

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

Storage Tank Facility Registration Form

DEP Form # 62-761 (Rev. 2)
Form Title: Storage Tank Registration Form
Effective Date: 1/1/00
DEP Application No.:
DATA ENTERED
FEB 25 2009
KMP

Submit a completed form for the facility when registration of storage tanks or compression vessels is required by Chapter 376.303, Florida Statutes

Please review Registration Instructions before completing the form.

By: KMP

Please check all that apply	<input type="checkbox"/> New Registration	<input checked="" type="checkbox"/> New Owner	<input type="checkbox"/> New Tanks
	<input type="checkbox"/> Facility Info Update/Correction	<input type="checkbox"/> Owner Info Update/Correction	<input checked="" type="checkbox"/> Tank Info Update/Correction

A. FACILITY INFORMATION

County: Volusia DEP Facility ID: 8517601

Facility Name: Express Mart #193
Facility Address: 1560 US HIGHWAY 1 City: Ormond Beach Zip: 32074
Facility Contact: Mr. Harry Hodge Business Phone: (404) 654-2364
Facility Type(s): Retail Station (A) NAICS Code: 447110 Financial Responsibility: Exempt under Fla. lender liability exemption

24 Hour Emergency Contact: Mr. Harry Hodge Emergency Phone: (678) 357-5007

B. RESPONSIBLE PERSON INFORMATION - Identify Individual(s) or Business(es) responsible for storage tank management, fueling operations, and/or cleanup activities at the facility location named above. Provide additional information in an attachment if necessary.

Name: <u>EMAC 1998-1 US 1, LLC</u>	Facility-Responsible Person Relation Type: <u>[]</u>	Effective Date: <u>10/8/08</u>
Mail address: <u>90 Capmark Finance, 3 Ravinia Dr., Suite 300</u>	<input checked="" type="checkbox"/> Facility Account Owner (pays fees)	
City, ST, Zip: <u>Atlanta GA 30346</u>	Facility Account Owner information must be provided when the facility contains active or out of service storage tanks on site.	
Contact: <u>Mr. Harry Hodge</u>	STCM Account Number (if known) <u>63936</u>	
Telephone: <u>404/654-2364</u>		
Identify other appropriate facility relationships for this party: <input checked="" type="checkbox"/> Facility Owner/Operator <input checked="" type="checkbox"/> Property Owner <input checked="" type="checkbox"/> Storage Tank Owner		

Name:	Other owner, relationship type(s)	Effective Date
Mail address:	<input type="checkbox"/> Facility Owner/Operator	
City, ST, Zip:	<input type="checkbox"/> Property Owner	
Contact:	<input type="checkbox"/> Storage Tank Owner	
Telephone:	<input type="checkbox"/> Other:	

C. TANK/VESSEL INFORMATION - Complete one row for each storage tank or compression vessel system located at this facility.

Tank ID	T/V	A/U	Capacity	Installed	Content	Status/Effective Date	Construction	Piping	Monitoring
1R1	T	U	10K	2-1-90	B	T 11-25-08	E	C	H
2R1	T	U	10K	2-1-90	B	T	E	C	H
3R1	T	U	10K	2-1-90	B	T	E	C	H
4R1	T	U	12K	2-1-90	D	T	E	C	H
5R1	T	U	12K	2-1-90	D	T	E	C	H

Certified Contractor (performing tank installation or removal): NA DBPR License No.: NA

Registration Certification: To the best of my knowledge and belief, all information submitted on this form is true, accurate, and complete.

Printed Name: Harry Hodge Signature: [Signature] Date: 1-6-2009

DEP 62-701.903(2)
Northwest District: 160 Governmental Center Blvd., Tallahassee, FL 32301
Northeast District: 7625 Pine Meadows Way., Jacksonville, FL 32256
Central District: 3319 Maguire Blvd., Suite 232, Orlando, FL 32803
Southwest District: 3804 Coconut Palm Drive, Tampa, FL 33619
Southeast District: 400 North Congress Ave., W Palm Beach, FL 33416
South District: 2205 Victoria Ave., Suite 364, Fort Myers, FL 33901
Marathon Branch Office: 2796 Overseas Hwy., Suite 221, Marathon, FL 33050

RECEIVED
DEPARTMENT OF
ENVIRONMENTAL PROTECTION

RECEIVED
JAN 14 2009
WASTEWATER COMPLIANCE
EVALUATION SECTION



5602 Thompson Center Court, Suite 405
Tampa, Florida 33634

January 12, 2009

Volusia County Environmental Management Department
Tanks Compliance Program Manager
123 West Indiana Avenue, Room 202
Deland, Florida 32720
Attn: Michelle Leigh

Florida Department of Environmental Protection
2600 Blair Stone Road
Tallahassee, Florida 32399
attn: UST Compliance Section

Subject: **Storage Tank Facility Registration Form**
Express Mart #193
1560 North US Highway 1
Ormond Beach, Volusia County, Florida
FDEP Facility ID No. 648517601
ATC Project No. 45.75267.0008

Dear Ms. Leigh:

Please find attached the Storage Tank Registration Form for the above referenced site. A copy of this form was also forwarded to the Florida Department of Environmental Protection.

Please feel free to contact ATC should you have any questions regarding the information presented in this letter or require any additional information at (813) 889-8960.

Sincerely,

ATC ASSOCIATES INC.

A handwritten signature in dark ink, appearing to read 'R. Daniel Lewis'.




R. Daniel Lewis, PG
Environmental Division Manager

Attachments: Storage Tank Registration Form


RECEIVED
JAN 14 2009
WASTEWATER COMPLIANCE
EVALUATION SECTION

Memorandum

Florida Department of Environmental Protection

TO: Lewis Cornman, Environmental Manager 
THROUGH: Grace Rivera, Environmental Manager 
FROM: George Alayoku, Environmental Specialist 
DATE: July 27, 2006
SUBJECT: Designation of No Cleanup Required for April 7, 1989 Discharge
Express Mart #193, US 1 & I-95, Ormond Beach
Volusia County, FL
Fac. ID # 648517601; Score: 76

This is in agreement with Volusia County memo dated July 21, 2006. Based on the information provided, the contamination due to discharge dated 4/7/89 was addressed. The spill was washed off and the contaminated soil removed and disposed. Therefore, April 7, 1989 discharge should be assigned "No Cleanup Required" status. Please refer to the attached, Volusia County background information.

NR/Q
8/10/06 9²⁴ AM


Schwetz, Lida

DATA ENTERED

#8517601

From: McKinnie, Lynda
Sent: Monday, July 26, 2004 1:27 PM
To: Schwetz, Lida
Subject: FW: 648517601- express mart 193

JUL 27 '04

AM

The 'RP' role Michelle refers to is 'clean up responsible' party.
Please add to the database and give Michelle and me status when complete.
Thank you. Lynda

STEM #5579

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

From: Roberts, Michelle
Sent: Monday, July 26, 2004 11:34 AM
To: McGill, Andrea; McKinnie, Lynda
Subject: 648517601- express mart 193

please add as RP:

Delco Oil
927 S Clara Ave
Deland, FL 32721-0086

Steve DeLuca
386-734-6654

thanks

Michelle C. Roberts
FL Department of Environmental Protection
Petroleum Cleanup Section 2
(850) 245-8891
fax: (850) 245-8878
Michelle.Roberts@dep.state.fl.us



Florida Department of Environmental Regulation

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

DER Form #	17-761.800(1)
Form Title	Discharge Reporting Form
Effective Date	December 10, 1990
DER Application No.	(Filed in by DER)

Discharge Reporting Form

Use this form to notify the Department of Environmental Regulation of:

- Results of tank tightness testing that exceed allowable tolerances within ten days of receipt of test result.
- Petroleum discharges exceeding 25 gallons on pervious surfaces as described in Section 17-761.460 F.A.C. within one working day of discovery.
- Hazardous substance (CERCLA regulated), discharges exceeding applicable reportable quantities established in 17-761.460(2) F.A.C., within one working day of the discovery.
- Within one working day of discovery of suspected releases confirmed by: (a) released regulated substances or pollutants discovered in the surrounding area, (b) unusual and unexplained storage system operating conditions, (c) monitoring results from a leak detection method or from a tank closure assessment that indicate a release may have occurred, or (d) manual tank gauging results for tanks of 550 gallons or less, exceeding ten gallons per weekly test or five gallons averaged over four consecutive weekly tests.

Mail to the DER District Office in your area listed on the reverse side of this form

PLEASE PRINT OR TYPE
Complete all applicable blanks

- DER Facility ID Number: 648517601
- Tank Number: _____
- Date: June 19, 1996
- Facility Name: Fina #6681 (Truckstop)

Facility Owner or Operator: Fina Oil and Chemical Company

Facility Address: 1560 N. U.S. Highway 1, Ormond Beach, FL

Telephone Number: (904) 673-4691 County: Volusia

Mailing Address: Fina, P.O. Box 2159, Dallas, TX 75221

- Date of receipt of test results or discovery: June 13, 1996 (Notified VCEM 6/14/96 by Phone) month/day/year

- Method of initial discovery: (circle one only)

☒ A. Liquid detector (automatic or manual)

☐ B. Vapor detector (automatic or manual)

☐ C. Tightness test (underground tanks only).

☐ D. Emptying and Inspection.

☐ E. Inventory control.

☐ F. Vapor or visible signs of a discharge in the vicinity.

☐ G. Closure: _____ (explain)

☐ H. Other: _____

- Estimated number of gallons discharged: Unknown

- What part of storage system has leaked? (circle all that apply) A. Dispenser B. Pipe C. Fitting D. Tank ☒ E. Unknown

- Type of regulated substance discharged: (circle one)

☐ A. leaded gasoline

☐ D. vehicular diesel

☐ L. used/waste oil

☐ V. hazardous substance includes pesticides, ammonia, chlorine and derivatives (write in name or Chemical Abstract Service CAS number) _____

☐ B. unleaded gasoline

☐ F. aviation gas

☒ M. diesel

☐ Z. other (write in name) _____

☐ C. gasohol

☐ G. jet fuel

☐ O. new/lube oil

- Cause of leak: (circle all that apply)

☒ A. Unknown

☐ C. Loose connection

☐ E. Puncture

☐ G. Spill _____

☐ I. Other (specify) _____

☐ B. Split

☐ D. Corrosion

☐ F. Installation failure

☐ H. Overfill _____

- Type of financial responsibility: (circle one)

☐ A. Third party insurance provided by the state insurance contractor

☐ C. Not applicable

☒ B. Self-insurance pursuant to Chapter 17-769.500 F.A.C.

☐ D. None

- To the best of my knowledge and belief all information submitted on this form is true, accurate, and complete.

GREEN FERRIS / GEOSOLUTIONS INC.

Printed Name of Owner, Operator or Authorized Representative

Green Ferris / Geosolutions Inc.

Signature of Owner, Operator or Authorized Representative

FLORIDA PETROLEUM LIABILITY AND RESTORATION INSURANCE PROGRAM CHECKLIST

Date: 7/25/96 DEP Facility #: 648517601
 Facility Name: FINA #6681
 Facility Address: US 1 + I-95
ORLANDO BEACH, FL County: DOLORES
 Contact Person/Telephone: DANNY KITE (214) 750-2374
 Latitude: 29-20-03 Longitude: 81-07-48

For the items that may indicate non-compliance or gross negligence, please explain and provide supporting documentation.

YES NO UNKNOWN I. Compliance with Chapter 376.3072, Florida Statutes and Rule 17-769, F.A.C.

- ☒ ☐ ☐ 1. Was any contamination discovered prior to January 1, 1989 in accordance with Rule 17-769.400(5), F.A.C.? If yes explain.

- ☐ ☐ ☒ 2. Petroleum Liability and Restoration Insurance Program Affidavit form completed in accordance with Rule 17-769.400(2) (a), F.A.C.? If yes, give date notarized.

