



**Property Appraisal**  
Personal Property Division  
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April 5, 2006

DEPARTMENT OF  
ENVIRONMENTAL PROTECTION

APR 10 2006

SITING COORDINATION

Hamilton S. Oven, P.E.  
Administrator, Siting  
Coordination Section  
Marjory Stoneman Douglas Building  
3900 Commonwealth Blvd  
Tallahassee, FL 32399-3000

Re: Rinker Materials Corp

Dear Mr. Oven:

I am forwarding to you copies of documentation sent to me from Rinker Materials Corp., regarding pollution equipment exemption. There is a list of all the equipment that they are requesting for Pollution for 2006. They have been approved previously for some of the equipment, see attached list for 2006 request.

Please review and advise us whether or not you believe this equipment is entitled to the pollution classification. Thank you for your time.

Sincerely,

A handwritten signature in black ink that reads "Mark Neumann".

Mark Neumann, CFE, ASA  
Division Director

MN/mh  
OVNBFI80.WPS.

Chuck L. Burns, P.E.  
Engineering Consultant  
1771 Seneca Blvd.  
Winter Springs, Florida 32708  
407-694-0883

RECEIVED

MIAMI-DADE COUNTY  
PROPERTY APPRAISAL DEPARTMENT

**Certification of Pollution Control Equipment for the Rinker Materials of Florida, Inc.  
Cement Plant in Miami-Dade County, Florida  
Folio Nos. 19-659905 and 19-659908**

I, **CHUCK L. BURNS, P.E.**, a licensed professional engineer in good standing with the State of Florida hereby certify as follows:

1. Based upon the information provided by the Rinker Materials of Florida, Inc. (hereinafter "Rinker") regarding processes, equipment, operations and environmental pollution permits pertaining to its Miami-Dade County Cement Plant Complex, more specifically described by the above-referenced folio numbers, the attached list of pollution control devices, fixtures, equipment and machinery (hereinafter "equipment") were installed or constructed by Rinker in order to eliminate or reduce industrial air or water pollution.

2. I have performed a detailed review of such information and personally inspected Rinker's pollution control equipment on site at the Miami-Dade County Complex. Accordingly, it is my opinion, and therefore my certification is provided consistently therewith, that the equipment described herein is used by Rinker primarily for the control, abatement or elimination of pollutants or contaminants into the air and/or water from manufacturing and industrial plant operations.

3 This certification of pollution control equipment identifies equipment whose purpose could be reasonably ascertained to be for the control, abatement or elimination of

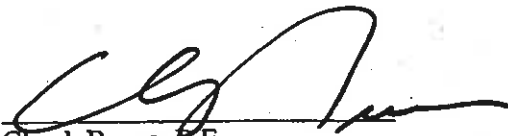
pollutants or contaminants. Specifically, such equipment is used to remove, decrease, stop or mitigate, by physical or chemical action, pollutants or contaminants, which are a part or entirely of liquid, solid or gases, from being released into the ambient air and/or

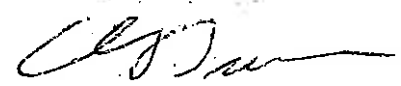
water

4. Therefore, the use of the equipment by Rinker for pollution control outweighs the use of the equipment for any other purpose. As such, the individual pieces of equipment described herein are not considered productive assets by Rinker and/or represent an increased operating expense to Rinker without any corresponding financial return.

5. This Certification is made in support of an application for pollution control equipment that qualifies under Florida law governing pollution control, including §193.621, Fla. Stat., and Chapter 62-8, F.A.C. Additionally, this Certification is made in support of a "Return of Pollution Control Devices for Ad Valorem Tax Purposes."

