except the portion of Belt No. 7 where the West Hopper and East Hopper travel east and west above Belt No. 7.
6. The Clinker & Wet Fly Ash Storage Building shall have enclosed openings by utilizing tarpaulins and other sheathing materials to the best extent practical.
7. Trucks unloading material in the storage building will ensure that the building's door openings are closed or draped.

c. Regarding paved roads, unpaved roads, and travel surfaces:

1. Watering as needed.
2. Removing spilled/tracked material.
3. Unconfined emissions associated with the on-site traffic (trucks and front-end loaders) are controlled by limiting vehicle speed to below 10 miles per hour, within the facility grounds.
4. Post maximum 10 mph speed limit signs (monitor and warn, as needed).
5. Cover truck beds carrying bulk materials.
6. Sweep roadways and other paved areas as necessary to prevent particulate matter from becoming airborne.

d. Regarding equipment leaks and dust buildup:

1. Walk through system at least once every 8-hour shift looking for leaks and material buildup.
2. All leaked/buildup material will be picked up as soon as practicable.
3. All leaks will be repaired/stopped as soon as practicable.

{Permitting Note: Some to the requirements above were obtained from the permittee's Operation & Maintenance Plan dated November 18, 2010.}
[Rules 62-4.070(3) and 62-296.320(4)(c), F.A.C.]

Y.3. Facility-Wide Materials Received and Recordkeeping Requirements: Since some of the materials may be received by different emission units and methods (e.g., trucks, ship, and railcar), the permittee is limited to the maximum amount of the following materials received and recordkeeping requirements:

a. Receive a maximum total of 1,264,000 tons of clinker per any consecutive 12-month period. {Permitting Note: Although a maximum of 864,000 tons of clinker per any consecutive 12-month period can be used to make produced cement, the additional 400,000 tons of clinker per any consecutive 12-month period is for exporting and not used for producing produced cement on-site. Since the clinker as stored in the Clinker & Wet Fly Ash Storage Building is not segregated into Clinker Storage Piles for Produced Cement and Clinker Storage Piles for Exporting, all the clinker received is subject to Title 40, Code of Federal Regulation (CFR), Part 60, Subpart F- Standards of Performance for Portland Cement Plants, which is adopted by reference in Rule 62-204.800(8), F.A.C.}

b. Monthly record the total amount of clinker received in tons.

c. Monthly record the total amount of clinker received for the most recent consecutive 12-month period.

d. Receive a maximum total of 150,000 tons of wet fly ash per any consecutive 12-month period.

e. Monthly record the total amount of wet fly ash received in tons.

f. Monthly record the total amount of wet fly ash received for the most recent consecutive 12-month period.

The monthly records shall be completed by the end of the following month. These records shall be maintained at the facility for at least 3 years and made available to the Department upon request.
[Rule 62-4.070(3), F.A.C.; Construction Permit No. 0810011-016-AC]

Subsection Y. - Facility-Wide Conditions

Y.4. Facility-Wide Materials Exported and Recordkeeping Requirements: Since some of the materials may be exported by different emission units and methods (e.g., trucks and ship) and not directly or indirectly limited by other emission unit limitations, the permittee is limited to the maximum amount of the following material exported and recordkeeping requirements:

a. Export a maximum total of 400,000 tons of clinker per any consecutive 12-month period.

b. Monthly record the total amount of clinker exported in tons.

c. Monthly record the total amount of clinker exported for the most recent consecutive 12-month period.

The monthly records shall be completed by the end of the following month. These records shall be maintained at the facility for at least 3 years and made available to the Department upon request.
[Rule 62-4.070(3), F.A.C.; Construction Permit No. 0810011-016-AC]