- ☒ ☐ 3. Is the site insured by the Florida Petroleum Liability Insurance Program Administrators Inc. (FPLIPA) in accordance with Rule 17-769.500(2), F.A.C.? If not, supply the carrier insured with, or other type of financial responsibility

- ☐ ☐ ☒ 4. Restoration Insurance Coverage Notice of Eligibility issued in accordance with Rule 17-769.600(5), F.A.C.? If yes, give effective date.

- ☐ ☒ 5. Has site access ever been denied in accordance with Rule 17-769.600(10) (c), F.A.C.?

- ☒ ☐ 6. Has a Storage Tank Program compliance inspection ever been performed for this facility in accordance with Rule 17-761, or 17-762, F.A.C.? If yes, give the date of the most recent inspection and supply a copy.
6-8-95 (And discharge inspection on 6-18-96) (And reinspection done on 7-11-96)
- ☐ ☒ 7. Has the suspected petroleum storage system component responsible for the discharge been removed from service within 3 days of discovery in accordance with Rule 17-769.600(13)(a)1., F.A.C.? If no, explain.

- ☐ ☒ 8. Have steps to obtain cleanup services been initiated within 3 days of the discharge discovery in accordance with Rule 17-769.600(13)(a) 2., F.A.C.? If no, explain.

II. Information Required for Site Scoring And Ranking

- ☒ ☐ 9. Is there evidence of a contamination problem Chapter 376.3071, F.S.? If yes, explain in comment section.

If yes to 9, check one:

DEP Facility #: 648517601
Date: 7-25-96

☐

a. Two or more monitoring wells/boreholes show >2" free product

☒

b. Only 1 monitoring well shows >2" free product or monitoring wells show <2" free product or petroleum sheen.

☐

c. Monitoring wells are contaminated but contain no free product (vapors only).

☐

d. Soil contamination and /or recent product loss.

Check one:

10. Contamination Product type (Rule 17-771, F.A.C.)

☐

a. Light petroleum (kerosene, gasoline, aviation fuel, ect.)

☒

b. Heavy petroleum (fuel oil, diesel or similar petroleum products)

☐

c. Unknown or other _____

Check those that apply:

11. Potable water (Rule 17-771, F.A.C.)

☐

a. Within 1/2 mile: Large wells >100,000 gpd

1. Indicate direction: _____

2. Estimate distance: _____

☐

b. Within 1/4 mile: Small wells <100,000 gpd (includes private wells)

1. Indicate direction: _____

2. Estimate distance: _____

☐

c. Surface water body used as a public water system.

12. Indicate below proximity to population centers: (restaurant, shopping center, house, ect.)

☒

a. < 500 feet: Indicate distance: RESTAURANT, GAS STATION

☒

b. > 500 feet: Estimated distance: MORE OF ABOVE

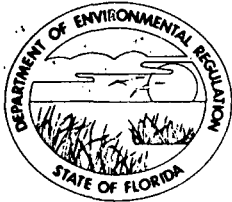
Please indicate how the site scoring and ranking information was determined. _____

Comments: This is a known contaminated site already in process of being cleaned up. This current discharge appears to be a new problem. We have not yet received the DRF. We have no record of a tightness test being done nor of any investigation, abatement, containment, or removal. Representative of FINA Oil & Chemical Co. is supposed to be checking on the unit no answer yet. In addition, we have been unable to obtain a copy of the annual well leak detector test results since at least 1994.

Emma Jean Edmondson
Compliance Inspector

7-25-96
Inspection Date

DEP District: _____ (or) Local Program: VOLUSIA



State of Florida
Department of Environmental Regulation

Pollutant Storage Tank System Inspection Report Form

Steve Stemle
(305) 771-2147

per records of
install - single
wall tanks &
piping

Facility ID #: ~~FINA~~ 648517601 County: Volusia
Facility Name: ~~98-481~~ FINA #6681
Facility Location: US1 & I-95 ORMOND BEACH
Facility Contact: DELCO OIL CO. Phone: (904) 734-6654
Owner: FINA OIL & CHEMICAL CO. Phone: (214) 750-2324
Owner Address: P.O. Box 2159 DALLAS, TX 75221
Owner Contact: DANNY KITE Owner Change Date: 10-26-84
Latitude: 29:20:03 Longitude: 81:07:48 Fac. Type: RETAIL

Tank #	Size	Contents	Date Installed	Under or Above	Tank Type	Integral Piping	Monitoring System	Tank Status
1R1	10,000	B	2-90	U	AEM	CJ	AH	U
2R1	"	B	"	U	AEM	CJ	AH	U
3R1	"	B	"	U	AEM	CJ	AH	U
4R1	12,000	D	"	U	AEM	CJ	AH	U
5R1	"	D	"	U	AEM	CJ	AH	U

Paperwork checked about 3 months ago. Registration placard 195/6-451

Comments: not on site. Rec'd oral report of discharge from Greg Ferris

with consultant (Geo Solutions). Bailed all 4 wells today - #1

Well had a screen & #2, 3, & 4 had approx 8" each of pale, amber

product. (6-13 - #1 screen, #2 1/100', #3 2/100', #4 3/100' 1/8" #2

measured - ORS Interface Probe - per Geo Solutions)

Need results of annual test on in-line leak detector.

Blkg.

dispensers

#1 screen → diesel dispensers

Inspection Type: (Choose One)

- ☐ Routine ☒ Discharge (DRF)
☐ Installation ☐ Closure
☐ Abandoned ☐ Reinspection

Site Information: (All that apply)

- ☐ Near Public Wells ☐ Repaired
☒ Contaminated ☐ Upgraded
☐ Complaint ☐ Both
☐ Acid Tanks ☐ Hazardous Materials

DER District or Local Program

Volusia

Emma Jean Edmondson
Inspector Name (Print):

GREEN FERZIG

Contact Name (Print):

Emma Jean Edmondson 6-18-96
Inspector's Signature & Date

Contact's Signature & Date

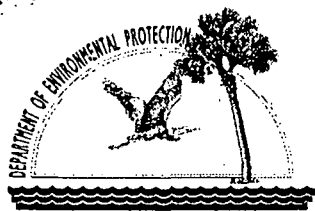
Jumps dry; spill containment full of rags, paper towels & soil, all
Need to have tightness test done on system. saturated, was unable to verify
File DRF-24 hr. (rec'd 6-19-96) integrity of containment areas



Name: FINA #6681
Facility I.D.#: 648517601
Date: 6-18-96

UNDERGROUND STORAGE TANK
COMPLIANCE INSPECTION FORM

		Yes	No	Unk	N/A
I.	REGISTRATION/NOTIFICATION: Comments: _____				
	1. Facility has registered all applicable tanks on site; 62-761.400	1.	✓		
	2. Current registration placard is properly displayed; 62-761.410 (6)	2.	✓		
	Proper notification has been made for the following; 62-761.450:				
	3. Proper closure (30 days prior); (1) (a)	3.			✓
	4. Change of ownership (30 days after); (1) (b)	4.			✓
	5. Upgrading, replacement or installation (10 days prior); (1) (c)	5.			✓
	6. Change of tank status (in service/out of service), (within 30 days); (1) (d)	6.			✓
	7. Change of facility status (e.g. substances stored), (within 30 days); (1) (e)	7.			✓
	8. Change of method of financial responsibility (within 30 days); (3)	8.			✓
	9. Start of closure, upgrades or installation (24 hr. verbal or written); (4)	9.			✓
II.	RECORDS KEEPING: Comments: _____				
	10. All records were maintained for two (2) years and were available for inspection within five (5) working days; 62-761.710 (1)	10.	✓		
	11. Some, but not all records were maintained for two (2) years and were available for inspection within five (5) working days; 62-761.710 (1)	11.	✓		
III.	REPORTING/DISCHARGE RESPONSE/ REPAIRS: Comments: <u>#12, 16, 18, 20, & 21 are currently "Out of Service"</u> <u>Change just discovered.</u>				
	Proper reporting requirements have been met for the following; 62-761.460:				
	12. Results of tightness test; (1)	12.	✓		
	13. Any spill, overflow, or other discharge within one working day of discovery; (2)	13.	✓		
	14. Suspected releases within one working day of discovery; (3) (a), (b)	14.			✓
	15. Confirmed releases (positive responses of a release detection device) within one working day of discovery; (3) (c)	15.	✓		
	The owner or the operator of the system which has discharged has:				
	16. Taken it out-of-service; 62-761.700 (1); had it repaired or replaced; 700, or properly closed it; 820 (1)	16.	✓		
	17. Removed any regulated substances from the system; 62-761.820 (1)	17.			✓
	18. Tightness tested all repaired components before placing them back in service; 62-761.700 (6)	18.	✓		
	19. Had repairs or replacements performed by a certified contractor; 489.105 (3)	19.			✓
	20. Had tightness test performed by registered tank tester; 62-761.200	20.	✓		
	21. Begun initial corrective actions for a release; 62-761.820 (2)	21.	✓		
IV.	INVENTORY REQUIREMENTS: Comments: _____				
	22. All inventory requirements maintained in accordance with 62-761.720 (1)	22.	✓		
	23. Some, but not all inventory requirements maintained in accordance with 62-761.720 (1)	23.			✓
V.	PERFORMANCE STANDARDS/CATHODIC PROTECTION: Comments: _____				
	Storage tank criteria; 62-761.500, .520 and .550:				
	24. Facility meets applicable storage tank standards; (1)	24.	✓		
	25. Systems meet siting requirements; (4)	25.			✓
	26. Tank(s) equipped with spill containment; (5) (b)	26.	✓		
	27. Tank(s) equipped with overflow protection; (5) (b)	27.			✓
	28. Facility meets construction upgrading schedule; 62-761.510	28.	✓		



Case: FINA # 6681
Facility I.D.#: 648S17601
Date: 6-18-96

UNDERGROUND STORAGE TANK
COMPLIANCE INSPECTION FORM

Yes No Unk N/A

V. PERFORMANCE STANDARDS/CATHODIC PROTECTION: Continued:	
Piping criteria; 62-761.500:	
29. New piping has secondary containment; (2)	29. <input type="checkbox"/>
30. Dispensers are upgraded with properly installed and maintained liners; (6)	30. <input type="checkbox"/>
31. Facility meets construction upgrading schedule; 62-761.510 (6)	31. <input checked="" type="checkbox"/>
Cathodic Protection/Certified Contractors/Tightness Testing	
32. Cathodic protection system provides continuous protection; 62-761.730 (1); (4)	32. <input type="checkbox"/>
33. PSSSC conducted all storage tank repairs, installations or removals; 62-761.740 (1)-(9)	33. <input type="checkbox"/>
34. Test performed by a D.P.R.-registered tester; 62-761.740	34. <input type="checkbox"/>

VI. RELEASE DETECTION/MONITORING WELLS: Comments:	
35. New petroleum or hazardous substance storage tanks provided with an approved release detection system upon installation; 62-761.600 (3)	35. <input type="checkbox"/>
36. All release detection systems meet general release standards; 62-761.600	36. <input checked="" type="checkbox"/>
37. Release detection systems are monitored for a discharge at least every 30 days; 62-761.600 (5)	37. <input checked="" type="checkbox"/>
38. Groundwater monitoring wells are properly sampled and meet requirements of 62-761.640 (1)	38. <input checked="" type="checkbox"/>
39. Vapor monitoring wells are properly sampled and meet the requirements of 62-761.640 (2)	39. <input type="checkbox"/>
An approved release detection system is provided for:	
40. Existing hazardous substance storage tanks; 62-761.560	40. <input type="checkbox"/>
41. Existing vehicular fuel storage tanks; 62-761.610	41. <input checked="" type="checkbox"/>
42. Other existing regulated substance storage tanks; 62-761.620	42. <input type="checkbox"/>
43. Integral piping provided with secondary containment; 62-761.630	43. <input type="checkbox"/>
44. Integral piping without secondary containment; 62-761.640 (8)	44. <input checked="" type="checkbox"/>

