



Department of Environmental Protection

Jeb Bush
Governor

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

Colleen M. Castille
Secretary

August 24, 2004

Ms Sandra Rose
Office of the Property Appraiser
Tangible Personal Property Division
231 East Forsyth Street
Jacksonville, FL 32202-3361

Dear Ms. Rose:

I have reviewed the material attached to your E-mail of August 24, 2004, concerning Chevron-Texaco Terminals Returns of Pollution Control Devices including the spreadsheet provided by Mr. Rick Garrett. In my opinion most of the items of equipment described in Mr. Garrett's spreadsheet are "primarily for the purpose of pollution control" and are eligible for assessment as pollution control devices pursuant to §193.621, Florida Statutes. I have attached and marked on a copy of the spreadsheet items that are questionable and items that are in my opinion not "primarily for the purpose of pollution control". The items on page 2 of 3 which provide tank level information and prevent over filling -- are they primarily for the purpose of spill prevention or are they primarily for preventing spillage of product? An engineer licensed in the State of Florida to practice engineering needs to certify this equipment before I would recommend including it. On page 3 of 3, the safety equipment and security cameras are not "primarily for the purpose of pollution control" in my opinion.

If there are any questions on this determination, please contact me at (850) 497-0472.

Sincerely,

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

Attach:

Oven, Hamilton

From: Sandra Rose [Srose@coj.net]
Sent: Tuesday, August 24, 2004 7:24 AM
To: Oven, Hamilton
Subject: [*] Fwd: RE: FW: Scanned Document



RE: FW: Scanned Document 9FloridaTerminals.xls
Mr. Hamilton

We spoke and e-mailed several months back in regards to Chevron Texaco Terminals pollution control equipment. I am sending you the past attachment and the current attachment from Chevron, which has a listing of their pollution control. Please review and let me know if there is any other information you may need.

If you have and questions, feel free to call me at (904) 630-1212 Ext 6381.

Thanks,

Sandra Rose
Duval County Property Appraiser

Oven, Hamilton

From: Vick, William (billvick) [billvick@chevrontexaco.com]
Sent: Friday, April 30, 2004 2:41 PM
To: srose@coj.net
Cc: Garrett, Richard (BGRR)
Subject: FW: 09FloridaTerminals.xls

Sandra: Attached is the excel spreadsheet completed by our Florida Terminal's Engineer - Rick Garrett identifying pollution control equipment. Also enclosed is our 2004 Tangible Personal Property Tax Return.

We sincerely appreciate the extension of time your office granted to us to file this return and we apologize for delay in sending it to you. We trust this format meets with your approval and we will be mailing out the original under separate cover today.

<<09FloridaTerminals-Jacksonville 2004.xls>> <<Document.tif>>

Should you have any questions regarding this data or need additional information, please feel free to contact us.

Bill

W B Vick, Manager-Downstream Property Taxes
Chevron Texaco, Property Tax
1111 Bagby, Room 2880, Houston, TX 77002
Tel 713 752 4702 Fax 713 752 4877
<mailto:billvick@chevrontexaco.com>

-----Original Message-----

From: Garrett, Richard (BGRR)
Sent: Friday, April 30, 2004 10:34 AM
To: Vick, William (billvick)
Subject: FW: 09FloridaTerminals.xls

Bill – attached is your spreadsheet, which I've edited to include my comments on which items should qualify as Pollution Control Equipment. I did also include a camera system and safety ladder at the rack in the calculations, as they provide safety measures for the terminal.

I've included a brief explanation beside each item as to how they provide pollution or safety control and changed the font to red for clarity.

Please note that the total of these items is \$5,553,405.

If there are any questions, or you need additional information, please let me know.

Rick Garrett, Terminal Engineer – Jacksonville, Panama City, Port Everglades & Tampa

8/24/2004

ChevronTexaco

Chevron Products, Marketing, Terminal Engineering & Technology
5500 W. Commerce Street, Tampa, FL 33616
Tel 813 805 9417 Fax 877 395 7034 Mobile 813 220 9462

Mail to: bgrm@chevrontexaco.com

Oven, Hamilton

From: Oven, Hamilton
Sent: Wednesday, January 07, 2004 8:52 AM
To: Sandra Rose
Subject: RE: FW: Scanned Document

Mr. Garrett is welcome to submit the necessary info. He does not have to submit it sealed, however, he is correct that "the requirement is that a FLORIDA registered engineer provide the required information. They may not accept the information coming from me. If that's the case, we'd probably have to have one of our consultants prepare the letter" If he can't answer my questions, he may have to retain a consultant.

