

FLORIDA ROCK INDUSTRIES INC

CEMENT GROUP / 4000 N.W. CR 235 / P.O. Box 459 / Newberry, FL 32669 / (352) 472-4722

March 25, 2009

Mr. Jeff Koerner, Administrator

Division of Air Resource Management—New Source Review Section
Florida Dept. of Environmental Protection
2600 Blair Stone Road
Tallahassee, FL 32399-2400



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BUREAU OF AIR REGULATION

RE: Request to extend expiration date of permit no. 0010087-031-AC (PSD-FL-350);
Florida Rock Industries, Inc.—Thompson S. Baker Cement Plant; Facility ID 0010087

File # 0010087 - 036-AC / PSD-FL - 2280

Dear Mr. Koerner:

In response to the request by Mr. Bruce Mitchell for more specific information on the status of construction of the SNCR system for the Line 1 kiln, I am submitting to you the attached list. It was prepared by our project manager for the SNCR system.

<u>Component/Service</u>	<u>Completion Status (%)</u>
Tank	95
Tank's piping	95
Tank containment	100
Tank-to-pump piping	100
Tank's electrical/monitoring services	0
Pump	100
Pump's electrical/control/monitoring services	10
Pump-to-nozzle piping	100
Discharge nozzle	100
System integration with POLCID	0

The project manager tells me that he expects to start and verify this system in May, 2009, when our tire-feeding system is scheduled to be off-line for maintenance. No emission tests are required by the construction permit, but continuous monitoring and recording of the ammonia-injection rate is needed to show compliance with the 150 lb/hr injection limit.

Extension of the permit expiration date is requested to both allow time to verify the proper function of the system and to provide an application for Title V permit revision. Please call me at ext. 130 if you would like more information on the project. Thank you.

Sincerely,
FLORIDA ROCK INDUSTRIES, INC.

Chris Horner
Plant Manager