VII. OUT-OF-SERVICE STATUS: Comments:	
45. Storage systems have been emptied of regulated substances; 62-761.200 (26)	45. <input type="checkbox"/>
Out-of-Service storage tank systems have; 62-761.800:	
46. Corrosion protection properly maintained; (1) (a) (1)	46. <input type="checkbox"/>
47. Release detection system, monitored for evidence of a discharge at least every six months; (1) (a) (2)	47. <input type="checkbox"/>
48. Vent lines open, ancillary equipment secured; (1) (b)	48. <input type="checkbox"/>
49. Been upgraded or replaced before returning to service; (1) (c)	49. <input type="checkbox"/>
50. Been tested tight before returning to service; (1) (c)	50. <input type="checkbox"/>
51. Been out-of-service for no more than two years; (1) (d)	51. <input type="checkbox"/>
52. Been out-of-service for no more than 12 months (unprotected bare steel systems); (2) (b)	52. <input type="checkbox"/>
53. Proper closure for an un-maintained tank; (2)	53. <input type="checkbox"/>
54. Has a closure assessment performed; (3)	54. <input type="checkbox"/>

VIII. VARIANCE: Comments:	
55. Facility Applied For Alternate Procedure (Explain in comments) 62-761.850	55. <input type="checkbox"/>

IX. OTHER: Comments: <u>Rags, paper towels, & soil need to be removed from spill containment.</u>	
56. Any other violations noted during inspection (Explain in comments)	56. <input checked="" type="checkbox"/>

STATE OF FLORIDA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
POLLUTANT STORAGE TANK SYSTEM
INSPECTION REPORT FORM - COVER PAGE

PAGE: 1 OF 2
PRINTED: 07/11/96

FACILITY ID #: 648517601
FACILITY NAME: FINA #6681
FACILITY LOCATION: US 1 & I-95, ORMOND BEACH
FACILITY CONTACT: DELCO OIL CO
OWNER: FINA OIL & CHEMICAL CO
OWNER ADDRESS: PO BOX 2159, DALLAS, TX, 75221-0000
OWNER CONTACT: DANNY R KITE
LATITUDE: 29-20-03 LONGITUDE: 81-07-48
LAST UST COMPLIANCE DATE: 05/19/94
CONTAMINATION DATA AVAILABLE: EDI OTHER

COUNTY: VOLUSIA

PHONE: (904) 734-6654
PHONE: (214) 750-2374

OWNER CHANGE DATE: 10/26/84
FAC TYPE: RETAIL STATION
LAST AST COMPLIANCE DATE: 00/00/00

TANK #	SIZE	CONTENT	INSTALL DATE	UNDER OR ABOVE	TANK TYPE	INTEGRAL PIPING	MONITORING SYSTEM	TANK STAT
1	6000	B	06/67	U	AC	C	BH	B
1R1	10000	B	02/90	U	AE	C	AH	U
2	6000	B	06/67	U	AC	C	BH	B
2R1	10000	B	02/90	U	AE	C	AH	U
3	6000	A	06/67	U	AC	C	BH	B
3R1	10000	B	02/90	U	AE	C	AH	U
4	6000	A	06/67	U	AC	C	BH	B
4R1	12000	D	02/90	U	AE	C	AH	U
5	12000	D	06/81	U	AC	C	BH	B
5R1	12000	D	02/90	U	AE	C	AH	U
6	12000	D	06/81	U	AC	C	BH	B
7	550	L	06/67	U	D	Y	Y	B

All 5 sump/manholes lifted for access.

All 5 systems have Red Jackets - On Mon. 7-8-96 I was told
Per Mr. Deluca - system was struck by lightning & is trans fixed

US 1

Gilbarco Tank Monitor 2, PPM Series Red Jacket

000 sumps

Electronics - 2 systems. Do not appear to be on.

Per Mr. Mehta - they never touch the Gilbarco system. If they

have a problem they call office. When asked how they know if there is
a problem? When there is a problem at the pumps. There are no alarms.

Beds.

islands

Still do not have copy of results
of un-emi leak detector annual test

Do paper

Gilbarco

Mickey Mehta

plugged in?

plugged in?

plugged in?

this side plugged in -
the 2 sides may be
connected somehow??

00 sumps

INSPECTION TYPE (ALL THAT APPLY)

SITE INFORMATION (ALL THAT APPLY)

☐ ROUTINE ☐ DISCHARGE
☐ INSTALL ☐ CLOSURE
☐ ABANDONED ☒ REINSPECT

☐ NEAR PUB WELL ☐ REPAIRED
☐ CONTAMINATED ☐ UPGRADED
☐ COMPLAINT ☐ UST & AST
☐ ACID TANKS ☐ HAZARD MAT

DEP DISTRICT OR LOCAL PROGRAM: Volusia

INSPECTOR NAME (PRINT)

CONTACT NAME (PRINT) Dhanvir Hehlke

Inspector's Signature & Date Emma Jean Edmondson 7-11-96

CONTACT'S SIGNATURE & DATE D. J. Hehlke

Inspector's Signature & Date

CONTACT'S SIGNATURE & DATE

Martha Carnice & Georgia Triantafyllou on site

took copy to Mr. Deluca's office

STATE OF FLORIDA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
POLLUTANT STORAGE TANK SYSTEM
INSPECTION REPORT FORM - COVER PAGE

PAGE: 1 OF 2
PRINTED: 03/02/95

FACILITY ID #: 648517601
FACILITY NAME: FINA #6681

COUNTY: VOLUSIA

FACILITY LOCATION: US 1 & I-95, ORMOND BCH

FACILITY CONTACT: DELCO OIL CO

PHONE: (904) 734-6654

OWNER: FINA OIL & CHEMICAL CO

PHONE: (214) 750-2374

OWNER ADDRESS: PO BOX 2159, DALLAS, TX, 75221-0000

OWNER CONTACT: DANNY R KIRBY

OWNER CHANGE DATE: 10/26/84

LATITUDE: 29-20-03

LONGITUDE: 81-07-48

FAC TYPE: RETAIL STATION

LAST UST COMPLIANCE DATE: 05/19/94

LAST AST COMPLIANCE DATE: 00/00/00

CONTAMINATION DATA AVAILABLE: EDI OTHER

TANK #	SIZE	CONTENT	INSTALL DATE	UNDER OR ABOVE	TANK TYPE	INTEGRAL PIPING	MONITORING SYSTEM	TANK STATUS
1	6000	B	06/67	U	AC	C	BH	B
1R1-	10000	B	02/90	U	AE	C	AH	U
2	6000	B	06/67	U	AC	C	BH	B
2R1-	10000	B	02/90	U	AE	C	AH	U
3	6000	A	06/67	U	AC	C	BH	B
3R1-	10000	B	02/90	U	AE	C	AH	U
4	6000	A	06/67	U	AC	C	BH	B
4R1-	12000	D	02/90	U	AE	C	AH	U
5	12000	D	06/81	U	AC	C	BH	B
5R1-	12000	D	02/90	U	AE	C	AH	U
6	12000	D	06/81	U	AC	C	BH	B
7	550	L	06/67	U	D	Y	Y	B

Monitoring well records available (8 m.w.'s)

Inventory records available. Need to record stick readings for water weekly.

US1

→ 5

~~Proof~~ Proof of financial responsibility - FLIRP 9-15-94 to 9-15-95

06ppm 012ppm

Annual in-line leak detector test results - need copy of results

022ppm 020ppm

Monitoring well readings - low

Current registration placed on site

X Bldg. dispensers

024ppm 028ppm

028ppm 030ppm

INSPECTION TYPE (ALL THAT APPLY)

☒ ROUTINE
☐ INSTALL
☐ ABANDONED
☐ DISCHARGE
☐ CLOSURE
☐ REINSPECT

SITE INFORMATION (ALL THAT APPLY)

☐ NEAR PUB WELL
☐ CONTAMINATED
☐ COMPLAINT
☐ ACID TANKS
☐ REPAIRED
☐ UPGRADED
☐ UST & AST
☐ HAZARD MAT

DEP DISTRICT OR LOCAL PROGRAM:

Volusia

INSPECTOR NAME (PRINT)

Summa Jean Edmondson 6-8-95

INSPECTOR'S SIGNATURE & DATE

CONTACT NAME (PRINT)

MARTY RAK

CONTACT'S SIGNATURE & DATE



UNDERGROUND STORAGE TANK
COMPLIANCE INSPECTION FORM

Name: FINA #6681
Facility I.D.#: 648517601
Date: 6-8-95

Yes No Unk N/A

I. REGISTRATION/NOTIFICATION: Comments: _____

1. Facility has registered all applicable tanks on site; 17-761.400
2. Current registration placard is properly displayed; 17-761.410(6)
- Proper notification has been made for the following; 17-761.450:
3. Proper closure (30 days prior); (1) (a)
4. Change of ownership (30 days after); (1) (b)
5. Upgrading, replacement or installation (10 days prior); (1) (c)
6. Change of tank status (in service/out of service), (within 30 days); (1) (d)
7. Change of facility status (e.g. substances stored), (within 30 days); (1) (e)
8. Change of method of financial responsibility (within 30 days); (3)
9. Start of closure, upgrades or installation (24 hr. verbal or written); (4)

1.	✓			
2.	✓			
3.				
4.				
5.				
6.				
7.				
8.				
9.				

II. RECORD KEEPING: Comments: _____

10. All records were maintained for two (2) years and were available for inspection within five (5) working days; 17-761.710 (1)
11. Some but not all records were maintained for two (2) years and were available for inspection within five (5) working days; 17-761.710 (1)

10.		✓		
11.	✓			

III. REPORTING/DISCHARGE RESPONSE/REPAIRS: Comments: _____

Proper reporting requirements been met for the following; 17-761.460:

12. Results of tightness test; (1)
13. Any spill, overflow, or other discharge within one working day of discovery; (2)
14. Suspected releases within one working day of discovery; (3) (a), (b)
15. Confirmed releases (positive response of a release detection device) within one working day of discovery; (3) (c)

The owner or the operator of the system which has discharged has:

16. Taken it out-of-service; 17-761.700 (1), had it repaired or replaced; 700, or properly closed it; 820 (1)
17. Removed any regulated substances from the system; 17-761.820 (1)
18. Tightness tested all repaired components before placing them back in service; 17-761.700 (6)
19. Had repairs or replacements performed by a certified contractor; 489.105 (3)
20. Had tightness tests performed by registered tank tester; 17-761.200
21. Begun initial corrective actions for a release; 17-761.820 (2)

12.				
13.				
14.				
15.				
16.				
17.				
18.				
19.				
20.				
21.				