Dated: 03/07/03

  
Chuck Burns, P.E.  
Florida License # PE 0042198



**Rinker Materials Cement Mill  
2006 Pollution Control**

| Asset #      | Owner Class / GL | Asset Description              | Acq date   | Acquisition Cost | Pollution Control System  | Pollution Control Purpose                                                                                                                                                                                                                                                                                                                                                |
|--------------|------------------|--------------------------------|------------|------------------|---------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1011632      | 202              | DUST COLLECTOR                 | 12/26/1977 | 12,353           | Dust Collection           | Filtration System that captures particulates and prevents their release into the atmosphere. Remediate hydrocarbon-contaminated soil and recycle remediated soil.                                                                                                                                                                                                        |
| 1011612      | 201              | Screw Conveyor                 | 7/26/1980  | 32,389           | Soil Remediation          | Remediate hydrocarbon-contaminated soil and recycle remediated soil.                                                                                                                                                                                                                                                                                                     |
| 101161121001 | 201              | Screw Conveyor                 | 7/26/1980  | 60,000           | Soil Remediation          | Remediate hydrocarbon-contaminated soil and recycle remediated soil.                                                                                                                                                                                                                                                                                                     |
| 1011613      | 202              | DUST COLLECTOR                 | 7/26/1980  | 53,753           | Dust Collection           | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                                                                                                                                                             |
| 1011084      | 202              | DUST COLLECTOR                 | 11/25/1984 | 206,401          | Dust Collection           | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                                                                                                                                                             |
| 1005913      | 201              | Transformers                   | 11/25/1989 | 326,416          | Hazardous Waste Reduction | Prevents their release into the atmosphere. Replace PCB contaminated transformers. Treatment system to recycle process water and eliminate discharge to the environment.                                                                                                                                                                                                 |
| 1005928      | 203              | INSTALL TANK FARM              | 2/24/1990  | 86,647           | Waste Water Recycling     | Filtration System that captures particulates and prevents their release into the atmosphere. Reduce the release of fugitive dust emissions into the atmosphere during product delivery. Reduce the release of fugitive dust emissions into the atmosphere during product delivery. Treatment system to recycle process water and eliminate discharge to the environment. |
| 1005929      | 202              | DUST RETURN SYST               | 2/24/1990  | 99,875           | Soil Remediation          | Filtration System that captures particulates and prevents their release into the atmosphere. Reduce the release of fugitive dust emissions into the atmosphere during product delivery. Reduce the release of fugitive dust emissions into the atmosphere during product delivery. Treatment system to recycle process water and eliminate discharge to the environment. |
| 1013592      | 201              | PRESSURE WASHER                | 8/30/1990  | 3,263            | Fugitive Emissions        | Filtration System that captures particulates and prevents their release into the atmosphere. Remediate hydrocarbon-contaminated soil and recycle remediated soil.                                                                                                                                                                                                        |
| 1013591      | 201              | PRESSURE WASHER                | 8/30/1990  | 4,201            | Fugitive Emissions        | Filtration System that captures particulates and prevents their release into the atmosphere. Remediate hydrocarbon-contaminated soil and recycle remediated soil.                                                                                                                                                                                                        |
| 1006035      | 201              | Waste Water Piping             | 7/29/1991  | 213,678          | Waste Water Recycling     | Filtration System that captures particulates and prevents their release into the atmosphere. Remediate hydrocarbon-contaminated soil and recycle remediated soil.                                                                                                                                                                                                        |
| 1010486      | 202              | DUST COLLECTOR                 | 10/26/1992 | 57,007           | Dust Collection           | Filtration System that captures particulates and prevents their release into the atmosphere. Remediate hydrocarbon-contaminated soil and recycle remediated soil.                                                                                                                                                                                                        |
| 1006098      | 201              | POWERSCREEN BOX W/DIESEL       | 10/26/1992 | 146,322          | Soil Remediation          | Filtration System that captures particulates and prevents their release into the atmosphere. Remediate hydrocarbon-contaminated soil and recycle remediated soil.                                                                                                                                                                                                        |
| 1010487      | 202              | DUST COLLECTOR                 | 10/26/1992 | 162,144          | Dust Collection           | Filtration System that captures particulates and prevents their release into the atmosphere. Monitoring device to prevent the release of emissions to the atmosphere. Remediate hydrocarbon-contaminated soil and recycle remediated soil.                                                                                                                               |
| 1006101      | 201              | SILLO LEAK MONITOR             | 2/24/1993  | 11,823           | Emission Monitoring       | Filtration System that captures particulates and prevents their release into the atmosphere. Remediate hydrocarbon-contaminated soil and recycle remediated soil.                                                                                                                                                                                                        |
| 1006108      | 201              | Conversion Of Rock Dryer       | 2/24/1993  | 1,691,949        | Soil Remediation          | Filtration System that captures particulates and prevents their release into the atmosphere. Remediate hydrocarbon-contaminated soil and recycle remediated soil.                                                                                                                                                                                                        |
| 1010501      | 202              | DUST COLLECTOR                 | 10/1/1993  | 105,760          | Dust Collection           | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                                                                                                                                                             |
| 1010502      | 201              | Modify Existing Dust Collector | 10/1/1993  | 186,465          | Dust Collection           | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                                                                                                                                                             |
| 1010503      | 202              | DUST COLLECTOR                 | 11/1/1993  | 99,629           | Dust Collection           | Filtration System that captures particulates and prevents their release into the atmosphere. Prevent fuel seepage into surface water of the State of Florida.                                                                                                                                                                                                            |
| 1005270      | 201              | BUILD LIQUID FUEL OFF LOADING  | 6/1/1994   | 126,463          | Spill Prevention          | Filtration System that captures particulates and prevents their release into the atmosphere. Treatment system to recycle process water and eliminate discharge to the environment.                                                                                                                                                                                       |
| 1005269      | 202              | Dust Collector Mods.           | 6/1/1994   | 130,000          | Dust Collection           | Filtration System that captures particulates and prevents their release into the atmosphere. Treatment system to recycle process water and eliminate discharge to the environment.                                                                                                                                                                                       |
| 1005353      | 201              | OIL/WATER SEPARATOR            | 8/1/1994   | 296,801          | WasteWater Recycling      | Filtration System that captures particulates and prevents their release into the atmosphere. Treatment system to recycle process water and eliminate discharge to the environment.                                                                                                                                                                                       |
| 1005354      | 201              | PIPELINE                       | 12/1/1994  | 33,461           | WasteWater Recycling      | Filtration System that captures particulates and prevents their release into the atmosphere. Treatment system to recycle process water and eliminate discharge to the environment.                                                                                                                                                                                       |
| 1005390      | 201              | BAG CLEANING SYSTEM            | 4/1/1995   | 28,991           | Dust Collection           | Filtration System that captures particulates and prevents their release into the atmosphere. Treatment system to recycle process water and eliminate discharge to the environment.                                                                                                                                                                                       |
| 1005486      | 201              | WASTE HANDLING SYSTEM          | 7/1/1995   | 43,035           | Fugitive Emissions        | Filtration System that captures particulates and prevents their release into the atmosphere. Treatment system to recycle process water and eliminate discharge to the environment.                                                                                                                                                                                       |
| 1005494      | 201              | MODIFY SOIL DESORBER SYSTEM    | 1/1/1996   | 208,759          | Soil Remediation          | Reduce the release of fugitive dust emissions into the atmosphere during product delivery. Reduce the release of fugitive dust emissions into the atmosphere during product delivery. Remediate hydrocarbon-contaminated soil and recycle remediated soil.                                                                                                               |
| 1005601      | 201              | REPLACE DRYER FEED HOPPER      | 10/1/1996  | 15,000           | Soil Remediation          | Reduce the release of fugitive dust emissions into the atmosphere during product delivery. Remediate hydrocarbon-contaminated soil and recycle remediated soil.                                                                                                                                                                                                          |
| 1005602      | 201              | UPGRADE MIXER/COOLER DRIVE     | 10/1/1996  | 30,510           | Soil Remediation          | Reduce the release of fugitive dust emissions into the atmosphere during product delivery. Remediate hydrocarbon-contaminated soil and recycle remediated soil.                                                                                                                                                                                                          |

