



FLORIDA DEPARTMENT OF
ENVIRONMENTAL PROTECTION
MAR 12 1999
SOUTHWEST DISTRICT
TAMPA

DEPLOYMENT SPECIALISTS

MARINE☆INDUSTRIAL☆COMMERCIAL☆ARMED FORCES

March 9, 1999

Ms. Beth Knauss
Hazardous Waste Management
Florida Department of Environmental Protection
3804 Coconut Palm Drive
Tampa, Florida 33619

RE: EQUIPMENT DECONTAMINATION PROCEDURE

Dear Ms. Knauss:

Florida Waste Environmental Services Inc., d.b.a. **STAR★BD Environmental** is in the business of providing environmental site cleanups, including industrial cleaning and emergency response. Part of the performance of our services involves the utilization of vacuum trucks, vacuum tankers and tractor-tanker heavy equipment to extract and transport the contaminated wastes to licensed waste disposal facilities.

The majority of the waste materials encountered are contaminated with petroleum products, however during site/ industrial cleaning and emergency response we encounter materials which can include, food grade materials, catch basin materials, dried agricultural product, retention pond silt, lift-station residuals, sand, grit, dirt, gravel etc. We do not transport hazardous waste.

A problem that we are experiencing with increasing frequency as our business grows, is the decontamination of the internal tanks of our equipment between projects. Some of the disposal facilities offer decontamination, while others do not. If the extracted materials are transported to a facility which does not offer decontamination, it requires mobilizing the empty truck to another facility. This procedure is time consuming and costly, and some of the facilities that can decontaminate will do so only if they receive the original product. Some of the facilities that offer disposal and decontamination are unacceptable end-disposers to **STAR★BD Environmental** and our customers. As a result, we are encountering increasing difficulties in preparing our equipment between projects and emergencies.

In an effort to better serve our customers we have developed a plan to decontaminate our equipment at our Tampa operations center at 5218 St. Paul Street. We respectfully request that you review the plan to ensure that our methodology does not violate the Departments rules or regulations, and/or whether it will require a special permit.

5218 St. Paul Street ☆ Tampa, Florida 33619 ☆ 1-800-745-8626 Fax 813-246-4813
E-Mail: fwes@gte.net ☆ www.fwes.com

DECONTAMINATION PLAN:

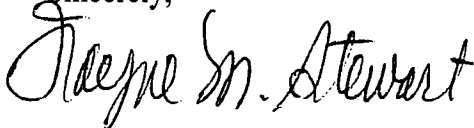
STAR★BD Environmental has as part of it's corporate facility contingency plan, an engineered 38' x 38' secondary containment pad (scaled drawing enclosed) for temporary drum and tanker storage, awaiting transfer to approved facilities. As an owner/operator of a fleet of motorized vehicles, the company internally generates vehicle wastes as part of it's "Preventative Maintenance Program" Vehicle wastes are stored in labeled 55 gallon drums until sufficient enough to transport to approved recycling or disposal facilities. Occasionally a vacuum truck or tanker load of non-hazardous waste must be staged overnight pending transfer to an approved recycling or disposal facility. This containment pad provides secure secondary 100% containment in the event of equipment failure or a drum handling accident.

It is our planned intention to place our equipment onto the pad and decontaminate the internal tanks of our equipment directly into 55 gallon drums labeled site/job specific, pending approval and transfer of the de-contaminant to an approved facility. Because of a wide variety of equipment configurations, it may require an intermediary container prior to transfer to an approved 55 gallon drum. Any accidental releases during decontamination, would be fully contained within the pad. There will be no intentional release of decontamination residuals directly to the pad. This plan will be utilized for **STAR★BD Environmental** equipment exclusively. **STAR★BD Environmental** does not transport hazardous wastes, therefore hazardous decontamination will not take place at the facility.

The method of decontamination would include high pressure-low volume water/steam rinsing or manual scraping, or a combination of both. Occasionally a non-hazardous surfactant or emulsifier may be required to break the tension of the contaminant.

We will appreciate a review and written response at your earliest convenience.

