217/782-2113

April 29, 2009

Lafarge Aggregates Illinois, Inc. Lafarge Fox River Quarry
Attn: Daniel Foltyniewicz
7 N 394 McLean Blvd.
South Elgin, IL 60177

I.D. No.: 089813AAA

Dear Mr. Foltyniewicz:

Enclosed is a revised permit which reflects only a change of NAME. Please note that if you have changed or intend to change this operation it will be necessary to apply for revision of your air pollution permit(s).

If you have any questions or require any assistance concerning these matters, contact Leeann Fitschen at 217/782-2113.

Very truly yours,

Edwin C. Bakowski, P.E. Date Signed: _____
Manager, Permit Section
Division of Air Pollution Control

ECB:LMF:73020337:jws

Enclosure

cc: Region 1
I.D. File
Permit File

217/782-2113

LIFETIME OPERATING PERMIT NSPS SOURCE -- REVISED

PERMITTEE

Lafarge Aggregates Illinois, Inc. Lafarge Fox River Quarry
Attn: Daniel Foltyniewicz
7 N 394 McLean Blvd.
South Elgin, IL 60177

Application No.: 73020337 I.D. No.: 089813AAA
Applicant's Designation: BUTLER QUARRY Date Received: June 30, 2003
Subject: Aggregate Processing Plant
Date Issued: September 15, 2003 Expiration Date: See Condition 1.
Revised Date Issued: April 29, 2009
Location: 7 N 394 McLean Boulevard, South Elgin

This permit is hereby granted to the above-designated Permittee to OPERATE emission unit(s) and/or air pollution control equipment consisting of:

1 Aggregate Processing Plant
1 Air Classifier

pursuant to the above-referenced application. This permit is subject to standard conditions attached hereto and the following special condition(s):

1a. This permit shall expire 180 days after the Illinois EPA sends a written request for the renewal of this permit.

b. This permit shall terminate if it is withdrawn or is superseded by a revised permit.

2a. This aggregate processing plant is subject to New Source Performance Standards (NSPS), 40 CFR 60, Subparts A and OOO. The Illinois EPA is administering these standards in Illinois on behalf of the Unites States EPA under a delegation agreement.

b. Particulate matter emissions from vents or stacks shall not exceed 0.05 gm/dscm (0.022 gr/dscf) and 7 percent opacity (40 CFR 60.672(a)).

c. Emissions of particulate matter from grinding mills, screens (except from truck dumping), bucket elevators, transfer points on belt conveyors, bagging operations and storage bins, shall not exceed 10 percent opacity, (40 CFR 60.672(b) and (d)).

d. Emissions of particulate matter from the crushers (except from truck dumping), shall not exceed 15 percent opacity, (40 CFR 60.672(c) and (d)).

e. At all times the Permittee shall also maintain and operate this equipment, including associated air pollution control equipment, in a manner consistent with good air pollution control practice for minimizing emissions.

3a. Operation and emissions of the aggregate processing plant shall not exceed the following limits:

Item of Equipment	Aggregate Throughput (10^6 T/Mo)	Aggregate Throughput (10^6 T/Yr)	Emission Factor (Lb/Ton)	Particulate Matter Emissions (T/Mo)	Particulate Matter Emissions (T/Yr)
Up To 10 Crushers (Total)	Up to 2.5	12.5	0.0012	1.5	7.5
Up to 15 Screens (Total)	Up to 2.5	12.5	0.0018	2.3	11.3
Up to 45 Transfer Points (Total)	Up to 22.5	112.5	0.0001	1.1	5.6
				Total	24.4

b. The surface moisture content of the aggregate as crushed shall be at least 1.5% by weight. The Permittee shall show compliance with this requirement as follows:

i. The moisture content of a representative sample of the aggregate shall be measured at least once per week using ASTM Procedures (C566-67) for total moisture content of material. Compliance with this requirement may be presumed if moisture content of aggregate as shipped is at least 1.5%; or

ii. A. Water sprays shall be used at each crusher and on other emission units as necessary, except when weather conditions are below or expected to fall below freezing temperatures, to provide moisture that will reduce emissions of particulate matter.

