



Jeb Bush
Governor

Department of Environmental Protection

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

Colleen M. Castille
Secretary

August 30, 2005

Mr. Mark Neumann, C.F.E., ASA, Director
Personal Property Division
Department of Property Appraisal
111 NW 1st Street, Suite 710
Miami, Florida 33128-1984

Re: Rinker Materials Corp

Dear Mr. Neumann:

I have reviewed the material attached to your letter of July 15, 2005, for Rinker Materials Corp. The material provided by Mr. Chuck L. Burns, P.E. is sufficient to demonstrate that the equipment listed on the 18 page attachment for Folios 19-659905 and 19-659908 is pollution control equipment that is "primarily for the purpose of pollution control" and is eligible for assessment as pollution control devices pursuant to §193.621, Florida Statutes.

If there are any questions on this determination, please contact me at (850) 245-8002.

Sincerely,

Hamilton S. Oven
Hamilton S. Oven, P.E.

FAX COVER SHEET

OFFICE TELEPHONE NO: 850 - 245-8002
850 - 245-8003

DATE: 8-30-05

TO: Mark Neumann FAX NO. 305-375-3024

FROM: Hamilton Owen

COMMENTS:

NUMBER OF PAGES FAXED (21)

"More Protection, Less Process"

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Aug 30 2005 10:36

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** Transmit Conf. Report **

Fax: 850-921-7250

FDEP



Property Appraisal
Personal Property Division
111 NW 1st Street • Suite 710
Miami, Florida 33128-1984
T 305-375-4070 F 305-375-3024

miamidade.gov

August 29, 2005

Hamilton S. Oven, P.E.
STATE OF FLORIDA
Department of Environmental Protection
Twin Towers Office Building
2600 Blair Stone Road, MS 48
Tallahassee, FL 32399-2400

Re: Rinker Materials Corp

Dear Mr. Oven:

Please review the letter I sent you dated July 15, 2005 regarding Rinker Materials with the attachment requesting pollution status on multi folio #'s. Please send confirmation that the letter you sent granting the pollution exemption, was for all the folio #'s.

Thank you in advance for your prompt attention in this matter.

Thank you,

A handwritten signature in cursive script that reads "Gloria Royal".

Gloria Royal, CFE.
Personal Property Specialist

P.S. Please fax a copy of the attachment



Jeb Bush
Governor

Department of Environmental Protection

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

Colleen M. Castille
Secretary

July 20, 2005

Mr. Mark Neumann, C.F.E., ASA, Director
Personal Property Division
Department of Property Appraisal
111 NW 1st Street, Suite 710
Miami, Florida 33128-1984

Re: Rinker Materials Corp

Dear Mr. Neumann:

I have reviewed the material attached to your letter of July 15, 2005, for Rinker Materials Corp. The material provided by Mr. Chuck L. Burns, P.E. is sufficient to demonstrate that the equipment listed on the 18 page attachment is pollution control equipment that is "primarily for the purpose of pollution control" and is eligible for assessment as pollution control devices pursuant to §193.621, Florida Statutes.

If there are any questions on this determination, please contact me at (850) 245-8002.

Sincerely,

Hamilton S. Owen
Hamilton S. Owen, P.E.



Department of Property Appraisal
Personal Property Division
111 NW 1st Street • Suite 710
Miami, Florida 33128-1984
T 305-375-4070 F 305-375-3024

miamidade.gov

DEPARTMENT OF
ENVIRONMENTAL PROTECTION

JUL 18 2005

SITING COORDINATION

July 15, 2005

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 2005. They have been approved previously for some of the equipment, see attached list for 2005 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.

