

P O BOX 880023
BOCA RATON, FL 33488
561-487-1301
561-487-8536
OPNS@FDN.COM



Fax

To: DICKSON E Dibble From: J. Goldstein
 From: FLORIDA Stucco

Fax: 850 922 6979 Pages: 7

Phone: _____ Date: _____

Re: _____ cc: _____

- Urgent For Review Please Comment Please Reply Please Recycle

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:

<input checked="" type="checkbox"/> Pave Roads	<input checked="" type="checkbox"/> Pave Parking Areas	<input type="checkbox"/> Pave Yards
<input checked="" type="checkbox"/> Maintain Roads/Parking/Yards	<input type="checkbox"/> Use Water Application	<input type="checkbox"/> Use Dust Suppressant
<input checked="" type="checkbox"/> Remove Particulate Matter	<input type="checkbox"/> Reduce Stock Pile Height	<input type="checkbox"/> Install Wind Breaks

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

<input type="checkbox"/> Spray Bar	<input type="checkbox"/> Chute	<input type="checkbox"/> Enclosure
	<input type="checkbox"/> Partial enclosure	

N/A

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.

See ATTACHED

Florida Stucco Corporation
21195 Boca Rio Rd.
Boca Raton, FL

THEY DID NOT
RE-REGISTER WHEN
EQUIPMENT CHANGES
WERE MADE. Q.

2.0 DESCRIPTION OF SAMPLING LOCATIONS

Florida Stucco's facility consists of three emission units, unit one consists of two silos controlled by a single baghouse and fan. unit two is a bagging operation controlled by a single baghouse. These units are new within the last three years. the third unit is older and consists of several smaller silos controlled by a single baghouse.

The location of the observer's positions for all six tests are given both as vectors from the emissions point and by GPS position.

CURRENT ENTITLEMENT:

#0990643-001-A9

ISSUED: 2/21/2005

EXPIRES: 2/21/2010

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.

FLORIDA STUCCO CORP IS NOT A CONCRETE BATCHING PLANT
FLORIDA STUCCO'S OPERATIONAL FACILITY BLENDS INDOOR-
CONCRETE, SAND, STONE FOR FINISHED PRODUCT WHICH IS
BAGGED AND SEALED.

SEE ATTACHED EMISSIONS SUMMARY.

Florida Stucco Corporation
21195 Boca Rio Rd.
Boca Raton, FL

1.0 SUMMARY

Brooks & Associates conducted a visible emissions tests on 22 February 2007 at Florida Stucco's Boca Rio Rd. facility.

The tests were conducted in strict accordance with the Environmental Protection Agency's Method 9 as described in 40CFR60 Appendix A, as amended. These tests were conducted to comply with the conditions set forth in Florida Stucco's General Permit and to determine compliance with Chapter 62-296 and 62-297 of the Florida Administrative Code.

All facilities were operating at normal capacity during the tests. All three emission points observed had average opacities of 0% for the test.

Eugene Schaltenbrand was the Certified Emissions Evaluator. Eugene Schaltenbrand was responsible for the overall testing program and preparation of this report. Eugene Schaltenbrand coordinated the test with Palm Beach County. Mr. Guilio Dimaio represented Florida Stucco.



Brooks & Associates
5068 NW 85th. Rd.
Coral Springs, FL 33067

Florida Stucco Corporation
21195 Boca Rio Rd.
Boca Raton, FL



File Photo

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5068 NW 85th. Rd.
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