B. The water supply to the spray equipment shall be equipped with a metering device used to determine water usage for the control of particulate matter emissions.

C. Inspections of water spray equipment and operation (such as leaking, adequate flow maintain, clogging of flow lines, etc.) shall be performed at least once per week when the facility is in operation.

iii. Water saturated materials mined below the water table are being processed.

c. Compliance with annual limits shall be determined on a monthly basis from the sum of the data for the preceding 12 months.

d. This permit is issued based on negligible emissions of PM from the air classifier. For this purpose, emissions shall not exceed nominal emission rates of 0.1 lb/hour and 0.44 ton/year.

4. No person shall cause or allow the emission of fugitive particulate matter from any process, including any material handling or storage activity that is visible by an observer looking generally toward the

zenith (that is, looking at the sky directly overhead) from a point beyond the property line of the emission source, pursuant to 35 Ill. Adm. Code 212.301.

5. Compliance with the requirements of Condition 3(c) shall be demonstrated as follows:

   a. If the Permittee is relying on 3(c)(I) above to show compliance the Permittee shall maintain records of all moisture content tests performed, including date, time, individual performing test, location of sample e.g., prior to crushing or as shipped.

   b. If the Permittee is relying on 3(c)(ii) above to show compliance the Permittee shall maintain operating logs for the water spray equipment, including dates and times of usage, malfunctions (type date and measures taken to correct), water pressure, and dates when there was at least 0.25" of rainfall during the preceding 24 hours and the water spray equipment was not operated.

   c. The Permittee shall maintain weekly records of water consumption in the spray equipment, as determined by the meter required by Condition 3(c)(ii)(B) and amount of precipitations specified in Condition 5(b).

6. The Permittee shall maintain monthly records of the following items:

   a. Aggregate throughput (tons/mo and tons/yr).

7. The transportation and reassembly of a portable plant at a new location requires a new construction and operating permit pursuant to 35 Ill. Adm. Code 201.142. This permit must be obtained prior to reassembling the plant at the new location. The Illinois EPA will issue a joint construction and operating permit if the information provided in the application forms demonstrates compliance with the Board's Regulations.

8. This permit will expire on the day operation ceases at this location if this plant is moved to a new location, or otherwise on the date specified above.

9. The Illinois EPA is to be notified, in writing, within five (5) days of any relocation of the moveable processing equipment, covered by this permit, to another permitted location.

10. All records and logs required by this permit shall be retained at a readily accessible location at the source for at least three years from the date of entry and shall be made available for inspection and copying by the Illinois EPA or USEPA upon request. Any records retained in an electronic format (e.g., computer) shall be capable of being retrieved and printed on paper during normal source office hours so as to be able to respond to the Illinois EPA request for records during the course of a source inspection.

11. If there is an exceedance of the requirements of this permit as determined by the records required by this permit, the Permittee shall submit a report to the Illinois EPA's Compliance Section in Springfield, Illinois within 30 days after the exceedance. The report shall include the emissions released in accordance with the recordkeeping requirements, a copy of the relevant records, and a description of the exceedance or violation and efforts to reduce emissions and future occurrences.

12. Two (2) copies of required reports and notifications concerning equipment operation or repairs, performance testing or a continuous monitoring system shall be sent to:

    Illinois Environmental Protection Agency
    Division of Air Pollution Control
    Compliance Section (#40)
    P.O. Box 19276
    Springfield, Illinois 62794-9276

    and one (1) copy shall be sent to the Illinois EPA's regional office at the following address unless otherwise indicated:

    Illinois Environmental Protection Agency
    Division of Air Pollution Control
    9511 West Harrison
    Des Plaines, Illinois 60016

13. Persons with lifetime operating permits must obtain a revised permit for any of the following changes at the source:

    a. An increase in emissions above the amount the emission unit or the source is permitted to emit;

    b. A modification;

    c. A change in operations that will result in the source's noncompliance with conditions in the existing permit; or

    d. A change in ownership, company name, or address, so that the application or existing permit is no longer accurate.

It should be noted that this permit has been revised to remove some of the previous LIFETIME GENERAL conditions and to add operation of an air classifier.