COPY

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

**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

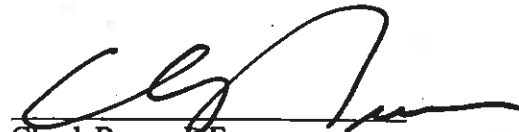
COPY

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


03/07/03

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.
1011612	201	Screw Conveyor	7/28/1980	32,389	Soil Remediation	Remediate hydrocarbon-contaminated soil and recycle remediated soil.
1011613	202	DUST COLLECTOR	7/28/1980	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.
1005794	201	Steam Cleaner Enclosure	10/28/1987	22,796	Fugitive Emissions	Reduce the release of fugitive dust emissions into the atmosphere during product delivery.
1005913	201	Transformers	11/25/1989	326,416	Hazardous Waste Reduction	Replace PCB contaminated transformers.
1005928	203	INSTALL TANK FARM	2/24/1990	86,647	Waste Water Recycling	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.
1013591	201	PRESSURE WASHER	8/30/1990	4,201	Fugitive Emissions	Reduce the release of fugitive dust emissions into the atmosphere during product delivery.
1013592	201	PRESSURE WASHER	8/30/1990	3,263	Fugitive Emissions	Reduce the release of fugitive dust emissions into the atmosphere during product delivery.
1006035	201	Waste Water Piping	7/29/1991	213,678	Waste Water Recycling	Treatment system to recycle process water and eliminate discharge to the environment.
1006088	201	POWERSCREEN BOX W/DIESEL	10/28/1992	146,322	Soil Remediation	Remediate hydrocarbon-contaminated soil and recycle remediated soil.
1010486	202	DUST COLLECTOR	10/28/1992	57,007	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1010487	202	DUST COLLECTOR	10/28/1992	162,144	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1006101	201	SILLO LEAK MONITOR	2/24/1993	11,823	Emission Monitoring	Monitoring device to the prevent the release of emissions to the atmosphere
1006108	201	Conversion Of Rock Dryer	2/24/1993	1,691,949	Soil Remediation	Remediate hydrocarbon-contaminated soil and recycle remediated soil.
1010501	202	DUST COLLECTOR	10/11/1993	105,760	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1010502	201	Modify Existing Dust Collector	10/11/1993	186,465	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.

Asset #	Owner Class / GL	Asset Description	Acq date	Acquisition Cost	Pollution Control System	Pollution Control Purpose
1010503	202	DUST COLLECTOR	11/1/1993	99,629	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1010504	202	DUST COLLECTOR	11/1/1993	198,960	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1005269	202	Dust Collector Mods.	6/1/1994	130,000	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
270	201	BUILD LIQUID FUEL OFF LOADING	6/1/1994	126,463	Spill Prevention	Prevent fuel seepage into surface water of the State of Florida.
1005353	201	OIL/WATER SEPARATOR	8/1/1994	296,801	WasteWater Recycling	Treatment system to recycle process water and eliminate discharge to the environment.
1005354	201	PIPELINE	12/1/1994	33,461	WasteWater Recycling	Treatment system to recycle process water and eliminate discharge to the environment.
1005390	201	BAG CLEANING SYSTEM	4/1/1995	28,931	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1005486	201	WASTE HANDLING SYSTEM	7/1/1995	43,035	Fugitive Emissions	Reduce the release of fugitive dust emissions into the atmosphere during product delivery.
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.
1005601	201	REPLACE DRYER FEED HOPPER	10/1/1996	15,000	Soil Remediation	Remediate hydrocarbon-contaminated soil and recycle remediated soil.
1005602	201	UPGRADE MIXER/COOLER DRIVE	10/1/1996	30,510	Soil Remediation	Remediate hydrocarbon-contaminated soil and recycle remediated soil.
1005603	201	REPLACE DRYER SHELL	10/1/1996	66,924	Soil Remediation	Remediate hydrocarbon-contaminated soil and recycle remediated soil.
843	201	Slat Conveyor Return Asse	9/30/1997	25,600	Soil Remediation	Remediate hydrocarbon-contaminated soil and recycle remediated soil.
1031476	201	Tennant Sweeper	12/31/1997	96,253	Fugitive Emissions	Reduce the release of fugitive dust emissions into the atmosphere.
1031504	201	HEAT EXCHANGE HOUSING MOD	12/31/1997	14,000	Soil Remediation	Remediate hydrocarbon-contaminated soil and recycle remediated soil.
1031421	201	SLUDGE SYSTEM	8/1/1998	150,015	Sludge Recycling	Closed loop system designed to eliminate sludge through recycling.
1031849	201	TANK OVERFILL PROTECTION	9/30/1998	23,795	Spill Prevention	Prevent fuel seepage into surface water of the State of Florida.
1031851	201	SLUDGE PROCESSOR	9/30/1998	547,028	Sludge Recycling	Closed loop system designed to eliminate sludge through recycling.
1040159	201	Ventilator Fan	3/1/2000	4,621	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.

3/11/2005

Asset #	Owner Class / GL	Asset Description	Acq date	Acquisition Cost	Pollution Control System	Pollution Control Purpose
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.
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.
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.
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.
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.
1040155	201	HOODED BELT CONVEYOR	3/31/2000	1,093,668	Dust Emissions Reduction	Hooded conveyor system replaces transporting product throughout the facility by truck to reduce dust emissions by 300tyr.
1040160	202	DUST COLLECTOR	3/31/2000	23,874	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.

3/11/2005

Asset #	Owner Class / GL	Asset Description	Acq date	Acquisition Cost	Pollution Control System	Pollution Control Purpose
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.
1040163	201	FanVentilator	3/31/2000	9,242	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
164	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.
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.
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.
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.
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.
1040176	202	DUST COLLECTOR	3/31/2000	40,047	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.