H. S. Oven
-----Original Message-----
From: Sandra Rose [mailto:srose@coj.net]
Sent: Wednesday, January 07, 2004 8:46 AM
To: Oven, Hamilton
Subject: Fwd: FW: Scanned Document

>>> "Vick, William (billvick)" <billvick@ChevronTexaco.com> 01/06/04
01:11PM >>>

Sandra: Per our telephone conversation today, would Mr. Garrett qualify for submission of this data. He is an employee of ChevronTexaco and works out of the Tampa Terminal. He is licensed as a Professional Engineer in the state of Virginia and has responsibility for the 4 terminals CT owns and operates in the state of Florida. Thank you for your consideration in this matter.

Bill

W B Vick, Manager-Downstream Property Taxes
Chevron Texaco, Property Tax
1111 Bagby, Room 2880, Houston, TX 77002
Tel 713 752 4702 Fax 713 752 4877 mailto:billvick@chevrontexaco.com

-----Original Message-----
From: Morgan, Ken (KLMO)
Sent: Wednesday, December 17, 2003 11:25 AM
To: Vick, William (billvick); Garrett, Richard (BGRR)
Subject: FW: Scanned Document

Thanks Rick.

Bill: Please let us know how you would like to respond.

Ken Morgan
6001 Bollinger Canyon Rd., Room L2068
San Ramon, CA 94583
(925) 842-0151

-----Original Message-----
From: Garrett, Richard (BGRR)
Sent: Wednesday, December 17, 2003 8:57 AM
To: Morgan, Ken (KLMO)
Subject: RE: Scanned Document

I am licensed as a Professional Engineer in the State of Virginia.

I would have no problem sending them a letter with my seal, however, per the information they provided, the requirement is that a FLORIDA registered engineer provide the required information. They may not accept the information coming from me.

If that's the case, we'd probably have to have one of our consultants prepare the letter - for a fairly minor fee.

Let me know how you'd like to proceed.

Rick Garrett, Terminal Engineer - Jacksonville, Panama City, Port Everglades & Tampa

HONORABLE JIM OVERTON
DUVAL COUNTY PROPERTY APPRAISER
231 E. FORSYTH ST RM 270
JACKSONVILLE, FL 32202-3373

2004

Tangible Personal Property Tax Return
Confidential §§193.074 F.S.

As Required by §§193.052 & 193.062 F.S. Return
County Property Appraiser By April 1 to Avoid Penal

State of Florida, County of DUVAL

Business Name (DBA - Doing Business As) and
Mailing Address

TPP NO. 815527 0000 USD1 2374
LOC ADDR: 3117 TALLEYRAND AV
APPR AREA: 4-00-0-000-00

CHEVRON USA, INC
ATTN: PROPERTY TAX DEPT
P O BOX 285
HOUSTON TX 77001-0285

Federal Employer Idem. No

□ □ - □ □ □ □ □ □

Social Security Number

□ □ - □ □ □ □ □ □

NAICS/SIC

□ □ □ □ □ □

If name and address is incorrect make necessary corrections

This return subject to audit with all records kept by you.

Incomplete entries are subject to penalties.

5. Date you began business in this county: _____ Fiscal year: _____

5a. Although my fiscal year ended prior to December 31 of the past calendar year, this return reflects proper additions and deletions through December 31. Yes ___ No ___

6. Describe Type or Nature of Your Business: _____

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 and where? _____

9. Former owner of the Business: _____

9a. If Business sold, to whom? _____

Date Sold _____

1. Please give name and telephone number of Owner or Person in charge of this Business.

Name _____ Telephone _____

Corporate Name _____

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

3. Is your business or farm located within the incorporated limits of a City? Yes ___ No ___

What City? _____

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. _____

Personal Property Summary

THIS IS A SUMMARY SCHEDULE ONLY. The Schedules on the REVERSE SIDE must be completed in detail and TOTALS entered below. ATTACH ITEMIZED LIST or DEPRECIATION SCHEDULE showing Original Cost & Date of Acquisition.

Taxpayer's Estimate of Fair Market Value	Original Installed Cost	Appraiser's Use only
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 Complex		
16a. Rental Units - Stove, Refrig., Furniture, Drapes & Appliances		
17. Mobile Home Attachments (Carport, Utility Bldg., Cabana, Porch, Etc.)		
18. Service Station & Bulk Plant Equipment - Underground Tanks, Lifts, Tools		
19. Signs - Billboard, Pole, Wall, Portable, Directional, Etc.		
20. Leasehold improvements must be grouped by type, year of installation and description		
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

MAXIMUM

Under penalties of perjury, I declare that I have read the foregoing tax return and the accompanying schedules and statements and that the facts stated in them are true. If prepared by someone other than the taxpayer, the preparer signing this return certifies that this declaration is based on all information of which he/she has any knowledge.