Sincerely,



STAR★BD Environmental
Wayne M. Stewart
Business Manager

ENCL

cc: Mr. Bill Kutash
Mr. Henry Dominick

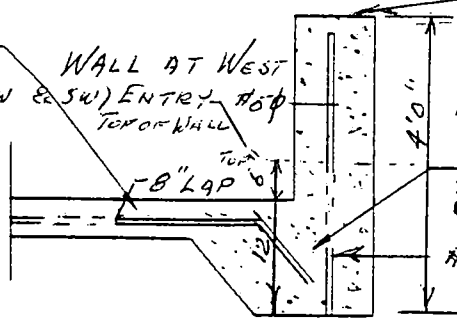
SCALE: 1/4" = 1'-0"

8'



6" CONC. SLAB
3000 PSI CONCRETE
REINFORCED WITH
#106 X 6 WWM ON
COMPACTED FILL

WALL AT WEST
(NW & SW) ENTRY #60
TOP OF WALL



WALL AT EAST 40"

12' X 12'
MONO FOOTING WITH
(2) #5 REBAR

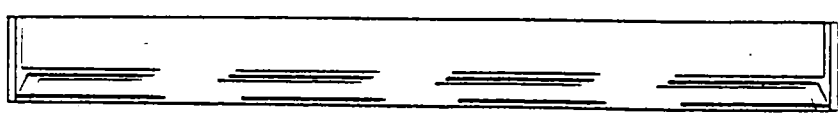
#50

NOTE: TOP OF WALL AT SAME
ELEVATION N. S AND EAST SIDES

TYPICAL FOUNDATION / WALL SECTION

SCALE: NONE

GRADE



BACK ELEVATION

SCALE: 1/4" = 1'-0"

Professional Engineer
J. R. BELLINGER
4/19/96
33685
STATE OF FLORIDA
REGISTERED ENGINEER

Pierce Builders
3202 Henderson Blvd.
Suite 300
Tampa FL 33609

Customer
Florida Waste and Environmental Service
5218 St. Paul Street
Tampa FL

Sheet	1 of 1	Drawn By J. R. Bellinger	Rev	Date
			Date	Date
			4-9-96	

789-1911



Department of Environmental Protection

Lawton Chiles
Governor

Twin Towers Office Building
2600 Blair Stone Road
Tallahassee, Florida 32399-2400
JUNE 16, 1998

Virginia B. Wetherell
Secretary

Allyn Summers
Florida Waste Environmental Services
5218 St Paul Street
Tampa FL 33619

SUBJECT: CompQAP# 920351-09

Dear QA Officer:

The request for renewal for the referenced document were received on 6/11/98. The CompQAP for your organization is **approved** for the capabilities summarized in the field methods and sampling activities tables in your CompQAP.

Your next renewal is due **6/21/99**. If you anticipate editing your CompQAP to reflect changes in organization capabilities prior to this renewal date, those revisions must be submitted immediately.

PLEASE NOTE CHANGE IN SUBMITTAL REQUIREMENTS

Effective May 1, 1998, all CompQAPs and revisions must be sent to the Florida Department of Health (FDOH) for processing. CompQAP submittals will no longer be accepted by FDEP after this date. Please send your CompQAP, revisions or related correspondence to FDOH, Laboratory Certification, 1217 Pearl St, Jacksonville, FL, 32202.

QA PLAN SOFTWARE

The QA Section now has available the computer-based **QAPlanner** software. **QAPlanner** allows the user to create a Comprehensive QA Plan on a Windows PC, automatically evaluate it for errors or omissions, and correct any problems prior to electronic submittal on 3.5" disk. Review of these plans will be performed electronically within one week of submittal while the review of plans requiring manual review will be delayed for periods of up to 3 months. We highly recommend that you convert your current document into an electronic version. The software is available from the QA Section on diskette or by downloading from the internet at <http://www.dep.state.fl.us/biology/qa/qaplannr.htm>.

If you have any questions concerning this matter, please contact Michael Blizzard (staff reviewer) at (850) 921-9727 (direct line) or at blizzard_m@dep.state.fl.us (e-mail).

Sincerely,

Sylvia S. Labie, QA Officer
Quality Assurance Section

SSL/MWB

cc: CompQAP
FDOH, Water Certification



Department of Environmental Protection

Lawton Chiles
Governor

Mr. Allyn Summers

Florida Waste Environmental Svc Inc

5218 St. Paul St

Tampa FL 33619

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

Virginia B. Wetherell
Secretary

March 24, 1998

BE IT KNOWN THAT

Florida Waste Environmental Svc Inc
5218 St. Paul Street
Tampa

IS HEREBY REGISTERED AS A USED OIL

Transporter, Transfer Facility, Marketer, Filter Transporter,
and Filter Transfer Facility

pursuant to Chapter 62-710, Florida Administrative Code (F.A.C.)