If you have any questions on this permit, please contact a Permit Analyst at 217/782-2113.

Edwin C. Bakowski, P.E. Date Signed: _____
Manager, Permit Section
Division of Air Pollution Control

ECB:jws

cc: Region 1

217/782-2113

October 13, 2006

Lafarge Fox River, Inc.
Attn: Daniel Foltyniewicz
7 N 394 McLean Boulevard
South Elgin, Illinois 60177

I.D. No.: 089813AAA

Dear Mr. Foltyniewicz:

Enclosed is a revised permit letter which reflects only a change of ownership. Please note that if you have changed or intend to change this operation it will be necessary to apply for revision of your air pollution permit(s).

If you have any questions or require any assistance concerning these matters, contact Karen Luparell at 217/782-2113.

Very truly yours,

Donald E. Sutton, P.E.
Manager, Permit Section
Division of Air Pollution Control

DES:KJL:73020337:psj

Enclosure

cc: Region 1
I.D. File
Permit File

217/782-2113

LIFETIME OPERATING PERMIT NSPS SOURCE -- REVISED

PERMITTEE

Lafarge Fox River, Inc.
Attn: Mr. Daniel P. Foltyniewicz
7 N 394 McLean Boulevard
South Elgin, Illinois 60177

Application No.: 73020337 I.D. No.: 089813AAA
Applicant's Designation: BUTLER QUARRY Date Received: June 30, 2003
Subject: Aggregate Processing Plant
Date Issued: September 15, 2003 Expiration Date: See Condition 1.
Location: 7 N 394 McLean Boulevard, South Elgin

This permit is hereby granted to the above-designated Permittee to OPERATE emission unit(s) and/or air pollution control equipment consisting of:

1 Aggregate Processing Plant
1 Air Classifier

pursuant to the above-referenced application. This permit is subject to standard conditions attached hereto and the following special condition(s):

1a. This permit shall expire 180 days after the Illinois EPA sends a written request for the renewal of this permit.

b. This permit shall terminate if it is withdrawn or is superseded by a revised permit.

2a. This aggregate processing plant is subject to New Source Performance Standards (NSPS), 40 CFR 60, Subparts A and OOO. The Illinois EPA is administering these standards in Illinois on behalf of the Unites States EPA under a delegation agreement.

b. Particulate matter emissions from vents or stacks shall not exceed 0.05 gm/dscm (0.022 gr/dscf) and 7 percent opacity (40 CFR 60.672(a)).

c. Emissions of particulate matter from grinding mills, screens (except from truck dumping), bucket elevators, transfer points on belt conveyors, bagging operations and storage bins, shall not exceed 10 percent opacity, (40 CFR 60.672(b) and (d)).

d. Emissions of particulate matter from the crushers (except from truck dumping), shall not exceed 15 percent opacity, (40 CFR 60.672(c) and (d)).

e. At all times the Permittee shall also maintain and operate this equipment, including associated air pollution control equipment, in a manner consistent with good air pollution control practice for minimizing emissions.

3a. Operation and emissions of the aggregate processing plant shall not exceed the following limits:

Item of Equipment	Aggregate Throughput (10^6 T/Mo)	Aggregate Throughput (10^6 T/Yr)	Emission Factor (Lb/Ton)	Particulate Matter Emissions (T/Mo)	Particulate Matter Emissions (T/Yr)
Up To 10 Crushers (Total)	Up to 2.5	12.5	0.0012	1.5	7.5
Up to 15 Screens (Total)	Up to 2.5	12.5	0.0018	2.3	11.3
Up to 45 Transfer Points (Total)	Up to 22.5	112.5	0.0001	1.1	5.6
				Total	24.4

b. The surface moisture content of the aggregate as crushed shall be at least 1.5% by weight. The Permittee shall show compliance with this requirement as follows:

i. The moisture content of a representative sample of the aggregate shall be measured at least once per week using ASTM Procedures (C566-67) for total moisture content of material. Compliance with this requirement may be presumed if moisture content of aggregate as shipped is at least 1.5%; or

ii. A. Water sprays shall be used at each crusher and on other emission units as necessary, except when weather conditions are below or expected to fall below freezing temperatures, to provide moisture that will reduce emissions of particulate matter.