IV. INVENTORY REQUIREMENTS: Comments: _____

22. All inventory requirements maintained in accordance with 17-761.720 (1)
23. Some, but not all inventory requirements maintained in accordance with 17-761.720 (1)

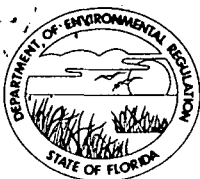
22.	✓			
23.		✓		

V. PERFORMANCE STANDARDS/CATHODIC PROTECTION Comments: _____

Storage tank criteria; 17-761.500, .520 and .550:

24. Facility meets applicable storage tank standards; (1)
25. Systems meet siting requirements; (4)
26. Tank(s) equipped with spill containment; (5) (b)
27. Tank(s) equipped with overfill protection; (5) (b)
28. Facility meets construction upgrading schedule; 17-761.510

24.	✓			
25.				✓
26.	✓			
27.				✓
28.	✓			



UNDERGROUND STORAGE TANK
COMPLIANCE INSPECTION FORM

Name: FINA #6681
Facility ID #: 648517601
Date: 6-8-95

		Yes	No	Unk	N/A
V. PERFORMANCE STANDARDS/CATHODIC PROTECTION Continued					
Piping criteria; 17-761.500:					
29. New piping has secondary containment; (2)	29.				✓
30. Dispensers are upgraded with properly installed and maintained liners; (6)	30.				✓
31. Facility meets construction upgrading schedule; 17-761.510 (6)	31.	✓			
Cathodic Protection/Certified Contractors /Tightness Testing					
32. Cathodic protection system provides continuous protection; 17-761.730 (1)-(4)	32.				✓
33. PSSSC conducted all storage tank repairs, installations or removals; 17-761.740 (1)-(9)	33.				✓
34. Test performed by a D.P.R.-registered tester; 17-761.740	34.				✓

		Yes	No	Unk	N/A
VI. RELEASE DETECTION/MONITORING WELLS Comments: <u>Need to line leak detection test results</u>					
35. New petroleum or hazardous substance storage tanks provided with an approved release detection system upon installation; 17-761.600 (3)	35.				✓
36. All release detection systems meet general release standards; 17-761.600	36.				✓
37. Release detection systems are monitored for a discharge at least every 30 days; 17-761.600 (5)	37.	✓			
38. Groundwater monitoring wells are properly sampled and meet the requirements of 17-761.640 (1)	38.	✓			
39. Vapor monitoring wells are properly sampled and meet the requirements of 17-761.640 (2)	39.				✓
An approved release detection system is provided for:					
40. Existing hazardous substance storage tanks; 17-761.560	40.				✓
41. Existing vehicular fuel storage tanks; 17-761.610	41.	✓			
42. Other existing regulated substance storage tanks; 17-761.620	42.				✓
43. Integral piping provided with secondary containment; 17-761.630	43.				✓
44. Integral piping without secondary containment; 17-761.640 (8)	44.			✓	

		Yes	No	Unk	N/A
VII. OUT-OF-SERVICE STATUS Comments:					
45. Storage systems have been emptied of regulated substances; 17-761.200 (26)	45.				✓
Out-of-Service storage tank systems have; 17-761.800:					
46. Corrosion protection properly maintained; (1) (a) (1)	46.				✓
47. Release detection system monitored for evidence of a discharge at least every six months; (1) (a) (2)	47.				✓
48. Vent lines open, ancillary equipment secured; (1) (b)	48.				✓
49. Been upgraded or replaced before returning to service; (1) (c)	49.				✓
50. Been tested tight before returning to service; (1) (c)	50.				✓
51. Been out-of-service for no more than two years; (1) (d)	51.				✓
52. Been out-of-service for no more than 12 months (unprotected bare steel systems); (2) (b)	52.				✓
53. Proper closure for an unmaintained tank; (2)	53.				✓
54. Had a closure assessment properly performed; (3)	54.				✓

		Yes	No	Unk	N/A
VIII. VARIANCE Comments:					
55. Facility applied for Alternate Procedure (Explain in comment) 17-761.850	55.				✓

		Yes	No	Unk	N/A
IX. Other Comments:					
56. Any other violations noted during inspection (Explain in comments)	56.				✓



County of Volusia

Environmental Management
123 West Indiana Avenue • DeLand, Florida 32720-4621
Telephone: (904) 736-5927 • 254-4612 • 423-3303
Suncom 377-5927 • Fax 822-5727

July 1, 1996

Mr. Lewis Cornman
Florida Department of Environmental Protection
Twin Towers Office Building
2600 Blair Stone Road
Tallahassee, FL 32399-2400

RE: FPLRIP Package
FINA #6681
US1 & I-95
Ormond Beach, Volusia County, Florida
F.D.E.P. Facility I.D. No. 648517601

Dear Mr. Cornman:

Please find enclosed, as applicable, a copy of the Discharge Reporting Form, a FPLRIP Compliance Checklist, and a recent compliance inspection.

If you have any questions about this letter, please contact me at Suncom 377-5927, extension 2295.

Very truly yours,

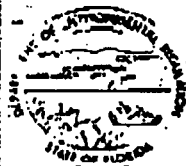
Emma Jean Edmondson

Emma Jean Edmondson
Environmental Specialist

EJE/eje/wp/tank/p0796006/TK411.SHL

cc: Martha M. Carroll, FDEP Central District





Florida Department of Environmental Regulation

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

DEB Form No. 17-761500(2)
Form Title Storage Unit Registration Form
Effective Date October 10, 1990
DEB Application No. (Phone in to DEB)

Storage Tank Registration Form

Please Print or Type - Review Instructions Before Completing Form

1. DER Facility ID Number: 8517601 2. Facility Type: A

3. New Registration ☐ New Owner Data ☒ Facility Revision ☐ Tank(s) Revision ☐

4. County and Code of tank(s) location: Volusia County /

5. Facility Name: Fina #668

Tank(s) Address:	U.S. #1 and I-95
------------------	------------------

City/State/Zip: Ormond Beach, FL 32074

Contact Person: John Redwine Telephone: 904 734-6654

6. Financial Responsibility Type: _____

7a Tank(s) Owner: Delco Oil, INC.

Owner Mailing Address: P.O. Box 86

City/State/Zip: DeLand, FL 32721

Contact Person: John Reifwine Telephone: (904) 734-6654

7b New Owner Signature/Change Date: Alan J. [Signature] 12/1/91

8. Location (optional): Latitude: 41° 15' 00" Longitude: 88° 00' 00" Section 36 Township 36N Range 10W

Complete One Line For Each Tank At This Facility (Use Codes - See Instructions)

Complete 9 - 16 for tanks in use; 9 - 19 for tanks out of use

[illegible]

20.	Certified Contractor*	DPR#	Department of Professional Regulation License Number*
-----	-----------------------	------	---

*For new tank installation or tank removal

To the best of my knowledge and belief, all information submitted on this form is true, accurate and complete.

JOHN S. ROWLING
OPERATIONS MGR
Print name & title of owner or authorized person

Signature _____

DATE _____

Superior District
 200 Government Center
 Portland, Oregon 97201-0720
 503-458-4300

Northwest District
7117 Reedman Ave. S. Ste. 200
Inverness, Florida 33707
(813) 391-1077

Carew Dental
3019 Magnolia Blvd, Suite 202
Oakland, Florida 33065-5707
407-964-1117

James Earl Ray
420 Oak Park Blvd
Birmingham, Alabama 35202-7241

South Oahu:
2700 Bay St.
Honolulu, Hawaii 96815-5030

Southern District
1500 S. Orange Ave. Suite 2
West Palm Beach, Florida 33411

STATE OF FLORIDA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
POLLUTANT STORAGE TANK SYSTEM
INSPECTION REPORT FORM - COVER PAGE

PAGE: 1 OF 2
PRINTED: 04/28/97

FACILITY ID #: 648517501
FACILITY NAME: FINA #5681
FACILITY LOCATION: US 1 & I-95, ORMOND BEACH
FACILITY CONTACT: DELCO OIL CO
OWNER: FINA OIL & CHEMICAL CO
OWNER ADDRESS: PO BOX 2159, DALLAS, TX, 75221-0000
OWNER CONTACT: DIANE M COMBS
LATITUDE: 29-20-03 LONGITUDE: 81-07-48
LAST UST COMPLIANCE DATE: 05/19/94
CONTAMINATION DATA AVAILABLE: EDI OTHER

COUNTY: VOLUSIA

PHONE: (904) 734-6654

PHONE: (214) 750-2374

OWNER CHANGE DATE: 10/26/84

FAC TYPE: RETAIL STATION

LAST AST COMPLIANCE DATE: 00/00/00

TANK #	SIZE	CONTENT	INSTALL DATE	UNDER OR ABOVE	TANK TYPE	INTEGRAL PIPING	MONITORING SYSTEM	TANK STATUS
1	6000	B	06/67	U	AC	C	BH	B
1R1	10000	B	02/90	U	AE	C	AH	U
2	6000	B	06/67	U	AC	C	BH	B
2R1	10000	B	02/90	U	AE	C	AH	U
3	6000	A	06/67	U	AC	C	BH	B
3R1	10000	B	02/90	U	AE	C	AH	U
4	6000	A	06/67	U	AC	C	BH	B
4R1	12000	D	02/90	U	AE	C	AH	U
5	12000	D	06/81	U	AC	C	BH	B
5R1	12000	D	02/90	U	AE	C	AH	U
6	12000	D	06/81	U	AC	C	BH	B
7	550	L	06/67	U	D	Y	Y	B

Monitoring wells were sealed - 4 in front were clear,
1 in back unable to open - other 3 had F+

Inventory records - available

Monitoring well records - Gotech - available (Problem E Quantifying - DNP
Proof of Financial Responsibility - 3/15/97 to 5-15-98 (Strike) installed)
Registration placards - on site

Annual in-line leak detection tests - done 2-5-96 - ok
(2 new ones were installed & tested 7-31-97 - ok)

INSPECTION TYPE (ALL THAT APPLY)
☒ ROUTINE
☐ INSTALL
☐ ABANDONED
☐ DISCHARGE
☐ CLOSURE
☐ REINSPECT

SITE INFORMATION (ALL THAT APPLY)
☐ NEAR PUB WELL
☐ CONTAMINATED
☐ COMPLAINT
☐ ACID TANKS
☐ REPAIRED
☐ UPGRADED
☐ UST & AST
☐ HAZARD MAT

DEP DISTRICT OR LOCAL PROGRAM: Volusia

INSPECTOR NAME (PRINT)

Emma Jean Edmondson 8-7-97

INSPECTOR'S SIGNATURE & DATE

CONTACT NAME (PRINT)

CONTACT'S SIGNATURE & DATE



Florida Department of Environmental Regulation

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

DER Form #	17-761.900(2)
Form Title	Storage Tank Registration Form
Effective Date	December 10, 1990
DER Application No.	_____ (Made in the USA)

Storage Tank Registration Form

FEB 11 1998

Please Print or Type - Review Instructions Before Completing Form

Anne Sinelata

1. DER Facility ID Number: 8517601 2. Facility Type: A
 3. New Registration ☐ New Owner Data ☒ Facility Revision ☐ Tank(s) Revision ☐
 4. County and Code of tank(s) location: Volusia County / _____

5. Facility Name: Fina #6681
 Tank(s) Address: U.S. #1 and I-95
 City/State/Zip: Ormond Beach, FL 32074
 Contact Person: John Redwine Telephone: (904) 734-6654
 6. Financial Responsibility Type: A

7a. Tank(s) Owner: Delco Oil, INC.
 Owner Mailing Address: P.O. Box 86
 City/State/Zip: DeLand, FL 32721
 Contact Person: John Redwine Telephone: (904) 734-6654

7b. New Owner Signature/Change Date: [Signature] 12.31.97

8. Location (optional) Latitude: ° ' " Longitude: ° ' " Section _____ Township _____ Range _____

Complete One Line For Each Tank At This Facility (Use Codes - See Instructions)

Complete 9 - 16 for tanks in use; 9 - 19 for tanks out of use

9	10	11	12	13	14	15	16	17	18	19

20. _____ Certified Contractor* DPR# _____ Department of Professional Regulation License Number*

*For new tank installation or tank removal

To the best of my knowledge and belief, all information submitted on this form is true, accurate and complete.

