

Ron Alderman, A.S.A., C.F.A.
Property Appraiser
Hillsborough County, Florida



Room 273-B
Hillsborough County Courthouse
Tampa, Florida 33602
Telephone (813) 272-6100

October 16, 1990

Hamilton S. Oven, Jr., P.E.
Administrator, Office of Siting Coordinator
Division of Air Resources Management
Florida Department of Environmental Regulation
Twin Towers Office Building
2600 Blainstone Road
Tallahassee, Florida 32399-2400

RE: Clarification of Pollution Control Devices
Subject to an Ad Valorem Assessment

Dear Mr. Oven:

I would like to thank you for your time last week in discussing pollution control devices with my staff. Pursuant to that meeting, I have enclosed detailed listings received from various businesses who report equipment to be assessed as pollution control devices.

It is my determination at this time, pursuant to Florida Statute §193.621(6), that I refer these items to your department for a recommendation. Please review these documents and advise accordingly as to whether said taxpayer is so entitled.

Should you require any additional information please contact Gary F. Boehmer, who is my Chief of Tangible Personal Property. Mr. Boehmer will be able to provide you with any assistance you may need.

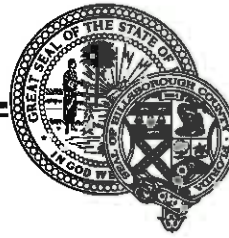
Sincerely,

A handwritten signature in cursive script that reads 'Ron Alderman'.

Ron Alderman, ASA, CFA
Hillsborough County Property Appraiser

RA/mb
Enclosures

Ron Alderman, A.S.A., C.F.A.
Property Appraiser
Hillsborough County, Florida



Room 273-B
Hillsborough County Courthouse
Tampa, Florida 33602
Telephone (813) 272-6100

October 18, 1990

Hamilton S. Oven, Jr., P.E.
Administrator, Office of Siting Coordinator
Division of Air Resources Management
Florida Department of Environmental Regulation
Twin Towers Office Building
2600 Blainstone Road
Tallahassee, Florida 32399-2400

Dear Mr. Oven:

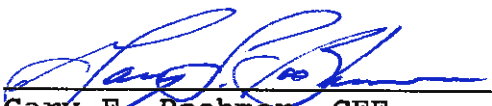
Pursuant to our meeting last week, enclosed you will find detailed listings from various businesses reporting pollution control equipment in Hillsborough County.

The audit procedure in my office failed to recognize that each business reporting pollution control facilities should have a DR-492 form included in their filing. Not knowing whether you required this form for your review, I have attached a copy of those that have filed one and they are in Packet A. Packet B are those who did not file the form for this year. In either case, should you require additional information on any of them, please do not hesitate to call me.

In addition, I would like to request a separate cover letter on each regarding your recommendation.

Sincerely,

Ron Alderman, ASA, CFA
Hillsborough County Property Appraiser

By: 

Gary F. Boehmer, CFE
Chief of Tangible Personal Property

RA/GFB/mb
Enclosures



Florida Department of Environmental Regulation

Twin Towers Office Bldg. • 2600 Blair Stone Road • Tallahassee, Florida 32399-2400

~~BOB BAKER, Secretary~~

Lawton Chiles, Governor

~~DALE FRACHMANN, Secretary~~

~~JOHN SHAW, Assistant Secretary~~

Carol M. Browner, Secretary

January 16, 1991

Mr. Ron Alderman, ASA, CFA
Hillsborough County Property Appraiser
Room 273-B
Hillsborough County Courthouse
Tampa, FL 33602

Dear Mr. Alderman:

Pursuant to Section 193.621, F.S., and Florida Administrative Code Chapter 17-8, I have reviewed the listings of pollution control equipment as submitted by your letter of October 18, 1990. The following are items deemed not eligible or may not be eligible since they do not control or abate air or water pollution:

- | | |
|---|---|
| 1. Anheuser-Busch | Bottle - can crusher |
| 2. Bonsal Company | 0609 - Dryer fuel conversion
0631 - Larger dryer modification
(explain how these control air pollution) |
| 3. Crown Door Corp. | Explain how #107 energy equipment, #119 sales tax audit, #122 crafty equipment, and #134 compacter control air pollution. |
| 4. Reeves Southeastern Corporation | Noise pollution soundproofing is not eligible - \$15,690.96. |
| 5. Reed Minerals | Project numbers - 273004, 273005 and 273007. |
| 6. Tampa Port Committee for Spillage Control Inc. | The majority of the items listed do not appear to be items taxable as tangible property with the exception of the steel boom building which of itself does not control pollution. |

The following companies appear to have eligible pollution control equipment.

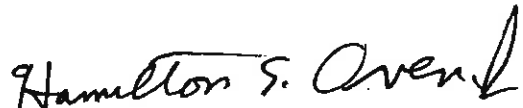
- a. POER-Bonsal Co. - #1755.0000
- b. IMC
- c. Crown Door Corp. - #138 Dust Bin
- d. Detsco Terminals, Inc.
- e. Gulf Coast Lead Company
- f. Johnson Controls
- g. David J. Joseph Company
- h. Marathon Petroleum Company
- i. Cargill
- j. Reynolds Metals Co.
- k. S&S Craftsmen, Inc.
- l. Trademark Nitrogen Corp.
- m. United Technologies Automotive
- n. Lehigh Portland Cement Co.
- o. Artex Services, Inc.
- p. Reed Minerals
- q. Florida Mining & Materials
- r. Griffin Industries, Inc.
- s. Florida Machinery & Equipment

LaFarge - #5788.000 and #5788.0002 may have some eligible pollution control equipment, but it is hard to determine from the information provided. The following items may be allowable:

- 0001 0022 030 003 - Dust collection
- 0001 0035 030 302 - Dust return, screw conveyor
- 0001 0036 030 970 - FM dust collectors, fans and motors
- 0001 0036 030 977 - Dust collection instrumentation
- 0001 0036 030 990 - Dust collector
- 0001 0081 030 561-565 - Masonry dust collection equipment
- 0001 0082 030 062 - Dust collection

If you have any questions on these matter, please contact me at (904) 488-1344.

Sincerely,



HAMILTON S. OVEN, Jr., P.E.
Administrator
Office of Siting Coordination
Division of Air Resources
Management



**UNITED
TECHNOLOGIES
AUTOMOTIVE**

**United Technologies
Automotive, Inc.**

5200 Auto Club Drive
Dearborn, Michigan 48126-9982
313/593-9600

August 30, 1990

Ron Alderman, A.S.A., C.F.A.
Property Appraiser
Hillsborough County Courthouse
Room 273-B
Tampa, FL 33602

RE: Folio Number 15733.2400

Dear Sir:

This letter is in response to your inquiry dated August 21, 1990, in which you indicated that additional information was required to complete our return.

The following item should be reported as pollution control:

Water Pollution Analyser
SN7020 Series II
Honeywell EMC
Installed: October 5, 1985
Price: \$18,785.00

If you request further information, you can contact me at
(313) 322-6125.

Sincerely,

Bruce Williams
Senior Tax Accountant

BW/dlr
lla

Ron Alderman, A.S.A., C.F.A.
Property Appraiser
Hillsborough County, Florida



Room 273-B
Hillsborough County Courthouse
Tampa, Florida 33602
Telephone (813) 272-6100

August 21, 1990

United Technologies Automotive, Inc.
5200 Auto Club Drive
Dearborn, MI 48126

RE: Folio Number 15733.2400

Dear Sir or Madam:

The tangible personal property tax return you filed for 1990 is being audited specifically on pollution control equipment. Additional information is necessary to make a determination of this classified use.

Therefore, pursuant to Section 193.621(5) Florida Statutes, please provide this office, within ten (10) days, a detailed listing of all the items reported under pollution control. Provide for each asset:

- Sufficient data for identification purposes;
- What the equipment is for (air, water, etc.);
- Actual date of installation; and
- Original installed cost of each.

Should you have any questions regarding this matter, please call this office immediately.

Sincerely,

Ron Alderman, ASA, CFA
Hillsborough County Property Appraiser

By:


Gary F. Boehmer, CFE

Chief of Tangible Personal Property

RA/GFB/mb

**RETURN OF POLLUTION CONTROL DEVICES
FOR AD VALOREM TAX PURPOSES**

FLORIDA STATUTES CHAPTER 193.621

To the Property Appraiser RON ALDERMAN PROPERTY APPRAISER
HILLSBOROUGH COUNTY
County, Florida,

Return is hereby made for the assessment of the following described property under Florida Statutes as pollution control devices.

Description of Property

Description of Facility



Name and address of owner: FOLIO # 15733.2400
UNITED TECHNOLOGIES AUTOMOTIVE INC
5200 AUTO CLUB DR
DEARBORN MI 48126
* 5100 W WATERS AVE

The undersigned taxpayer hereby agrees to furnish such other reasonable information as the Appraiser may request in regard to the assessment requested herein.

Taxpayer's Signature _____

This form must be filed with the County Property Appraiser before April 1st.

ORIGINAL TO BE RETAINED BY PROPERTY APPRAISER
COPY TO BE GIVEN TO TAXPAYER

CREATIVE COLOR^{INC}



3522.1000

Mr. Gary F. Boehmer
Property Appraiser Office
Room 273-B
Hillsborough County Courthouse
Tampa, Fl. 33602

August 28, 1990

Dear Mr. Bohemer:

Following is the information you requested on our pollution control equipment.

- * Chemical evaporator model #40 purchased from Environmental Technology Inc. The purpose of this machine is to evaporate excess water from photographic chemicals in order to reduce them to a sludge, which is then transported to a processing plant where this chemicals are properly disposed. (Data sheet enclosed).
- * By processing photographic chemicals with this machine, we stop any dumping of hazardous chemicals into the sewer lines.
- * The units was installed October 20, 19~~88~~.89
- * Original cost was \$ 1766.97 (including shipping) since then we have done several modifications to improve performance amounting to about \$ 2000.00

If you have any questions please call me at 289-4385.

Sincerely

Aldo Micheletti
Aldo Micheletti
Lab Manager

✓ d h

ENVIRONMENTAL TECHNOLOGY (U.S.), INC.

CHEMICAL EVAPORATOR
MODEL 40 - MODEL 70

FUNCTION

Pollution abatement and resource recovery system for waste chemicals. May be utilized for small quantities of compatible aqueous-based waste chemistry including photo fixer/developer/rinse. The Evaporator is available in two models handling 20 to 40 gallons per week or 40 to 70 gallons per week. Actual evaporation rate is dependent upon ambient temperature and relative humidity.

OPERATION

The device operates continuously. Waste chemical is added as available and operation continues. All water is removed from the chemistry utilizing a proprietary heat assisted atmospheric evaporation technology leaving only salts and other solids. The liquid/solid sump is 30 gallon capacity and will process 400 gallons or more before sump is filled to capacity with solids. At that point sump is sealed and shipped to refiner or disposal site - no handling of solids is ever required. No sewer discharge, only two (2) square feet floor space. Simple - Safe and Economical. Performance guaranteed.

COMPONENTS - All UL Approved

1. 30 Gallon Drum Sump - 16 gauge, DOT 6B FOH, lined with phenolic epoxy (2 coats) and coal-tar epoxy.
2. Evaporator Module with Scrubber.
3. Heat Belt - one or two depending upon model.

ELECTRICAL

115 VAC 50/60 Hz

Model 40 - Max watts 900 - Avg. watts 525

Model 70 - Max watts 1650 - Avg. watts 900

PRICE: \$1,648.00 (42 gallon) F.O.B. Sanford, Florida
\$1,953.00 (70 gallon) F.O.B. Sanford, Florida

OPTIONS

Dolly with Heat Shield	\$167.00
External Vent Kit	\$110.00

SPARE PARTS

30 Gallon Drum Sump	\$125.00
UV Lamp	\$ 52.00

U.S. and Foreign Patents Pending
Environmental Technology (U.S.), INC.
Sanford, Florida
(305) 321-7910
(407)

LEHIGH PORTLAND CEMENT COMPANY
CORPORATE OFFICE

August 27, 1990

Ron Alderman, A.S.A., C.F.A.
Hillsborough County Property Appraiser
Room 273-B
Hillsborough County Courthouse
Tampa, Florida 33602

Attention: Gary F. Boehmer, CFE
Chief of Tangible Personal Property

Re: Folio Number 6428.5000

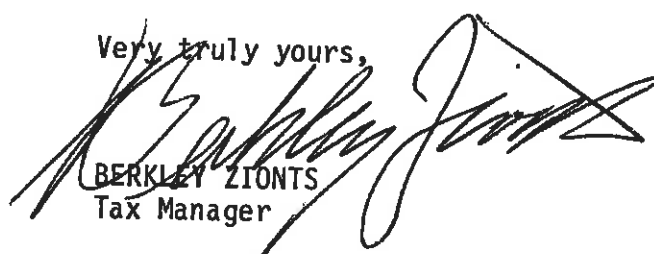
In response to your letter dated August 21, 1990 there follows a listing of pollution control equipment located at the cement distribution terminal in Tampa which we purchased in 1990.

We do not know the actual date of installation nor the original installed cost of each item inasmuch as we purchased the terminal just recently. However, we do know that the equipment is used to control air pollution and the terminal was built in 1986. Our records reflect the following information:

<u>Asset No.</u>	<u>Description</u>	<u>Cost</u>
056955	Cloth Type Filter Collector	\$79,438.70
056956	Cloth Type Filter Collector	79,438.70
056986	Bag-house Flex-Clean Model 100	14,446.07
056996	Portable Dust Collector	23,400.00

If you have any additional questions or comments, please let me know.

Very truly yours,


BERKLEY ZIONS
Tax Manager

BZ/rhd



ARATEX SERVICES, Inc.

16001 VENTURA BOULEVARD, P.O. BOX 3000, ENCINO, CA 91316 / 818-995-2500 / Cable Address: "ARATEX" Los Angeles

August 29, 1990

Ron Alderman, A.S.A., C.F.A.
Property Appraiser
Room 273-B
Hillsborough County Courthouse
Tampa, Florida 33602

Re: Folio Number 10718.5000
Pollution Control

Gentlemen:

In reply to your letter of August 22, 1990, we are enclosing a copy of our Personal Property Tax Listing, as at 1/1/90, which shows only one piece of equipment in the Pollution category, namely, an Alkali System used for water. This equipment was acquired in 1988 at a cost of \$5,268.00.

We hope this answers the question to your satisfaction.