DATE _____

TITLE W B Vick

SIGNED _____

DATE 4/30/04

SIGNED _____

NAME W. B. VICK

ADDRESS _____

Manager, Downstream Property Tax

PHONE NO. _____

Chevron Services Company

P. O. Box 285, Houston, TX 77001

(Tel) 713-752-4702 (Fax) 713-752-4877

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 or disability exemption on personal property (not already claimed on real estate consult appraiser.

Use Side must be completed in Full.

DR-40
R 117

Tax Department
Property Tax
P O Box 285
Houston, TX 77001
Tel 713-752-4702
Fax 713-752-4877
bilvick@chevrontexaco.com

William B. Vick
Manager - Downstream

March 29, 2004

ChevronTexaco

VIA FAX & E-MAIL

Duval County Property Appraiser
231 E Forsyth St. Room 270
Jacksonville, FL 32202-3373

**REQUEST FOR EXTENSION- 2004 TPP RETURN
PP ACCOUNT: 815527 0000**

Attention: Sandra Rose

Dear Ms. Rose:

Confirming our telephone conversation of today, ChevronTexaco respectfully requests a 30 day extension to file our 2004 Tangible Personal Property Return for the Jacksonville Terminal. Please note returns for all other accounts were mailed last week.

While we are ready to file the return of assets, we are waiting for a terminal engineer to provide us with the pollution control documentation as requested by your office.

Your consideration in this matter is appreciated. Please acknowledge by signing a copy of this letter and faxing a copy to my attention at the number listed above.

We apologize for the delay and any inconvenience this may have caused. Should you have any questions, please feel free to contact me.

Sincerely,

W.B. Vick

W. B. Vick

By: _____ Date: _____

30 DAY EXTENSION GRANTED
DATE 5-1-04
DUVAL COUNTY PROPERTY APPRAISER



2004 ASSET LISTING

Account 815527-0000

FL-DUVAL

CHEVRON PRODUCTS COMPANY

3117 TALLEYRAND AVE JACKSONVILLE, FL 32206

Acquired	Description	Cost
	COMPUTERS	
07/30/96	INFORMATION SYSTEM	1,928
TOTALS for COMPUTERS		
Owned on January 1		\$1,928

MACH & EQP

12/27/02	PUMPS	37,968
12/27/02	COMPRESSORS/BLOWERS	27,013
11/15/02	PUMPS	8,347
11/15/02	PUMPS	8,347
11/15/02	COMPRESSORS/BLOWERS	13,033
11/02/97	TANK TRUCK/CAR LOADNG RACK	45,526
10/02/97	TANK TRUCK/CAR LOADNG RACK	137,816
10/02/97	PUMPS	10,870
06/02/96	FIELD INSTRUMENTATION	13,992
06/02/96	FIELD INSTRUMENTATION	18,707
01/02/96	TANK TRUCK/CAR LOADNG RACK	10,216
11/16/95	TANK TRUCK/CAR LOADNG RACK	69,970
02/16/95	PIPING (COMMON)	8,133
02/16/95	TANK TRUCK/CAR LOADNG RACK	6,000
02/16/95	PRE 1996 ASSETS < \$5M	4,290
02/16/95	PUMPS	16,490
01/02/95	TANK TRUCK/CAR LOADNG RACK	131
01/02/95	TANK TRUCK/CAR LOADNG RACK	13
01/02/95	TANK TRUCK/CAR LOADNG RACK	341
01/02/95	TANK TRUCK/CAR LOADNG RACK	341
01/02/95	TANK TRUCK/CAR LOADNG RACK	197
01/02/95	TANK TRUCK/CAR LOADNG RACK	66
01/02/95	TANK TRUCK/CAR LOADNG RACK	52
01/02/95	TANK TRUCK/CAR LOADNG RACK	52
01/02/95	TANK TRUCK/CAR LOADNG RACK	52
01/02/95	TANK TRUCK/CAR LOADNG RACK	66
07/02/93	TANK TRUCK/CAR LOADNG RACK	144,231
07/02/93	PUMPS	309
07/02/93	PUMPS	5,551
07/02/92	TANK TRUCK/CAR LOADNG RACK	135,474