B. The water supply to the spray equipment shall be equipped with a metering device used to determine water usage for the control of particulate matter emissions.

C. Inspections of water spray equipment and operation (such as leaking, adequate flow maintain, clogging of flow lines, etc.) shall be performed at least once per week when the facility is in operation.

iii. Water saturated materials mined below the water table are being processed.

c. Compliance with annual limits shall be determined on a monthly basis from the sum of the data for the preceding 12 months.

d. This permit is issued based on negligible emissions of PM from the air classifier. For this purpose, emissions shall not exceed nominal emission rates of 0.1 lb/hour and 0.44 ton/year.

4. No person shall cause or allow the emission of fugitive particulate matter from any process, including any material handling or storage activity that is visible by an observer looking generally toward the zenith (that is, looking at the sky directly overhead) from a point beyond the property line of the emission source, pursuant to 35 Ill. Adm. Code 212.301.

5. Compliance with the requirements of Condition 3(c) shall be demonstrated as follows:

   a. If the Permittee is relying on 3(c)(I) above to show compliance the Permittee shall maintain records of all moisture content tests performed, including date, time, individual performing test, location of sample e.g., prior to crushing or as shipped.

   b. If the Permittee is relying on 3(c)(ii) above to show compliance the Permittee shall maintain operating logs for the water spray equipment, including dates and times of usage, malfunctions (type date and measures taken to correct), water pressure, and dates when there was at least 0.25" of rainfall during the preceding 24 hours and the water spray equipment was not operated.

   c. The Permittee shall maintain weekly records of water consumption in the spray equipment, as determined by the meter required by Condition 3(c)(ii)(B) and amount of precipitations specified in Condition 5(b).

6. The Permittee shall maintain monthly records of the following items:

   a. Aggregate throughput (tons/mo and tons/yr).

7. The transportation and reassembly of a portable plant at a new location requires a new construction and operating permit pursuant to 35 Ill. Adm. Code 201.142. This permit must be obtained prior to reassembling the plant at the new location. The Illinois EPA will issue a joint construction and operating permit if the information provided in the application forms demonstrates compliance with the Board's Regulations.

8. This permit will expire on the day operation ceases at this location if this plant is moved to a new location, or otherwise on the date specified above.

9. The Illinois EPA is to be notified, in writing, within five (5) days of any relocation of the moveable processing equipment, covered by this permit, to another permitted location.

10. All records and logs required by this permit shall be retained at a readily accessible location at the source for at least three years from the date of entry and shall be made available for inspection and copying by the Illinois EPA or USEPA upon request. Any records retained in an electronic format (e.g., computer) shall be capable of being retrieved and printed on paper during normal source office hours

so as to be able to respond to the Illinois EPA request for records during the course of a source inspection.

11. If there is an exceedance of the requirements of this permit as determined by the records required by this permit, the Permittee shall submit a report to the Illinois EPA's Compliance Section in Springfield, Illinois within 30 days after the exceedance. The report shall include the emissions released in accordance with the recordkeeping requirements, a copy of the relevant records, and a description of the exceedance or violation and efforts to reduce emissions and future occurrences.

12. Two (2) copies of required reports and notifications concerning equipment operation or repairs, performance testing or a continuous monitoring system shall be sent to:

    Illinois Environmental Protection Agency
    Division of Air Pollution Control
    Compliance Section (#40)
    P.O. Box 19276
    Springfield, Illinois 62794-9276

    and one (1) copy shall be sent to the Illinois EPA's regional office at the following address unless otherwise indicated:

    Illinois Environmental Protection Agency
    Division of Air Pollution Control
    9511 West Harrison
    Des Plaines, Illinois 60016

13. Persons with lifetime operating permits must obtain a revised permit for any of the following changes at the source:

    a. An increase in emissions above the amount the emission unit or the source is permitted to emit;

    b. A modification;

    c. A change in operations that will result in the source's noncompliance with conditions in the existing permit; or

    d. A change in ownership, company name, or address, so that the application or existing permit is no longer accurate.

It should be noted that this permit has been revised to remove some of the previous LIFETIME GENERAL conditions and to add operation of an air classifier.