Sincerely,

Philip Nicassio
Tax Manager

Encl.
PN/LA

6-Mar-1990
Page 38

ASSET DEPARTMENT	ASSET AC	ASSET CLASS	ASSET DESCRIPTION	ASSET ACQD YR	ASSET ACQD MM	ASSET ORIGINAL COST
563	00083668	PLSIMP	NEW OVERHAUL AFE 63-86-23	86	05	4,764.71
		TOTAL YEAR ACQD 86:				20,778.71
		TOTAL CATEGORY PLSIMP :				20,778.71
563	00083862	PLSIMP/C	REPAIR PARKING LOT AFE 563-86-	86	11	2,100.00
		TOTAL YEAR ACQD 86:				2,100.00
		TOTAL CATEGORY PLSIMP/C:				2,100.00
563	00087303	POLUTE	ALFALF SYSTEM	88	10	5,268.12
		TOTAL YEAR ACQD 88:				5,268.12
		TOTAL CATEGORY POLUTE :				5,268.12
563	00008988	RENTALS	8-COMP W/CAM LOCK AFE 638508	84	12	2,711.46
		TOTAL YEAR ACQD 84:				2,711.46
563	00008889	RENTALS	8 COMP W/CAM LOCK AFE 638509	85	01	3,050.38
		TOTAL YEAR ACQD 85:				3,050.38
563	00083863	RENTALS	8 LOCKER UNITS AFE 563-86-31	86	11	4,714.59
		TOTAL YEAR ACQD 86:				3,362.52
563	00083865	RENTALS	8 CABINETS AFE 563-86-33	86	11	8,077.11
		TOTAL YEAR ACQD 86:				8,077.11
563	00084464	RENTALS	8 COMP LOCKER AFE 563-87-24	87	05	669.20
		TOTAL YEAR ACQD 87:				12,210.83
563	00084533	RENTALS	8 LOCKERS AFE 563-87-15	87	08	3,811.39
563	00085043	RENTALS	8 COMP LOCKERS AFE 563-87-27	87	09	3,183.16
563	00035034	RENTALS	8 COMP LOCKERS AFE 563-87-42	87	09	2,584.68
563	00035034	RENTALS	8 COMP LOCKERS AFE 563-87-37	87	09	1,962.40
		TOTAL YEAR ACQD 87:				12,210.83
563	00086551	RENTALS	8-COMP LOCKERS	88	06	2,002.15
		TOTAL YEAR ACQD 88:				1,939.28
563	00086551	RENTALS	8-COMP LOCKERS	88	10	3,941.43
563	00086551	RENTALS	8 COMP LOCKERS	89	02	5,604.20
563	00086551	RENTALS	8 COMP LOCKER	89	06	4,975.78
563	00086551	RENTALS	8 COMP LOCKER	89	06	5,854.17
563	00086551	RENTALS	8 COMP CAM LOCKER	89	10	2,802.10
		TOTAL YEAR ACQD 89:				19,236.25
		TOTAL CATEGORY RENTALS :				49,227.46
563	00086551	RENTALS	8 COMP LOCKERS	89	02	5,604.20
563	00086551	RENTALS	8 COMP LOCKER	89	06	4,975.78
563	00086551	RENTALS	8 COMP LOCKER	89	06	5,854.17
563	00086551	RENTALS	8 COMP CAM LOCKER	89	10	2,802.10
		TOTAL YEAR ACQD 89:				19,236.25
		TOTAL CATEGORY RENTALS :				49,227.46
563	00086551	RENTALS	8 COMP LOCKERS	89	02	5,604.20
563	00086551	RENTALS	8 COMP LOCKER	89	06	4,975.78
563	00086551	RENTALS	8 COMP LOCKER	89	06	5,854.17
563	00086551	RENTALS	8 COMP CAM LOCKER	89	10	2,802.10
		TOTAL YEAR ACQD 89:				19,236.25
		TOTAL CATEGORY RENTALS :				49,227.46
563	00086551	RENTALS	8 COMP LOCKERS	89	02	5,604.20
563	00086551	RENTALS	8 COMP LOCKER	89	06	4,975.78
563	00086551	RENTALS	8 COMP LOCKER	89	06	5,854.17
563	00086551	RENTALS	8 COMP CAM LOCKER	89	10	2,802.10
		TOTAL YEAR ACQD 89:				19,236.25
		TOTAL CATEGORY RENTALS :				49,227.46
563	00086551	RENTALS	8 COMP LOCKERS	89	02	5,604.20
563	00086551	RENTALS	8 COMP LOCKER	89	06	4,975.78
563	00086551	RENTALS	8 COMP LOCKER	89	06	5,854

Ron Alderman, A.S.A., C.F.A.

Property Appraiser
Hillsborough County, Florida



Room 273-B
Hillsborough County Courthouse
Tampa, Florida 33602
Telephone (813) 272-6100

August 22, 1990

REC'D ENCINO
AUG 24 1990
BENEFITS DEPT.

Aratex Services, Inc.
Post Office Box 3000
Encino, California 91416

RE: Folio Number 10718.5000

Dear Sir or Madam:

The tangible personal property tax return you filed for 1990 is being audited specifically on pollution control equipment. Additional information is necessary to make a determination of this classified use.

Therefore, pursuant to Section 193.621(5) Florida Statutes, please provide this office, within ten (10) days, a detailed listing of all the items reported under pollution control. Provide for each asset:

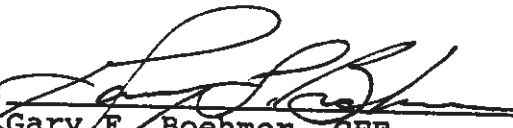
- Sufficient data for identification purposes;
- What the equipment is for (air, water, etc.);
- Actual date of installation; and
- Original installed cost of each.

Should you have any questions regarding this matter, please call this office immediately.

Sincerely,

Ron Alderman, ASA, CFA
Hillsborough County Property Appraiser

By:


Gary F. Boehmer, CFE

Chief of Tangible Personal Property

RA/GFB/mb

REED MINERALS

SLAG PRODUCTS

8149 C Kennedy Avenue

Highland, IN 46322

September 7, 1990

Mr. Gary F. Boehmer, CFE
Hillsborough County Property Appraiser Office
Room 273-B
Hillsborough County Courthouse
Tampa, Florida 33602

RE: Folio Number 12298.9000

Dear Mr. Boehmer:

In accordance with your August 21, 1990, request, enclosed is a list providing detailed descriptions of the pollution control equipment claimed on our 1990 personal property tax return for our Florida location.

If you have any questions, please call me.

Sincerely,

REED MINERALS

A Division of Harsco Corporation


James Kincaid, Jr.
Controller

JK/nm
Enclosure



TELEPHONE/TELEFAX 219-923-4200 312-221-0522

1990 FLORIDA PERSONAL PROPERTY TAX RETURN
LISTING OF POLLUTION CONTROL EQUIPMENT

<u>PROJECT NUMBER</u>	<u>DESCRIPTION</u>	<u>DATE OF INSTALLATION</u>	<u>PURPOSE OF EQUIPMENT</u>	<u>ORIGINAL COST</u>	
273173	AIR COMPRESSOR - # AC-1 PLANT AIR GARDER DENVER, TANK 200PSI, SN#K241 PART KADL-645 W/20HP MTR RPM1745 230/460V, SN#735366 MARTON ELECTRIC MDL#7M25TDR70268B FRAME 256T	JANUARY 1978	AIR POLLUTION	\$ 7239.00	✓
273192	100 HP MOTOR FOR DRYER SCRUBBER - 1780 RPM, 405 T FRAME	FEBRUARY 1978	AIR POLLUTION	4000.00	✓
273004	PLANT DEVELOPMENT ANALYSIS PRE- ENGINEERING AND FEASABILITY STUDY BY LAFORGE CONSTRUCTION OF PLANT #27	JANUARY 1982	AIR & WATER POLLUTION	2869.00	✓
273005	PERMITS & CONSULTING SERVICE - ALL PERMITS REQUIRED FOR PLANT #27, WATER OPERATING ECT. BY ENVIROMENTAL ASSOCIATES	JANUARY 1982	ALLOCATED TO POLLUTION CONTROL EQUIPMENT	4768.00	✓
273006	WATERWELL - FOR PROCESSED WATER DRILLING OF WELL 43' DEEP 38' OF CASING BERKLEY PUMP MCL 4 CM15 SUBMERSIBLE SN#8177558 W/5HP MOTOR MDL #2341172003, 230V, RPM3450 MOTOR AND PRESSURE SWITCH	JANUARY 1982	AIR POLLUTION	3535.00	
273007	PLANT ENGINEERING TOTAL ENGINEERING OF PLANT #27 BY LAFORGE CONSTRUCTION	JANUARY 1982	ALLOCATED TO POLLUTION CONTROL EQUIPMENT	14863.00	✓
273025	FLUID BED DUCT WORK - DUCT WORK FROM DRYER TO SCRUBBER OF 3/16' STEEL	JANUARY 1982	AIR POLLUTION	8912.00	✓
273028	SCRUBBER AS-1 FOR DRYER - WET SCRUBBER, JOB #81041-027-00 MDL 027 TYPE-MULTI-ELEMENT, 27,000 CFM DESIGN PRESSURE DRIP6' WG, 316L STAINLESS, NOZZELS - BETE MP 1125W SQ, 316 PAT 4014470	JANUARY 1982	AIR POLLUTION	46272.00	✓
273029	SCRUBBER FAN - NEW YORK BLOWER, FILE #X-377A SIZE 36 TYPE HP ARR-1 DISCHARGE CW, UB WHEEL FRP, CFM 25,150, OV-3283, SP-12, BHP 81, RPM 1872 EA74-00000-00-0-00 MOTOR ACCUATOR & DAMPER	JANUARY 1982	AIR POLLUTION	18473.00	✓

273030	SCRUBBER MOTOR - INSTALLATION OF DRYER SCRUBBER MTR & SHEAVE, DRIVE SHEAVE 13.2 - 2 7/8" QD, DRIVEN SHEAVE 12/5-2 15/16 QD, CTC 54.8, W/4-5VX 1500 BELTS	JANUARY 1982	AIR POLLUTION	2692.00	✓
273031	SCRUBBER STACK - EXHAUST STACK FOR DRYER SCRUBBER, EUASA, INLET INSIDE 3'4 3/4" x 2'3 1/2" INLET OUTSIDE 3'9 3/4" x 2'7 1/2", DISCHARGE INSIDE 4' x 2'3 1/2" DISCHARGE OUTSIDE 4' x 2'9 1/2" W/304 SS STACK ON TOP TO 30' LEVEL	JANUARY 1982	AIR POLLUTION	9400.00	✓
273067	SCRUBBER AS-1 AREA SCRUBBER - WET SCRUBBER JOB#81041-076-00, MDL 076 TYPE MULTI-ELEMENT 76,000CFM DESIGN PRESSURE DROP 6" WG, 316L STAINLESS NOZZELS-FIMR1875WSQ, 316, PAT 4014470	JANUARY 1982	AIR POLLUTION	93087.00	✓
273068	SCAVENGER DUCT WORK - TRANSITION FROM SCRUBBER TO FAN DRAWING #81041-076-90 OUTLET DEM INSIDE 5'6"SQ, OUTSIDE 5'9" SQ FLANGE 9'0" INLET DEM 5'6" DIA OUTSIDE 5'7" DIA OF 316L STAINLESS	JANUARY 1982	AIR POLLUTION	12096.00	✓
273069	SCAVENGER STACK & EVASA - ECASA DRW #81041-076-91 DISCHARGE INSIDE 3'1" x 5'4 1/2" OUTSIDE 3'7" x 5'10 1/2" FLANGE TO FLANGE 5'0" INLET INSIDE 4'0" x 6'6" OUTSIDE 4'6" x 7'0" MADE OF 316L STAINLESS & BALANCE OF STACK TO 30' LEVEL	JANUARY 1982	AIR POLLUTION	9160.00	✓
273070	SCAVENGER FAN - BUFFALO MDL #1200 H-368, ARR #9 CW, UB 75,000CFM SP12" RPM 880 BHP 202 OUTLET V 4685 WHEEL DIA 61", ROTOR 2061LB-FTC, NAME PLATE 4E-7702401 w/ UNITARY BASE	JANUARY 1982	AIR POLLUTION	36432.00	✓
273071	SCAVENGER MOTOR - DRIVE RELIANCE 250HP RPM 1785 FRAME 449T ID#P4465139A G1-OH-ENC-TE, SF-1.15 NEMAEFF 95.8/MN638 DRIVE-FAN SHEAVE 12 GROVE 24.0 BORE W 3/4x3/8KW, MTR SHEAVE 12.0 BORE W 7/8" x 7/16" KW BELTS C225TT, 4, CTC 85"	JANUARY 1982	AIR POLLUTION	13420.00	✓

273072	<u>SCAVENGER PIPING & SLUICING SYSTEM</u> 2 MORRIS PUMPS MORRIS SN#M-26283 PUMP TYPE 4LB W/20HP MTR 256T FRAME, DRYER MORRIS SN#26284 PUMP TYPE 4lb W/30HP MTR, 286T FRAME, SCAVENGER, INCLD FLUME SYSTEM FROM SCRUBBER TO RECYCLE POND	JANUARY 1982	AIR POLLUTION	12499.00	✓
273074	<u>CONCRETE RECYCLE BASIN - OVERAL SIZE</u> 64' x 60' 1st PIT 12' x 30', 2nd PIT 12' x 30', 3rd PIT 37' x 30', 4th PIT 49' x 4' x 30', 5th PIT 12' x 30' TOTAL WATER FILL TO TOP 48,424 GALLONS FOR EVERY 1 INCH DOWN 2,213 GALLONS	JANUARY 1982	AIR POLLUTION	51085.00	✓
273075	<u>SCREW #SC-1 - CLASSIFER SCREW</u> SCRUBBER TO PIT TORGERSON 26" x 25" SAND SCREW SN#850-36 CAPACITY 100TPH W/15HP, FRAME 254T RPM FINAL AFTER REDUCTION 21 RPM, ON 18 DEGREE ANGLE *NOTE* INTERCHANGABLE WITH EAGLE	JANUARY 1982	WATER POLLUTION	22707.00	✓
273090	<u>DUST DUCT WORK - COMPLETE DUST DUCT</u> FOR ENTIRE PLANT, TO SCAVENGER SCRUBBER AND DRYER SCRUBBER OF EITHER STEEL AND PVC & INSTALLATION	JANUARY 1982	AIR POLLUTION	107359.00	✓
273092	<u>ELECTRICAL *TOTAL* - COMPLETE</u> ELECTRICAL HOOK-UP OF ALL EQUIPMENT MCC PANEL, CONTROL CONSUL & LIGHTS	JANUARY 1982	ALLOCATION TO POLLUTION CONIROL EQUIPMENT	56968.00	✓
273097	<u>GRANULE OIL SURGE TANK - INSTALLATION</u> & FABRICATION OF TANK	JANUARY 1982	AIR POLLUTION	7070.00	✓
273114	<u>PERMITS - REFER TO 273005 BALANCE OF</u> PERMITS REQUIRED FOR PLANT #27 WATER & WASTE PERMITS	JANUARY 1982	WATER & AIR POLLUTION	545.00	✓
273218	<u>SCAVENGER SCRUBBER - REFER TO 273067</u> CHARGE BACK	JANUARY 1982	AIR POLLUTION	1168.00	✓
273236	<u>RAIL DUST COLLECTOR - 2000 CFM DUST</u> MDL#IFP2/3-2, SN#82113-2, 2000 ACFM PRESSURE DROP 6"WG, AIR TO MEDIA RATIO 1.92:1, 5HP MOTOR & FAN	JANUARY 1984	AIR POLLUTION	11617.00	✓

273237	TRUCK DUST COLLECTOR - 2000 CFM DUST MDL#IFP2/3-2, SN#8211201, 2000 ACFM PRESSURE DROP 6"WG, AIR TO MEDIA RATIO 1.92:1 5HP MOTOR & FAN	JANUARY 1984	AIR POLLUTION	11503.00	✓
273241	CONTAINMENT BASIN - SECONDARY CONTAINMENT BASIN REQUIRED BY E.P.A AROUND DIESEL TANK	JANUARY 1984	WATER POLLUTION	5794.00	✓
273271	WASTE OIL CONTAINMENT - 285 GALLON DOUBLE WALL TANK W/ 330 DEGREE CONTAINMENT SKID MOUNTED	JANUARY 1986	WATER POLLUTION	1056.00	✓
273279	SCRUBBER PIPING - INSTALLATION OF @ 180 OF SCH 80 CAMTEX PIPING & FITTING TO DRYER SCRUBBER & SCAVENGER SCRUBBER	JANUARY 1987	AIR POLLUTION	2745.00	✓
TOTAL COST				<u>\$579,334.00</u>	



FLORIDA MINING & MATERIALS

P. O. BOX 31965, TAMPA, FLORIDA 33631-3965, PHONE: (813) 933-6711

August 28, 1990

Ron Alderman, ASA, CFA
Property Appraiser
Room 273-B
Hillsborough County Courthouse
Tampa, Florida 33062

14744.7000

Dear Sir or Madam:

This letter is in response to your request (copy attached) for information concerning pollution control equipment listed on our 1990 tangible personal property tax return.