21

1

1

2

1

2

2004 ASSET LISTING

Account 815527-0000

FL-DUVAL

CHEVRON PRODUCTS COMPANY

3117 TALLEYRAND AVE JACKSONVILLE,FL 32206

Acquired	Description	Cost
MACH & EQP - POL CNTL		
06/02/99	TANKS>OR=1000 BBLs	89,011
03/02/99	TANKS>OR=1000 BBLs	135,013
02/02/99	PIPING (COMMON)	59,103
02/02/99	SECURITY EQP	31,480
02/02/99	OIL/WATER & STORM DRAINS ✓	143,142
12/02/97	VAPOR EXTRACTION SYSTEM ✓	308,087
12/02/97	VAPOR EXTRACTION SYSTEM ✓	196,056
12/02/97	VAPOR EXTRACTION SYSTEM ✓	62,932
12/02/97	PIPING (COMMON)	339,803
12/02/97	TANKS>OR=1000 BBLs	254,478
12/02/97	TANKS>OR=1000 BBLs	245,386
12/02/97	TANKS>OR=1000 BBLs	240,031
10/02/97	TANKS>OR=1000 BBLs	139,236
09/02/97	TANKS>OR=1000 BBLs	308,167
12/02/95	TANKS>OR=1000 BBLs	6,816
11/16/95	TANKS<1000 BBLs	217,777
08/16/95	TANKS<1000 BBLs	44,258
07/02/93	TANKS<1000 BBLs	24,881
07/02/93	TANKS<1000 BBLs	90,177
07/02/92	TANKS<1000 BBLs	86,481
07/02/92	TANKS<1000 BBLs	129,624
07/02/92	TANKS<1000 BBLs	141,589
07/02/89	TANKS<1000 BBLs	74,526
07/02/89	TANKS<1000 BBLs	74,526
07/02/89	TANKS<1000 BBLs	74,526
07/02/89	TANKS<1000 BBLs	74,526
07/02/89	TANKS<1000 BBLs	74,526
07/02/89	TANKS<1000 BBLs	74,526
07/02/89	TANKS<1000 BBLs	74,526
07/02/89	TANKS<1000 BBLs	74,526
07/02/86	TANKS<1000 BBLs	80,994
07/02/85	TANKS<1000 BBLs	41,898
TOTALS for MACH & EQP - POL CNTL		
Owned on January 1		\$5,553,405

TANKS

SAP Situs:DCM1289726, Situs Name:JACKSONVILLE TERMINAL

ASSETLIST

2004 ASSET LISTING

Account 815527-0000

FL-DUVAL

CHEVRON PRODUCTS COMPANY

3117 TALLEYRAND AVE JACKSONVILLE,FL 32206

Acquired	Description	Cost
TANKS		
04/18/03	TANKS>OR=1000 BBLs	10,268
04/18/03	TANKS>OR=1000 BBLs	16,036
04/18/03	TANKS>OR=1000 BBLs	5,891
04/18/03	TANKS>OR=1000 BBLs	29,726
04/18/03	TANKS>OR=1000 BBLs	24,886
04/18/03	TANKS>OR=1000 BBLs	12,981
04/18/03	TANKS>OR=1000 BBLs	10,268
04/18/03	TANKS>OR=1000 BBLs	10,268
04/18/03	TANKS>OR=1000 BBLs	16,036
01/15/00	TANKS>OR=1000 BBLs	62,312
08/02/99	TANKS>OR=1000 BBLs	85,910
06/15/99	TANKS>OR=1000 BBLs	73,812
03/02/99	TANKS>OR=1000 BBLs	90,009
05/02/96	TANKS<1000 BBLs	87,733
11/16/95	TANKS<1000 BBLs	137,353
11/16/95	TANKS<1000 BBLs	135,000
02/16/95	TANKS<1000 BBLs	2,356
07/02/93	TANKS<1000 BBLs	27,062
07/02/93	TANKS<1000 BBLs	1,580,621
07/02/92	TANKS<1000 BBLs	14,558
07/02/86	TANKS<1000 BBLs	8,000
07/02/84	TANKS<1000 BBLs	86,819
07/02/57	TANKS>OR=1000 BBLs	108,081
07/02/53	TANKS>OR=1000 BBLs	110,296
07/02/53	TANKS>OR=1000 BBLs	100,617
07/02/53	TANKS>OR=1000 BBLs	111,796
07/02/52	TANKS>OR=1000 BBLs	37,213
07/02/52	TANKS>OR=1000 BBLs	37,213
07/02/52	TANKS>OR=1000 BBLs	157,327
07/02/52	TANKS>OR=1000 BBLs	10,168
07/02/52	TANKS>OR=1000 BBLs	10,168
07/02/52	TANKS>OR=1000 BBLs	170,274
07/02/49	TANKS>OR=1000 BBLs	85,664
07/02/49	TANKS>OR=1000 BBLs	68,620
TOTALS for TANKS		
Owned on January 1		\$3,535,342