Asset #	Owner Class / GL	Asset Description	Acq date	Acquisition Cost	Pollution Control System	Pollution Control Purpose
1040177	202	DUST COLLECTOR	3/31/2000	13,862	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.
1 185	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.
1040187	202	DUST COLLECTOR	3/31/2000	20,024	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.
1040189	201	FanVentilator	3/31/2000	9,242	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040190	201	FanVentilator	3/31/2000	9,242	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
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.
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.

3/11/2005

Asset #	Owner Class / GL	Asset Description	Acq date	Acquisition Cost	Pollution Control System	Pollution Control Purpose
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.
1040224	201	FanAir	3/31/2000	423,568	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
234	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.
1040236	202	DUST COLLECTOR	3/31/2000	30,805	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
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.
1040243	201	Screw Conveyor Sampler	3/31/2000	7,701	Dust Collection	Return collected dust particulates to the process.
1040245	201	FanVentilator	3/31/2000	20,794	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040246	201	FanVentilator	3/31/2000	20,805	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040247	201	FanVentilator	3/31/2000	20,794	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040261	202	DUST COLLECTOR	3/31/2000	3,309,995	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040328	201	Preheater	3/31/2000	4,831,123	NOX Reduction	Filtration System that captures particulates and prevents their release into the atmosphere.

3/11/2005

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.
1040359	202	DUST COLLECTOR	3/31/2000	23,873	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.
1040361	201	Generator Electric-Cummins	3/31/2000	177,129	Dust Collection	Backup generator to prevent particulate release into the atmosphere in the event of a power failure.
1040440	201	TOWER/KILN PREHEATER	3/31/2000	1,471,000	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.
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.
1040157	201	Dust Collector	10/31/2000	24,644	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.
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.

Asset #	Owner Class / GL	Asset Description	Acq date	Acquisition Cost	Pollution Control System	Pollution Control Purpose
1040272	201	Air Aeration	10/31/2000	380,185	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.
1040282	201	FanAir	10/31/2000	651,525	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.
1040285	201	FanReverse	10/31/2000	53,909	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
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.
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.

Asset #	Owner Class / GL	Asset Description	Acq date	Acquisition Cost	Pollution Control System	Pollution Control Purpose
1040301	201	Screw Conveyor	10/31/2000	19,869	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.
1040306	202	DUST COLLECTOR	10/31/2000	28,909	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.
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.
1040319	201	FanVentilator	10/31/2000	16,587	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040324	201	FanVentilator	10/31/2000	16,587	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040325	201	Gas Analyzer	10/31/2000	198,179	Emission Monitoring	Monitoring device to the prevent the release of emissions to 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.
1040331	201	FanAir	10/31/2000	15,402	NOX Reduction	Filtration System that captures particulates and prevents their release into the atmosphere.
1040333	201	PrecalcinerBurner	10/31/2000	105,507	NOX Reduction	Filtration System that captures particulates and prevents their release into 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
1040336	201	FanAir	10/31/2000	15,402	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040337	201	FanAir	10/31/2000	15,402	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.

Asset #	Owner Class / GL	Asset Description	Acq date	Acquisition Cost	Pollution Control System	Pollution Control Purpose
1040338	201	FanAir	10/31/2000	15,402	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040339	201	FanAir	10/31/2000	15,402	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040344	201	FanAir	10/31/2000	46,207	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
345	201	FanAir	10/31/2000	46,207	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040346	201	FanAir	10/31/2000	46,207	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040347	201	FanAir	10/31/2000	46,207	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040348	201	FanAir	10/31/2000	46,207	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040349	201	FanAir	10/31/2000	46,207	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040350	201	FanAir	10/31/2000	46,207	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040351	201	FanAir	10/31/2000	46,207	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040352	201	FanAir	10/31/2000	130,921	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040354	201	Screw Conveyor	10/31/2000	19,869	Dust Collection	Return fugitive dust emissions to the process.
1040355	201	SprayWater	10/31/2000	38,506	Fugitive Emissions	Reduce the release of fugitive dust emissions into the atmosphere during product delivery.
1040356	201	BurnerCarriage	10/31/2000	270,314	NOX Reduction	Filtration System that captures air pollutants 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.

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Asset #	Owner Class / GL	Asset Description	Acq date	Acquisition Cost	Pollution Control System	Pollution Control Purpose
1040362	201	FanAir	10/31/2000	23,104	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.
1040366	202	DUST COLLECTOR	10/31/2000	32,345	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.
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.
1040371	201	FanVentilator	10/31/2000	12,322	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040372	201	HOODED BELT CONVEYOR	10/31/2000	46,207	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.
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.
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.
1040380	201	FanAir	10/31/2000	44,667	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.