**Rinker Materials Cement Mill  
2006 Pollution Control**

| Asset # | Owner Class / GL | Asset Description         | Acq date   | Acquisition Cost | Pollution Control System | Pollution Control Purpose                                                                                                                                                                                                                |
|---------|------------------|---------------------------|------------|------------------|--------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1005603 | 201              | REPLACE DRYER SHELL       | 10/1/1996  | 66,924           | Soil Remediation         | Remediate hydrocarbon-contaminated soil and recycle remediated soil.                                                                                                                                                                     |
| 1014843 | 201              | Slat Conveyor Return Asse | 9/30/1997  | 25,600           | Soil Remediation         | Remediate hydrocarbon-contaminated soil and recycle remediated soil.                                                                                                                                                                     |
| 1031504 | 201              | HEAT EXCHANGE HOUSING MOD | 12/31/1997 | 14,000           | Soil Remediation         | Reduce the release of fugitive dust emissions into the atmosphere                                                                                                                                                                        |
| 1031476 | 201              | Tennant Sweeper           | 12/31/1997 | 96,253           | Fugitive Emissions       | Closed loop system designed to eliminate sludge through recycling.                                                                                                                                                                       |
| 1031421 | 201              | SLUDGE SYSTEM             | 8/1/1998   | 150,016          | Sludge Recycling         | Prevent fuel seepage into surface water of the State of Florida.                                                                                                                                                                         |
| 1031849 | 201              | TANK OVERFILL PROTECTION  | 9/30/1998  | 23,795           | Spill Prevention         | Closed loop system designed to eliminate sludge through recycling.                                                                                                                                                                       |
| 1031851 | 201              | SLUDGE PROCESSOR          | 9/30/1998  | 547,028          | Sludge Recycling         |                                                                                                                                                                                                                                          |
| 1040159 | 201              | Ventilator Fan            | 3/1/2000   | 4,621            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040510 | 201              | HOODED BELT CONVEYOR      | 3/1/2000   | 212,554          | Dust Emissions Reduction | Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility. If the conveyor system were not in place product would be transported by truck or loader and would produce high dust emissions. |
| 1040511 | 201              | HOODED BELT CONVEYOR      | 3/1/2000   | 331,154          | Dust Emissions Reduction | Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility. If the conveyor system were not in place product would be transported by truck or loader and would produce high dust emissions. |
| 1040243 | 201              | Screw Conveyor Sampler    | 3/31/2000  | 7,701            | Dust Collection          | Return collected dust particulates to the process.                                                                                                                                                                                       |
| 1040238 | 201              | FanAir                    | 3/31/2000  | 8,472            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040240 | 201              | FanAir                    | 3/31/2000  | 8,472            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040163 | 201              | FanVentilator             | 3/31/2000  | 9,242            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040164 | 201              | FanVentilator             | 3/31/2000  | 9,242            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040165 | 201              | FanVentilator             | 3/31/2000  | 9,242            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040169 | 201              | FanVentilator             | 3/31/2000  | 9,242            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040180 | 201              | FanVentilator             | 3/31/2000  | 9,242            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040360 | 201              | FanVentilator             | 3/31/2000  | 9,242            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040183 | 201              | FanVentilator             | 3/31/2000  | 12,322           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040184 | 201              | FanVentilator             | 3/31/2000  | 12,322           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040177 | 202              | DUST COLLECTOR            | 3/31/2000  | 13,862           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |

**Rinker Materials Cement Mill  
2006 Pollution Control**

| Asset # | Owner Class / GL | Asset Description    | Acq date  | Acquisition Cost | Pollution Control System | Pollution Control Purpose                                                                                                                                                                                                                |
|---------|------------------|----------------------|-----------|------------------|--------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1040187 | 202              | DUST COLLECTOR       | 3/31/2000 | 20,024           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040245 | 201              | Fan/Ventilator       | 3/31/2000 | 20,794           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040247 | 201              | Fan/Ventilator       | 3/31/2000 | 20,794           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040246 | 201              | Fan/Ventilator       | 3/31/2000 | 20,805           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040359 | 202              | DUST COLLECTOR       | 3/31/2000 | 23,873           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 040160  | 202              | DUST COLLECTOR       | 3/31/2000 | 23,874           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040161 | 202              | DUST COLLECTOR       | 3/31/2000 | 23,874           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040162 | 202              | DUST COLLECTOR       | 3/31/2000 | 23,874           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040188 | 202              | DUST COLLECTOR       | 3/31/2000 | 24,644           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040236 | 202              | DUST COLLECTOR       | 3/31/2000 | 30,805           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040176 | 202              | DUST COLLECTOR       | 3/31/2000 | 40,047           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040234 | 202              | DUST COLLECTOR       | 3/31/2000 | 40,047           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040235 | 202              | DUST COLLECTOR       | 3/31/2000 | 43,127           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040151 | 201              | HOODED BELT CONVEYOR | 3/31/2000 | 66,932           | Dust Emissions Reduction | Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility. If the conveyor system were not in place product would be transported by truck or loader and would produce high dust emissions. |
| 1040140 | 201              | HOODED BELT CONVEYOR | 3/31/2000 | 68,270           | Dust Emissions Reduction | Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility. If the conveyor system were not in place product would be transported by truck or loader and would produce high dust emissions. |
| 1040168 | 201              | HOODED BELT CONVEYOR | 3/31/2000 | 97,292           | Dust Emissions Reduction | Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility. If the conveyor system were not in place product would be transported by truck or loader and would produce high dust emissions. |
| 1040142 | 201              | HOODED BELT CONVEYOR | 3/31/2000 | 161,975          | Dust Emissions Reduction | Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility. If the conveyor system were not in place product would be transported by truck or loader and would produce high dust emissions. |

**Pinker Materials Cement Mill  
2006 Pollution Control**

| Asset # | Owner Class / GL | Asset Description          | Acq date  | Acquisition Cost | Pollution Control System | Pollution Control Purpose                                                                                                                                                                                                                                                                                                                                           |
|---------|------------------|----------------------------|-----------|------------------|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1040185 | 201              | HOODED BELT CONVEYOR       | 3/31/2000 | 172,508          | Dust Emissions Reduction | Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility. If the conveyor system were not in place product would be transported by truck or loader and would produce high dust emissions. Backup generator to prevent particulate release into the atmosphere in the event of a power failure.                       |
| 1040361 | 201              | Generator Electric:Cummins | 3/31/2000 | 177,129          | Dust Collection          |                                                                                                                                                                                                                                                                                                                                                                     |
| 1040206 | 201              | HOODED BELT CONVEYOR       | 3/31/2000 | 212,554          | Dust Emissions Reduction | Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility. If the conveyor system were not in place product would be transported by truck or loader and would produce high dust emissions.                                                                                                                            |
| 1040150 | 201              | HOODED BELT CONVEYOR       | 3/31/2000 | 222,214          | Dust Emissions Reduction | Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility. If the conveyor system were not in place product would be transported by truck or loader and would produce high dust emissions.                                                                                                                            |
| 1040166 | 201              | HOODED BELT CONVEYOR       | 3/31/2000 | 237,455          | Dust Emissions Reduction | Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility. If the conveyor system were not in place product would be transported by truck or loader and would produce high dust emissions.                                                                                                                            |
| 1040175 | 201              | HOODED BELT CONVEYOR       | 3/31/2000 | 246,696          | Dust Emissions Reduction | Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility. If the conveyor system were not in place product would be transported by truck or loader and would produce high dust emissions.                                                                                                                            |
| 1040211 | 201              | HOODED BELT CONVEYOR       | 3/31/2000 | 252,600          | Dust Emissions Reduction | Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility. If the conveyor system were not in place product would be transported by truck or loader and would produce high dust emissions.                                                                                                                            |
| 1040207 | 201              | HOODED BELT CONVEYOR       | 3/31/2000 | 257,221          | Dust Emissions Reduction | Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility. If the conveyor system were not in place product would be transported by truck or loader and would produce high dust emissions.                                                                                                                            |
| 1040224 | 201              | FanAir                     | 3/31/2000 | 423,568          | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                                                                                                                                                        |
| 1040167 | 201              | HOODED BELT CONVEYOR       | 3/31/2000 | 490,056          | Dust Emissions Reduction | Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility. If the conveyor system were not in place product would be transported by truck or loader and would produce high dust emissions. Hooded conveyor system replaces transporting product throughout the facility by truck to reduce dust emissions by 3000/yr. |
| 1040155 | 201              | HOODED BELT CONVEYOR       | 3/31/2000 | 1,093,668        | Dust Emissions Reduction | The wet process was replaced with a dry process kiln which resulted in a 40% reduction in NOX emissions. This process change was mandated by Federal and State Clean Air Regulations.                                                                                                                                                                               |
| 1040440 | 201              | TOWERKILN PREHEATER        | 3/31/2000 | 1,471,000        | NOX Emissions Reduction  |                                                                                                                                                                                                                                                                                                                                                                     |
| 1040281 | 202              | DUST COLLECTOR             | 3/31/2000 | 3,309,995        | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                                                                                                                                                        |

