



CF Industries, Inc.
Plant City
Phosphate Complex
P.O. Drawer L
Plant City, Florida 33564
813-782-1591
www.cfifl.com

August 6, 2009

Mr. Syed Arif, P.E.
Florida Department of Environmental Protection
Bureau of Air Regulation
2600 Blair Stone Road
Tallahassee, FL 32399-2400

RECEIVED

AUG 10 2009

BUREAU OF AIR REGULATION

Subj: Statement for removal of Brinks fan at B Sulfuric
EUID 003

Dear Mr. Arif,

As per your request in response to our request for a determination that a permit is not required to remove the Brinks fan, please find attached the original PE certified statement that, due to the installation of a new main blower, the Brinks fan is not necessary, and that removal of the Brinks fan will not increase emissions.

Please feel free to contact me at (813) 364-5753 if you have any questions.

Sincerely,

Ronald L. Brunk
Superintendent, Environmental Affairs

cc: P. Raval, Koogler

03 AUG 09

MECS, INC.

14522 South Outer Forty Rd. • Chesterfield, MO 63017
314.275.5700 • 314.275.5701 Fax • www.mecsglobal.com

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August 3, 2009

AUG 10 2009

BUREAU OF AIR REGULATION

Mr. Ron Brunk
CF Industries, Inc.
10608 Paul Buchman Hwy
Plant City, FL 33565

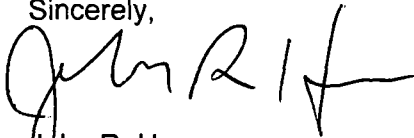
Dear Ron:

CF Industries in Plant City, Florida, operates B Plant Sulfuric Acid Plant with a Brinks fan between the Ammonia Scrubber and Brinks Mist Eliminator Vessel. The purpose of the fan is to boost the flow of process gas through the Brinks Mist Eliminators and out the stack. CF has installed a new main air blower and the Brinks fan is not needed.

The purpose of this letter is to report that the removal of the Brinks fan will not result in additional acid mist, SO₂, or NO_x emissions.

Ron, should you have any questions, or if I can be of any assistance, please do not hesitate to call me.

Sincerely,



John R. Horne
Sales Director
(314) 275-5812

JRH/jd