Dust Collectors -

Asset # 2104976 ✓

Date of Installation: November, 1989

Original installed Cost: \$15,408

Used for Air Pollution Control

Please let me know if you have any questions or need any additional information.

Sincerely,

Ann Davis
Accounting Manager

Ron Alderman, A.S.A., C.F.A.
Property Appraiser
Hillsborough County, Florida



Room 273-B
Hillsborough County Courthouse
Tampa, Florida 33602
Telephone (813) 272-6100

August 21, 1990

Florida Mining and Materials Concrete Corp.
P.O. Box 31965
Tampa, FL 33631

*17-06
Block Plant*

RE: Folio Number 14744.7000

Water Ave

Dear Sir or Madam:

The tangible personal property tax return you filed for 1990 is being audited specifically on pollution control equipment. Additional information is necessary to make a determination of this classified use.

Therefore, pursuant to Section 193.621(5) Florida Statutes, please provide this office, within ten (10) days, a detailed listing of all the items reported under pollution control. Provide for each asset:

- Sufficient data for identification purposes;
- What the equipment is for (air, water, etc.);
- Actual date of installation; and
- Original installed cost of each.

Should you have any questions regarding this matter, please call this office immediately.

Sincerely,

Ron Alderman, ASA, CFA
Hillsborough County Property Appraiser

By:

A handwritten signature in dark ink, appearing to read 'Gary E. Boehmer', written over a horizontal line.

Gary E. Boehmer, CFE
Chief of Tangible Personal Property

RA/GFB/mb

Tampa Port Committee For Spillage Control Inc.

P.O. Box 151616
Tampa, Florida 33684-1616

September 13, 1990

Ron Alderman, A.S.A., C.F.A.
Property Appraiser
Hillsborough County, Florida
Room 273-B
Hillsborough County Courthouse
Tampa, FL. 33602-4088

Re: Folio Number
14903.4500

Dear Mr. Alderman,

Please refer to your letter dated August 22, 1990, requesting information on tangible personal property reported on line 21 of our 1989 Tangible Personal Property Tax Return.

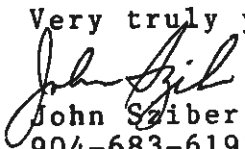
All of the equipment reported is at cost and is used in the clean-up of oil and chemical spills, or is used in conjunction with spill cleanup. Specifically, items listed on the attachment are for:

- ° Boom when deployed will encircle a spill and allow for removal of spilled oil.
- ° Pumps are used in the vacuum process.
- ° Jon Boats are used to deploy boom and in the oil removal operation.
- ° Vacuum pump, skimmers, and tools are mounted or stored on the trailer which is towed to a spill site.
- ° Hoses are used in the vacuum operation.
- ° The steel boom building is located at the mouth of the old Port Tampa barge/ship slip and houses oil spill boom.

The attached listing details equipment by date of purchase and a description of the spill cleanup item. All equipment except for the steel boom building is located at Diversified Marine Technicians, 1825 Knox Road, Tampa, Florida. Diversified Marine Technicians is the "Committees" reacting agent.

We have enclosed a copy of our 1989 return and ask that you call me or John Laing, Spill Committee President, if you have any questions.

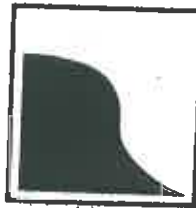
Very truly yours,


John Sziber
904-683-6192

cc: Mr. John Laing
Murphy Oil Company
813-248-3158

TAMPA PORT COMMITTEE FOR SPILLAGE CONTROL.

<u>PURCHASE DATE</u>	<u>DESCRIPTION</u>	<u>COST</u>
11/ 1/73	Oil spill boom	\$16,043
7/ 1/77	Flat bed trailer	7,986
7/ 1/77	Vacuum pump	24,779
6/ 6/78	Oil spill boom	2,209
8/30/79	Slick bar boom	12,295
5/29/79	Manta Ray skimmer	1,448
11/29/79	Trailer tool equipment box	650
10/31/79	Jon boat	400
2/ 8/80	PVC hose	4,143
10/31/81	Tool/equipment box modification	897
1/19/82	Oil spill boom	3,750
6/15/83	2 Jon boats	1,476
1/ 2/85	Vacuum pump repairs	4,662
3/ 6/85	Vacuum hose	2,255
7/ 1/86	Fibre glass Jon boat	1,075
12/14/88	Fence oil spill boom	3,689
11/21/89	Mark I oil spill boom	10,652
	TOTAL	\$98,409
7/18/80	Steel boom building	\$ 4,434



FLORIDA MINING & MATERIALS

P. O. BOX 31965, TAMPA, FLORIDA 33631-3965, PHONE: (813) 933-6711

August 28, 1990

Ron Alderman, ASA, CFA
Property Appraiser
Room 273-B
Hillsborough County Courthouse
Tampa, Florida 33062

Dear Sir or Madam:

This letter is in response to your request (copy attached) for information concerning pollution control equipment listed on our 1990 tangible personal property tax return.

Dust Collectors - Asset # 2103897
Date of Installation: February, 1988
Original installed Cost: \$5,670
Air Pollution Control Device ✓

Washout Weir - Asset # 2103898
Date of Installation: February, 1988
Original installed Cost: \$46,151
Prevents water runoff and ground contamination ✓

Reclaimer - Asset # 2104984
Date of Installation: December, 1989
Original installed Cost: \$62,721
Prevents water runoff and ground contamination ✓

Please let me know if you have any questions or need any additional information.

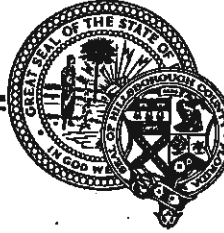
Sincerely,

Ann Davis
Accounting Manager

90 SEP -1 PM 3:00

24464.0000

Ron Alderman, A.S.A., C.F.A.
Property Appraiser
Hillsborough County, Florida



Room 273-B
Hillsborough County Courthouse
Tampa, Florida 33602
Telephone (813) 272-6100

August 22, 1990

Florida Mining and Materials
Concrete Corporation
Post Office Box 31965
Tampa, Florida 33631

*07-10
Plant City*

RE: Folio Number 24464.0000

705 d Hitchcock

Dear Sir or Madam:

The tangible personal property tax return you filed for 1990 is being audited specifically on pollution control equipment. Additional information is necessary to make a determination of this classified use.

Therefore, pursuant to Section 193.621(5) Florida Statutes, please provide this office, within ten (10) days, a detailed listing of all the items reported under pollution control. Provide for each asset:

- Sufficient data for identification purposes;
- What the equipment is for (air, water, etc.);
- Actual date of installation; and
- Original installed cost of each.

Should you have any questions regarding this matter, please call this office immediately.

Sincerely,

Ron Alderman, ASA, CFA
Hillsborough County Property Appraiser

By:

[Signature]
Gary F. Boehmer, CFE

Chief of Tangible Personal Property

RA/GFB/mb



GRIFFIN INDUSTRIES, INC.

August 29, 1990

Gary F. Boehmer, CFE
Chief of Tangible Personal Property
Room 273-B
Hillsborough County Courthouse
Tampa, Florida 33602

RE: Folio Number 14934.0000

Dear Mr. Boehmer,

The following information is being provided pursuant to your request regarding pollution control personal property.

*Fresh Water System Acquired 12/15/86 \$30,000
4" deep well, twin 4 x 4 Deming Pumps with 25hp motors and Bruener Softener (water treatment)

*Odor Control System Acquired 12/15/86 \$200,000
2 Dupps 12 Stainless Steel Shell & Tube Condensers/Condensate Metering Tank (air treatment) - \$60,000 ✓

SCP Control 2 stage High Intensity 10,000 CFM Air Scrubber with Electronic Monitor (air treatment) - \$60,000

Marley Cooling Tower (water treatment)- \$50,000

Stainless Steel Ductwork (air treatment) - \$30,000

*Waste Water Handling System Acquired 12/15/86 \$25,000
2 Stage Primary Settling Sump Pump (water treatment)- \$5,000 ✓

Dupps 4B 4000 Gallon Skimmer (water treatment)- \$5,000

3 Stage Secondary Settling Sump Pump (water treatment)- \$5,000

Sewer Lift Station with Twin 4 x 4 Gorman Rupp Pumps (water treatment)- \$10,000

If you have any questions please call.

Sincerely,

Debra Flood

Debra Flood
Accounting Supervisor



August 29, 1990

Mr. Gary F. Boehmer, CFE
Chief, Tangible Personal Property
Room 273-B
Hillsborough County Courthouse
Tampa, Florida 33602

Dear Mr. Boehmer:

RE: Folio Number 22507.0000

In response to your letter of August 21, 1990, the pollution control equipment listed on our tangible personal property return is an Ultrasorb water pollution control system. This system was installed at our Tampa facility in July, 1988 at a total cost of \$23,946. I am enclosing a copy of a brochure describing the system manufactured by RGF Environmental Systems of Fort Lauderdale, Florida. ✓

Please call me if I can furnish additional information.

Sincerely,

FLORIDA MACHINERY & EQUIPMENT COMPANY

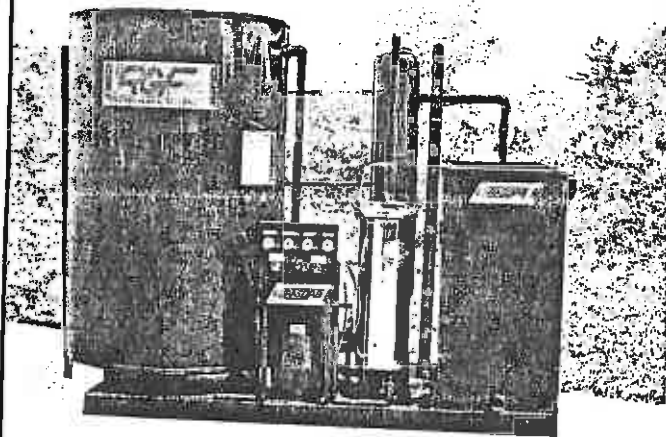
Patrick F. Strohl, Assistant Controller

PFS:lf
Encl.

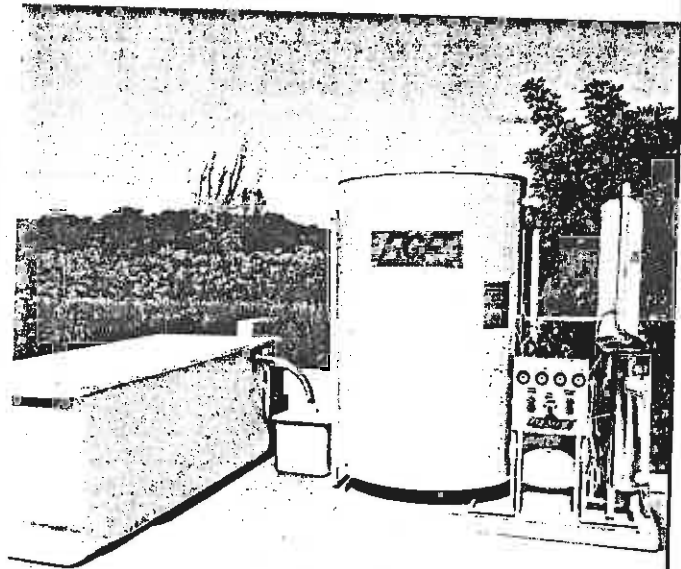
ULTRASORB™

A POLLUTION SOLUTION SYSTEM

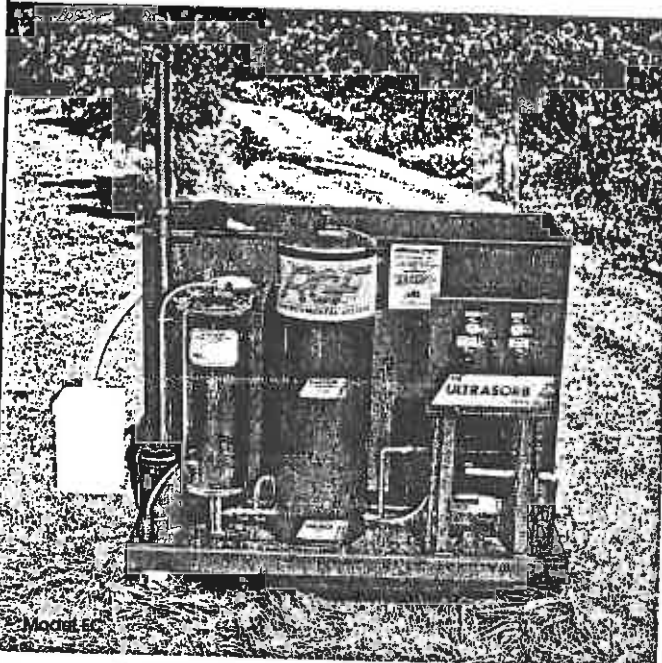
- CLEANS OIL CONTAMINATED WATER
- RECYCLES THE CLEAN WATER



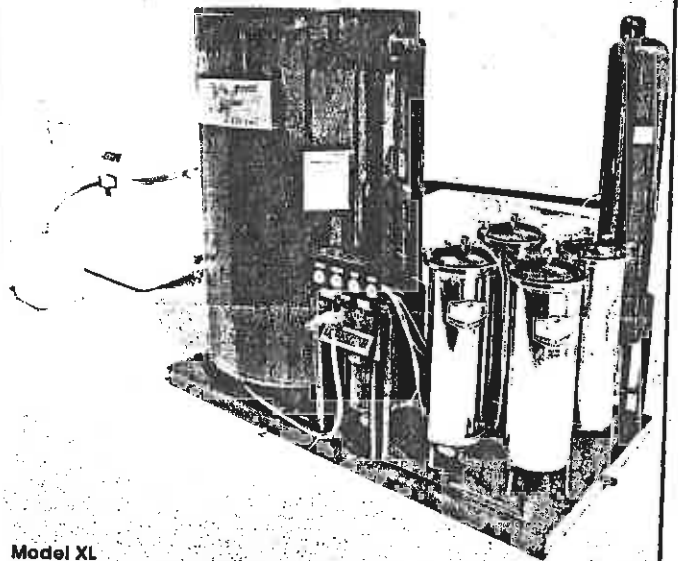
Model SM



Model ST



Model EC



Model XL

ULTRASORB

A POLLUTION SOLUTION SYSTEM

Designed For...PRESSURE AND STEAM CLEANING USERS
Features...ZERO DISCHARGE, closed loop system.