**Linker Materials Cement Mill  
2006 Pollution Control**

| Asset # | Owner Class / GL | Asset Description | Acq date   | Acquisition Cost | Pollution Control System | Pollution Control Purpose                                                                                                                                                             |
|---------|------------------|-------------------|------------|------------------|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1040340 | 201              | ROTARY KILN       | 3/31/2000  | 4,606,882        | NOX Emissions Reduction  | The wet process was replaced with a dry process kiln which resulted in a 40% reduction in NOX emissions. This process change was mandated by Federal and State Clean Air Regulations. |
| 1040326 | 201              | Preheater         | 3/31/2000  | 4,831,123        | NOX Reduction            | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                          |
| 1040389 | 201              | Screw Conveyor    | 10/31/2000 | 3,851            | Dust Collection          | Return collected dust particulates to the process.                                                                                                                                    |
| 1040302 | 201              | Air Aeration      | 10/31/2000 | 4,265            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                          |
| 1040308 | 201              | FanAir            | 10/31/2000 | 4,265            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                          |
| 1040309 | 201              | FanAir            | 10/31/2000 | 4,265            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                          |
| 1040391 | 201              | FanVentilator     | 10/31/2000 | 4,621            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                          |
| 1040453 | 202              | DUST COLLECTOR    | 10/31/2000 | 7,701            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. Return collected dust particulates to the process.                                       |
| 1040460 | 201              | Sampler, Screw    | 10/31/2000 | 7,701            | Dust Collection          | Return collected dust particulates to the process.                                                                                                                                    |
| 1040502 | 201              | ScrewSampler      | 10/31/2000 | 7,701            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                          |
| 1040261 | 201              | FanVentilator     | 10/31/2000 | 9,241            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                          |
| 1040264 | 201              | FanVentilator     | 10/31/2000 | 9,241            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                          |
| 1040268 | 201              | FanVentilator     | 10/31/2000 | 9,241            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                          |
| 1040393 | 201              | FanVentilator     | 10/31/2000 | 9,241            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                          |
| 1040433 | 201              | FanVentilator     | 10/31/2000 | 9,241            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                          |
| 1040447 | 201              | FanVentilator     | 10/31/2000 | 9,241            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                          |
| 1040468 | 201              | FanVentilator     | 10/31/2000 | 9,241            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                          |
| 1040474 | 201              | Fan, Ventilator   | 10/31/2000 | 9,241            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                          |
| 1040480 | 201              | FanVentilator     | 10/31/2000 | 9,241            | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                          |
| 1040369 | 201              | FanVentilator     | 10/31/2000 | 12,322           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                          |
| 1040370 | 201              | FanVentilator     | 10/31/2000 | 12,322           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                          |

**Flinker Materials Cement Mill  
2006 Pollution Control**

| Asset #     | Owner Class / GL | Asset Description | Acq date   | Acquisition Cost | Pollution Control System | Pollution Control Purpose                                                                    |
|-------------|------------------|-------------------|------------|------------------|--------------------------|----------------------------------------------------------------------------------------------|
| 1040371     | 201              | FanVentilator     | 10/31/2000 | 12,322           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040402     | 201              | FanVentilator     | 10/31/2000 | 12,322           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040403     | 201              | FanVentilator     | 10/31/2000 | 12,322           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040404     | 201              | FanVentilator     | 10/31/2000 | 12,322           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040405     | 201              | FanVentilator     | 10/31/2000 | 12,322           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040410     | 201              | FanVentilator     | 10/31/2000 | 12,322           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040411     | 201              | FanVentilator     | 10/31/2000 | 12,322           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040422     | 201              | FanAir            | 10/31/2000 | 12,322           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040423     | 201              | Air Blower        | 10/31/2000 | 12,322           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040424     | 201              | FanAir            | 10/31/2000 | 12,322           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040425     | 201              | FanAir            | 10/31/2000 | 12,322           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040426     | 201              | FanAir            | 10/31/2000 | 12,322           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040461     | 201              | FanVentilator     | 10/31/2000 | 12,322           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040462     | 201              | FanVentilator     | 10/31/2000 | 12,322           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040503     | 201              | FanVentilator     | 10/31/2000 | 12,322           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 10404226005 | 201              | FanAir:           | 10/31/2000 | 12,824           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 10404266005 | 201              | FanAir:           | 10/31/2000 | 12,824           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 10404266005 | 201              | Fan, Air          | 10/31/2000 | 12,824           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 10404686005 | 201              | FanVentilator:    | 10/31/2000 | 13,077           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 10404746005 | 201              | FanVentilator     | 10/31/2000 | 13,077           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 10404806005 | 201              | FanVentilator     | 10/31/2000 | 13,077           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040408     | 202              | DUST COLLECTOR    | 10/31/2000 | 14,632           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |

**Rinker Materials Cement Mill  
2006 Pollution Control**

| Asset #     | Owner Class / GL | Asset Description | Acq date   | Acquisition Cost | Pollution Control System | Pollution Control Purpose                                                                    |
|-------------|------------------|-------------------|------------|------------------|--------------------------|----------------------------------------------------------------------------------------------|
| 1040409     | 202              | DUST COLLECTOR    | 10/31/2000 | 14,632           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040331     | 201              | Fan/Air           | 10/31/2000 | 15,402           | NOX Reduction            | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040336     | 201              | Fan/Air           | 10/31/2000 | 15,402           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040337     | 201              | Fan/Air           | 10/31/2000 | 15,402           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040338     | 201              | Fan/Air           | 10/31/2000 | 15,402           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040339     | 201              | Fan/Air           | 10/31/2000 | 15,402           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040390     | 201              | Screw Conveyor    | 10/31/2000 | 16,019           | Dust Collection          | Return collected dust particulates to the process.                                           |
| 1040319     | 201              | Fan/Ventilator    | 10/31/2000 | 16,587           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040324     | 201              | Fan/Ventilator    | 10/31/2000 | 16,587           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 10405036005 | 201              | Fan/Ventilator    | 10/31/2000 | 17,437           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040501     | 201              | Screw Conveyor    | 10/31/2000 | 19,869           | Dust Collection          | Return collected dust particulates to the process.                                           |
| 1040296     | 201              | Screw Conveyor    | 10/31/2000 | 19,869           | Dust Collection          | Return collected dust particulates to the process.                                           |
| 1040297     | 201              | Screw Conveyor    | 10/31/2000 | 19,869           | Dust Collection          | Return collected dust particulates to the process.                                           |
| 1040298     | 201              | Screw Conveyor    | 10/31/2000 | 19,869           | Dust Collection          | Return collected dust particulates to the process.                                           |
| 1040299     | 201              | Screw Conveyor    | 10/31/2000 | 19,869           | Dust Collection          | Return collected dust particulates to the process.                                           |
| 1040300     | 201              | Screw Conveyor    | 10/31/2000 | 19,869           | Dust Collection          | Return collected dust particulates to the process.                                           |
| 1040301     | 201              | Screw Conveyor    | 10/31/2000 | 19,869           | Dust Collection          | Return collected dust particulates to the process.                                           |
| 1040354     | 201              | Screw Conveyor    | 10/31/2000 | 19,869           | Dust Collection          | Return fugitive dust emissions to the process.                                               |
| 1040286     | 201              | Screw Conveyor    | 10/31/2000 | 21,563           | Dust Collection          | Return collected dust particulates to the process.                                           |
| 1040287     | 201              | Screw Conveyor    | 10/31/2000 | 21,563           | Dust Collection          | Return collected dust particulates to the process.                                           |
| 1040288     | 201              | Screw Conveyor    | 10/31/2000 | 21,563           | Dust Collection          | Return collected dust particulates to the process.                                           |
| 1040289     | 201              | Screw Conveyor    | 10/31/2000 | 21,563           | Dust Collection          | Return collected dust particulates to the process.                                           |
| 1040290     | 201              | Screw Conveyor    | 10/31/2000 | 21,563           | Dust Collection          | Return collected dust particulates to the process.                                           |
| 1040291     | 201              | Screw Conveyor    | 10/31/2000 | 21,563           | Dust Collection          | Return collected dust particulates to the process.                                           |
| 1040292     | 201              | Screw Conveyor    | 10/31/2000 | 21,563           | Dust Collection          | Return collected dust particulates to the process.                                           |
| 1040293     | 201              | Screw Conveyor    | 10/31/2000 | 21,563           | Dust Collection          | Return collected dust particulates to the process.                                           |
| 1040294     | 201              | Screw Conveyor    | 10/31/2000 | 21,563           | Dust Collection          | Return collected dust particulates to the process.                                           |
| 1040295     | 201              | Screw Conveyor    | 10/31/2000 | 21,563           | Dust Collection          | Return collected dust particulates to the process.                                           |