If you have any questions on this permit, please contact Jim Kallmeyer at 217/782-2113.

Donald E. Sutton, P.E.
Manager, Permit Section
Division of Air Pollution Control

DES:JDK:psj

cc: Region 1

217/782-2113

LIFETIME OPERATING PERMIT NSPS SOURCE - REVISED

PERMITTEE

Fox River Stone Company
Attn: Mr. Daniel P. Foltyniewicz
7 N 394 McLean Boulevard
South Elgin, Illinois 60177

Application No.: 73020337 I.D. No.: 089813AAA
Applicants Designation: BUTLER QUARRY Date Received: June 30, 2003
Subject: Aggregate Processing Plant
Date Issued: September 15, 2003 Expiration Date: See Condition 1.
Location: 7 N 394 McLean Boulevard, South Elgin

This permit is hereby granted to the above-designated Permittee to OPERATE emission unit(s) and/or air pollution control equipment consisting of:

1 Aggregate Processing Plant
1 Air Classifier

pursuant to the above-referenced application. This permit is subject to standard conditions attached hereto and the following special condition(s):

1a. This permit shall expire 180 days after the Illinois EPA sends a written request for the renewal of this permit.

b. This permit shall terminate if it is withdrawn or is superseded by a revised permit.

2a. This aggregate processing plant is subject to New Source Performance Standards (NSPS), 40 CFR 60, Subparts A and OOO. The Illinois EPA is administering these standards in Illinois on behalf of the Unites States EPA under a delegation agreement.

b. Particulate matter emissions from vents or stacks shall not exceed 0.05 gm/dscm (0.022 gr/dscf) and 7 percent opacity (40 CFR 60.672(a)).

c. Emissions of particulate matter from grinding mills, screens (except from truck dumping), bucket elevators, transfer points on belt conveyors, bagging operations and storage bins, shall not exceed 10 percent opacity, (40 CFR 60.672(b) and (d)).

d. Emissions of particulate matter from the crushers (except from truck dumping), shall not exceed 15 percent opacity, (40 CFR 60.672(c) and (d)).

e. At all times the Permittee shall also maintain and operate this equipment, including associated air pollution control equipment, in a manner consistent with good air pollution control practice for minimizing emissions.

3a. Operation and emissions of the aggregate processing plant shall not exceed the

following limits:

Item of Equipment	Aggregate Throughput (10^6 T/Mo)	(10^6 T/Yr)	Emission Factor (Lb/Ton)	Particulate Matter Emissions (T/Mo)	(T/Yr)
Up to 10 Crushers (Total)	Up to 2.5	12.5	0.0012	1.5	7.5
Up to 15 Screens (Total)	Up to 2.5	12.5	0.0018	2.3	11.3
Up to 45 Transfer Points (Total)	Up to 22.5	112.5	0.0001	1.1	5.6
				Total	24.4

b. The surface moisture content of the aggregate as crushed shall be at least 1.5% by weight. The Permittee shall show compliance with this requirement as follows:

i. The moisture content of a representative sample of the aggregate shall be measured at least once per week using ASTM Procedures (C566-67) for total moisture content of material. Compliance with this requirement may be presumed if moisture content of aggregate as shipped is at least 1.5%; or

ii. A. Water sprays shall be used at each crusher and on other emission units as necessary, except when weather conditions are below or expected to fall below freezing temperatures, to provide moisture that will reduce emissions of particulate matter.

B. The water supply to the spray equipment shall be equipped with a metering device used to determine water usage for the control of particulate matter emissions.

C. Inspections of water spray equipment and operation (such as leaking, adequate flow maintain, clogging of flow lines, etc.) shall be performed at least once per week when the facility is in operation.

iii. Water saturated materials mined below the water table are being processed.

c. Compliance with annual limits shall be determined on a monthly basis from the sum of the data for the preceding 12 months.

d. This permit is issued based on negligible emissions of PM from the air classifier. For this purpose, emissions shall not exceed nominal emission rates of 0.1 lb/hour and 0.44 ton/year.