JOHN S. REDWINE
OPERATIONS MGR
 Print name & title of owner or authorized person

[Signature]
 Signature

2/4/98
 Date

Northwest District
 100 Government Center
 Pensacola, Florida 32501-3714
 904-438-0300

Northwest District
 7825 Baymeadows Way, Suite 200
 Jacksonville, Florida 32217
 904-788-4200

Central District
 3319 Magnolia Blvd, Suite 202
 Orlando, Florida 32803-3717
 407-498-7331

Southeast District
 4520 Day Fair Blvd
 Tampa, Florida 33610-7347
 813-622-3261

South District
 2208 Bay St
 Fort Myers, Florida 33901-2896
 813-337-8773

Southeast District
 1800 S. Conchita Ave., Suite A
 West Palm Beach, Florida 33410
 407-433-2690

STATE OF FLORIDA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
POLLUTANT STORAGE TANK SYSTEM
INSPECTION REPORT FORM - COVER PAGE

PAGE: 1 OF 2
PRINTED: 04/28/97

FACILITY ID #: 648517501
FACILITY NAME: FINA #6681
FACILITY LOCATION: US 1 & I-95, ORMOND BEACH
FACILITY CONTACT: DELCO OIL CO
OWNER: FINA OIL & CHEMICAL CO
OWNER ADDRESS: PO BOX 2159, DALLAS, TX, 75221-0000
OWNER CONTACT: DIANE COMBS
LATITUDE: 29-20-03 LONGITUDE: 81-07-48
LAST UST COMPLIANCE DATE: 05/19/94
CONTAMINATION DATA AVAILABLE: EDI OTHER

COUNTY: VOLUSIA

PHONE: (904) 734-6654

PHONE: (214) 750-2374

OWNER CHANGE DATE: 10/26/84

FAC TYPE: RETAIL STATION

LAST AST COMPLIANCE DATE: 00/00/00

TANK #	SIZE	CONTENT	INSTALL DATE	UNDER OR ABOVE	TANK TYPE	INTEGRAL PIPING	MONITORING SYSTEM	TANK STAT
1	6000	B	06/67	U	AC	C	BH	B
1R1	10000	B	02/90	U	AE	C	AH	U
2	6000	B	06/67	U	AC	C	BH	B
2R1	10000	B	02/90	U	AE	C	AH	U
3	6000	A	06/67	U	AC	C	BH	B
3R1	10000	B	02/90	U	AE	C	AH	U
4	6000	A	06/67	U	AC	C	BH	B
4R1	12000	D	02/90	U	AE	C	AH	U
5	12000	D	06/81	U	AC	C	BH	B
5R1	12000	D	02/90	U	AE	C	AH	U
6	12000	D	06/81	U	AC	C	BH	B
7	550	L	06/67	U	D	Y	Y	B

STORAGE TANK
REGULATION

98 FEB -5 AM 7:25

Monitoring wells were bailed - 4 in front were clear,
1 in back were to open - other 3 had FP

Inventory records - available

Monitoring well records - Gotech - available (Problem & Quantifying - DNE)
Proof of Financial Respx - 3/15/97 to 5-15-98 (Status) filed & in line leak detection
Registration checked - on site

Annual in-line leak detection tests - done 12-5-96 OK
(2 new ones were installed - tested 7-31-97 OK)

3 had yellow
D product

INSPECTION TYPE (ALL THAT APPLY)

- ☒ ROUTINE
☐ DISCHARGE
☐ INSTALL
☐ CLOSURE
☐ ABANDONED
☐ REINSPECT

SITE INFORMATION (ALL THAT APPLY)

- ☐ NEAR PUB WELL
☐ REPAIRED
☐ CONTAMINATED
☐ UPGRADED
☐ COMPLAINT
☐ UST & AST
☐ ACID TANKS
☐ HAZARD MAT

DEP, DISTRICT OR LOCAL PROGRAM: Volusia

INSPECTOR NAME (PRINT)

Emmalie E. Edwards 8-7-97

INSPECTOR'S SIGNATURE & DATE

CONTACT NAME (PRINT)

John E. Edwards 8/7/97

CONTACT'S SIGNATURE & DATE

DATA ENTERED

Department of Environmental Regulation

Stationary Tank Registration/Notification Form

Form 17-1.218(2)

FEB 24 1986

BY 

Petcon, Inc. #681

PET CON #681
US 1 & I-95
ORMOND BEACH

FL 32074

(Make corrections to name and addresses here)

1. Facility/Addressee name: _____

Facility address: _____

Mailing address: _____

FACILITY LOCATION

ADDRESS: US 1 & I-95
CITY: NATIONAL GARDENS FL 32074
Ormond Beach FL 32074

Use this form to comply with the following requirements of the Stationary Tank Rule Chapter 17-61, Florida Administrative Code.

1. Each owner or operator shall register the following with the department:
 - a. All existing facilities by December 31, 1984 (Questions 1-19)
 - b. All new storage systems or facilities at least 10 days prior to the start of installation of tanks except in the cases of emergency replacement. (Questions 1-19)
 - c. A non-pollutant containing installation which is to be converted to a facility at least 10 days prior to the placement of pollutants in such a facility (Questions 1-19)
2. Each owner or operator shall notify the department of the following:
 - a. All storage systems within 10 days of abandonment (Questions 1-12, 16, 20)
 - b. Facility sale within 10 days of sale. Notice shall be made by the seller. (Answer questions 1-7, and 11. Question 7 about the new owner.)
 - c. Retrofitting within 10 days of completion. (Questions 1-19)
3. You may notify the department of a change of operator. (Questions 1-6)

01102 Agency Use Only
AGR194030000 DOR080194030

A

PLEASE PRINT OR TYPE.

2. Facility number (DER will provide this number) 648517601
3. Date October 26, 1984
4. Federal Employment Identification (number used to file IRS forms) 59-1868990
5. County Code (see enclosed letter) 64
6. Operator of facility Petcon, Inc.
Effective date (only for change of operator): N/A Telephone number: ()
7. Company/Person owning tanks and piping American Petroleum Co of Texas
Address: P.O. Box 2159 Dallas Texas 75221
Contact person: John Bruner Telephone number: (214) 750-2400
Effective date (only for change of owner): N/A
8. How many tanks at this location have an individual storage capacity of greater than 550 gallons and store vehicular fuel made from petroleum?
6 Underground 0 Aboveground 0
9. Facility location: Latitude 0 Longitude 0 Section 21 Township 14 Range 32 East
This information is listed on property deeds, and in the offices of the property appraiser and tax assessor.
10. Sketch the facility on a separate page showing the APPROXIMATE location of buildings, tanks, and dispensers.
 - A. Draw a line from tank to dispenser to show which are connected by piping.
 - B. Label each tank as Tank 1, Tank 2, etc.
 - C. Write the date and your facility number, if known, or name and address exactly as it appears above.
 - D. Keep a copy of your sketch.

REFER TO TANKS BY THESE LABELS IN ANY COMMUNICATION WITH THE DEPARTMENT.
DESCRIBE PIPING BY THE NUMBER OF THE TANK IT IS ATTACHED TO.

11. TO THE BEST OF MY KNOWLEDGE AND BELIEF ALL INFORMATION SUBMITTED ON THIS FORM IS TRUE, ACCURATE, AND COMPLETE

Re W. H. Hildner
Name of owner, operator or authorized representative

Re W. H. Hildner
Signature of owner, operator or authorized representative

NOV 15 1984

KEEP A COPY OF THIS FORM FOR YOUR RECORDS

SOLID WASTE
SUBSECTION

MAIL TO: DER Stationary Tank Registration
2600 Blair Stone Road
Room 603
Tallahassee, Florida 32301

INSTRUCTIONS: Use one row across for each tank counted in question 8. The tank number must agree with the number on the sketch of your facility. A new tank installed where a registered tank was removed should be given the number of the removed tank with an R and a number added. Example: Tank 3R1 is first replacement for tank 3. It is in the same place where tank 3 was. Tank 3R2 is the second replacement for tank 3. Attach extra pages if necessary. Write your facility number, if known, or name and address, exactly as it appears on the front of the form, on all extra pages.

(12) Tank Number	(13) Tank Size in Gallons	(14) Tank Contents (see List 14 below)	(15) Tank Installation Date. Month/Year (put X if unknown)	(16) Underground or Aboveground Tank (write U or A)	(17) Tank Construction Specifics (see List 17U or 17A below)	(18) Integral Piping System Construction Specifics (see List 18 below)	(19) Monitoring System Type (see List 19)	(20) Tank Disposal Method (see List 20)
1	6,000	unleaded B	X	U	C	C	# Y	
2	6,000	unleaded B	X	U	C	C	# Y	
3	6,000	Regular A	X	U	C	C	# Y	
4	6,000	Regular A	X	U	C	C	# Y	
5	12,000	Diesel D	X	U	C	C	# Y	
6	12,000	Diesel D	X	U	C	C	# Y	

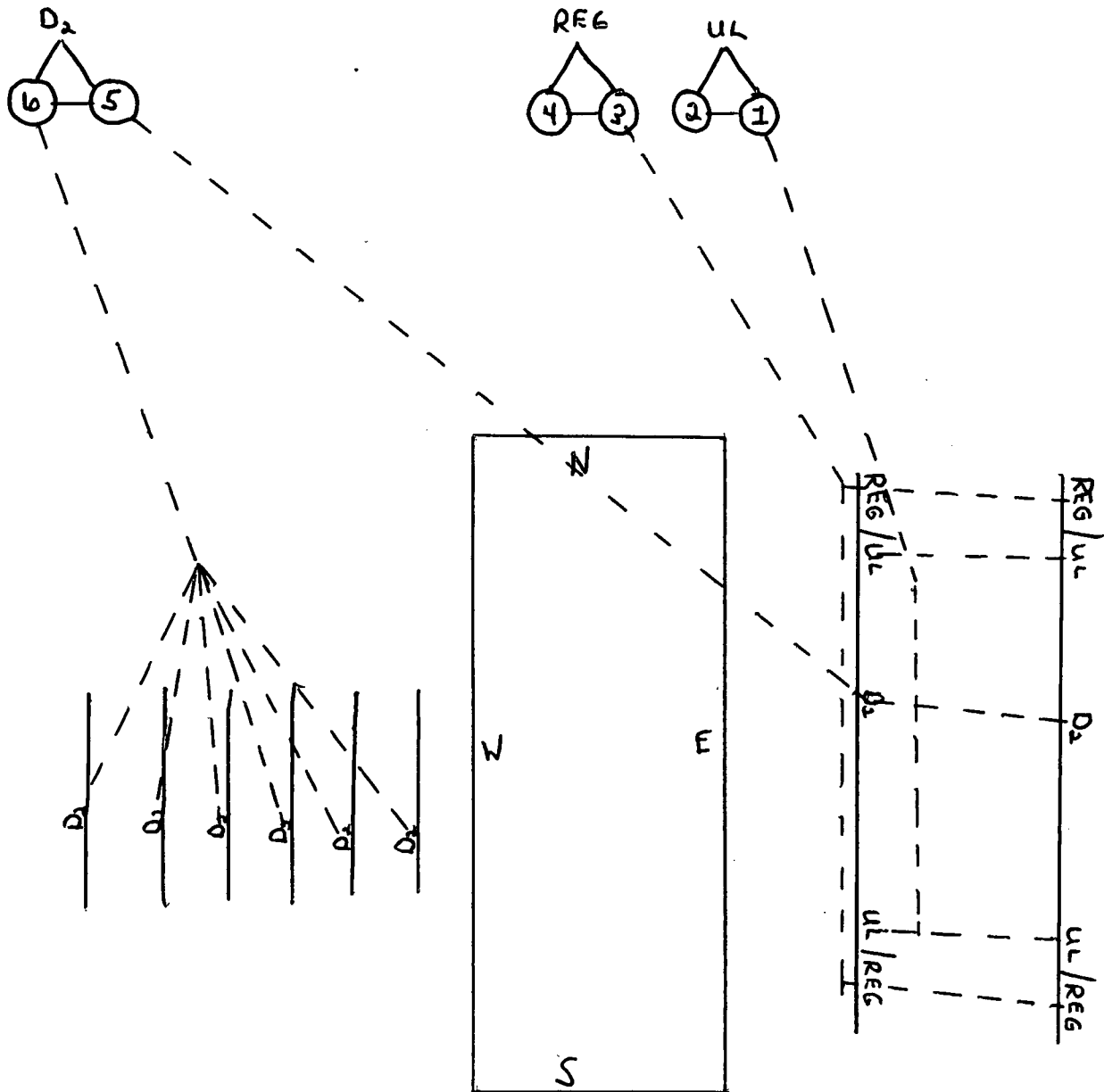
ENTER THE LETTERS WHICH APPLY TO EACH TANK IN THE BOXES ABOVE. **WRITE ALL THAT APPLY.**

List 14	List 17U UNDERground Tanks	List 17A ABOVEground Tanks	List 18	List 19	List 20
Tank contents are: A. leaded gasoline. B. unleaded gasoline. C. Alcohol enriched gasoline. D. diesel fuel. E. aviation fuel. Z. other.	Underground tank: A. has overfill protection. B. is interior lined. C. is painted/asphalted steel. D. is of unknown type. E. is fiberglass type. F. is fiberglass-clad steel. G. is sacrificial anode type. H. is impressed current type. I. is double walled. J. is concrete. K. is in secondary containment. N. is or has none of the above.	Aboveground tank: O. has overfill protection. P. is surrounded by impervious dike. Q. is surrounded by earth dike. R. rests on an impervious base. S. rests on a earth/gravel base. T. has interior lined bottom. U. is cathodically protected. V. is built of/coated with corrosion resistant materials. W. is supported above the soil. Z. is or has none of the above.	Integral Piping System has: A. no parts in contact with the soil. Parts contacting the soil which are: B. unprotected metal. C. built of corrosion resistant materials. D. corrosion resistant coated. E. cathodically protected. F. double-walled. G. within a secondary containment. H. interior lined. M. none of the above.	Monitoring system is: A. automatically sampled well(s). B. manually sampled well(s). C. groundwater monitoring plan. D. SPCC plan. E. well/detector in secondary containment. F. in-ground detector. G. within walls of double-walled tank. H. continuous in piping. I. not required. N. none of the above.	Tank <u>disposal</u> method. A. Filling. B. Removal. C. Retrofitting. F. Other.