ULTRASORB™

A POLLUTION SOLUTION SYSTEM

- CLEANS OIL CONTAMINATED WATER
- RECYCLES THE CLEAN WATER

ULTRASORB eliminates costly E.P.A. fines that will occur if you are cited for and continue to contaminate ground or surface water arising from pressure or steam cleaning of oil, grease, grit, scale and fuel contaminated vehicles and equipment.

The 1987 Clean Water Act allows the Environmental Protection Agency to take strong action against polluted groundwater runoffs. Steam and Pressure Cleaning users, as never before, are now vulnerable on three counts:

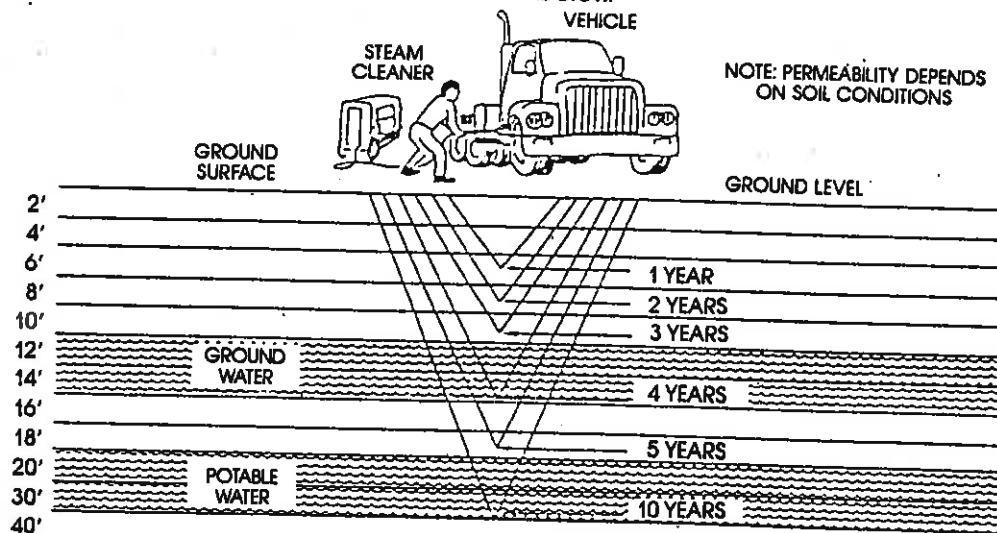
1. What they are cleaning *WITH*?
2. What they are cleaning *OFF*?
3. What happens to the contaminated water?

It is reported that research shows that oil and grease run offs are a major cause of water pollution. The 1987 Clean Water Act gives the E.P.A. authority to control dumping of anything but pure water. The law allows states and localities to adopt standards and conditions that are the

same or tougher than the E.P.A.'s, but never weaker. The fines can be very costly.

Further, the E.P.A. and State Environmental Agencies have been closing down pressure and steam cleaning sites that release contaminants to the ground, septic tanks, sewer systems and waterways.

While washing a little oil, grease, or fuel contaminated grit and scale off a vehicle or a piece of equipment may appear to have no impact on the environment, continued pressure or steam cleaning of contaminated equipment in the same area can build-up contamination, and cause serious pollution, as shown in the illustration below.



The E.P.A. has developed rules on discharge of oil, grease and fuel (petroleum waste) to surface, ground, septic tank or sewer. These rules require the level to be less than 10 ppm (some States permit 5 ppm) of oil, grease or fuel.

ULTRASORB users can prevent the E.P.A. and State Environmental Agencies from closing down their pressure and steam cleaning site, and they will also avoid very costly fines.

RGF ENVIRONMENTAL SYSTEMS
Member of the RGF GROUP

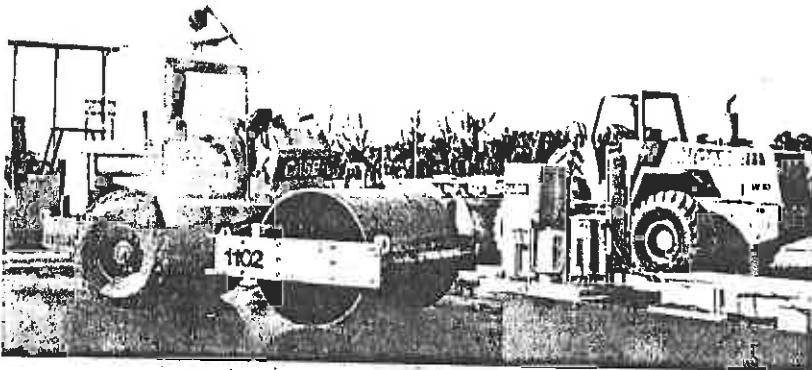
2600 N.W. 55th Court, Fort Lauderdale, Florida 33309
Florida: 305/735-1888 Outside Florida 1-800/842-7771

Distributed By:

The ULTRASORB® System was developed, designed and manufactured by R G F for use with steam and pressure cleaners when cleaning vehicles and equipment. Typical industries are listed below where the cleaning operation can produce a wastestream of water contaminated with oil, grease, grit, scale and fuel. ULTRASORB users do not allow this wastestream to contaminate ground or surface water.

The ULTRASORB System requires a wash pad for draining this contaminated water into the ULTRASORB processing system of absorption and filtration which removes the contaminations...the water is cleaned, saved and recycled over and over again in a closed loop system that meets or exceeds Local, State and E.P.A. requirements.

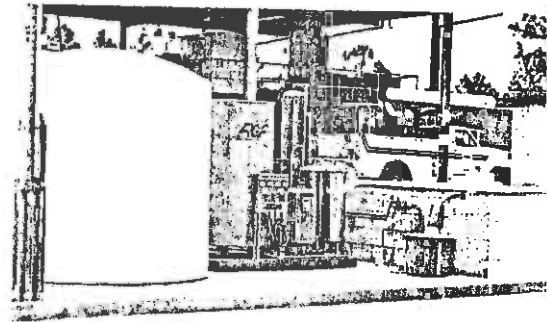
- Bus Companies
- Construction Companies
- Diesel Repair Shops
- Equipment Rental Companies
- Heavy Equipment Distributors
- Heavy Duty Equipment Users
- Landfill Operations
- Machinery Companies
- Municipal & State Garages
- Paving Companies
- Railroads
- Rental Car Companies
- Solid Waste Haulers
- Steel Mills
- Trash Haulers
- Trucking Companies
- Truck Terminals
- Vehicle Fleet Co.'s



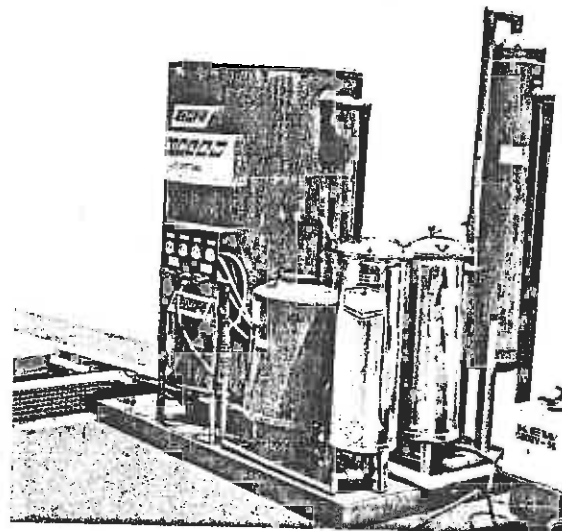
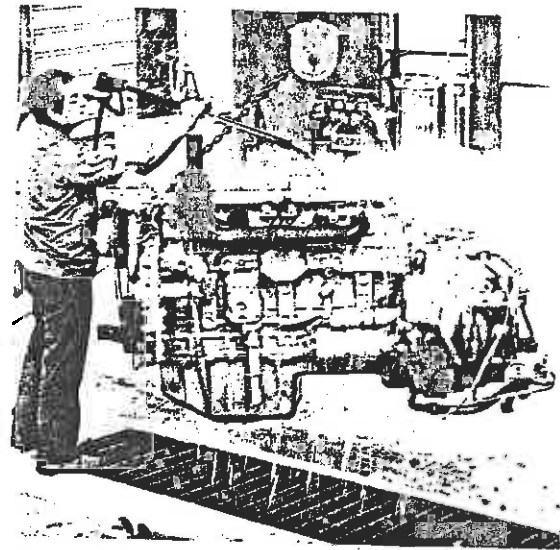
The ULTRASORB System removes most petroleum products (list available) from the wash water. The floating oils are discharged to a holding barrel. The remaining petroleum based contaminants are absorbed by the ULTRASORB oil, grease and fuel absorption filters. Both are easy disposable items. Heavy solids are contained within the settling tank, or separated by the solids grid. Other solids are removed by the RGF coalescing centrifugal separator or retained by the polish filter.

The closed loop system automatically recycles the filtered clean water for reuse by the pressure or steam cleaning equipment.

In a typical vehicle wash down system using ULTRASORB, contamination levels of less than 10 ppm are common.



Typical wash pad draining to ULTRASORB



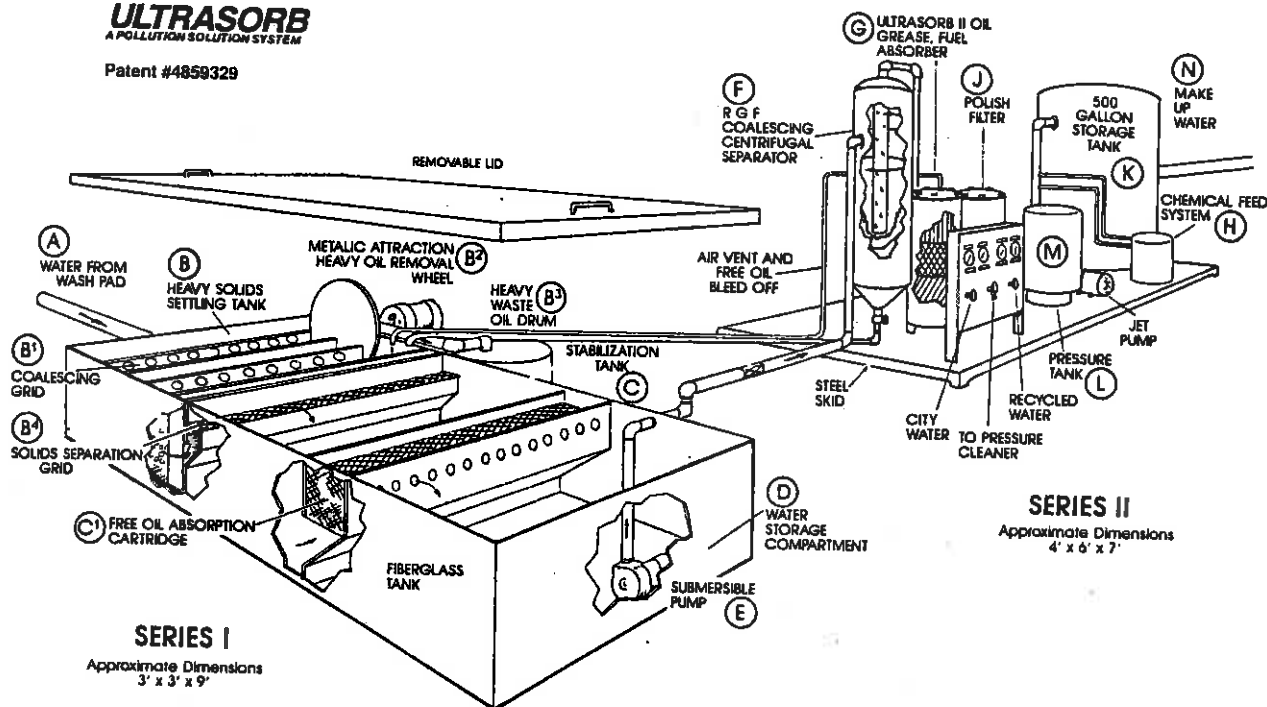
RGF maintains a complete research and analysis laboratory in order to solve your oil, water, waste separation and recycling problems.

Many equipment options are available.

ULTRASORB

A POLLUTION SOLUTION SYSTEM

Patent #4859329



The ULTRASORB System Summary

A - WATER FROM WASH PAD

- Contaminated water is drained from Pressure or Steam Cleaning Wash Pad into **ULTRASORB SERIES I SYSTEM**. The complete system operates as summarized below:

B - HEAVY SOLIDS SETTLING TANK

- B¹ Coalescing Grid
- B² Metallic Attraction Wheel removes floating oil at up to 8 GPH into a Waste Oil Drum...B³.
- B⁴ Collects solids for easy removal.

C - STABILIZATION TANK

- C¹ Free Oil Absorption Cartridge collects remaining free oil. Cartridge is replaceable.

D - WATER STORAGE COMPARTMENT

- Almost-cleaned water waiting to be moved into the ULTRASORB SERIES II Stage.

E - SUBMERSIBLE PUMP

- Used to pump water to ULTRASORB SERIES II Stage.

SERIES II SYSTEM

F - CENTRIFUGAL SEPARATOR

- Removes most of remaining solids.
- Most of remaining oil is coalesced and drained off.

G - GREASE & OIL ABSORBER

- Final stage for oil/grease removal by Absorber Filter (which is replaceable).

H - CHEMICAL FEED

- Feeds chemicals into cleaned water to reduce bacterial build-up and prolong water life.

J - POLISH FILTER

- Removes any remaining solids.

K - STORAGE TANK

- Holds recycled water for use by Pressure Cleaning System.

L - PRESSURE TANK & JET PUMP

- Provides water pressure for Pressure Cleaning System.