4. No person shall cause or allow the emission of fugitive particulate matter from any process, including any material handling or storage activity that is visible by an observer looking generally toward the zenith (that is, looking at the sky directly overhead) from a point beyond the property line of the emission source, pursuant to 35 Ill. Adm. Code 212.301.

5. Compliance with the requirements of Condition 3(c) shall be demonstrated as follows:

a. If the Permittee is relying on 3(c)(I) above to show compliance the Permittee shall maintain records of all moisture content tests performed,

including date, time, individual performing test, location of sample e.g., prior to crushing or as shipped.

b. If the Permittee is relying on 3(c)(ii) above to show compliance the Permittee shall maintain operating logs for the water spray equipment, including dates and times of usage, malfunctions (type date and measures taken to correct), water pressure, and dates when there was at least 0.25" of rainfall during the preceding 24 hours and the water spray equipment was not operated.

c. The Permittee shall maintain weekly records of water consumption in the spray equipment, as determined by the meter required by Condition 3(c)(ii)(B) and amount of precipitations specified in Condition 5(b).

6. The Permittee shall maintain monthly records of the following items:

a. Aggregate throughput (tons/mo and tons/yr).

7. The transportation and reassembly of a portable plant at a new location requires a new construction and operating permit pursuant to 35 Ill. Adm. Code 201.142. This permit must be obtained prior to reassembling the plant at the new location. The Illinois EPA will issue a joint construction and operating permit if the information provided in the application forms demonstrates compliance with the Board's Regulations.

8. This permit will expire on the day operation ceases at this location if this plant is moved to a new location, or otherwise on the date specified above.

9. The Illinois EPA is to be notified, in writing, within five (5) days of any relocation of the moveable processing equipment, covered by this permit, to another permitted location.

10. All records and logs required by this permit shall be retained at a readily accessible location at the source for at least three years from the date of entry and shall be made available for inspection and copying by the Illinois EPA or USEPA upon request. Any records retained in an electronic format (e.g., computer) shall be capable of being retrieved and printed on paper during normal source office hours so as to be able to respond to the Illinois EPA request for records during the course of a source inspection.

11. If there is an exceedance of the requirements of this permit as determined by the records required by this permit, the Permittee shall submit a report to the Illinois EPA's Compliance Section in Springfield, Illinois within 30 days after the exceedance. The report shall include the emissions released in accordance with the recordkeeping requirements, a copy of the relevant records, and a description of the exceedance or violation and efforts to reduce emissions and future occurrences.

12. Two (2) copies of required reports and notifications concerning equipment operation or repairs, performance testing or a continuous monitoring system shall be sent to:

Illinois Environmental Protection Agency
Division of Air Pollution Control
Compliance Section (#40)
P.O. Box 19276
Springfield, Illinois 62794-9276

and one (1) copy shall be sent to the Illinois EPA's regional office at the following address unless otherwise indicated:

Illinois Environmental Protection Agency
Division of Air Pollution Control
9511 West Harrison
Des Plaines, Illinois 60016

13. Persons with lifetime operating permits must obtain a revised permit for any of the following changes at the source:

a. An increase in emissions above the amount the emission unit or the source is permitted to emit;

b. A modification;

c. A change in operations that will result in the source's noncompliance with conditions in the existing permit; or

d. A change in ownership, company name, or address, so that the application or existing permit is no longer accurate.

It should be noted that this permit has been revised to remove some of the previous LIFETIME GENERAL conditions and to add operation of an air classifier.

If you have any questions on this permit, please contact Jim Kallmeyer at 217/782-2113.

Donald E. Sutton, P.E.
Manager, Permit Section
Division of Air Pollution Control

DES:JDK:jar

cc: Region 1

217/782-2113

OPERATING PERMIT

PERMITTEE

Fox River Stone Company
Attn: Mr. Daniel Foltyniewicz, Risk Mgr.
7 N 394 McLean Boulevard
South Elgin, Illinois 60177

Application No.: 73020337 I.D. No.: 089813AAA
Applicant's Designation: BUTLER QUARRY Date Received: April 10, 1997
Subject: Aggregate Processing Operation
Date Issued: June 9, 1997 Expiration Date: June 9, 2002
Location: 7 N 394 McLean Boulevard, South Elgin