PETGOW INC #6F1

U.S. 1 + I-95

Ormond Beach, FLA

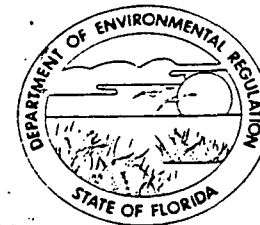


DATA ENTERED

JUL 6 1988



State of Florida
Department of Environmental Regulation



Motor Fuel Tank Registration

1987-1988

MAY 23 1988

RECEIVED

This is to certify that the below named facility at the location listed
has petroleum tanks registered with the Florida Department of Environmental Regulation

OWNER: FINA OIL & CHEMICAL
P O BOX 75285
TAMPA FL
33675

FACILITY: FINA #403-6681-219
US 1 & I-95
ORMOND BCH FL
32074

EXPIRES JUNE 30, 1988

This placard must be placed out of the weather and in plain view of inspectors entering the facility.

A FEE OF \$150.00 HAS BEEN PAID TO REGISTER 6 TANKS

Dale Twachtman

Dale Twachtman, Secretary
Department of Environmental Regulation

648517601-28406-081187-1013

Stationary Tank Registration/Notification Form

FEB 24 1986

Form 17-1.218(2)

BY RevisedBY _____FinaServe
Petcon, Inc. #681

PET CON #681

US 1 & I-95

ORMOND BEACH

FL 32074

(Make corrections to name and addresses here)

1. Facility/Addressee name _____

Facility address _____

Mailing address _____

FACILITY LOCATION

ADDRESS: US 1 & I-95

CITY: NATIONAL GARDENS

FL 32074

Ormond Beach

Use this form to comply with the following requirements of the
Stationary Tank Rule Chapter 17-61, Florida Administrative Code.

1. Each owner or operator shall register the following with the department:
 - a. All existing facilities by December 31, 1984 (Questions 1-19)
 - b. All new storage systems or facilities at least 10 days prior to the start of installation of tanks except in the cases of emergency replacement (Questions 1-19)
 - c. A non-pollutant containing installation which is to be converted to a facility, at least 10 days prior to the placement of pollutants in such a facility (Questions 1-19)
2. Each owner or operator shall notify the department of the following:
 - a. All storage systems within 10 days of abandonment (Questions 1, 12, 16, 20)
 - b. Facility sale within 10 days of sale. Notice shall be made by the seller (Answer questions 1, 7, and 11. Question 7 about the new owner.)
 - c. Retrofitting within 10 days of completion. (Questions 1-19)
3. You may notify the department of a change of operator. (Questions 1-6)

01102

Agency Use Only

AGR194030000

DOR080194030

A

PLEASE PRINT OR TYPE

2. Facility number (DER will provide this number) 648517601 3. Date October 26, 1984
4. Federal Employment Identification (number used to file IRS forms) 59-1868990
5. County Code (see enclosed letter) 64
6. Operator of facility FinaServe
Effective date (only for change of operator): N/A Telephone number: (904) 672-9135
7. Company/Person owning tanks and piping American Petrochemical Co of Texas Fina Oil & Chem.
Address P.O. Box 2159 Dallas Texas 75221
Contact person John Brumley Telephone number: (214) 750-2400
Effective date (only for change of owner): N/A
8. How many tanks at this location have an individual storage capacity of greater than 550 gallons and store vehicular fuel made from petroleum?
6 Underground 0 Aboveground 0
9. Facility location. Latitude 0 Longitude 0 Section 21 Township 14 Range 32 East
This information is listed on property deeds, and in the offices of the property appraiser and tax assessor.
10. Sketch the facility on a separate page showing the APPROXIMATE location of buildings, tanks, and dispensers.
 - A. Draw a line from tank to dispenser to show which are connected by piping.
 - B. Label each tank as Tank 1, Tank 2, etc.
 - C. Write the date and your facility number, if known, or name and address exactly as it appears above.
 - D. Keep a copy of your sketch.

REFER TO TANKS BY THESE LABELS IN ANY COMMUNICATION WITH THE DEPARTMENT.
DESCRIBE PIPING BY THE NUMBER OF THE TANK IT IS ATTACHED TO.

11. TO THE BEST OF MY KNOWLEDGE AND BELIEF ALL INFORMATION SUBMITTED ON THIS FORM IS TRUE, ACCURATE, AND COMPLETE

Name of owner, operator or authorized representative

Signature of owner, operator or authorized representative

NOV 15 1984

KEEP A COPY OF THIS FORM FOR YOUR RECORDS

SOLID WASTE
SUBSECTIONMAIL TO: DER Stationary Tank Registration
2600 Blair Stone Road
Room 603
Tallahassee, Florida 32301OCT 2 1986
Bureau of
Waste Management
Stationary Tanks

INSTRUCTIONS: Use one row across for each tank counted in question 8. The tank number must agree with the number on the sketch of your facility. A new tank installed where a registered tank was removed should be given the number of the removed tank with an R and a number added. Example: Tank 3R1 is first replacement for tank 3. It is in the same place where tank 3 was. Tank 3R2 is the second replacement for tank 3. Attach extra pages if necessary. Write your facility number, if known, or name and address, exactly as it appears on the front of the form, on all extra pages.

(12) Tank Number	(13) Tank Size in Gallons	(14) Tank Contents (see List 14 below)	(15) Tank Installation Date, Month/Year (put X if unknown)	(16) Underground or Aboveground Tank (write U or A)	(17) Tank Construction Specifics (see List 17U or 17A below)	(18) Integral Piping System Construction Specifics (see List 18 below)	(19) Monitoring System Type (see List 19)	(20) Tank Disposal Method (see List 20)
1	6,000	Underground B	7/6/67	U	C	C	N Y	
2	6,000	Underground B	7/6/67	U	C	C	N Y	
3	6,000	Regulator A	7/6/67	U	C	C	N Y	
4	6,000	Regulator A	7/6/67	U	C	C	N Y	
5	12,000	Diesel D	7/6/80	U	C	C	N Y	
6	12,000	Diesel D	7/6/80	U	C	C	N Y	

ENTER THE LETTERS WHICH APPLY TO EACH TANK IN THE BOXES ABOVE. **WRITE ALL THAT APPLY.**

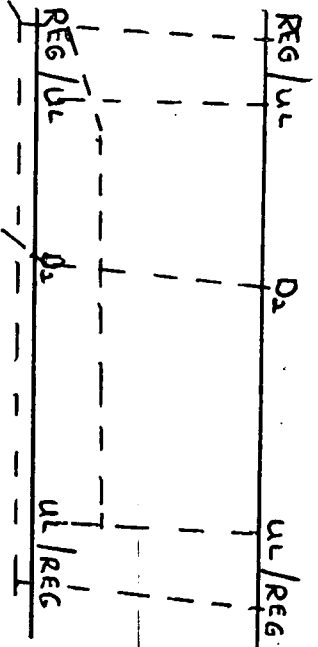
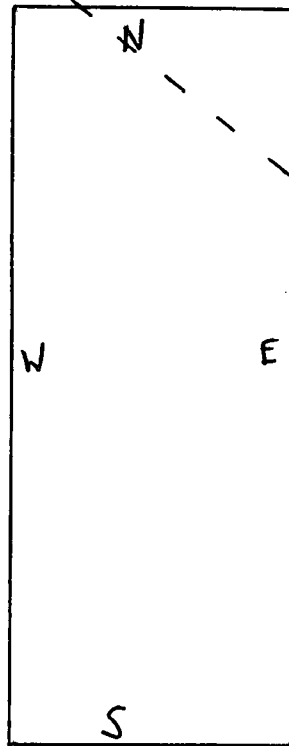
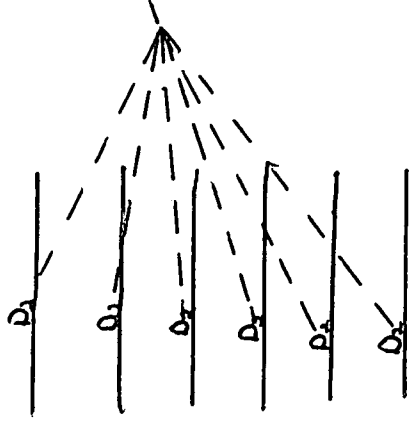
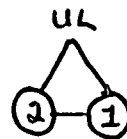
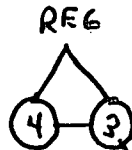
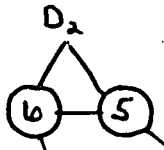
List 14	List 17U UNDERground Tanks	List 17A ABOVEground Tanks	List 18	List 19	List 20
Tank contents are: A. leaded gasoline. B. unleaded gasoline. C. Alcohol-enriched gasoline. D. Diesel fuel. E. Aviation fuel. F. Other. G. Unknown.	Underground tank: A. has overfill protection. B. is interior lined. C. is painted/asphalted steel. D. is of unknown type. E. is fiberglass type. F. is fiberglass-clad steel. G. is sacrificial anode type. H. is impressed current type. I. is double walled. J. is concrete. K. is in secondary containment. N. is or has none of the above.	Aboveground tank: O. has overfill protection. P. is surrounded by impervious dike. Q. is surrounded by earth dike. R. rests on an impervious base. S. rests on a earth/gravel base. T. has interior lined bottom. U. is cathodically protected. V. is built of/coated with corrosion resistant materials. W. is supported above the soil. Z. is or has none of the above.	Integral Piping System has: A. no parts in contact with the soil. Parts contacting the soil which are: B. unprotected metal. C. built of corrosion resistant materials. D. corrosion resistant coated. E. cathodically protected. F. double walled. G. within a secondary containment. H. interior lined. M. none of the above.	Monitoring system is: A. automatically sampled well(s). B. manually sampled well(s). C. groundwater monitoring plan. D. SPCC plan. E. well/detector in secondary containment. F. in-ground detector. G. within walls of double-walled tank. H. continuous in piping. I. not required. N. none of the above.	Tank disposal method. A. Filling. B. Removal. C. Retrofitting. F. Other.