M - PRESSURE GAUGES

- Used to determine remaining cartridge life.

N - MAKE-UP WATER

- City water used to make up for water evaporation loss during Pressure Cleaning of equipment.



MARVIN F. POER & COMPANY

AD VALOREM TAX SERVICES

TWENTY-FIVE YEARS OF SERVICE
1964-1989

September 4, 1990

FEDERAL EXPRESS

Mr. Gary F. Boehmer, CFE
Chief of Tangible Personal Property
Hillsborough County Property
Appraiser's Office
Room 273-B
Hillsborough County Courthouse
Tampa, FL 33602

RE: LAFARGE - POLLUTION CONTROL
TAX I.D. #5788.0000

Dear Mr. Boehmer:

As per your request to audit the referenced property, enclosed please find the detail used to file the 1990 return.

We originally filed \$874,790; however, in checking the addition, we find our total should have been as follows:

1982:	\$ 363,762
1984:	\$ 209,800
1985:	\$ 152,252
1986:	\$ 9,096
1988:	\$ 91,566
Total:	\$ 826,476

As previously noted, all assets prior to 1979 have been retired.

Please make the necessary adjustments to our value.

If you have any questions, please feel free to contact this office.

Very truly yours,

MARVIN F. POER AND COMPANY

William C. Coleman, III /sjr

William C. Coleman, III, CFE
Division Manager

WCC:sjr
Enc.

2301 Lucien Way Suite 330 Maitland, Florida 32751 (407) 660-1055 Fax (407) 660-5723

Atlanta Boston Chicago Dallas Denver Houston Los Angeles New York Orlando Philadelphia Phoenix San Antonio San Francisco Seattle Washington, D.C.

DR-405 R. 08/89
RON ALDERMAN, ASA, CFA
PROPERTY APPRAISER
HILLSBOROUGH COUNTY
COURTHOUSE RM 273B
TAMPA FL 33602 - 4089

STATE OF FLORIDA,
COUNTY OF
HILLSBOROUGH

1990

Tangible Personal Property Tax Return

As Required by §§193.052 & 193.062, F.S.

RETURN TO COUNTY PROPERTY APPRAISER
BY APRIL 1 TO AVOID PENALTIES

THIS RETURN IS SUBJECT TO AUDIT WITH ALL RECORDS KEPT BY YOU.
INCOMPLETE ENTRIES ARE SUBJECT TO PENALTIES.

THIS BOX FOR APPRAISER'S USE ONLY

1. Please Give Name and Telephone Number of Owner or Person in Charge of This Business.

Name: J. M. Fowler Telephone: 214-934-7180

Corporate Name: LAFARGE CORP.

2. Actual Physical Location of Property for Which This Return is Filed: (Street Address--NOT P.O. Box)

2001 MARITIME BLVD.

3. Is Your Business or Farm Located Within the Incorporated Limits of a City? Yes ☒ No ☐

What City? TAMPA

4. Do You File a Tangible Personal Property Tax Return Under Any Other Name? Yes ☐ No ☒ Please Show

Name Exactly as it Appeared on Your Most Recent Personal Property Tax Bill or Other Current Tax Return:

5. Fiscal Year extended to

Date You Began Business in This County: 3

6. Describe Type or Nature of Your Business: concrete distributor

7. Trade Level: (Check as many as apply) Retail ☐ Wholesale ☐ Manufacturing ☒

Professional ☐ Service ☐ Agriculture ☐ Leasing/Rental ☐ Other ☐

8. Did You File a Tangible Personal Property Return in This County Last Year? Yes ☒ No ☐

If so, Under What Name? same

9. Former Owner of the Business: F/A Portland Cement

PERSONAL PROPERTY SUMMARY

This is a SUMMARY SCHEDULE ONLY. The Schedules on the REVERSE SIDE should be completed in detail and TOTALS entered below. ATTACH ITEMIZED LIST OF DEPRECIATION SCHEDULE Showing Original Cost & Date of Acquisition.

10. Office Furniture & Office Machines & Library
11. EDP Equipment, Computers, Word Processors
12. Store, Bar & Lounge, and Restaurant Furniture & Equipment, Etc.
13. Machinery and Manufacturing Equipment
14. Farm, Grove, and Dairy Equipment
15. Professional, Medical, Dental & Laboratory Equipment
16. Hotel, Motel, Apartment & Rental Units (Household Goods)
17. Mobile Home Attachments (Carport, Utility Bldg., Cabana, Porch, Etc.)
18. Service Station & Bulk Plant Equipment - Underground Tanks, Lifts, Tools
19. Signs
20. Leasehold Improvements - Carpeting, Paneling, Shelving, Cabinets, Etc.
21. Pollution Control Equipment
22. Equipment Owned By You But Rented, Leased or Held By Others
23. Supplies - Not Held for Resale
24. Other - Please Specify

TOTAL PERSONAL PROPERTY

I hereby certify that the information and valuations stated above by me are true, correct and complete to the best of my knowledge and belief. If prepared by someone other than the taxpayer, his declaration is based on all information of which he has any knowledge.

DATE: 4-30-90 TITLE: agent

SIGNED: [Signature] (TAXPAYER)

SIGNED: [Signature] (PREPARED BY)

ADDRESS: MARVIN F. POER & CO.

2301 Lucien Way, Suite 330

Maitland, Florida 32751

PHONE NO: (407) 660-1055

BUSINESS NAME (DBA - Doing Business As) AND MAILING ADDRESS

FEDERAL EMPLOYER IDEN. NO.

SOCIAL SECURITY NUMBER

5788-0000 63-000 03/89 TAX 11,126.1

HOOKERS POINT MARITIME BLVD

LAFARGE CORP

TAMPA PLANT

& MARVIN F. POER & CO

2301 LUCIEN WAY SUITE 330

MAITLAND FL

32751

If name or address is incorrect, make necessary corrections in this box.

TAXPAYER'S ESTIMATE

ORIGINAL COST

APPRAISER'S
USE ONLY

4,7183

9628897

874790

10,544,870

LESS EXEMPTION: () WIDOW () WIDOWER () BLIND
() TOTAL DISABILITY () OTHER

TAXABLE VALUE

DEPUTY

PENALTY

PLEASE SIGN AND DATE YOUR RETURN, SEND TO ORIGINAL TO THE COUNTY APPRAISER'S OFFICE BY APRIL 1. UNSIGNED RETURNS CANNOT BE ACCEPTED BY THE APPRAISER'S OFFICE.

NOTICE: IF YOU ARE ENTITLED TO A WIDOW'S, WIDOWER'S DISABILITY EXEMPTION ON PERSONAL PROPERTY (NOT ALREADY CLAIMED ON REAL ESTATE) CONSULT APPRAISER.

TURN OVER - SCHEDULES ON REVERSE SIDE MUST BE COMPLETED IN FULL

Enter TOTALS on Front - Continue on Separate Sheet if Necessary

Enter TOTALS on Front — Continue on Separate Sheet if Necessary

Enter TOTALS on Front — Continue on Separate Sheet if NecessaryEnter TOTALS on Front — Continue on Separate Sheet if Necessary

LEASED, LOANED, AND RENTED EQUIPMENT – Please complete if you hold equipment belonging to others.

PROPERTY PHYSICALLY REMOVED DURING LAST YEAR (Retirements ONLY)					ADDITIONAL COMMENTS
Property Fully Depreciated But Continuing In Service Must Be Reported On The Above Schedules.					
DESCRIPTION	AGE	YEAR ACQ.	TAXPAYER'S EST. OF VALUE	ORIGINAL COST	
See Attached Retirement Schedule	1979	Prior			.0088
					0088

**RETURN OF POLLUTION CONTROL DEVICES
FOR AD VALOREM TAX PURPOSES**
FLORIDA STATUTES CHAPTER 193.621

To the Property Appraiser RON ALDERMAN PROPERTY APPRAISER

County, Florida, HILLSBOROUGH COUNTY

Return is hereby made for the assessment of the following described property under Florida Statutes as pollution control devices.

Description of Property	Description of Facility
See Schedule "C" of Folio # 5788.0000	
TOTAL ORIGINAL COST \$5,74,190	
Dust collecting M+E	

Name and address of owner: FOLIO # 5788.0000

LAFARGE CORP TAMPA PLANT
% MARVIN F POER & CO
2301 LUCIEN WAY SUITE 330
MAITLAND FL 32751

* HOOKERS POINT MARITIME BLVD
The undersigned taxpayer hereby agrees to furnish such other reasonable information as the Appraiser may request in regard to the assessment requested herein.

Taxpayer's Signature

This form must be filed with the County Property Appraiser before April 1st.

ORIGINAL TO BE RETAINED BY PROPERTY APPRAISER
COPY TO BE GIVEN TO TAXPAYER

Ron Alderman, A.S.A., C.F.A.
Property Appraiser
Hillsborough County, Florida



Room 273-B
Hillsborough County Courthouse
Tampa, Florida 33602
Telephone (813) 272-6100

August 21, 1990

Lafarge Corp.
% Marvin F. Poer & Company
2301 Lucien Way, Suite 330
Maitland, FL 32751

RE: Folio Number 5788.0000

Dear Sir or Madam:

The tangible personal property tax return you filed for 1990 is being audited specifically on pollution control equipment. Additional information is necessary to make a determination of this classified use.

Therefore, pursuant to Section 193.621(5) Florida Statutes, please provide this office, within ten (10) days, a detailed listing of all the items reported under pollution control. Provide for each asset:

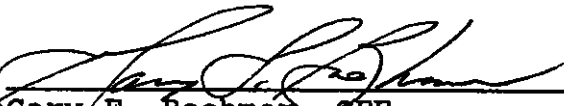
- Sufficient data for identification purposes;
- What the equipment is for (air, water, etc.);
- Actual date of installation; and
- Original installed cost of each.

Should you have any questions regarding this matter, please call this office immediately.

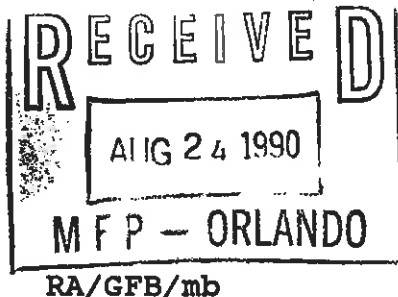
Sincerely,

Ron Alderman, ASA, CFA
Hillsborough County Property Appraiser

By:


Gary F. Boehmer, CFE

Chief of Tangible Personal Property



ISTITUTIGAL DETAIL

515

0465063205	B-62	14-44	A	3LO	Z	N		4529855-34
0700003100	B-62	14-44	A	3LO	Z	N		4109375-34
0700003100	B-62	14-44	A	3LO	Z	N		4109375-34

4465003300	R2-02	14-11	16-06	1 SH	2	4	141-7337
4465003300	R2-02	14-11	16-06	2 SH	2	4	432,9252,34

0485003406	65-02	14-11	10-66	2-510-2	4	100,969.38
------------	-------	-------	-------	---------	---	------------

04850C3500 R5-02 14-11 10-06 1.5LU 2 N 46,252.59

44-38861-3303

0485003620	85-05	14-08	10-06	1	SLU	2	N	N	445,355.19
0703003700	85-02	14-11	10-08	1	SLU	2	N	N	32,636.14

0485003906 65-65 14-08 19-06 1 SLU 2 N 4 1442159.11

0400022800-72-03-27-09-10-15-1-54-3-4-5-25-84

[illegible]

0400026200 72-02-20-00 02-67 2-5LC-2 Y N : 86,256.06

0400020400-72-07-22-06-05-06-2-516-4-X-4-507,057-51

04000026600	72-07	22-06	25-06	1	SLG	2	Y	N	143,770.54
-------------	-------	-------	-------	---	-----	---	---	---	------------

0400028800 72-67 22-06 05-06 1-516 2 1 296,676.95

0408636900 72-07-22-06 65-06 2-3-56 6-2 X X 157-466-37

0460629000 72-07 22-06 05-06 1 SLG 2 Y N 541,034.48

1. The first part of the document is a title page. It contains the title of the report, the author's name, and the date of the report. The title is "The Role of the State in the Development of the Economy". The author is "John Doe". The date is "January 1, 1990".

100

100

100

2

Figure 1. The effect of the concentration of the polymer solution on the apparent viscosity of the polymer solution. The apparent viscosity of the polymer solution increases with the concentration of the polymer solution. The apparent viscosity of the polymer solution is 1.5 Pa·s at 0.5 wt% concentration and 1.0 Pa·s at 0.1 wt% concentration.

[illegible]

RES.

7. 2000

152-252
42-605

28246
160092
21166
24646
69255
21196
14881
24879

4288J
40159
113921
12735

152252

43498
48068

9/566

total 363762

RUN DATE 08-14-00 C04P 001 DIV 004 FLORIDA DIVISION

GPI HISTORICAL DETAIL

USER REPORT PAGE 00023

LOG CODE	COST	AST	SHT	ASSET NUMB	DEPR BEGN	EST LIFE	PMNG LIFE	CTY	DPR P	ADR	TY	COST	PERIOD DEPR	YTD RESERVE	RESERVE
0001 0024 030 901	0484002500	84-02	10-00	00-00	1	SLG	2	N	N			.00	672.06-	.00	.00
0001 0024 030 902	0484002600	84-02	10-00	00-00	1	SLG	2	N	N			.00	7,340.00-	.00	.00
0001 0024 030 903	0484002700	84-02	10-00	00-00	1	SLG	2	N	N			.00	4,013.84-	.00	.00
0001 0024 030 904	0484002800	84-02	10-00	00-00	1	SLG	2	N	N			.00	4,177.04-	.00	.00
0001 0024 030 905	0484002900	84-02	10-00	00-00	1	SLG	2	N	N			.00	710.42	2,149.26	23,283.55
0001 0024 030 906	0484003000	84-02	10-00	00-00	1	SLG	2	N	N			.00	669.33	2,007.99	21,753.13
0001 0024 030 907	0484003100	84-02	10-00	00-00	1	SLG	2	N	N			.00	1,696.69	5,696.07	61,707.47
0001 0024 030 908	0484003200	84-02	10-00	00-00	1	SLG	2	N	N			.00	561.24	1,683.71	16,240.14
0001 0024 030 909	0484003300	84-02	10-00	00-00	1	SLG	2	N	N			.00	4,973.05	14,919.15	161,624.68
0001 0024 030 910	0484003400	84-02	10-00	00-00	1	SLG	2	N	N			.00	3,960.80	11,882.40	128,725.95
0001 0024 030 911	0484003500	84-02	10-00	00-00	1	SLG	2	N	N			.00	1,444.68	4,334.03	46,951.94
0001 0024 030 912	0484003600	84-02	10-00	00-00	1	SLG	2	N	N			.00	962.08	2,766.24	29,317.60