**Rinker Materials Cement Mill  
2006 Pollution Control**

| Asset #     | Owner Class / GL | Asset Description | Acq date   | Acquisition Cost | Pollution Control System | Pollution Control Purpose                                                                                                                       |
|-------------|------------------|-------------------|------------|------------------|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| 1040452     | 202              | DUST COLLECTOR    | 10/31/2000 | 21,563           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                    |
| 1040455     | 201              | Fan, Air          | 10/31/2000 | 23,104           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                    |
| 1040357     | 201              | FanAir-Co-Vent    | 10/31/2000 | 23,104           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                    |
| 1040362     | 201              | FanAir            | 10/31/2000 | 23,104           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                    |
| 1040253     | 202              | DUST COLLECTOR    | 10/31/2000 | 23,874           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                    |
| 1040256     | 202              | DUST COLLECTOR    | 10/31/2000 | 23,874           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                    |
| 1040258     | 202              | DUST COLLECTOR    | 10/31/2000 | 23,874           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                    |
| 1040392     | 202              | DUST COLLECTOR    | 10/31/2000 | 23,874           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                    |
| 1040398     | 202              | DUST COLLECTOR    | 10/31/2000 | 24,259           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                    |
| 1040399     | 202              | DUST COLLECTOR    | 10/31/2000 | 24,259           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                    |
| 1040400     | 202              | DUST COLLECTOR    | 10/31/2000 | 24,259           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                    |
| 1040401     | 202              | DUST COLLECTOR    | 10/31/2000 | 24,259           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                    |
| 1040157     | 201              | Dust Collector    | 10/31/2000 | 24,644           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                    |
| 040492      | 201              | Air Blower        | 10/31/2000 | 27,973           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                    |
| 1040493     | 201              | Air Blower        | 10/31/2000 | 27,973           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                    |
| 1040494     | 201              | FanAir            | 10/31/2000 | 27,973           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                    |
| 1040495     | 201              | Air Blower        | 10/31/2000 | 27,973           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                    |
| 1040496     | 201              | FanAir            | 10/31/2000 | 27,973           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                    |
| 1040497     | 201              | Air Blower        | 10/31/2000 | 27,973           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                    |
| 1040498     | 201              | FanAir            | 10/31/2000 | 27,973           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                    |
| 1040499     | 201              | Air Blower        | 10/31/2000 | 27,973           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                    |
| 10405010005 | 201              | Screw Conveyor    | 10/31/2000 | 28,116           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. Return collected dust particulates to the process. |

**Rinker Materials Cement Mill  
2006 Pollution Control**

| Asset #     | Owner Class / GL | Asset Description | Acq date   | Acquisition Cost | Pollution Control System | Pollution Control Purpose                                                                    |
|-------------|------------------|-------------------|------------|------------------|--------------------------|----------------------------------------------------------------------------------------------|
| 1040306     | 202              | DUST COLLECTOR    | 10/31/2000 | 28,909           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040465     | 201              | Dust Collector    | 10/31/2000 | 30,805           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040471     | 201              | Dust Collector    | 10/31/2000 | 30,805           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040477     | 201              | Dust Collector    | 10/31/2000 | 30,805           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040385     | 201              | Bag Filter        | 10/31/2000 | 30,805           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040431     | 202              | DUST COLLECTOR    | 10/31/2000 | 30,805           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040432     | 202              | Dust Collector    | 10/31/2000 | 30,805           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040366     | 202              | DUST COLLECTOR    | 10/31/2000 | 32,345           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040307     | 202              | DUST COLLECTOR    | 10/31/2000 | 36,611           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040367     | 202              | DUST COLLECTOR    | 10/31/2000 | 36,966           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1040355     | 201              | SprayWater        | 10/31/2000 | 38,506           | Fugitive Emissions       | Reduce the release of fugitive dust emissions into the atmosphere during product delivery.   |
| 10404666005 | 201              | Fan/Air           | 10/31/2000 | 39,584           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 10404726005 | 201              | Fan,Air           | 10/31/2000 | 39,584           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 10404786005 | 201              | Fan/Air           | 10/31/2000 | 39,584           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 10404926005 | 201              | Air Blower        | 10/31/2000 | 39,584           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 10404936005 | 201              | Air Blower        | 10/31/2000 | 39,584           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 10404946005 | 201              | Fan/Air           | 10/31/2000 | 39,584           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 10404956005 | 201              | Air Blower        | 10/31/2000 | 39,584           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 10404966005 | 201              | Fan, Air          | 10/31/2000 | 39,584           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 10404976005 | 201              | Blower, Air       | 10/31/2000 | 39,584           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 10404986005 | 201              | Fan, Air          | 10/31/2000 | 39,584           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 10404996005 | 201              | Blower, Air       | 10/31/2000 | 39,584           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |

**Rinker Materials Cement Mill  
2006 Pollution Control**

| Asset #     | Owner Class / GL | Asset Description            | Acq date   | Acquisition Cost | Pollution Control System | Pollution Control Purpose                                                                                                                                                                                                                |
|-------------|------------------|------------------------------|------------|------------------|--------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1040466005  | 201              | Dust Collector               | 10/31/2000 | 43,591           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040380     | 201              | Fan/Air                      | 10/31/2000 | 44,667           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
|             |                  |                              |            |                  |                          | Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility. If the conveyor system were not in place product would be transported by truck or loader and would produce high dust emissions. |
| 1040372     | 201              | HOODED BELT CONVEYOR         | 10/31/2000 | 46,207           | Dust Emissions Reduction | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040344     | 201              | Fan/Air                      | 10/31/2000 | 46,207           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040345     | 201              | Fan/Air                      | 10/31/2000 | 46,207           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040346     | 201              | Fan/Air                      | 10/31/2000 | 46,207           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040347     | 201              | Fan/Air                      | 10/31/2000 | 46,207           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040348     | 201              | Fan/Air                      | 10/31/2000 | 46,207           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040349     | 201              | Fan/Air                      | 10/31/2000 | 46,207           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040350     | 201              | Fan/Air                      | 10/31/2000 | 46,207           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040351     | 201              | Fan/Air                      | 10/31/2000 | 46,207           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040491     | 201              | Dust Collector               | 10/31/2000 | 47,748           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040363     | 202              | DUST COLLECTOR               | 10/31/2000 | 49,288           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040056     | 201              | Dust Collector-Packhouse Bag | 10/31/2000 | 50,164           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 10404716005 | 201              | Dust Collector               | 10/31/2000 | 50,897           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 10404776005 | 201              | Dust Collector               | 10/31/2000 | 50,897           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040265     | 201              | Fan/Reverse                  | 10/31/2000 | 53,909           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040406     | 201              | HOODED BELT CONVEYOR         | 10/31/2000 | 60,070           | Dust Emissions Reduction | Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility.                                                                                                                                 |
| 1040448     | 201              | Fan/Ventilator               | 10/31/2000 | 61,610           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 10404916005 | 201              | Dust Collector               | 10/31/2000 | 74,872           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040333     | 201              | Precalciner Burner           | 10/31/2000 | 105,507          | NOX Reduction            | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |

**Rinker Materials Cement Mill  
2006 Pollution Control**

| Asset # | Owner Class / GL | Asset Description              | Acq date   | Acquisition Cost | Pollution Control System | Pollution Control Purpose                                                                                                                                                                                                                |
|---------|------------------|--------------------------------|------------|------------------|--------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1040383 | 201              | FanAir                         | 10/31/2000 | 110,898          | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040330 | 201              | SprayWater                     | 10/31/2000 | 124,760          | Fugitive Emissions       | Reduce the release of fugitive dust emissions into the atmosphere during product delivery.                                                                                                                                               |
| 1040381 | 201              | AnalyzerGas Poe                | 10/31/2000 | 127,841          | Emission Monitoring      | Monitoring device to the prevent the release of emissions to the atmosphere                                                                                                                                                              |
| 1040352 | 201              | FanAir                         | 10/31/2000 | 130,921          | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040382 | 202              | DUST COLLECTOR                 | 10/31/2000 | 140,163          | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040428 | 201              | FanAir                         | 10/31/2000 | 141,703          | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040280 | 201              | MonitorEmission                | 10/31/2000 | 198,179          | Emission Monitoring      | Stack emission monitor.                                                                                                                                                                                                                  |
| 1040325 | 201              | Gas Analyzer                   | 10/31/2000 | 198,179          | Emission Monitoring      | Monitoring device to the prevent the release of emissions to the atmosphere                                                                                                                                                              |
| 1040335 | 201              | Gas Analyzer                   | 10/31/2000 | 198,179          | Emission Monitoring      | Monitoring device to the prevent the release of emissions to the atmosphere                                                                                                                                                              |
| 1040374 | 201              | HOODED BELT CONVEYOR           | 10/31/2000 | 232,577          | Dust Emissions Reduction | Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility. If the conveyor system were not in place product would be transported by truck or loader and would produce high dust emissions. |
| 1040356 | 201              | BurnerCarriage                 | 10/31/2000 | 270,314          | NOX Reduction            | Filtration System that captures air pollutants and prevents their release into the atmosphere.                                                                                                                                           |
| 1040456 | 201              | Air Compressor                 | 10/31/2000 | 286,486          | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040272 | 201              | Air Aeration                   | 10/31/2000 | 380,185          | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040373 | 201              | HOODED BELT CONVEYOR           | 10/31/2000 | 432,810          | Dust Emissions Reduction | Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility. If the conveyor system were not in place product would be transported by truck or loader and would produce high dust emissions. |
| 1040421 | 202              | DUST COLLECTOR                 | 10/31/2000 | 455,914          | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040284 | 201              | FanAir                         | 10/31/2000 | 556,030          | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1040396 | 201              | HOODED BELT CONVEYOR           | 10/31/2000 | 636,123          | Dust Emissions Reduction | Hooded conveyor significantly reduces dust emissions while transporting product throughout the facility. If the conveyor system were not in place product would be transported by truck or loader and would produce high dust emissions. |
| 1040282 | 201              | FanAir                         | 10/31/2000 | 651,525          | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1058209 | 201              | EAST DUST COLLECTOR<br>UPGRADE | 7/31/2003  | 49,921           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1059279 | 201              | BHA Pulse-Jet Dust Collector   | 2/29/2004  | 54,427           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |
| 1059280 | 201              | BHA Pulse-Jet Dust Collector   | 2/29/2004  | 54,427           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere.                                                                                                                                             |

**Rinker Materials Cement Mill  
2006 Pollution Control**

| Asset #     | Owner Class / GL | Asset Description           | Acq date  | Acquisition Cost | Pollution Control System | Pollution Control Purpose                                                                    |
|-------------|------------------|-----------------------------|-----------|------------------|--------------------------|----------------------------------------------------------------------------------------------|
| 1059777     | 201              | Clinker Handling Dedusting  | 4/30/2004 | 143,867          | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 10404561001 | 201              | FM6 CMPRSR Dust Intake      | 5/31/2004 | 30,000           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 10404571001 | 201              | FM6 CMPRSR Dust Intake      | 5/31/2004 | 30,000           | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 10116131001 | 201              | FMA, Feed Dust Cldr Convert | 12/1/2004 | 142,217          | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |
| 1064925     | 201              | GE Energy Main Bag House    | 9/30/2005 | 105,765          | Dust Collection          | Filtration System that captures particulates and prevents their release into the atmosphere. |

34,127,561

additions