 Bureau of
Waste Management
Hazardous Tanks

OCT 2 1986

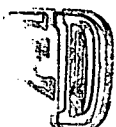


101 INC # 681
 I + I-95
 Ormond Beach, FLA



OCT 2 1986

Bureau of
 Waste Management
 Stationary Tanks



DATA ENTERED

RECEIVED

DATA ENTERED

Department of Environmental Regulation

FEB 12 1987

FEB 12 1987

FEB 24 1986

Stationary Tank Registration/Notification Form

BY Form 17-1.218(2)

SOLID WASTE
SUBSECTION

BY

Finco Service

6681

Petcon, Inc. # 681

PET CON #681

US 1 & I-95

ORMOND BEACH

FEB 11 1987

BY FL 32074

143-6681-219

(Make corrections to name and addresses here)

1. Facility/Addressee name

Facility address

Mailing address

PO BOX 75285
TAMPA FL 33675

FACILITY LOCATION

ADDRESS: US 1 & I-95

CITY: NATIONAL GARDENS

32074

FL 88888

Use this form to comply with the following requirements of the
Stationary Tank Rule Chapter 17-61, Florida Administrative Code.

- Each owner or operator shall register the following with the department:
 - All existing facilities by December 31, 1984 (Questions 1-19)
 - All new storage systems or facilities at least 10 days prior to the start of installation of tanks except in the cases of emergency replacement (Questions 1-19)
 - A non-pollutant containing installation which is to be converted to a facility at least 10 days prior to the placement of pollutants in such a facility (Questions 1-19)
- Each owner or operator shall notify the department of the following:
 - All storage systems within 10 days of abandonment (Questions 1-12, 15, 20)
 - Facility sale within 10 days of sale. Notice shall be made by the seller. (Answer questions 1-7 and 11. Question 7 about the new owner.)
 - Retrofitting within 10 days of completion. (Questions 1-19)
- You may notify the department of a change of operator. (Questions 1-6)

01102

Agency Use Only

AGR194030000

DOR080194030

A

PLEASE PRINT OR TYPE

- Facility number (DER will provide this number) 648517601
- 3 Date October 26, 1984
- Federal Employment Identification (number used to file IRS forms) 59-1868990
- County Code (see enclosed letter) 64
- Operator of facility Petcon, Inc. Finco Service
Effective date (only for change of operator) N/A Telephone number (904) 672-9135
- Company/Person owning tanks and piping American Petro-Fina Co. of Texas Fina Oil & Chemical
Address P.O. Box 75285 Dallas Texas 75285 P.O. Box 75285 Tampa FL 33675
Contact person John Bricker Field Engineer - Danny Kite Telephone number 244-760-2400
Effective date (only for change of owner) N/A (813) 248-5505
- How many tanks at this location have an individual storage capacity of greater than 550 gallons and store vehicular fuel made from petroleum?
6 Underground 0 Aboveground 0
- Facility location Latitude 0 Longitude 0 Section 21 Township 14 Range 32 East
This information is listed on property deeds, and in the offices of the property appraiser and tax assessor.
- Sketch the facility on a separate page showing the APPROXIMATE location of buildings, tanks, and dispensers.
 - Draw a line from tank to dispenser to show which are connected by piping
 - Label each tank as Tank 1, Tank 2, etc.
 - Write the date and your facility number, if known, or name and address exactly as it appears above.
 - Keep a copy of your sketch

REFER TO TANKS BY THESE LABELS IN ANY COMMUNICATION WITH THE DEPARTMENT
DESCRIBE PIPING BY THE NUMBER OF THE TANK IT IS ATTACHED TO

TO THE BEST OF MY KNOWLEDGE AND BELIEF ALL INFORMATION SUBMITTED ON THIS FORM IS TRUE, ACCURATE, AND COMPLETE

Name of owner, operator or authorized representative

Signature of owner, operator or authorized representative

NOV 15 1984

KEEP A COPY OF THIS FORM FOR YOUR RECORDS

SOLID WASTE
SUBSECTIONMAIL TO: DER Stationary Tank Registration
2600 Blair Stone Road
Room 603
Tallahassee, Florida 32301

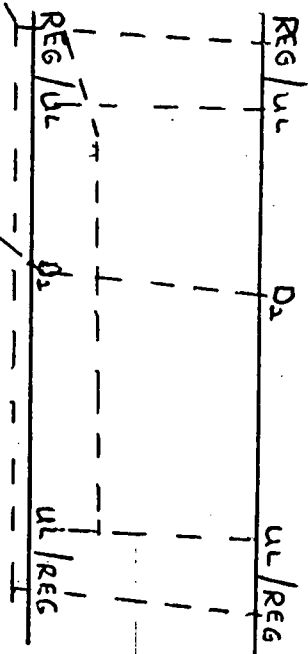
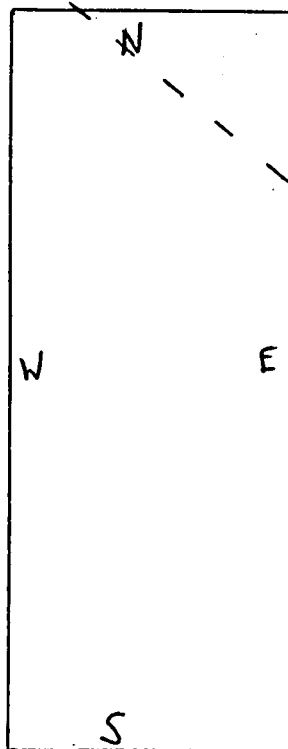
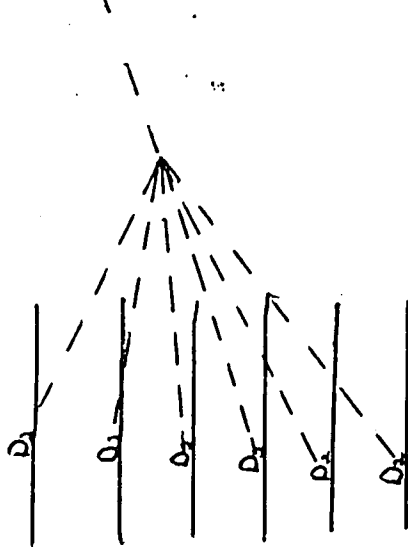
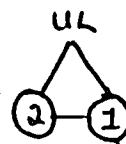
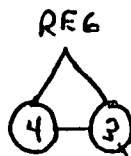
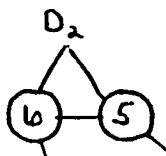
INSTRUCTIONS: Use one row across for each tank counted in question 8. The tank number must agree with the number on the sketch of your facility. A new tank installed where a registered tank was removed should be given the number of the removed tank with an R and a number added. Example: Tank 3R1 is first replacement for tank 3. It is in the same place where tank 3 was. Tank 3R2 is the second replacement for tank 3. Attach extra pages if necessary. Write your facility number, if known, or name and address, exactly as it appears on the front of the form, on all extra pages.

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1	6,000	Underground B	4/6/67	U	C	C	B N H Y	
2	6,000	Underground B	4/6/67	U	C	C	B N H Y	
3	6,000	Regulator A	4/6/67	U	C	C	B N H Y	
4	6,000	Regulator A	4/6/67	U	C	C	B N H Y	
5	12,000	Disposal D	4/6/80	U	C	C	B N H Y	
6	12,000	Disposal D	4/6/80	U	C	C	B N H Y	

ENTER THE LETTERS WHICH APPLY TO EACH TANK IN THE BOXES ABOVE. **WRITE ALL THAT APPLY.**

List 14	List 17U UNDERground Tanks	List 17A ABOVEground Tanks	List 18	List 19	List 20
Tank contents are: A. leaded gasoline. B. unleaded gasoline. C. Alcohol-enriched gasoline. D. diesel fuel. E. aviation fuel. Z. other.	Underground tank: A. has overfill protection. B. is interior lined. C. is painted/asphalted steel. D. is of unknown type. E. is fiberglass type. F. is fiberglass-clad steel. G. is sacrificial anode type. H. is impressed current type. I. is double walled. J. is concrete. K. is in secondary containment. N. is or has none of the above.	Aboveground tank: O. has overfill protection. P. is surrounded by impervious dike. Q. is surrounded by earth dike. R. rests on an impervious base. S. rests on a earth/gravel base. T. has interior lined bottom. U. is cathodically protected. V. is built of/coated with corrosion resistant materials. W. is supported above the soil. Z. is or has none of the above.	Integral Piping System has: A. no parts in contact with the soil. Parts contacting the soil which are: B. unprotected metal. C. built of corrosion resistant materials. D. corrosion resistant coated. E. cathodically protected. F. double-walled. G. within a secondary containment. H. interior lined. M. none of the above.	Monitoring system is: A. automatically sampled well(s). B. manually sampled well(s). C. groundwater monitoring plan. D. SPCC plan. E. well/detector in secondary containment. F. in-ground detector. G. within walls of double-walled tank. H. continuous in piping. I. not required. N. none of the above.	Tank disposal method. A. Filling. B. Removal. C. Retrofitting. F. Other.

LOW INC #6F1
 I. 1 + I-95
 Ormond Beach, FLA



DATA

Department of Environmental Regulation
FEDERAL/STATE STORAGE TANK NOTIFICATION FORM
Form 17-1.218(5)

FEB 16 1990

PLEASE PRINT OR TYPE

RECEIVED
D.E.R.

90 FEB 16 1990 1:38

STORAGE TANK
REGULATION

- (1) DER facility number (if known) 648517601 (2) County CO
 (3) This information is: original data revision ✓
 (4) Facility type (see code list (4) on back) A

(5) Facility name Fina #6681
 Street address/city/state/zip 1560 N. U.S. 1, ORMOND BEACH

(6) Operator Fina Serve Telephone # ()
 Mailing address/city/state/zip
 New Operator date (only for change of Operator) / /

(7) Company/Person owning tank(s) and piping Fina Oil & Chemical
 Company address/city/state/zip P.O. Box 75285, Tampa, FL 33675
 Contact Person Danny Kite Telephone # (813) 248-5505
 New Owner date (only for change of Owner) / /

(8) Location (optional): Latitude ° ' " Longitude ° ' "
 Section Township Range

- (9) Do you have any DER non-registered aboveground tanks holding any of these substances at your facility? Yes No ✓

PLEASE FILL OUT ONE LINE FOR EACH TANK WITH CODES LISTED ON BACK

Fill out columns (10) through (17) for tanks in use, and (10) through (19) for tanks out of use

(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
1	6K	A	6/67				B	⊖	2/90
2	6K	B	6/67				B	⊖	2/90
3	6K	B	6/67				B	⊖	2/90
4	6K	B	6/67				B	⊖	2/90
5	12K	D	6/87				B	⊖	2/90
6	12K	D	6/87				B	⊖	2/90
7	550	L	6/67				B	⊖	2/90

See next sheet for new Tanks →

To the best of my knowledge and belief all information submitted on this form is true, accurate and complete.

Print name and title of owner, operator or authorized person

Signature

Date

NOTE: PUT X IF ANSWER IS UNKNOWN. This form may be reproduced. For each tank, whether in use or out of use, use one row across. Use more than one letter per column, if applicable. When a mixture of several hazardous substances is stored in one tank, enter the name of the substance of greatest quantity. Provide a sketch of tank location in reference to a stationary structure. The tank number on the sketch must agree with the number on the form. Attach extra pages if necessary and write your facility number, if known, or name and address, exactly as it appears on the form.

INFORMATION CODE LIST

List (4)	List (10)	List (11)	List (12)	List (13)	List (14)
Facility Type	Tank Number	Tank Size. Gallons.	Tank Content	Tank Installation Date. Month/Year	Underground Tanks
A. service station.			A. leaded gasoline.		A. has overfill protection.
B. residence.			B. unleaded gasoline.		B. is interior lined.
C. business.			C. unleaded gasohol.		C. is painted/asphalted steel
D. bulk petroleum storage.			D. vehicular diesel.		D. is of unknown type.
E. industrial plant.			E. aviation fuel.		E. is fiberglass type.
F. federal government (give GSA#).			F. aviation gas.		F. is fiberglass clad steel.
G. state government.			G. jet fuel.		G. is sacrificial anode type.
H. local government.			H. concrete.		H. is impressed current type.
I. collection station.			I. sand.		I. is double walled.
K. bulk chemical storage.			J. empty.		J. is concrete.
L. chemical user facility.			K. kerosene.		K. in secondary containment.
M. agricultural facility.			L. used (waste) oil.		L. is other type (specify).
N. facility on Indian land.			M. diesel (boilers & generators)		
S. small user facility.			N. leaded gasohol.		
			O. new oil.		
			V. hazardous substance (write in name or chemical abstract service (CAS) number.		
			W. water.		
			Z. other (specify).		