TOTALS 030 123 3966,933.24 1,772.54 56,875.99 3430,382.20

0001 0024 030 002 2-6 MATEK LINES FROM SLURRY TNR-PM 0480133200 81-01 15-00 00-00 1 SLG 2 N N .00 261.20- .00 .00

SECRET REPORT 11-49-55
DOCK-PORT 11-49-55
DOCK-PORT 11-49-55

CODE	COST	ACT	SMT	ASSFT	NUMR	DEPR	EST	PRNG	QTY	OPR	P	FOR	TY	PERIOD	YTD	RESERVE	LTN
						BLGN	LIFE	LIFE		MIN	C		LD	DEPR	RESERVE		
0001 0035 031 300	04002721600	82-01	10-06	00-00	1	SLG 2	N	N						00	1,395.20-	00	00
0001 0035 030 300	04002721700	82-05	10-00	00-00	1	SLG 2	N	N						00	375.49-	00	00
0001 0035 030 300	04002721800	82-07	10-00	00-00	1	SLG 2	N	N						00	749.29-	00	00
0001 0035 030 300	04002721900	82-07	10-00	00-00	1	SLG 2	N	N						00	470.78	1,412.34	1,372.62
0001 0035 030 300	04002722000	82-07	10-00	00-00	1	SLG 2	N	N						00	23,295.48	00	23,295.48
0001 0035 030 300	04002722100	82-07	10-00	00-00	1	SLG 2	N	N						00	00	00	00
0001 0035 030 300	04002722200	82-07	10-00	00-00	1	SLG 2	N	N						00	00	00	00
0001 0035 030 300	04002722300	82-07	10-00	00-00	1	SLG 2	N	N						00	00	00	00
0001 0035 030 300	04002722400	82-07	10-00	00-00	1	SLG 2	N	N						00	00	00	00
0001 0035 030 300	04002722500	82-07	10-00	00-00	1	SLG 2	N	N						00	00	00	00
0001 0035 030 300	04002722600	82-07	10-00	00-00	1	SLG 2	N	N						00	00	00	00
0001 0035 030 300	04002722700	82-07	10-00	00-00	1	SLG 2	N	N						00	00	00	00
0001 0035 030 300	04002722800	82-07	10-00	00-00	1	SLG 2	N	N						00	00	00	00
0001 0035 030 300	04002722900	82-07	10-00	00-00	1	SLG 2	N	N						00	00	00	00
0001 0035 030 300	04002723000	82-07	10-00	00-00	1	SLG 2	N	N						00	00	00	00
0001 0035 030 300	04002723100	82-07	10-00	00-00	1	SLG 2	N	N						00	00	00	00
0001 0035 030 300	04002723200	82-07	10-00	00-00	1	SLG 2	N	N						00	00	00	00
0001 0035 030 300	04002723300	82-07	10-00	00-00	1	SLG 2	N	N						00	00	00	00
0001 0035 030 300	04002723400	82-07	10-00	00-00	1	SLG 2	N	N						00	00	00	00
0001 0035 030 300	04002723500	82-07	10-00	00-00	1	SLG 2	N	N						00	00	00	00
0001 0035 030 300	04002723600	82-07	10-00	00-00	1	SLG 2	N	N						00	00	00	00
0001 0035 030 300	04002723700	82-07	10-00	00-00	1	SLG 2	N	N						00	00	00	00
0001 0035 030 300	04002723800	82-07	10-00	00-00	1	SLG 2	N	N						00	00	00	00
0001 0035 030 300	04002723900	82-07	10-00	00-00	1	SLG 2	N	N						00	00	00	00
0001 0035 030 300	04002724000	82-07	10-00	00-00	1	SLG 2	N	N						00	00	00	00
0001 0035 030 300	04002724100	82-07	10-00	00-00	1	SLG 2	N	N						00	00	00	00</

RUN DATE 08-24-00 00:00:00 DIV 004 FLDIVISION

CPI HISTORICAL DETAIL

USER REPORT 11 PAGE 53
BOOK REPORT NAME PAR002

LOC	POST	AST	SHT	ASSET	NUMB	DEPK	EST	PRNG	QTY	OPR	P	ADR	TX	CD	COST	PERIOD	YTD	RESERVE	LTD
CODE	CHTR	CLS	NO			BEGN	LIFE	LIFE		MTN	C					DEPR	RESERVE		
0001	0036	030	927	CEMENT	SILD	040008100	73-03	05-00	00-00	1	SLG	2	N	N	1,227.44	.00	.00	1,227.44	
0001	0036	030	924	PUMP	UNDER	040008020	66-11	10-00	00-00	1	SLG	2	N	N	2,701.46	.00	.00	2,701.46	
0001	0036	030	925	PUMP	UNDER	040008030	74-06	10-00	00-00	1	SLG	2	N	N	4,102.33	.00	.00	4,102.33	
0001	0036	030	926	PUMP	UNDER	040008040	74-06	10-00	00-00	1	SLG	2	N	N	52,077.97	.00	.00	52,077.97	
0001	0036	030	927	PUMP	UNDER	040008050	72-04	20-00	02-09	1	SLG	2	N	N	62,852.80	.00	.00	62,852.80	
0001	0036	030	928	PUMP	UNDER	040008060	72-11	05-00	00-00	1	SLG	2	N	N	4,946.81	.00	.00	4,946.81	
0001	0036	030	929	PUMP	UNDER	040008070	76-11	06-00	00-00	1	SLG	2	N	N	10,848.00	.00	.00	10,848.00	
0001	0036	030	930	PUMP	UNDER	040008080	77-01	10-00	00-00	1	SLG	2	N	N	11,651.58	.00	.00	11,651.58	
0001	0036	030	931	PUMP	UNDER	040008090	77-11	10-00	00-00	1	SLG	2	N	N	16,721.80	.00	.00	16,721.80	
0001	0036	030	932	PUMP	UNDER	040008100	78-01	10-00	00-00	1	SLG	2	N	N	36,886.85	.00	.00	36,886.85	
0001	0036	030	933	PUMP	UNDER	040008110	81-01	08-00	00-00	1	SLG	2	N	N	809.95	.00	.00	809.95	
0001	0036	030	934	PUMP	UNDER	040008120	81-01	08-00	00-00	1	SLG	2	N	N	16,736.67	.00	.00	16,736.67	
0001	0036	030	935	PUMP	UNDER	040008130	81-05	05-00	00-00	1	SLG	2	N	N	32,337.23	.00	.00	32,337.23	
0001	0036	030	936	PUMP	UNDER	040008140	82-04	10-00	02-09	1	SLG	2	N	N	9,710.00	.00	.00	9,710.00	
0001	0036	030	937	PUMP	UNDER	040008150	82-04	10-00	02-09	1	SLG	2	N	N	10,005.78	.00	.00	10,005.78	
0001	0036	030	938	PUMP	UNDER	040008160	82-04	10-00	02-09	1	SLG	2	N	N	1,322.93	.00	.00	1,322.93	
0001	0036	030	939	PUMP	UNDER	040008170	82-04	10-00	02-09	1	SLG	2	N	N	1,246.57	.00	.00	1,246.57	
0001	0036	030	940	PUMP	UNDER	040008180	82-04	10-00	02-09	1	SLG	2	N	N	260.78	.00	.00	260.78	
0001	0036	030	941	PUMP	UNDER	040008190	82-04	10-00	02-09	1	SLG	2	N	N	842.32	.00	.00	842.32	
0001	0036	030	942	PUMP	UNDER	040008200	82-04	10-00	02-09	1	SLG	2	N	N	12,034.73	.00	.00	12,034.73	

GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	
GENERAL REPORT 11 NAME										PAGE	

16

SECRET

RESISTANCE

0001 CEMENT BULK	61-01	15-00	00-00	1	SLU 2	N	N	5668.84	0.00	0.00	5668.84
0002 CEMENT BULK	60-04	22-00	00-00	1	SLU 2	N	N	3556.97	0.00	0.00	3556.97
0003 CEMENT BULK	60-07	22-00	00-00	1	SLU 2	N	N	583.33	0.00	0.00	583.33
0004 CEMENT BULK	60-06	12-00	00-00	1	SLU 2	N	N	15070.74	0.00	0.00	15070.74
0005 CEMENT BULK	67-06	10-00	00-00	1	SLU 2	N	N	304.00	0.00	0.00	304.00
0006 CEMENT BULK	74-64	20-00	04-09	1	SLU 2	N	N	30053.95	250.53	751.58	22943.02
0007 CEMENT BULK	62-05	22-00	00-00	1	SLU 2	N	N	1500.16	0.00	0.00	1500.16
0008 CEMENT BULK	62-05	22-00	00-00	1	SLU 2	N	N	618.03	0.00	0.00	618.03
0009 CEMENT BULK	62-05	22-00	00-00	1	SLU 2	N	N	4047.70	0.00	0.00	4047.70
0010 CEMENT BULK	57-12	22-00	00-00	1	SLU 2	N	N	1035.41	0.00	0.00	1035.41
0011 CEMENT BULK	64-07	08-00	00-00	1	SLU 2	N	N	108.00	0.00	0.00	108.00
0012 CEMENT BULK	86-01	10-00	06-06	1	SLU 2	N	N	11555.47	1.064.43	5593.26	39152.93
0013 CEMENT BULK	86-01	10-00	06-06	1	SLU 2	N	N	25576.81	426.18	1278.54	8944.78
0014 CEMENT BULK	80-01	10-00	06-06	1	SLU 2	N	N	9096.05	151.00	454.80	3963.62
0015 CEMENT BULK	86-01	10-00	06-06	1	SLU 2	N	N	10131.97	166.07	506.61	3540.21

186,873-45

275,661.73



MARVIN F. POER & COMPANY

AD VALOREM TAX SERVICES

TWENTY-FIVE YEARS OF SERVICE
1964-1989

September 4, 1990

FEDERAL EXPRESS

Mr. Gary F. Boehmer, CFE
Chief of Tangible Personal Property
Hillsborough County Property
Appraiser's Office
Room 273-B
Hillsborough County Courthouse
Tampa, FL 33602

RE: LAFARGE - POLLUTION CONTROL
TAX I.D. #5788.0002

Dear Mr. Boehmer:

As per your request, we have enclosed our detail used to file the referenced. We do not have a detail for this location. The figures were given to us in bulk.

If you have any questions, please feel free to contact this office.

Very truly yours,

MARVIN F. POER AND COMPANY

William C. Coleman, III, CFE
Division Manager

WCC:sjr
Enc.

Ron Alderman, A.S.A., C.F.A.
Property Appraiser
Hillsborough County, Florida



Room 273-B
Hillsborough County Courthouse
Tampa, Florida 33602
Telephone (813) 272-6100

August 21, 1990

Lafarge Corp.
% Marvin F. Poer & Co.
2301 Lucient Way, Suite 330
Maitland, FL 32751

RE: Folio Number 5788.0002

Dear Sir or Madam:

The tangible personal property tax return you filed for 1990 is being audited specifically on pollution control equipment. Additional information is necessary to make a determination of this classified use.

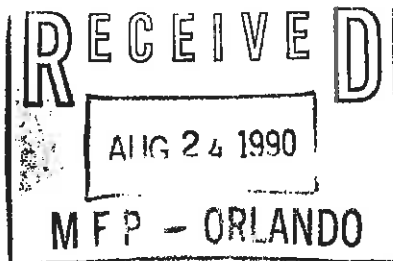
Therefore, pursuant to Section 193.621(5) Florida Statutes, please provide this office, within ten (10) days, a detailed listing of all the items reported under pollution control. Provide for each asset:

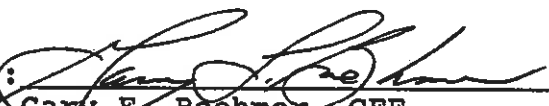
- Sufficient data for identification purposes;
- What the equipment is for (air, water, etc.);
- Actual date of installation; and
- Original installed cost of each.

Should you have any questions regarding this matter, please call this office immediately.

Sincerely,

Ron Alderman, ASA, CFA
Hillsborough County Property Appraiser



By: 
Gary E. Boehmer, CFE
Chief of Tangible Personal Property

RA/GFB/mb

RD. ALJERMAN, ASA, CFA
PROPERTY APPRAISER
HILLSBOROUGH COUNTY
COURTHOUSE RM 273B
TAMPA FL 33602 - 4089

STATE OF FLORIDA,
COUNTY OF
HILLSBOROUGH

1990

Tangible Personal Property Tax Return

As Required by §§193.052 & 193.062, F.S.

RETURN TO COUNTY PROPERTY APPRAISER
BY APRIL 1 TO AVOID PENALTIES

THIS RETURN IS SUBJECT TO AUDIT WITH ALL RECORDS KEPT BY YOU.
INCOMPLETE ENTRIES ARE SUBJECT TO PENALTIES.

THIS BOX FOR APPRAISER'S USE ONLY

1. Please Give Name and Telephone Number of Owner or Person in Charge of This Business.

Name: _____ Telephone: _____

Corporate Name: LAFARGE Corp.

2. Actual Physical Location of Property for Which This Return is Filed: (Street Address—NOT P.O. Box)

1625 Penny St.

3. Is Your Business or Firm Located Within the Incorporated Limits of a City? Yes ☒ No ☐

What City? Tampa

4. Do You File a Tangible Personal Property Tax Return Under Any Other Name? Yes ☐ No ☒ Please Show

Name Exactly as it Appeared on Your Most Recent Personal Property Tax Bill or Other Current Tax Return:

5. Fiscal Year 1990 to 1991

Date You Began Business in This County: _____

6. Describe Type or Nature of Your Business: agent

distributing

7. Trade Level: (Check as many as apply) Retail ☐ Wholesale ☒ Manufacturing ☐

Professional ☐ Service ☐ Agriculture ☐ Leasing/Rental ☐ Other ☐

8. Did You File a Tangible Personal Property Return in This County Last Year? Yes ☐ No ☒

If so, Under What Name? same

9. Former Owner of the Business:

PERSONAL PROPERTY SUMMARY

This Is A SUMMARY SCHEDULE ONLY. The Schedules On The REVERSE SIDE Should
Be Completed In Detail And TOTALS entered below. ATTACH ITEMIZED LIST Or
DEPRECIATION SCHEDULE Showing Original Cost & Date Of Acquisition

10. Office Furniture & Office Machines & Library

11. EDP Equipment, Computers, Word Processors

12. Store, Bar & Lounge, and Restaurant Furniture & Equipment, Etc.

13. Machinery and Manufacturing Equipment

14. Farm, Grove, and Dairy Equipment

15. Professional, Medical, Dental & Laboratory Equipment

16. Hotel, Motel, Apartment & Rental Units (Household Goods)

17. Mobile Home Attachments (Carport, Utility Bldg., Cabana, Porch, Etc.)

18. Service Station & Bulk Plant Equipment - Underground Tanks, Lifts, Tools

19. Signs

20. Leasehold Improvements - Carpeting, Paneling, Shelving, Cabinets, Etc.

21. Pollution Control Equipment

22. Equipment Owned By You But Rented, Leased or Held By Others

23. Supplies - Not Held for Resale

24. Other - Please Specify

TOTAL PERSONAL PROPERTY

TAXPAYER'S ESTIMATE

ORIGINAL COST

APPRAISER'S
USE ONLY

499306

139834

639140

I hereby certify that the information and valuations stated above by me are true, correct and
complete to the best of my knowledge and belief. If prepared by someone other than the taxpayer,
his declaration is based on all information of which he has any knowledge.