The Department of Environmental Protection hereby issues

Registration Number FLR000013888 on March 24, 1998

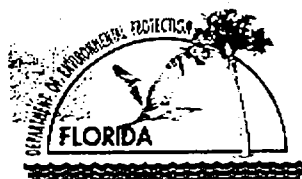
This registration will expire June 30, 1999

This certificate documents receipt of your annual registration, annual report, training, and demonstration of adequate financial responsibility/insurance coverage as required by Rules 62-710.500, 62-710.520 and 62-710.600, F.A.C. All certified transporters shall comply with the provisions of 62-710.600(4) and (5), F.A.C. This certificate and your cancelled check are your receipts. It shall be displayed in a prominent place at your facility.

Joan M. Flint
Administrative Assistant
Hazardous Waste Management Section

"Protect, Conserve and Manage Florida's Environment and Natural Resources"

Printed on recycled paper.



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WASTE MANAGEMENT
STORAGE TANK REGULATION SECTION, M.S. 4525
2600 BLAIR STONE ROAD
TALLAHASSEE, FLORIDA 32399-2400
(850) 488-3935 FAX (850) 922-4939

Certificate #: 98563

TERMINAL FACILITY
DISCHARGE PREVENTION AND RESPONSE CERTIFICATE

Issued to: Florida Waste Environmental
as Star BD Environmental

County: Hillsborough

Address: 5218 St. Paul St.
Tampa, FL 33619

Date: 02 / 10 / 99

This Discharge Prevention and Response Certificate certifies that the holder has demonstrated to the department satisfactory pollutant discharge containment and cleanup capabilities pursuant to Section 376.065, Florida Statutes.

Issued By:

Nancy E Knight
Signature of DEP Representative

Expires: Twelve (12) months after the date of issuance.

DEP 20-009 FMP (5/95)

Distribution: White - Terminal Facility
Yellow - Storage Tank Regulation Inspection Office
Pink - Storage Tank Regulation Section - Tallahassee

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF LAW ENFORCEMENT
Bureau of Emergency Response

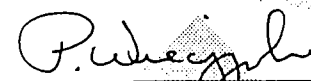
APPROVED DISCHARGE CLEANUP ORGANIZATION

Florida Waste Environmental Service Inc. d.b.a. Star'bd Environmental
5218 Saint Paul Street
Tampa, Florida 33619

*This is to certify that the organization named above has met the minimum requirements
for approval as a Discharge Cleanup Organization at the level of:*

First Responder

This certificate expires on February 11, 2000



P. Wieczynski, Chief
Bureau of Emergency Response

INTEROFFICE MEMORANDUM

Sensitivity: COMPANY CONFIDENTIAL

Date: 15-Mar-1999 01:35pm
From: Stanley Tam TPA
TAM_S
Dept: Southwest District Office
Tel No: 813/744-6100 Ext. 390

Subject: Re: Starboard Environmental, formerly Florida Waste

*I got a call last week from Wayne Stewart re Starboard having
*potential plans to start a tank truck washout/decon operation at
their
*facility. He wanted to know what potential regulatory concerns
we
*(RCRA, SW and IW) might have.
*
*I asked him to put his plans in writing to us. As far as he
knew, he
*was not planning to discharge to the sewer. they plan to drum
all
*decon wastes. Decon will be done within secondary containment.
I
*asked him if the secondary containment would be used to hold any
*routine discharge -- he said no.
*
*

The written plan arrived last Friday. I didn't realize that he
had already contacted you.



Florida Waste Environmental Service

June 30, 1998

Florida Department of Environmental Protection
3804 Coconut Palm Drive
Tampa, Florida 33619

RECEIVED
JUL 06 1998
D E P

Attn: Mr. Jim Dregne, Hazardous Waste Section

Re: Grand Cayman, Cayman Islands BWI Off-Specification Used-Oil Import Notice

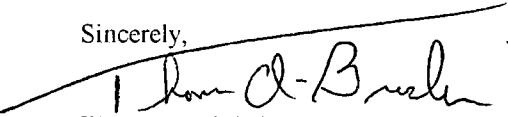
Dear Mr. Dregne:

This letter serves as **30-day Notice** to the Regional Administrator or authorized agency, the Florida Department of Environmental Protection (FDEP), that the Grand Cayman Government Department of Environmental Health will commence shipment of 60,000 gallons of off-specification used oil that will be handled as a hazardous waste under the United States RCRA regulations [40 CFR]. This material will be transported in stainless steel IMO storage tanks from Georgetown, Grand Cayman to the Port of Tampa where Freehold Cartage will transport to Laidlaw/Safety Kleen facility at Bartow, Florida. A "Customs Export Declaration" will accompany a US Hazardous Waste Manifest.

