



Department of Environmental Protection

COL 7

Jeb Bush
Governor

Twin Towers Building
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

Colleen M. Castille
Secretary

December 7, 2006

Mr. Ed Crapo, C.F.A.
Alachua County Property Appraiser's Office
12 Southeast First Street
Post Office Box 23817
Gainesville, Florida 32602-3817

Re: Thompson S. Baker Cement Plant
Newberry, Florida

Dear Mr. Crapo:

I have reviewed the material attached to your fax of November 30, 2006, concerning the above facility's pollution control devices.

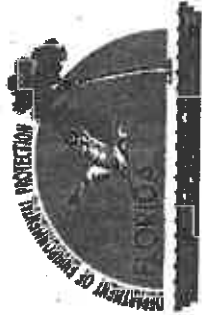
In my opinion, most of the items of equipment listed in the letter dated October 20, 2006 sent to your Mr. Lachman by O. Henry Gotsch, P.E. are "primarily for the purpose of pollution control" and are eligible for assessment as pollution control devices pursuant to §193.621, Florida Statutes. However, as a matter of practice, we recommend that only 60% of the value of stacks be used since a "good engineering practice" stack height is 1.5 times higher than adjacent facilities. It appears that there are 4 stacks listed on the equipment list.

If there are any questions on this determination, please contact me at (850) 245-8993.

Sincerely,

Michael P. Halpin, P.E.

Copy: DEP Siting File – Ad Valorem Tax Assessment



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COF 1

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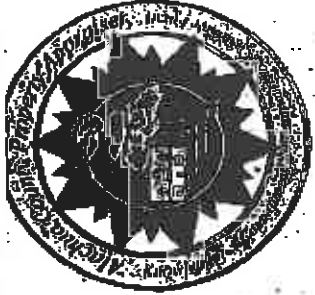
If there are any questions on this determination, please contact me at (850) 245-8993.

Sincerely,

A handwritten signature in black ink, reading "Michael P. Halpin, P.E.", is written over the typed name.

Michael P. Halpin, P.E.

Copy: DEP Siting File – Ad Valorem Tax Assessment



OFFICE OF ED CRAPO, CFA, ASA, AAS
IAAO ACCREDITED
Alachua County Property Appraiser

FACSIMILE COVER SHEET

TO:

Buck Owen

COMPANY:

EPA

FAX #:

850 245 8003

FROM:

Office of Ed Crapo, CFA, ASA, AAS

Alachua County, Florida Property Appraiser

PHONE #:

(352) 374-5230 (OFF.) (352) 374-5278 (FAX)

DATE:

11/20/06

SENT BY: BILL LACHMAN

NUMBER OF PAGES (Including Cover):

3

TO CONFIRM RECEIPT OR REPORT ERROR IN TRANSMISSION, PLEASE CALL:
(352) 374-5230.

TO SEND DIAL: (352) 374-5278.

SPECIAL INSTRUCTIONS:

MY DIRECT LINE IS 352-338-7249

12 Southeast First Street • P.O. Box 23817 • Gainesville, Florida 32602-3817

E-mail: acpa@co.alachua.fl.us (352) 374-5230 • Fax (352) 374-5276 • Web Site: www.ACRAFL.org

FLORIDA ROCK INDUSTRIES INC

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



October 20, 2006

Mr. W.F. Lachman, C.F.E.

Alachua County Property Appraiser

12 Southeast First Street

P.O. Box 23817

Gainesville, Florida 32602-3817

RE: PP Acct. #014245-0000; Certification of list of pollution control equipment located
at Thompson S. Baker Cement Plant, in Newberry, Florida

Dear Mr. Lachman:

In response to your request to Florida Rock Industries, Inc., I am submitting the attached list of pollution control equipment with certification. I have reviewed guidance for such certification under Florida Statute—Section 193.621, Assessment of pollution control devices; and under Florida Administrative Code—Chapter 62-8, Ad Valorem Tax Assessment Rules; Guidelines for Tax Assessors. The equipment listed is used primarily for pollution control purposes. That is, its use in the control or abatement of pollution or contaminants outweighs its use for any other purpose.

Procedures of 62-8.040, F.A.C., require that approval for use of pollution-control equipment be secured prior to its installation. Approval was secured via applications and plans submitted to the Florida Department of Environmental Protection—Bureau of Air Resources. These applications resulted in the issuance of several construction permits and of the present Title V Air Operation Permit No. 0010087-009-AV, which incorporates the requirements of all construction permits and which may be downloaded or viewed at FDEP's website <http://www.dep.state.fl.us/air/eproducts/ards/ListPermits.asp>. The use of this equipment continues to be regulated and inspected by FDEP.

Please let me know if you need additional information or if there is a form or format that Alachua County requires for this sort of certification. You may contact me at (352) 472-4722, ext. 121, or by mail at the letterhead address.