List (15)

Integral Piping System has:

A. no parts in contact with the soil.

Parts contacting the soil which are:

B. unprotected metal.

C. built of corrosion resistant materials.

D. corrosion resistant coated.

E. cathodically protected.

F. double walled.

G. within a secondary containment.

H. interior lined.

List (16)

Monitoring System is:

A. automatically sampled well(s).

B. manually sampled well(s).

C. groundwater monitoring plan.

D. SPCC plan.

E. well/detector in secondary containment.

F. inground detector.

G. within walls of doublewalled tank.

H. continuous in piping.

I. not required.

List (17)

Tank Status

Petroleum Tanks:

A. filled.

B. removed.

C. retrofitted.

F. abandoned.

Hazardous Substance Tanks:

P. permanently out of use.

T. temporarily out of use.

V. brought into use after 5/8/86.

List (18)

Gallons Left

List (19)

Date of Last Use.
Month/Year

KEEP A COPY OF THIS FORM AND SKETCH FOR YOUR FILES

2/2

Department of Environmental Regulation
FEDERAL/STATE STORAGE TANK NOTIFICATION FORM
Form 17-1.218(5)

PLEASE PRINT OR TYPE

(1) DER facility number (if known) 648517601 (2) County code _____

(3) This information is: original _____ data revision _____

(4) Facility type (see code list (4) on back) _____

(5) Facility name _____

Street address/city/state/zip _____

(6) Operator _____ Telephone # (____) _____

Mailing address/city/state/zip _____

New Operator date (only for change of Operator) ____/____/____

(7) Company/Person owning tank(s) and piping _____

Company address/city/state/zip _____

Contact Person _____ Telephone # (____) _____

New Owner date (only for change of Owner) ____/____/____

(8) Location (optional): Latitude ____° ____' ____" Longitude ____° ____' ____"

Section _____ Township _____ Range _____

(9) Do you have any DER non-registered aboveground tanks holding any of these substances at your facility? Yes _____ No _____

PLEASE FILL OUT ONE LINE FOR EACH TANK WITH CODES LISTED ON BACK

Fill out columns (10) through (17) for tanks in use, and (10) through (19) for tanks out of use

(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
1	10K	B	2/90	A E	C	AH	New		
2	10K	B	2/90	A E	C	AH	New		
3	10K	B	2/90	A E	C	AH	New		
4	12K	D	2/90	A E	C	AH	New		
5	12K	D	2/90	A E	C	AH	New		

To the best of my knowledge and belief all information submitted on this form is true, accurate and complete.

Danny R. Kite-Field Engineer
Print name and title of owner, operator or
authorized person

Danny Kite
Signature

1-30-90
Date

NOTE: PUT X IF ANSWER IS UNKNOWN. This form may be reproduced. For each tank, whether in use or out of use, use one row across. Use more than one letter per column, if applicable. When a mixture of several hazardous substances is stored in one tank, enter the name of the substance of greatest quantity. Provide a sketch of tank location in reference to a stationary structure. The tank number on the sketch must agree with the number on the form. Attach extra pages if necessary and write your facility number, if known, or name and address, exactly as it appears on the form.

INFORMATION CODE LIST

List (4)	List (10)	List (11)	List (12)	List (13)	List (14)
Facility Type	Tank Number	Tank Size. Gallons.	Tank Content	Tank Installation Date. Month/Year	Underground Tanks
A. service station.			A. leaded gasoline.		A. has overfill protection.
B. residence.			B. unleaded gasoline.		B. is interior lined.
C. business.			C. unleaded gasohol.		C. is painted/asphalted steel.
D. bulk petroleum storage.			D. vehicular diesel.		D. is of unknown type.
E. industrial plant.			E. aviation fuel.		E. is fiberglass type.
F. federal government (give GSA#).			F. aviation gas.		F. is fiberglass clad steel.
G. state government.			G. jet fuel.		G. is sacrificial anode type.
H. local government.			H. concrete.		H. is impressed current type.
I. collection station.			I. sand.		I. is double walled.
K. bulk chemical storage.			J. empty.		J. is concrete.
L. chemical user facility.			K. kerosene.		K. in secondary containment.
M. agricultural facility.			L. used (waste) oil.		L. is other type (specify).
N. facility on Indian land.			M. diesel (boilers & generators).		
S. small user facility.			N. leaded gasohol.		
			O. new oil.		
			V. hazardous substance (write in name or chemical abstract service (CAS) number.		
			W. water.		
			Z. other (specify).		

List (15)

Integral Piping System has:

A. no parts in contact with the soil.

Parts contacting the soil which are:

B. unprotected metal.

C. built of corrosion resistant materials.

D. corrosion resistant coated.

E. cathodically protected.

F. double walled.

G. within a secondary containment.

H. interior lined.

List (16)

Monitoring System is:

A. automatically sampled well(s).

B. manually sampled well(s).

C. groundwater monitoring plan.

D. SPCC plan.

E. well/detector in secondary containment.

F. inground detector.

G. within walls of doublewalled tank.

H. continuous in piping.

I. not required.

List (17)

Tank Status

Petroleum Tanks:

A. filled.

B. removed.

C. retrofitted.

F. abandoned.

Hazardous Substance Tanks:

P. permanently out of use.

T. temporarily out of use.

V. brought into use after 5/8/86.

List (18)

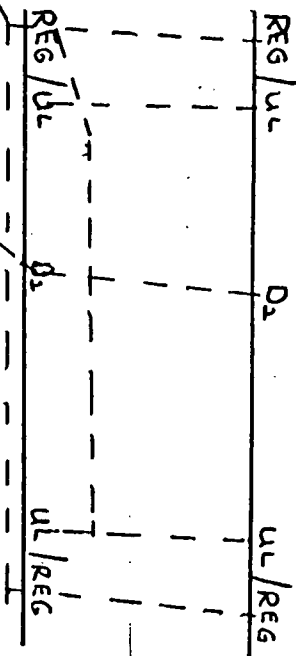
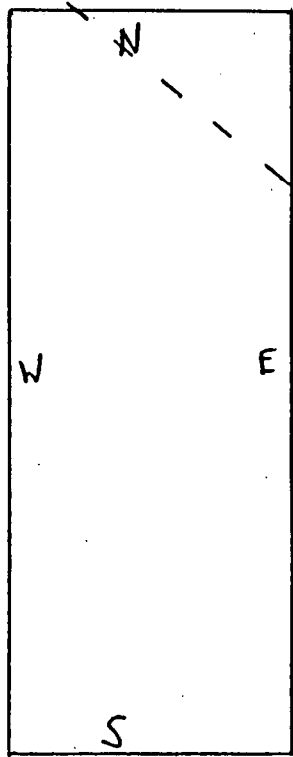
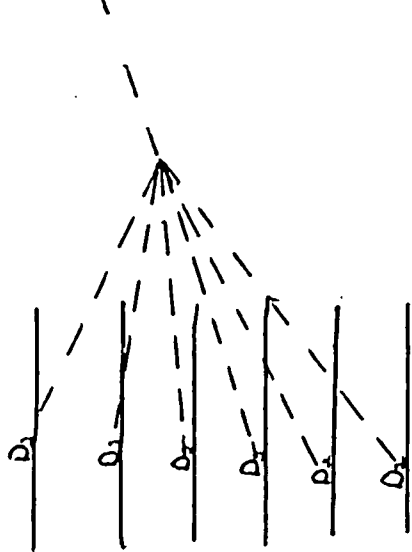
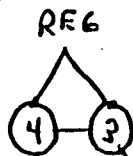
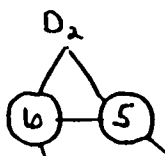
Gallons Left

List (19)

Date of Last Use.
Month/Year

KEEP A COPY OF THIS FORM AND SKETCH FOR YOUR FILES

101 INC # 6F1
 I + I-95
 Ormond Beach, FLA



02/05/93
STIP61

DEPARTMENT OF ENVIRONMENTAL REGULATION
STATIONARY TANK INVENTORY SYSTEM
FACILITY/OWNER/TANK INFORMATION REPORT

PAGE 4

CNTY/FAC # FACILITY DATA

OWNER DATA

TANK DATA CONTINUED FROM PREVIOUS PAGE

TANK #	GALLONS	INSTALLED	CONTENTS	POSITION	CONSTRUCTION	PIPING SYS	MONITOR SYS	DISPOSAL	LAST USED	--- TANK NUMBERS --- REP'D BY REPLACES
--------	---------	-----------	----------	----------	--------------	------------	-------------	----------	-----------	---

05/8518261	FINA #6635	1820 CHENEY HWY	FL 32780-6022	FINA OIL & CHEMICAL CO	PO BOX 2159	STATUS: OPEN	REGULATED
	TITUSVILLE			DALLAS	TX 75221	ENTERED: 05-30-85	
	(813) 248-5505	904-734-6654		(305) 561-2277	214-750-2374	TYPE: A	
	OPER: FINA OIL & CHEMICAL	DELCO Oil		CONTACT: BERNIE MANGNITZ		LAT/LONG: 28:33:27 / 80:49:22	
	SECTION:	TOWNSHIP:	RANGE:		Danny R. Kite	FINANCIAL RESPONSIBLE PARTY:	

1	6000	XX/69	A	U	ACG	C	B	B	09/89	---
1R1	8000	10/89	A	U	AI	F	EGH	U		---
2	6000	XX/69	A	U	ACG	C	B	B	09/89	---
2R1	8000	10/89	B	U	AI	F	EGH	U		---
3	6000	XX/69	C	U	ACG	C	B	B	09/89	---
3R1	8000	10/89	B	U	AI	F	EGH	U		---
4	6000	XX/69	C	U	ACG	C	B	B	09/89	---
5	550	XX/69	Z	U	C	C	I	B	09/89	---

42/8511274	FINA #6659	I-75 & SR 326	FL 32675	FINA OIL & CHEMICAL CO	PO BOX 2159	STATUS: OPEN	REGULATED
	OCALA			DALLAS	TX 75221	ENTERED:	
	(813) 248-5505	904-373-6766		(305) 561-2277	214-750-2374	TYPE: A	
	OPER: BILL SPEAR	FINA	THOMAS Oil Co.	CONTACT: BERNIE MANGNITZ		LAT/LONG: 29:16:01 / 82:11:40	
	SECTION:	TOWNSHIP:	RANGE:		Danny R. Kite	FINANCIAL RESPONSIBLE PARTY:	

1	4000	XX/66	A	U	CG	Y	I	B		---
2	4000	XX/66	A	U	CG	Y	I	B		---
3	4000	XX/66	B	U	CG	Y	I	B		---
4	4000	XX/66	B	U	CG	Y	I	B		---
5	550	XX/66	Z	U	CG	Y	I	B		---
6	8000	01/86	A	U	AG	C	BH	U		---
7	8000	01/86	B	U	AG	C	BH	U		---
8	8000	01/86	D	U	AG	C	BH	U		---
9	8000	01/86	B	U	AG	C	BH	U		---

64/8517601	FINA #6681	US 1 & I-95	FL 32074	FINA OIL & CHEMICAL CO	PO BOX 2159	STATUS: OPEN	REGULATED
	ORMOND BCH			DALLAS	TX 75221	ENTERED:	
	(813) 248-5505	904-734-6654		(305) 561-2277	214-750-2374	TYPE: A	
	OPER: FINA SERVE	DELCO Oil		CONTACT: BERNIE MANGNITZ		LAT/LONG: 29:20:03 / 81:07:48	
	SECTION: 021	TOWNSHIP: 14S	RANGE: 32E		Danny R. Kite	FINANCIAL RESPONSIBLE PARTY:	

No TANK changes