Permit is hereby granted to the above-designated Permittee to OPERATE emission source(s) and/or air pollution control equipment consisting of two Pioneer triple roll crusher and screening plants, one Pioneer primary jaw crusher, one Pioneer double roll crusher with three deck screen, one 54" x 24" double roll crusher, one 40" x 30" triple roll crusher, and one 526E screening plant as described in the above-referenced application. This Permit is subject to standard conditions attached hereto and the following special condition(s):

1a. Emissions and operation of equipment shall not exceed the following limits:

Item of Equipment	Rock Throughput (Ton/Hour)	Operating Hours (Hour/Year)	Particulate Emissions (Lb/Hour)	(Ton/Yr)
Pioneer Triple Roll Crusher and Screens	250	3000	12.5	18.75
Pioneer Triple Roll Crusher and Screens	250	3000	12.5	18.75
Pioneer Primary Jaw Crusher	500	3600	9.0	16.20
Pioneer Double Roll Crusher and Screens	250	3600	12.5	22.50
54" x 24" Double Roll Crusher	300	2160	5.4	5.83
40" x 30" Triple Roll Crusher	300	2160	5.4	5.83
526E Screening Plant	300	2160	4.8	5.18

These limits are based on the information provided in the permit application and a moisture content of 4.0% minimum. Compliance with annual limits shall be determined from a running total of 12 months of data.

b. Emissions and operation of equipment shall not exceed the following limits:

Item of Equipment	Rock Throughput (Ton/Hour)	Particulate Emissions (TPY)
Stacking and Truck Unloading	1,000,000	37.00

These limits are based on the information provided in the permit application and a moisture content of 4.0% minimum. Compliance with annual limits shall be determined from a running total of 12 months of data.

c. In addition to the individual crusher limits above, the entire facility shall not process more than 1,000,000 tons of rock annually.

d. Annual emissions of particulate from the entire facility shall be limited to 78.84 TPY.

2. Wet suppression shall be used as necessary to maintain a minimum moisture content of the stone as 4.0% by weight.

3. No person shall cause or allow any visible emissions of fugitive particulate matter from any process, including any material handling or storage activity beyond the property line of the emission source, pursuant to 35 Ill. Adm. Code 212.301.

4. The transportation and reassembly at a new location requires a new construction and operating permit pursuant to 35 Ill. Adm. Code 201.142. This permit must be obtained prior to reassembling the plant at the new location. Application forms are enclosed. The Agency will issue a joint construction and operating permit if the information provided in the application forms demonstrates compliance with the Board's Regulations.

5. This Permit will expire on the day operation ceases at this location if this plant is moved to a new location, or otherwise on the date specified above.

It should be noted that this permit has been renewed without any changes in operation. If the Permittee wishes to revise this permit to reflect any changes, this request should be made along with any updated information.

If you have any questions on this, please call Darin Clutts at 217/782-2113.

Donald E. Sutton, P.E.
Manager, Permit Section
Division of Air Pollution Control

DES:DCC:jar

cc: Region 1

217/782-2113

September 26, 1995

Fox River Stone Company
Attn: Daniel Foltyniewicz
7N394 McLean Boulevard
South Elgin, IL 60177

Re: Permit Fee Reconsideration
I.D. # 089813AAA

Dear Mr. Foltyniewicz:

This is in response to your letter dated May 1, 1995 concerning the request for reconsideration of the annual air pollution site fee.

The Agency has reviewed your submission and your request is hereby denied for the following reason(s):

1. Your request failed to provide information to show that the permitted total emissions of all regulated pollutants from your facility are less than 25 tons per year.

2. To lower your emissions below 25 tons/year a letter has to be sent to the Agency requesting the permit(s) at this location be revised.

If the Agency determines that the permit can be revised to reflect the lower emissions, the air pollution site fee for future annual billing years will reflect this change.

Attached is a site fee bill which reflects the Agency's determination. Payment is due to the Agency 30 days from the date on the bill. If you have any questions, please contact Darin Clutts.

Very truly yours,

Donald E. Sutton, P.E.
Manager, Permit Section
Division of Air Pollution Control

DES:DCC:drk

cc: Region 1