DATE: 4-30-90 TITLE: agent

SIGNED: _____ (TAXPAYER)

SIGNED: _____ (PREPARER)

MARVIN F. POER & CO.

ADDRESS: 2301 Lucien Way, Suite 330

Maitland, Florida 32751

PHONE NO. (407) 660-1055

LESS EXEMPTION: () WIDOW () WIDOWER () BLIND
() TOTAL DISABILITY () OTHER

TAXABLE VALUE

DEPUTY

PENALTY

PLEASE SIGN AND DATE YOUR RETURN, SEND THE
ORIGINAL TO THE COUNTY APPRAISER'S OFFICE
BY APRIL 1. UNSIGNED RETURNS CANNOT
BE ACCEPTED BY THE APPRAISER'S OFFICE.

NOTICE: IF YOU ARE ENTITLED TO A WIDOW'S, WIDOWER'S
DISABILITY EXEMPTION ON PERSONAL PROPERTY (NOT ALREADY
CLAIMED ON REAL ESTATE) CONSULT APPRAISER.

TURN OVER - SCHEDULES ON REVERSE SIDE MUST BE COMPLETED IN FULL

TANGIBLE PERSONAL PROPERTY TAX SCHEDULES (ENTER TOTALS ON PAGE 1)

[illegible][illegible][illegible][illegible]

LEASED, LOANED, AND RENTED EQUIPMENT - Please complete if you hold equipment belonging to others.					
NAME AND ADDRESS OF OWNER OR LESSOR	DESCRIPTION	YEAR ACQUIRED	YEAR OF MFG.	RENT PER MONTH	COST IF PURCHASED NEW

PROPERTY PHYSICALLY REMOVED DURING LAST YEAR (Retirements ONLY) Property Fully Depreciated But Continuing In Service Must Be Reported On The Above Schedules.					ADDITIONAL COMMENTS
DESCRIPTION	AGE	YEAR AGO	TAXPAYER'S EST. OF VALUE	ORIGINAL COST	
					No changes from prior years

RETURN OF POLLUTION CONTROL DEVICES FOR AD VALOREM TAX PURPOSES

FLORIDA STATUTES CHAPTER 193.621

To the Property Appraiser RON ALDERMAN PROPERTY APPRAISER

County, Florida, HILLSBOROUGH COUNTY

Return is hereby made for the assessment of the following described property under Florida Statutes as pollution control devices.

Description of Property

Dust collecting eq. + m. # 139,834 @ 10%

Description of Facility

Name and address of owner: FOLIO # 5788.0002

LAFARGE CORP FACILITY # 3
C/O MARVIN F POER & CO
2301 LUCIEN WAY SUITE 330
MAITLAND FL 32751

* 1705 E PENNY ST S OF ADAMO

The undersigned taxpayer hereby agrees to furnish such other reasonable information as the Appraiser may request in regard to the assessment requested herein.

Taxpayer's Signature

MARVIN F. POER & CO.

This form must be filed with the County Property Appraiser before April 1st.

2301 Lucien Way, Suite 330
Maitland, Florida 32751

(407) 660-1055

ORIGINAL TO BE RETAINED BY PROPERTY APPRAISER
COPY TO BE GIVEN TO TAXPAYER

Schedule C.

Florida Division
Hillsborough County
1987 Personal Property Tax Return
Pollution Control Equipment - Fac III

Year Acquired	Cost 12/31/85	New/ Additions	Retirements	Abandoned Units	Cost 12/31/86
1964	\$ 101,000	—	—	—	\$ 101,000
1979	38,834	—	—	—	38,834
Total	\$ 139,834	—	—	—	\$ 139,834
				@	10%
					\$ 13,983
No change 1989					

SNEEAL PORTLAND INC. - FLORIDA DIVISION
 WILSON COUNTY
 MACHINERY & EQUIPMENT - FACILITY III
 1987 PERSONAL PROPERTY TAX RETURN
 SCHEDULE A

YEAR ACQUIRED	COST 12/31/85	NEW ITEMS	RETIRED	TRANSFERS IN/(OUT)	ASSETS CLASSSED ABANDON	COST 12/31/86	EXTENDED VALUE 12/31/86
1948	\$3,269	\$0	\$0	\$0	\$0	\$3,269	\$0
1958	\$2,566	\$0	\$0	\$0	\$0	\$2,566	\$0
1963	\$15,550	\$0	\$0	\$0	\$0	\$15,550	\$0
1964	\$115,000	\$0	\$0	\$0	\$0	\$115,000	\$0
1965	\$5,243	\$0	\$0	\$0	\$0	\$5,243	\$0
1969	\$1,960	\$0	\$0	\$0	\$0	\$1,960	\$0
1971	\$3,913	\$0	\$0	\$0	\$0	\$3,913	\$0
1973	\$55,154	\$0	\$0	\$0	\$0	\$55,154	\$19,304
1974	\$22,478	\$0	\$0	\$0	\$0	\$22,478	\$8,148
1979	\$257,649	\$0	\$0	\$0	\$0	\$257,649	\$0
1981	\$7,654	\$0	\$0	\$0	\$0	\$7,654	\$1,731
1982	\$5,307	\$0	\$0	\$0	\$0	\$5,307	\$796
1985	\$3,563	\$0	\$0	\$0	\$0	\$3,563	\$2,316
1986	N/A	\$0	\$0	\$0	\$0	\$0	\$0
TOTAL	\$499,306	\$0	\$0	\$0	\$0	\$499,306	\$32,295

No change 1989

RETURN OF POLLUTION CONTROL DEVICES FOR AD VALOREM TAX PURPOSES

FLORIDA STATUTES CHAPTER 193.621

To the Property Appraiser RON ALDERMAN PROPERTY APPRAISER

County, Florida, HILLSBOROUGH COUNTY

Return is hereby made for the assessment of the following described property under Florida Statutes as pollution control devices.

Description of Property

Must collecting eq. in. #139,834 @ 10%

Description of Facility

3

Name and address of owner: FOLIO # 5788.0002

LAFARGE CORP FACILITY # 3
C/O MARVIN F POER & CO
2301 LUCIEN WAY SUITE 330
MAITLAND FL 32751

* 1705 E PENNY ST S OF ADAMO

The undersigned taxpayer hereby agrees to furnish such other reasonable information as the Appraiser may request in regard to the assessment requested herein.

[Signature]
Taxpayer's Signature

This form must be filed with the County Property Appraiser before April 1st.

ORIGINAL TO BE RETAINED BY PROPERTY APPRAISER
COPY TO BE GIVEN TO TAXPAYER

35
PAGE 17
REPORT NAME - FARROUS
35
REPORT 1
USER BOOK

[illegible]

DATE	DESCRIPTION	AMOUNT	BALANCE
12-01-00	OPENING BALANCE	100.00	100.00
12-02-00	PAYROLL	25.00	75.00
12-03-00	RENT	50.00	25.00
12-04-00	SALES	75.00	100.00
12-05-00	PAYROLL	25.00	75.00
12-06-00	RENT	50.00	25.00
12-07-00	SALES	75.00	100.00
12-08-00	PAYROLL	25.00	75.00
12-09-00	RENT	50.00	25.00
12-10-00	SALES	75.00	100.00
12-11-00	PAYROLL	25.00	75.00
12-12-00	RENT	50.00	25.00
12-13-00	SALES	75.00	100.00
12-14-00	PAYROLL	25.00	75.00
12-15-00	RENT	50.00	25.00
12-16-00	SALES	75.00	100.00
12-17-00	PAYROLL	25.00	75.00
12-18-00	RENT	50.00	25.00
12-19-00	SALES	75.00	100.00
12-20-00	PAYROLL	25.00	75.00
12-21-00	RENT	50.00	25.00
12-22-00	SALES	75.00	100.00
12-23-00	PAYROLL	25.00	75.00
12-24-00	RENT	50.00	25.00
12-25-00	SALES	75.00	100.00
12-26-00	PAYROLL	25.00	75.00
12-27-00	RENT	50.00	25.00
12-28-00	SALES	75.00	100.00
12-29-00	PAYROLL	25.00	75.00
12-30-00	RENT	50.00	25.00
12-31-00	SALES	75.00	100.00
12-32-00	PAYROLL	25.00	75.00
12-33-00	RENT	50.00	25.00
12-34-00	SALES	75.00	100.00
12-35-00	PAYROLL	25.00	75.00
12-36-00	RENT	50.00	25.00
12-37-00	SALES	75.00	100.00
12-38-00	PAYROLL	25.00	75.00
12-39-00	RENT	50.00	25.00
12-40-00	SALES	75.00	100.00
12-41-00	PAYROLL	25.00	75.00
12-42-00	RENT	50.00	25.00
12-43-00	SALES	75.00	100.00
12-44-00	PAYROLL	25.00	75.00
12-45-00	RENT	50.00	25.00
12-46-00	SALES	75.00	100.00
12-47-00	PAYROLL	25.00	75.00
12-48-00	RENT	50.00	25.00
12-49-00	SALES	75.00	100.00
12-50-00	PAYROLL	25.00	75.00
12-51-00	RENT	50.00	25.00
12-52-00	SALES	75.00	100.00
12-53-00	PAYROLL	25.00	75.00
12-54-00	RENT	50.00	25.00
12-55-00	SALES	75.00	100.00
12-56-00	PAYROLL	25.00	75.00
12-57-00	RENT	50.00	25.00
12-58-00	SALES	75.00	100.00
12-59-00	PAYROLL	25.00	75.00
12-60-00	RENT	50.00	25.00
12-61-00	SALES	75.00	100.00
12-62-00	PAYROLL	25.00	75.00
12-63-00	RENT	50.00	25.00
12-64-00	SALES	75.00	100.00
12-65-00	PAYROLL	25.00	75.00
12-66-00	RENT	50.00	25.00
12-67-00	SALES	75.00	100.00
12-68-00	PAYROLL	25.00	75.00
12-69-00	RENT	50.00	25.00
12-70-00	SALES	75.00	100.00
12-71-00	PAYROLL	25.00	75.00
12-72-00	RENT	50.00	25.00
12-73-00	SALES	75.00	100.00
12-74-00	PAYROLL	25.00	75.00
12-75-00	RENT	50.00	25.00
12-76-00	SALES	75.00	100.00
12-77-00	PAYROLL	25.00	75.00
12-78-00	RENT	50.00	25.00
12-79-00	SALES	75.00	

三ノ宮

[illegible][illegible][illegible][illegible]

LINE	NAME	UNIT	QTY	PRICE	AMOUNT	TAX	TOTAL
1	100.00	100.00	1.00	100.00	100.00	0.00	100.00
2	100.00	100.00	1.00	100.00	100.00	0.00	100.00
3	100.00	100.00	1.00	100.00	100.00	0.00	100.00
4	100.00	100.00	1.00	100.00	100.00	0.00	100.00
5	100.00	100.00	1.00	100.00	100.00	0.00	100.00
6	100.00	100.00	1.00	100.00	100.00	0.00	100.00
7	100.00	100.00	1.00	100.00	100.00	0.00	100.00
8	100.00	100.00	1.00	100.00	100.00	0.00	100.00
9	100.00	100.00	1.00	100.00	100.00	0.00	100.00
10	100.00	100.00	1.00	100.00	100.00	0.00	100.00
11	100.00	100.00	1.00	100.00	100.00	0.00	100.00
12	100.00	100.00	1.00	100.00	100.00	0.00	100.00
13	100.00	100.00	1.00	100.00	100.00	0.00	100.00
14	100.00	100.00	1.00	100.00	100.00	0.00	100.00
15	100.00	100.00	1.00	100.00	100.00	0.00	100.00
16	100.00	100.00	1.00	100.00	100.00	0.00	100.00
17	100.00	100.00	1.00	100.00	100.00	0.00	100.00
18	100.00	100.00	1.00	100.00	100.00	0.00	100.00
19	100.00	100.00	1.00	100.00	100.00	0.00	100.00
20	100.00	100.00	1.00	100.00	100.00	0.00	100.00
21	100.00	100.00	1.00	100.00	100.00	0.00	100.00
22	100.00	100.00	1.00	100.00	100.00	0.00	100.00
23	100.00	100.00	1.00	100.00	100.00	0.00	100.00
24	100.00	100.00	1.00	100.00	100.00	0.00	100.00
25	100.00	100.00	1.00	100.00	100.00	0.00	100.00
26	100.00	100.00	1.00	100.00	100.00	0.00	100.00
27	100.00	100.00	1.00	100.00	100.00	0.00	100.00
28	100.00	100.00	1.00	100.00	100.00	0.00	100.00
29	100.00	100.00	1.00	100.00	100.00	0.00	100.00
30	100.00	100.00	1.00	100.00	100.00	0.00	100.00
31	100.00	100.00	1.00	100.00	100.00	0.00	100.00
32	100.00	100.00	1.00	100.00	100.00	0.00	100.00
33	100.00	100.00	1.00	100.00	100.00	0.00	100.00
34	100.00	100.00	1.00	100.00	100.00	0.00	100.00
35	100.00	100.00	1.00	100.00	100.00	0.00	100.00
36	100.00	100.00	1.00	100.00	100.00	0.00	100.00
37	100.00	100.00	1.00	100.00	100.00	0.00	100.00
38	100.00	100.00	1.00	100.00	100.00	0.00	100.00
39	100.00	100.00	1.00	100.00	100.00	0.00	100.00
40	100.00	100.00	1.00	100.00	100.00	0.00	100.00
41	100.00	100.00	1.00	100.00	100.00	0.00	100.00
42	100.00	100.00	1.00	100.00	100.00	0.00	100.00
43	100.00	100.00					

[illegible]

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
2	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70	72	74	76	78	80	82	84	86	88	90	92	94	96	98	100	102	104	106	108	110	112	114	116	118	120	122	124	126	128	130	132	134	136	138	140	142	144	146	148	150	152	154	156	158	160	162	164	166	168	170	172	174	176	178	180	182	184	186	188	190	192	194	196	198	200
3	3	6	9	12	15	18	21	24	27	30	33	36	39	42	45	48	51	54	57	60	63	66	69	72	75	78	81	84	87	90	93	96	99	102	105	108	111	114	117	120	123	126	129	132	135	138	141	144	147	150	153	156	159	162	165	168	171	174	177	180	183	186	189	192	195	198	201	204	207	210	213	216	219	222	225	228	231	234	237	240	243	246	249	252	255	258	261	264	267	270	273	276	279	282	285	288	291	294	297	300
4	4	8	12	16	20	24	28	32	36	40	44	48	52	56	60	64	68	72	76	80	84	88	92	96	100	104	108	112	116	120	124	128	132	136	140	144	148	152	156	160	164	168	172	176	180	184	188	192	196	200	204	208	212	216	220	224	228	232	236	240	244	248	252	256	260	264	268	272	276	280	284	288	292	296	300	304	308	312	316	320	324	328	332	336	340	344	348	352	356	360	364	368	372	376	380	384	388	392	396	400
5	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160	165	170	175	180	185	190	195	200	205	210	215	220	225	230																																																						

THE NEW YORK PUBLIC LIBRARY

[illegible]

THE UNIVERSITY OF CHICAGO

[illegible][illegible][illegible]

100

100

[illegible]

100

100

1. The first part of the document is a title page. It contains the title "THE HISTORY OF THE UNITED STATES OF AMERICA" and the author "BY JAMES M. SMITH".