The material EPA Waste Codes are D001, D008, D018, D039, F002, F003, F005. Similar material was imported from the Cayman Islands to Port of Tampa in April 1997.

Please contact me if you require any additional information. Grand Cayman is exempt from a US EPA Facility Identification number since it is not a US territory.

Sincerely,


Thomas A. Brislin
Environmental Engineer

INTEROFFICE MEMORANDUM

Date: 19-May-1998 12:23pm
From: Joan Flint TAL
FLINT_J@A1@DER
Dept: Waste Management
Tel No: 850/488-0300

Subject: Re: Transfer Facility Notification

Florida Waste is applying to be a HW transporter and transfer facility. Requirements are listed in 62-730.170 and 171, F.A.C. They are required to notify the Department 30 days before they start the facility operations during which time we are supposed to inspect and make sure that they meet the requirements. After 30 days they can operate even if the district hasn't done the inspection and then it becomes a compliance/enforcement problem. I have not issued the transporter certificate as of yet as they are supposed to be submitting the Certificate of Liability Insurance form, which they have not done so yet!

I stopped sending updated HW transporter list to the districts when COMHAZ came into being. You can print it yourself. Go into COMHAZ, reports, handlers, transporters and put in your printer number and control6 and you should get it! If you need further instructions, give me a call and I'll try to walk you through it!



**FLORIDA WASTE
ENVIRONMENTAL SERVICE
INC.**

5218 St. Paul Street
Tampa, Florida 33619
800-554-8476 • 813-246-4711
Fax 813-246-4813

D.E.P.

MAY 05 1997

**SOUTHWEST DISTRICT
TAMPA**

May 1, 1997

Department of Environmental Protection
Southwest District
Kristen M. Lester
3804 Coconut Palm Drive
Tampa, FL 33619

RE: FLR000013888


Dear Ms. Lester:

Received your "Summary of Violation" letter stating five (5) violations during your RCRA Compliance Inspection, conducted on April 11, 1997.

Confirming the following:

1. 40CFR 279.22 & 40CFR 279.45 (g) (1):
(1) holding tanker has stenciled on both sides "used oil" FWES. Company use of petroleum product stored on-site are in marked containers.
2. 40CFR279.22(d):
Clean-up of all used oil at time of release is stressed for immediate action of clean-up.
3. 40CFR279.45(d) (3):
All holding containers will be placed directly on concrete pad at all times.
4. 40CFR710.400(2)F.A.C.:
All possible ways of prevention has been discussed and put into awarance action, so used oil is not spilled on the ground.
5. 62.740.200(2)F.A.C:
The Department of Environmental Protection in Tallahassee now has a formal letter on our letterhead stating we are a Petroleum Contact Water Transporter under stated regulation.

Your consideration in all matters are appreciated.

Sincerely,

Frances Braaksma
Director



**FLORIDA WASTE
ENVIRONMENTAL SERVICE
INC.**

5218 St. Paul Street
Tampa, Florida 33619
800-554-8476 • 813-246-4711
Fax 813-246-4813

May 1, 1997

Department of Environmental Protection
Twin Tower Office Building
2600 Blair Stone Rd.
Tallahassee, FL 32399-2400


Attention: Ms. Joan Flint

RE: FLR000013888

Dear Ms. Flint:

This is a letter notifying the department that Florida Waste Environmental Service, Inc. is a transporter of Petroleum Contact Water in accordance with 62.740.200(2) F.A.C.