SAP Situs:DCM1289726, Situs Name:JACKSONVILLE TERMINAL

ASSETLIST

GRAND TOTALS

\$9,873,149

Sort	Asset Main	S	Cap On Date	Year	Asset Class	Cost	Inv Num	Asset Name1	Pollution Control - Explanations	Cost
2	8917207975	0	07/30/1996	1996	1200E	1,928.00		12897262000 Eligible Personal Property		
3	8917094884	1	06/02/1999	1999	5700B	89,010.66		TK# 61 - New BBL Pollution Control	Bladder Contains Vapors for processing	89,010.66
4	8917094888	0	07/02/1957	1957	5700B	108,080.72	T83	TK# 83 - 53,000 BBL FLOATING ROOF TYPE		
5	8917094888	1	08/02/1999	1999	5700B	125,835.11		TK# 83 - Double Bottom	Double Bottom provides leak prevention	125,835.11
6	8917094888	2	08/02/1999	1999	5700B	85,910.08		TK# 83 - Gauge Pole&Platform/Diffuser/Int Coating/Manways		
7	8917094890	0	07/02/1953	1953	5700B	111,796.38	T71	TK# 71 - 51,700 BBL FLOATING ROOF TYPE		
8	8917094890	1	09/02/1997	1997	5700B	303,186.83		TANK 71, DOUBLE BOTTOM	Double Bottom provides leak prevention	303,186.83
9	8917094891	0	07/02/1953	1953	5700B	100,616.74	T72	TK# 72 - 51,700 BBL FLOATING ROOF TYPE		
10	8917094891	1	03/02/1999	1999	5700B	135,013.16		TK# 72 - Double Bottom	Double Bottom provides leak prevention	135,013.16
11	8917094891	2	03/02/1999	1999	5700B	90,008.77		TK# 72 - Fit Suct/Diffuser/Int Coat/Shell Insert		
12	8917094892	0	07/02/1953	1953	5700B	110,296.37	T73	TK# 73 - 51,200 BBL FLOATING ROOF TYPE		
13	8917094894	0	07/02/1952	1952	5700B	37,212.58	T60	TK# 60 -9,800 BBL CONE TYPE W/FLOATING ROOF		
14	8917094894	1	10/02/1997	1997	5700B	139,235.94		TANK 60, DOUBLE BOTTOM	Double Bottom provides leak prevention	139,235.94
15	8917094895	0	07/02/1952	1952	5700B	37,212.58	T61	TK# 61 -9,800 BBL CONE TYPE W/FLOATING ROOF		
16	8917094896	0	07/02/1952	1952	5700B	10,168.12	T62	TK# 62 -6,000 BBL CONE TYPE		
17	8917094896	1	01/15/2000	2000	5700B	62,311.52		TK# 62 - Internal Floating Roof		
18	8917094896	2	01/15/2000	2000	5700B	63,831.31		TK# 62 - Double Bottom	Double Bottom provides leak prevention	63,831.31
19	8917094896	3	01/15/2000	2000	5700B	25,835.47		TK# 62 - Valves, Hi Level Alarm,Internal Coating	Overfill / Leak prevention	25,835.47
20	8917094897	0	07/02/1952	1952	5700B	10,168.12	T63	TK# 63 -6,000 BBL CONE TYPE		
21	8917094898	0	07/02/1952	1952	5700B	157,327.05	T66	TK# 66 -40,000 BBL FLOATING ROOF TYPE		
22	8917094898	1	12/02/1995	1995	5700B	6,810.00		tank 66 double bottom	Double Bottom provides leak prevention	6,810.00
23	8917094899	0	07/02/1952	1952	5700B	170,273.94	T67	TK# 67 -42,000 BBL FLOATING ROOF TYPE		
24	8917094899	2	04/18/2003	2003	5700B	16,035.81		T-67 Change of Service from 7.8# RUL to 9# RUL		
25	8917094899	3	04/18/2003	2003	5700B	10,267.84		T-67 Butterfly Contol Valve		