With regards,

O. Henry Gotsch, P.E.
Environmental Manager
Thompson S. Baker Cement Plant

Company	Location	Category	Asset Number	Asset Description	Date In Service	Retirement Date	Asset Life	Reported Cost
Line 21 - Pollution Control								
180	KM	K.KO.CEM	03419KD01	21-new ASH DUST COLLECTOR	###	5/31/2005	20	5,275.67
180	KM	L.LK.CEM	03424LK01	21 THC EMISSION ANALYZER	###	4/15/2004	15	33,948.79
180	KM	L.LK.CEM	0281008LK01	21 KILN INLET CO & NOX ANALYZER	###	4/16/2003	cost adj -1,307.35	198,080.16
180	KM	K.KC.CEM	0191805KCD1	21 T.H.C. ANALYZER	###	1/28/2002	7	37,079.00
180	KM	K.KC.CEM	0191805KC02	21 NOX ANALYZER	###	1/28/2002	7	25,469.44
180	180 K.KS.CEM	0191808KS01	21 NSC VESSELS, CHUTES, DUCTS	###	1/28/2002	20	1,384,258.83	
180	180 K.KM.CEM	0291004KM01	21 CLINKER 2 DUST COLLECTOR	###	7/18/2002	20	31,879.36	
180	KM	K.KE.CEM	1027737	21 MILL VENT DUST COLLECTOR	###	1/1/2000	18	76,707.00
180	KM	K.KE.CEM	1027738	21 DUST COLLECTOR FAN	###	1/1/2000	14	37,827.00
180	KM	K.KE.CEM	1027752	21 FINISH MILL DUST COLLECTOR W/FAN	###	1/1/2000	20	13,991.00
180	180 K.KM.CEM	1027754	21 N-89 FINISH MILL STACK	###	1/1/2000	20	25,867.00	
180	180 K.KM.CEM	1027755	21 N-84 FINISH MILL STACK	###	1/1/2000	20	29,634.00	
180	KM	K.KN.CEM	1027773	21 Q-14 TRUCK LOADING DUST COLLECTOR/FAN	###	1/1/2000	20	13,055.00
180	KM	K.KN.CEM	1027776	21 Q-17 TRUCK LOADING DUST COLLECTOR/FAN	###	1/1/2000	20	13,055.00
180	KM	K.KN.CEM	1027779	21 RAILCAR LOADING DUST COLLECTOR/FAN	###	1/1/2000	20	22,410.00
180	KM	K.KN.CEM	1027782	21 Q-25 SILO DUST COLLECTORS/FANS	###	1/1/2000	20	23,012.00
180	KM	K.KN.CEM	1027783	21 Q-26 SILO DUST COLLECTORS/FANS	###	1/1/2000	20	23,012.00
180	KM	K.KN.CEM	1027801	21 DUST COLLECTOR W/ FAN	###	1/1/2000	20	45,813.00
180	180 K.KM.CEM	1027805	21 DEDUSTING DUCTS FOR CHAPTER "R"	###	1/1/2000	20	28,927.00	
180	180 K.KM.AGG	1027814	21 ROLLER MILL/KILN ES PRECIPITATOR	###	1/1/2000	20	1,498,194.00	
180	KM	K.KH.AGG	1027815	21 ROLLER MILL/KILN ESP I.D. FAN	###	1/1/2000	15	176,563.00
180	180 K.KM.AGG	1027816	21 ROLLER MILL/KILN STACK	###	1/1/2000	20	204,696.00	
180	KM	K.KN.AGG	1027823	21 RAW MEAL DUST COLLECTOR & FAN	###	1/1/2000	20	28,634.00
180	180 K.KM.AGG	1027857	21 BLENDING SILO DUST COLLECTOR/FAN/AIRLOCK	###	1/1/2000	20	79,058.00	
180	KM	K.KN.CEM	1027888	21 RAW MEAL TRANSPORT DUST COLLECTOR	###	1/1/2000	20	18,700.00
180	KM	K.KS.CEM	1027879	21 CONDITIONING TOWER	###	1/1/2000	20	508,680.00
180	KM	K.KP.CEM	1027882	21 CLINKER COOLER ELECTROSTATIC PRECIPITATOR	###	1/1/2000	20	816,530.00
180	KM	K.KS.CEM	1027884	21 CLINKER COOLER PRECIP STACK	###	1/1/2000	20	158,418.00
180	KM	K.KN.CEM	1027889	21 CLINKER TRANSPORT DUST COLLECTOR W/FAN	###	1/1/2000	20	9,985.00
180	KM	K.KN.CEM	1027702	21 CLINKER SILO DUST COLLECTOR W/FAN	###	1/1/2000	20	19,308.00
180	KM	K.KN.CEM	1027714	21 CLINKER TOWER DUST COLLECTOR W/FAN	###	1/1/2000	20	26,954.00
180	180 K.KM.CEM	1027854	21 COAL DUST COLLECTOR W/FAN	###	1/1/2000	20	29,934.00	
180	180 K.KM.CEM	1027874	21 DEDUSTING DUCTS FOR CHAPTER "S"	###	1/1/2000	20	19,081.00	
180	180 K.KM.AGG	KM04550	21 DUST MONITORING SYSTEM PM-10	###	9/30/1990	16	33,024.73	
Line 21 - report 2006								5,639,533.00

I certify that the equipment identified on this page
is used primarily for pollution control purposes.
O. Henry Gutsch, PE No. 58039
October 20, 2006