Asset #	Owner Class / GL	Asset Description	Acq date	Acquisition Cost	Pollution Control System	Pollution Control Purpose
1040381	201	Analyzer Gas Pce	10/31/2000	127,841	Emission Monitoring	Monitoring device to the prevent the release of emissions to 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.
1040383	201	Fan Air	10/31/2000	110,898	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.
1040389	201	Screw Conveyor	10/31/2000	3,851	Dust Collection	Return collected dust particulates to the process.
1040390	201	Screw Conveyor	10/31/2000	16,019	Dust Collection	Return collected dust particulates to the process.
1040391	201	Fan Ventilator	10/31/2000	4,621	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.
1040393	201	Fan Ventilator	10/31/2000	9,241	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.
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.

Asset #	Owner Class / GL	Asset Description	Acq date	Acquisition Cost	Pollution Control System	Pollution Control Purpose
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.
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.
1040408	202	DUST COLLECTOR	10/31/2000	14,632	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040409	202	DUST COLLECTOR	10/31/2000	14,632	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.
1040421	202	DUST COLLECTOR	10/31/2000	455,914	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.

Asset #	Owner Class / GL	Asset Description	Acq date	Acquisition Cost	Pollution Control System	Pollution Control Purpose
1040426	201	FanAir	10/31/2000	12,322	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.
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.
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.
1040448	201	FanVentilator	10/31/2000	61,610	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040452	202	DUST COLLECTOR	10/31/2000	21,563	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.
1040455	201	Fan, Air	10/31/2000	23,104	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040460	201	Sampler, Screw	10/31/2000	7,701	Dust Collection	Return collected dust particulates to the process.
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.
1040465	201	Dust Collector	10/31/2000	30,805	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.

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Asset #	Owner Class / GL	Asset Description	Acq date	Acquisition Cost	Pollution Control System	Pollution Control Purpose
1040468	201	FanVentilator	10/31/2000	9,241	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.
1040474	201	Fan, Ventilator	10/31/2000	9,241	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.
1040480	201	FanVentilator	10/31/2000	9,241	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.
1040492	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.

Asset #	Owner Class / GL	Asset Description	Acq date	Acquisition Cost	Pollution Control System	Pollution Control Purpose
1040501	201	Screw Conveyor	10/31/2000	19,869	Dust Collection	Return collected dust particulates to the process.
1040502	201	Screw Sampler	10/31/2000	7,701	Dust Collection	Return collected dust particulates to the process.
1040503	201	Fan/Ventilator	10/31/2000	12,322	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
10404226005	201	Fan/Air:	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.
10404656005	201	Dust Collector	10/31/2000	43,591	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
10404666005	201	Fan/Air	10/31/2000	39,584	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
10404686005	201	Fan/Ventilator:	10/31/2000	13,077	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.
10404726005	201	Fan,Air	10/31/2000	39,584	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
10404746005	201	Fan/Ventilator	10/31/2000	13,077	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.
10404786005	201	Fan/Air:	10/31/2000	39,584	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
10404806005	201	Fan/Ventilator	10/31/2000	13,077	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.

Asset #	Owner Class / GL	Asset Description	Acq date	Acquisition Cost	Pollution Control System	Pollution Control Purpose
10404916005	201	Dust Collector	10/31/2000	74,872	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.
1946005	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.
10005016005	201	Screw Conveyor	10/31/2000	28,116	Dust Collection	Return collected dust particulates to the process.
10405036005	201	Fan/Ventilator	10/31/2000	17,437	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
10404256005	201	Fan, Air	10/31/2000	12,824	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1058209	201	EAST DUST COLLECTOR UPGRADE	7/31/2003	49,921	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
1040459	201	Pump, Screw: Fuller, 250M-RH, PCE	10/31/2000	286,486	Waste Water Recycling	Treatment system to recycle process water and eliminate discharge to the environment.
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.

Asset #	Owner Class / GL	Asset Description	Acq date	Acquisition Cost	Pollution Control System	Pollution Control Purpose
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.
1059777	201	Clinker Handling Dedusting	4/30/2004	143,887	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.
1 571001	201	FM6 CMPRSR Dust Intake	5/31/2004	30,000	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.
10116121001	201	Screw Conveyor	12/1/2004	60,000	Soil Remediation	Remediate hydrocarbon-contaminated soil and recycle remediated soil.
10116131001	201	FM4, Feed Dust Ccltr Convert	12/1/2004	142,217	Dust Collection	Filtration System that captures particulates and prevents their release into the atmosphere.

TOTAL 34,243,552