26	8917094901	0	07/02/1949	1949	5700B	68,620.06	T57	TK# 57 - 31,000 BBL FLOATING ROOF TYPE		
27	8917094902	0	07/02/1949	1949	5700B	85,664.39	T58	TK# 58 - 43,000 BBL FLOATING ROOF TYPE		
28	8917094902	1	06/15/1999	1999	5700B	160,267.51		TK# 58 - Double Bottom	Double Bottom provides leak prevention	160,267.51
29	8917094902	2	06/15/1999	1999	5700B	73,812.16		TK# 58 - Int.Coating/Diffusers/Gauge Pole & Pltfrm		
30	8917094902	4	04/18/2003	2003	5700B	16,035.81		T-58 Change of Service from 7.8# RUL to 9# RUL		
31	8917094902	5	04/18/2003	2003	5700B	10,267.84		T-58 Butterfly Contol Valve		
32	8917197356	0	12/02/1997	1997	5700B	254,478.13		12" RUL FROM DOCK TO RACK,T-59 T-60 T-71 T-66 T-67	Lines Above Ground prevents leak/contamination	254,478.13
33	8917197781	0	12/02/1997	1997	5700B	240,031.34		TANK 66 DOUBLE BOTTOM	Double Bottom provides leak prevention	240,031.34
34	8917197782	0	12/02/1997	1997	5700B	245,365.53		TANK 67 - DOUBLE BOTTOM	Double Bottom provides leak prevention	245,365.53
35	8917238413	0	04/18/2003	2003	5700B	24,885.51		T-82 Change of Service from HSD to 9# RUL		
36	8917238413	1	04/18/2003	2003	5700B	29,726.25		T-82 Roof Seal		
37	8917238413	2	04/18/2003	2003	5700B	5,890.71		T-82 Platforms/Stairs		
38	8917238413	3	04/18/2003	2003	5700B	10,267.84		T-82 Butterfly Contol Valve		
39	8917238413	4	04/18/2003	2003	5700B	12,981.37		Stile over T-82 I/O Piping		
40	8917094867	0	08/16/1995	1995	5700B	44,257.73		PIPING-PLUS UNLEADED BLENDING (2000' of 12" Pipe)	Lines Above Ground prevents leak/contamination	44,257.73
41	8917094868	0	07/02/1993	1993	5700B	1,580,621.10		PIPING-LOAD RACK PROJECT		
42	8917094869	0	07/02/1993	1993	5700B	27,062.04		PIPING-LOAD RACK PROJECT		
43	8917094870	0	07/02/1993	1993	5700B	90,177.00		TK#57-EL SEGUNDO BOTTOM	Double Bottom provides leak prevention	90,177.00
44	8917094871	0	07/02/1992	1992	5700B	141,589.32		TK# 82 EL SEGUNDO BOTTOM	Double Bottom provides leak prevention	141,589.32
45	8917094871	1	07/02/1993	1993	5700B	24,881.27		TK# 82 EL SEGUNDO BOTTOM-ADDED COST	Double Bottom provides leak prevention	24,881.27
46	8917094872	0	07/02/1992	1992	5700B	129,824.00		TK#73-EL SEGUNDO BOTTOM	Double Bottom provides leak prevention	129,824.00
47	8917094873	0	07/02/1992	1992	5700B	86,431.04		TK#58-NEW BLADDER	Bladder Contains Vapors for processing	86,431.04
48	8917094874	0	07/02/1989	1989	5700B	74,525.74		TK# 57 GEODESIC DOME ADDED	Geodesic Dome reduces emissions, water contain	74,525.74
49	8917094875	0	07/02/1989	1989	5700B	74,525.74		TK# 58 GEODESIC DOME ADDED	Geodesic Dome reduces emissions, water contain	74,525.74
50	8917094876	0	07/02/1989	1989	5700B	74,525.74		TK# 66 GEODESIC DOME ADDED	Geodesic Dome reduces emissions, water contain	74,525.74