1. The first part of the document is a title page. It contains the title "THE HISTORY OF THE UNITED STATES OF AMERICA" and the author "BY JAMES MADISON".

1. The first part of the document is a title page. It contains the title "THE
 2. HISTORY OF THE UNITED STATES OF AMERICA" and the author's name "BY
 3. HENRY REEVE". Below the title, there is a line for the publisher's name, which is
 4. "NEW YORK: PUBLISHED BY J. B. LIPPINCOTT & CO., 15 N. 2ND ST."

1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

2. In the second part of the paper, the asymptotic expansion of the solutions of the system (1) is constructed. It is shown that the asymptotic expansion of the solutions of the system (1) has the form

$$u^\epsilon = u^0 + \epsilon u^1 + \epsilon^2 u^2 + \dots,$$

where $u^0, u^1, u^2, \dots$ are the solutions of the system (2).

3. In the third part of the paper, the asymptotic expansion of the solutions of the system (1) is used to study the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

4. In the fourth part of the paper, the asymptotic expansion of the solutions of the system (1) is used to study the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

5. In the fifth part of the paper, the asymptotic expansion of the solutions of the system (1) is used to study the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

6. In the sixth part of the paper, the asymptotic expansion of the solutions of the system (1) is used to study the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

7. In the seventh part of the paper, the asymptotic expansion of the solutions of the system (1) is used to study the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

8. In the eighth part of the paper, the asymptotic expansion of the solutions of the system (1) is used to study the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

9. In the ninth part of the paper, the asymptotic expansion of the solutions of the system (1) is used to study the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

10. In the tenth part of the paper, the asymptotic expansion of the solutions of the system (1) is used to study the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

100

[illegible]

[The page contains extremely faint, illegible text.]

1
 2
 3
 4
 5
 6
 7
 8
 9
 10
 11
 12
 13
 14
 15
 16
 17
 18
 19
 20
 21
 22
 23
 24
 25
 26
 27
 28
 29
 30
 31
 32
 33
 34
 35
 36
 37
 38
 39
 40
 41
 42
 43
 44
 45
 46
 47
 48
 49
 50
 51
 52
 53
 54
 55
 56
 57
 58
 59
 60
 61
 62
 63
 64
 65
 66
 67
 68
 69
 70
 71
 72
 73
 74
 75
 76
 77
 78
 79
 80
 81
 82
 83
 84
 85
 86
 87
 88
 89
 90
 91
 92
 93
 94
 95
 96
 97
 98
 99
 100
 101
 102
 103
 104
 105
 106
 107
 108
 109
 110
 111
 112
 113
 114
 115
 116
 117
 118
 119
 120
 121
 122
 123
 124
 125
 126
 127
 128
 129
 130
 131
 132
 133
 134
 135
 136
 137
 138
 139
 140
 141
 142
 143
 144
 145
 146
 147
 148
 149
 150
 151
 152
 153
 154
 155
 156
 157
 158
 159
 160
 161
 162
 163
 164
 165
 166
 167
 168
 169
 170
 171
 172
 173
 174
 175
 176
 177
 178
 179
 180
 181
 182
 183
 184
 185
 186
 187
 188
 189
 190
 191
 192
 193
 194
 195
 196
 197
 198
 199
 200
 201
 202
 203
 204
 205
 206
 207
 208
 209
 210
 211
 212
 213
 214
 215
 216
 217
 218
 219
 220
 221
 222
 223
 224
 225
 226
 227
 228
 229
 230
 231
 232
 233
 234
 235
 236
 237
 238
 239
 240
 241
 242
 243
 244
 245
 246
 247
 248
 249
 250
 251
 252
 253
 254
 255
 256
 257
 258
 259
 260
 261
 262
 263
 264
 265
 266
 267
 268
 269
 270
 271
 272
 273
 274
 275
 276
 277
 278
 279
 280
 281
 282
 283
 284
 285
 286
 287
 288
 289
 290
 291
 292
 293
 294
 295
 296
 297
 298
 299
 300
 301
 302
 303
 304
 305
 306
 307
 308
 309
 310
 311
 312
 313
 314
 315
 316
 317
 318
 319
 320
 321
 322
 323
 324
 325
 326
 327
 328
 329
 330
 331
 332
 333
 334
 335
 336
 337
 338
 339
 340
 341
 342
 343
 344
 345
 346
 347
 348
 349
 350
 351
 352
 353
 354
 355
 356
 357
 358
 359
 360
 361
 362
 363
 364
 365
 366
 367
 368
 369
 370
 371
 372
 373
 374
 375
 376
 377
 378
 379
 380
 381
 382
 383
 384
 385
 386
 387
 388
 389
 390
 391
 392
 393
 394
 395
 396
 397
 398
 399
 400
 401
 402
 403
 404
 405
 406
 407
 408
 409
 410
 411
 412
 413
 414
 415
 416
 417
 418
 419
 420
 421
 422
 423
 424
 425
 426
 427
 428
 429
 430
 431
 432
 433
 434
 435
 436
 437
 438
 439
 440
 441
 442
 443
 444
 445
 446
 447
 448
 449
 450
 451
 452
 453
 454
 455
 456
 457
 458
 459
 460
 461
 462
 463
 464
 465
 466
 467
 468
 469
 470
 471
 472
 473
 474
 475
 476
 477
 478
 479
 480
 481
 482
 483
 484
 485
 486
 487
 488
 489
 490
 491
 492
 493
 494
 495
 496
 497
 498
 499
 500
 501
 502
 503
 504
 505
 506
 507
 508
 509
 510
 511
 512
 513
 514
 515
 516
 517
 518
 519
 520
 521
 522
 523
 524
 525

[illegible]

RUN DATE 01-26-90 COMP 001 DIV 004 FLORIDA DIVISION

GPI HISTORICAL RETIREMENTS

USER REPORT 17 PAGE 35
BOOK 1 REPORT NAME FARR005

LUC COST AST SMT
CODE CNTR CLS RD

ASSET DEPR EST
NUMBER BEGN LIFE

DATE CD TYPE

COST

NET
BOOK VALUE

NET
PROCEEDS

TOTAL
GAIN/LOSS

TOTALS

040

10,389.95

00

00

00

0000 0380 086 001

040015790076-11 10-00

89-11 5 ORD-PART

19,500.00

00

00

00

0000 0380 086 001

040015790076-11 10-00

89-11 5 ORD-PART

19,500.00

00

00

00

0000 0380 086 001

040015790076-11 10-00

89-11 5 ORD-PART

19,500.00

00

00

00

0000 0380 086 001

040015790076-11 10-00

89-11 5 ORD-PART

19,500.00

00

00

00

0000 0380 086 001

040015790076-11 10-00

89-11 5 ORD-PART

19,500.00

00

00

00

0000 0380 086 001

040015790076-11 10-00

89-11 5 ORD-PART

19,500.00

00

00

00

0000 0380 086 001

040015790076-11 10-00

89-11 5 ORD-PART

19,500.00

00

00

00

0000 0380 086 001

040015790076-11 10-00

89-11 5 ORD-PART

19,500.00

00

00

00

0000 0380 086 001

040015790076-11 10-00

89-11 5 ORD-PART

19,500.00

00

00

00

0000 0380 086 001

040015790076-11 10-00

89-11 5 ORD-PART

19,500.00

00

00

00

0000 0380 086 001

040015790076-11 10-00

89-11 5 ORD-PART

19,500.00

00

00

00

0000 0380 086 001

040015790076-11 10-00

89-11 5 ORD-PART

19,500.00

00

00

00

0000 0380 086 001

040015790076-11 10-00

89-11 5 ORD-PART

19,500.00

00

00

00

0000 0380 086 001

040015790076-11 10-00

89-11 5 ORD-PART

19,500.00

00

00

00

0000 0380 086 001

040015790076-11 10-00

89-11 5 ORD-PART

19,500.00

00

00

00

0000 0380 086 001

040015790076-11 10-00

89-11 5 ORD-PART

19,500.00

00

00

00

0000 0380 086 001

040015790076-11 10-00

89-11 5 ORD-PART

19,500.00

00

00

00

0000 0380 086 001

040015790076-11 10-00

89-11 5 ORD-PART

19,500.00

00

00

00

RUN DATE 01-20-95 COMP 001 DIV 004 FLORIDA DIVISION

001 HISTORICAL RETIREMENTS

USER REPORT 17 PAGE 34
BOOK 1 REPORT NAME FAR005

LOC	COST	ASSET	NUMBER	DEPR	EST	DATE	CD	TYPE	COST	NET	NET	TOTAL
CODE	CNTR	CIS	NO	REC'D	LIFE					BOOK VALUE	PROCEEDS	GAIN/LOSS

0090	0312	081	008	048600260086-11	03-00	89-08	2	NRH-COMP	14,891.77	4,136.60	6,000.00	1,863.40
THRU 89-08 2 NRH-COMP 14,891.77 4,136.60 6,000.00 1,863.40												

0090	0320	001	011	048600210086-07	03-00	89-05	2	NRH-COMP	14,095.91	2,349.49	5,829.00	3,472.91
THRU 89-05 2 NRH-COMP 14,095.91 2,349.49 5,829.00 3,472.91												

0090	0320	001	011	048600220086-06	03-00	89-06	2	NRH-COMP	11,581.10	1,608.49	4,750.00	3,141.51
THRU 89-06 2 NRH-COMP 11,581.10 1,608.49 4,750.00 3,141.51												

0090	0322	081	003	048600130086-04	03-00	89-01	2	NRH-COMP	11,025.75	918.81	3,390.00	2,471.19
THRU 89-01 2 NRH-COMP 11,025.75 918.81 3,390.00 2,471.19												

0090	0322	081	003	048600130086-04	03-00	89-01	2	NRH-COMP	11,025.75	918.81	3,390.00	2,471.19
THRU 89-01 2 NRH-COMP 11,025.75 918.81 3,390.00 2,471.19												

0090	0322	081	003	048600130086-04	03-00	89-01	2	NRH-COMP	11,025.75	918.81	3,390.00	2,471.19
THRU 89-01 2 NRH-COMP 11,025.75 918.81 3,390.00 2,471.19												

0090	0322	081	003	048600130086-04	03-00	89-01	2	NRH-COMP	11,025.75	918.81	3,390.00	2,471.19
THRU 89-01 2 NRH-COMP 11,025.75 918.81 3,390.00 2,471.19												

0090	0322	081	003	048600130086-04	03-00	89-01	2	NRH-COMP	11,025.75	918.81	3,390.00	2,471.19
THRU 89-01 2 NRH-COMP 11,025.75 918.81 3,390.00 2,471.19												

0090	0322	081	003	048600130086-04	03-00	89-01	2	NRH-COMP	11,025.75	918.81	3,390.00	2,471.19
THRU 89-01 2 NRH-COMP 11,025.75 918.81 3,390.00 2,471.19												

0090	0322	081	003	048600130086-04	03-00	89-01	2	NRH-COMP	11,025.75	918.81	3,390.00	2,471.19
THRU 89-01 2 NRH-COMP 11,025.75 918.81 3,390.00 2,471.19												

0090	0322	081	003	048600130086-04	03-00	89-01	2	NRH-COMP	11,025.75	918.81	3,390.00	2,471.19
THRU 89-01 2 NRH-COMP 11,025.75 918.81 3,390.00 2,471.19												

0090	0322	081	003	048600130086-04	03-00	89-01	2	NRH-COMP	11,025.75	918.81	3,390.00	2,471.19
THRU 89-01 2 NRH-COMP 11,025.75 918.81 3,390.00 2,471.19												

0090	0322	081	003	048600130086-04	03-00	89-01	2	NRH-COMP	11,025.75	918.81	3,390.00	2,471.19
THRU 89-01 2 NRH-COMP 11,025.75 918.81 3,390.00 2,471.19												

0090	0322	081	003	048600130086-04	03-00	89-01	2	NRH-COMP	11,025.75	918.81	3,390.00	2,471.19
THRU 89-01 2 NRH-COMP 11,025.75 918.81 3,390.00 2,471.19												

0090	0322	081	003	048600130086-04	03-00	89-01	2	NRH-COMP	11,025.75	918.81	3,390.00	2,471.19
THRU 89-01 2 NRH-COMP 11,025.75 918.81 3,390.00 2,471.19												

0090	0322	081	003	048600130086-04	03-00	89-01	2	NRH-COMP	11,025.75	918.81	3,390.00	2,471.19
THRU 89-01 2 NRH-COMP 11,025.75 918.81 3,390.00 2,471.19												

0090	0322	081	003	048600130086-04	03-00	89-01	2	NRH-COMP	11,025.75	918.81	3,390.00	2,471.19
THRU 89-01 2 NRH-COMP 11,025.75 918.81 3,390.00 2,471.19												

0090	0322	081	003	048600130086-04	03-00	89-01	2	NRH-COMP	11,025.75	918.81	3,390.00	2,471.19
THRU 89-01 2 NRH-COMP 11,025.75 918.81 3,390.00 2,471.19												

0090	0322	081	003	048600130086-04	03-00	89-01	2	NRH-COMP	11,025.75	918.81	3,390.00	2,471.19
THRU 89-01 2 NRH-COMP 11,025.75 918.81 3,390.00 2,471.19												

0090	0322	081	003	048600130086-04	03-00	89-01	2	NRH-COMP	11,025.75	918.81	3,390.00	2,471.19
THRU 89-01 2 NRH-COMP 11,025.75 918.81 3,390.00 2,471.19												

0090	0322	081	003	048600130086-04	03-00	89-01	2	NRH-COMP	11,025.75	918.81	3,390.00	2,471.19
THRU 89-01 2 NRH-COMP 11,025.75 918.81 3,390.00 2,471.19												

0090	0322	081	003	048600130086-04	03-00	89-01	2	NRH-COMP	11,025.75	918.81	3,390.00	2,471.19
THRU 89-01 2 NRH-COMP 11,025.75 918.81 3,390.00 2,471.19												

0090	0322	081	003	048600130086-04	03-00	89-01	2	NRH-COMP	11,025.75	918.81	3,390.00	2,471.19
THRU 89-01 2 NRH-COMP 11,025.75 918.81 3,390.00 2,471.19												