Sort	Asset Main	S	Cap On Date	Year	Asset Class	Cost	Inv Num	Asset Name1	Pollution Control - Explanations	Cost
51	8917094877	0	07/02/1989	1989	5700B	74,525.74		TK# 67 GEODESIC DOME ADDED	Geodesic Dome reduces emissions, water contain	74,525.74
52	8917094878	0	07/02/1989	1989	5700B	74,525.74		TK# 71 GEODESIC DOME ADDED	Geodesic Dome reduces emissions, water contain	74,525.74
53	8917094879	0	07/02/1989	1989	5700B	74,525.74		TK# 72 GEODESIC DOME ADDED	Geodesic Dome reduces emissions, water contain	74,525.74
54	8917094880	0	07/02/1989	1989	5700B	74,525.74		TK# 73 GEODESIC DOME ADDED	Geodesic Dome reduces emissions, water contain	74,525.74
55	8917094881	0	07/02/1989	1989	5700B	74,525.74		TK# 82 GEODESIC DOME ADDED	Geodesic Dome reduces emissions, water contain	74,525.74
56	8917094882	0	07/02/1989	1989	5700B	74,525.74		TK# 83 GEODESIC DOME ADDED	Geodesic Dome reduces emissions, water contain	74,525.74
57	8917094883	0	07/02/1985	1985	5700B	41,898.40		TK#-61 CONVERTED TO VR TANK	Tank stores vapors/for VRU processing	41,898.40
58	8917094884	0	07/02/1986	1986	5700B	80,994.36		TK#-61 CONVERTED TO VR TANK	Tank stores vapors/for VRU processing	80,994.36
59	8917094885	0	07/02/1986	1986	5700B	8,000.00		PUMP P-____, ECLIPSE BOOSTER		
60	8917094886	0	07/02/1984	1984	5700B	86,819.31		PIPING-OIL/WATER SEPARATOR LINE		
61	8917094920	0	11/16/1995	1995	5700B	217,776.72		TANKS AND LINES - ABOVE GROUND	Lines Above Ground prevents leak/contamination	217,776.72
62	8917094920	3	02/16/1995	1995	5700B	2,356.12		PUMP MOTOR STARTERS		
63	8917094921	1	11/16/1995	1995	5700B	135,000.00		NEW TANK BOTTOM - NO. 58		
64	8917094921	2	05/02/1996	1996	5700B	87,733.42		TANK BOTTOM - NO. 58		
65	8917094922	0	11/16/1995	1995	5700B	137,353.48		PHASE I - PLUS UNLEAD BLENDING EQUIPMENT		
66	8917228789	0	07/02/1992	1992	5700B	14,558.46		PIPING -VALVE REPLACEMENTS		
67	8917094866	0	02/16/1990	1990	5700B	17,543.46		DIESEL FUEL LOADING		
68	8917094904	0	07/02/1993	1993	5700B	5,550.93		PUMP LOADING RACK PROJECT		
69	8917094905	0	07/02/1993	1993	5700B	309		RETENTION POND PUMP		
70	8917094920	4	02/16/1995	1995	5700B	16,489.57		DUAL INJECTION PUMP ASSEMBLY		
71	8917197333	2	12/27/2002	2002	5700B	37,968.39		VRU Vacuum Pump - Critical Spare		
72	8917197777	0	10/02/1997	1997	5700B	10,869.78		HEAT PUMP FOR OFFICE		
73	8917237063	0	11/15/2002	2002	5700B	8,346.75		West Offloading Pump		
74	8917237064	0	11/15/2002	2002	5700B	8,346.75		East Offloading Pump		
75	8917094913	0	07/02/1992	1992	5700B	1,833.25		COMPRESSOR 5HP AIR TYPE		
76	8917197333	1	12/27/2002	2002	5700B	27,012.59		VRU Booster Blower - Critical Spare		
77	8917237065	0	11/15/2002	2002	5700B	13,033.25		Air Compressor - 25hp		
78	8917197333	0	12/02/1997	1997	5700B	308,087.43		VRU	VRU Processes vapors	308,087.43
79	8917197335	0	12/02/1997	1997	5700B	196,055.63		12" VAPOR LINE FROM RACK TO VRU	A/G line conveys vapors to VRU	196,055.63
80	8917197336	0	12/02/1997	1997	5700B	62,931.90		4" PRODUCT CIRCULATION PIPE	A/G Line circulates product through VRU	62,931.90
81	8917094871	2	07/08/2002	2002	5700B	48,022.31		T82 - ENRAF ATG, Servo, Temp & Pressure	Provides tank level info - prevents overfilling	48,022.31
82	8917094888	3	07/08/2002	2002	5700B	48,022.31		T83 - ENRAF ATG, Servo, Temp & Pressure	Provides tank level info - prevents overfilling	48,022.31
83	8917094890	2	07/08/2002	2002	5700B	48,022.31		T71 - ENRAF ATG, Servo, Temp & Pressure	Provides tank level info - prevents overfilling	48,022.31
84	8917094891	3	07/08/2002	2002	5700B	48,022.31		T72 - ENRAF ATG, Servo, Temp & Pressure	Provides tank level info - prevents overfilling	48,022.31
85	8917094892	1	07/08/2002	2002	5700B	48,022.31		T73 - ENRAF ATG, Servo, Temp & Pressure	Provides tank level info - prevents overfilling	48,022.31
86	8917094894	2	07/08/2002	2002	5700B	48,022.31		T60 - ENRAF ATG, Servo, Temp & Pressure	Provides tank level info - prevents overfilling	48,022.31
87	8917094898	2	07/08/2002	2002	5700B	48,022.31		T66 - ENRAF ATG, Servo, Temp & Pressure	Provides tank level info - prevents overfilling	48,022.31
88	8917094899	1	07/08/2002	2002	5700B	48,022.31		T67 - ENRAF ATG, Servo, Temp & Pressure	Provides tank level info - prevents overfilling	48,022.31
89	8917094901	1	07/08/2002	2002	5700B	48,022.31		T57 - ENRAF ATG, Servo, Temp & Pressure	Provides tank level info - prevents overfilling	48,022.31
90	8917094902	3	07/08/2002	2002	5700B	48,022.31		T58 - ENRAF ATG, Servo, Temp & Pressure	Provides tank level info - prevents overfilling	48,022.31
91	8917196312	0	06/02/1996	1996	5700B	18,706.58	332	Petrospec GS-1000		
92	8917196383	0	06/02/1996	1996	5700B	13,991.91	07-11-1216	Grabner CCA-VPS		
93	8917197339	1	07/08/2002	2002	5700B	48,022.31		T59 - ENRAF ATG, Servo, Temp & Pressure	Provides tank level info - prevents overfilling	48,022.31
94	8917235377	0	07/08/2002	2002	5700B	46,883.35		T88 - ENRAF ATG, Servo, Temp	Provides tank level info - prevents overfilling	46,883.35
95	8917235378	0	07/08/2002	2002	5700B	46,883.35		T90 - ENRAF ATG, Servo, Temp	Provides tank level info - prevents overfilling	46,883.35
96	8917235379	0	07/08/2002	2002	5700B	45,354.44		T92 - ENRAF ATG, Servo	Provides tank level info - prevents overfilling	45,354.44
97	8917094920	1	02/16/1995	1995	5700B	8,133.40		ELECTRICAL - ITS		
98	8917197338	0	12/02/1997	1997	5700B	339,802.51		HSD PIPING FROM T-82 TO RACK AND DOCK TO T-82	Lines Above Ground prevents leak/contamination	339,802.51
99	8917216772	0	02/02/1999	1999	5700B	59,103.04		Piping from T-92 (Transmix) to TTLR	Lines Above Ground prevents leak/contamination	59,103.04

Sort	Asset Main	S	Cap On Date	Year	Asset Class	Cost	Inv Num	Asset Name1	Pollution Control - Explanations	Cost
100	8917223057	0	05/15/2000	2000	5700B	70,526.72		A/G water storage tank	Lines Above Ground prevents leak/contamination	70,526.72
101	8917237066	0	11/15/2002	2002	5700B	38,609.25		Additive Receipt Pollution Control	Lines Above Ground prevents leak/contamination	38,609.25
102	8917094911	0	07/02/1993	1993	5700B	144,231.42		LOADING RACK PROJECT		
103	8917094912	0	07/02/1992	1992	5700B	135,473.79		LOAD RACK		
104	8917094920	2	11/16/1995	1995	5700B	69,970.15		GATE CITY INJECTORS		
105	8917094921	0	02/16/1995	1995	5700B	6,000.00		BROOKS RMS SATELLITES		
106	8917094923	0	01/02/1996	1996	5700B	10,216.27		SPECIAL PURPOSE STRUCTURES-LOADING RACKS		
107	8917197339	0	10/02/1997	1997	5700B	137,816.27		EL SEG BOTTOM, TANK 59		
108	8917197358	0	11/02/1997	1997	5700B	45,525.70		TRANSMIX LOADING POSITION		
109	8917197737	0	01/02/1995	1995	5700B	65.61		IMS		
110	8917197738	0	01/02/1995	1995	5700B	52.49		4" brooks control valves		
111	8917197739	0	01/02/1995	1995	5700B	52.49		4" turbine meters		
112	8917197740	0	01/02/1995	1995	5700B	52.49		Load arm assemblies		
113	8917197741	0	01/02/1995	1995	5700B	65.61		canopy LR		
114	8917197742	0	01/02/1995	1995	5700B	196.83		Drive pad		
115	8917197743	0	01/02/1995	1995	5700B	341.17		rack electrical		
116	8917197744	0	01/02/1995	1995	5700B	341.17		rack mechanical piping		
117	8917197745	0	01/02/1995	1995	5700B	13.12		kiosks		
118	8917197746	0	01/02/1995	1995	5700B	131.21		MCC		
119	8917234273	0	02/15/2002	2002	5700B	20,357.27		TTLR Scully Systems (qty. 3/one per lane)	Truck overfill protection	20,357.27
120	8917223058	0	12/31/2000	2000	5700B	23,911.51		Canopy for O/W separator	Canopy reduces water contamination	23,911.51
121	8917223059	0	12/31/2000	2000	5700B	57,796.62		Canopy for VRU	Canopy reduces water contamination	57,796.62
122	8917223060	0	12/31/2000	2000	5700B	63,720.96		Canopy for Pump Slab area	Canopy reduces water contamination	63,720.96
123	8917094907	0	02/16/1990	1990	5700B	3,195.00		FIRE EXTINGUISHERS,150#, WHEEL TYPE		
124	8917197783	0	01/02/2001	2001	5700B	6,357.00		TTLR Fall Protection Equipment	Safety Equipment	6,357.00
125	8917216778	0	02/02/1999	1999	5700B	31,479.39		Security Cameras (Office & Rack)	Terminal Safety/Security	31,479.39
126	8917094908	0	07/02/1984	1984	5700B	36,306.40		CONCRETE COLLECTION PIT		
127	8917218779	0	09/15/1999	1999	5700B	59,307.39		Steel Containment for T-92	Containment provides leak / overfill prevention	59,307.39
128	8917218780	0	09/15/1999	1999	5700B	59,307.39		Steel Containment for Tk#2 & Tk#88	Containment provides leak / overfill prevention	59,307.39
129	8917216771	0	02/02/1999	1999	5700B	143,142.47		Piping from T-62 (Water Tank) to City Sewer	Lines Above Ground prevents leak/contamination	143,142.47
130	8917094909	0	02/16/1995	1995	5700B	4,290.17		OTHER EQUIPMENT-PLUS UNLEADED BLENDING		
131										
132						9,873,148.68			Total of Pollution Control Equipment	5,553,405.22