Sincerely,


Frances Braaksma
Director

FB/slv

EPA ID:FLR000013888 Site ID:76517 Previous EPA ID:
Handler Name:FLORIDA WASTE ENVIRONMENTAL Land Type:P Non-Notifier:
District:SWD Access: Access Date: Notif Date:15-MAR-1996

Site Name:FLORIDA WASTE ENVIRONMENTAL
Directions:
Address:5218 ST PAUL ST County:
29 HILLSBOROUGH
City:TAMPA State:FL Zip:33619-0

Mail Address:5218 ST PAUL ST
City:TAMPA State:FL Zip:33619-0

Feature: Method:ADDM Datum: Date:15-MAR-1996
Coordinates: Latitude Degrees:27 Minutes:55 Seconds:.9
Longitude Degrees:82 Minutes:23 Seconds:5
Comments:

-----CONTACT-INFORMATION-----

Name L:SUMMERS F:SHARON Title:ADMIN DIR
Phone:(813)246-4711 Type:N
Address:5218 ST PAUL ST
City:TAMPA State:FL Zip:33619 - 0000

-----OWNER/OPERATOR INFORMATION-----

Indicator:CO Current Owner
Name:SHARON SUMMERS, ADMIN DIR
Address:5218 ST PAUL ST
City:TAMPA State:FL Zip:33619-0000
Phone:(813)246-4711 Type:P Date:
Site Non-notifer Handler Project Activity Report ?help eXit
----- HW Compliance and Enforcement - CHAZ -----

-----HAZARDOUS-WAST+-----

	USED OIL STATUS
*Used Oil: X	Marketer:XTo Off-Spec Burner
	Transporter:XTransporter
	XTransfer Facility
*OTHER: X	Used Oil Filters

++ EPA ID:FLR000013888 Source:NOTIFICATION Date:04-NOV-1996 Comments:

EPA ID:FLD984216036 Site ID:29824 Previous EPA ID:
Handler Name:FLORIDA WASTE ENVIR SERVICE Land Type:P Non-Notifier:X
District:SWD Access: Access Date: Notif Date:15-AUG-1991

Site Name:FLORIDA WASTE ENVIRONMENTAL SERVICE

Directions:

Address:PO BOX 907

County:

52 PINELLAS

City:OLDSMAR

State:FL Zip:33557-0

Mail Address:PO BOX 907

City:OLDSMAR

State:FL Zip:33557-0

Feature: Method:ADDM Datum: Date:15-AUG-1991
Coordinates: Latitude Degrees:28 Minutes:2 Seconds:
Longitude Degrees:82 Minutes:39 Seconds:

-----CONTACT INFORMATION-----

Name L:NON

F:NOTIFIER

Title:

Phone:

Type:I

Address:PO BOX 907

City:

State:FL Zip:33557 - 0000

-----OWNER/OPERATOR INFORMATION-----

Indicator:CO Current Owner

Name:NON NOTIFIER

Address:PO BOX 907

City:OLDSMAR

State:FL Zip:33557-0000

Phone:(999)999-9999

Type:P Date:

-----HAZARDOUS-WASTE ACTIVITIES-----

TSD: XTreater XStorer XDisposer |

EPA ID:FLD984216036 Source:INSPECTION Date:04-SEP-1991 Comments:

EPA ID:FLD984196840 Site ID:32898 Previous EPA ID:FLD984216036
Handler Name:FLORIDA WASTE ENVIRONMENTAL SVC Land Type:P Non-Notifier:X
District:SWD Access: Access Date: Notif Date:15-MAR-1991

Site Name:FLORIDA WASTE ENVIRONMENTAL SVC INC
Directions:

Address:3757 118TH AVE

County:
52 PINELLAS

City:PINELLAS PARK

State:FL Zip:33565-0

Mail Address:3757 118TH AVE

City:PINELLAS PARK

State:FL Zip:33565-0

Feature: Method:ADDM Datum: Date:15-MAR-1991
Coordinates: Latitude Degrees:27 Minutes:55 Seconds:0
Longitude Degrees:82 Minutes:51 Seconds:14
Comments:

-----CONTACT INFORMATION-----

Name L:NOTIFIED
Phone:

F:NON
Type:I

Title:

Address:3757 118TH AVE

City:PINELLAS PARK

State:FL Zip:33565 - 0000

-----OWNER/OPERATOR INFORMATION-----

Indicator:CO Current Owner

Name:NON NOTIFIED
Address:3757 118TH AVE

City:PINELLAS PARK

State:FL Zip:33565-0000

Phone:

Type:P Date:

-----HAZARDOUS-WASTE-----

*Transporter: X

|| TRANSPORTER STATUS
|| Transports:
|| XOwn Waste XCommercial Waste
|| XHighway

EPA ID:FLD984196840 Source:NOTIFICATION Date:10-APR-1991 Comments:

EPA ID:FLD980839468 Site ID:32515 Previous EPA ID:
Handler Name:FLORIDA WASTE PUMPING SERVICE I Land Type:P Non-Notifier:
District:SWD Access: Access Date: Notif Date:15-FEB-1984

Site Name:FLORIDA WASTE PUMPING SERVICE INC
Directions:

Address:3691 STATE ROAD 580

County:
52 PINELLAS

City:CLEARWATER

State:FL Zip:33556-0

Mail Address:10501 LAKE WILLIAMS RD

City:ODESSA

State:FL Zip:33556-0

Feature: Method:ADDM Datum: Date:15-FEB-1984
Coordinates: Latitude Degrees:27 Minutes:58 Seconds:56
Longitude Degrees:82 Minutes:47 Seconds:15

-----CONTACT INFORMATION-----

Name L:SUMMERS F:ROLAND Title:MANAGER
Phone:(813)585-9373 Type:N

Address:10501 LAKE WILLIAMS RD

City:ODESSA

State:FL Zip:33556 - 0000

-----OWNER/OPERATOR INFORMATION-----

Indicator:CO Current Owner

Name:ROLAND SUMMERS, MANAGER
Address:10501 LAKE WILLIAMS ROAD.

City:ODESSA

State:FL Zip:33556-0000

Phone:(813)585-9373

Type:P Date:

-----HAZARDOUS-WASTE ACTIVITIES-----

*Transporter: X

*Used Oil: X

EPA ID:FLD980839468 Source:NOTIFICATION Date:23-JUL-1986 Comments:

Site Non-notifier Handler Project Activity Report ?help eXit

----- HW Compliance and Enforcement - CHAZ -----

+-----USED-OIL-----+

EPA ID:FLR000013888 Fed ID:59-2333317 Ph:(813)246-4711 Toll Ph:	
Bus Name:FLORIDA WASTE ENVIRONMENT Name:FLORIDA WASTE ENVIRONMENTAL SV	
County:HILLSBOROUGH District:SWD	
Fac Address:5218 ST. PAUL ST.	Oil Filter
Fac City:TAMPA	Transporter X X
State:FL Zip:33619-	Transfer Facility X X
Mail Address:5218 ST. PAUL ST	Processor
City:TAMPA	Marketer X
State:FL Zip:33619-	Burner
	End User
Contact Name:MR. ALLYN SUMMERS	Contact Ph:(813)244-4711
Owner Name:MR. ALLYN SUMMERS	Owner Ph:(813)246-4711
Address:5218 ST. PAUL ST	City,ST,Zip:TAMPA FL 33619
C Y REG:97 F Y REG:88 Fees Rec Date:28-FEB-1997 Fees Paid:100	
Permit Num:	Permit Exp: Training Required:U-97
Insur Company:CNA Insur Exp:	Comments:ADDED FILTERS 8/27/96

Enter the EPA ID of the Handler

Count: 11 ^ v

<Replace>

4/11/97 CORPORATE DETAIL RECORD SCREEN 8:10 AM
 NUM: G64081 ST:FL ACTIVE/FL PROFIT FLD: 10/07/1983
 LAST: NAME CHANGE AMENDMENT FLD: 10/01/1992
 FEI#: 59-2333317
 NAME : FLORIDA WASTE ENVIRONMENTAL SERVICE, INC.
 NH: 1
 PRINCIPAL: 5218 ST PAUL STREET CHANGED: 01/23/96
 ADDRESS SUITE 101
 TAMPA, FL 33619 US
 MAILING : 5218 ST PAUL STREET CHANGED: 01/23/96
 ADDRESS TAMPA, FL 33619 US
 RA NAME : BRAAKSMA, FRANCES L. NAME CHG: 08/09/94
 RA ADDR : 10501 LAKE WILLIAMS DR. ADDR CHG: 08/09/94
 ODESSA, FL 33556 US
 ANN REP : (1994) I 08/09/94 (1995) BN 06/16/95 (1996) B 01/23/96

4/11/97 OFFICER/DIRECTOR DETAIL SCREEN 8:11 AM
 CORP NUMBER: G64081 CORP NAME: FLORIDA WASTE ENVIRONMENTAL SERVICE, INC
 TITLE: VT NAME: SUMMERS, SHARON
 1901 S HESPERICEES
 TAMPA, FL
 TITLE: PD NAME: BRAAKSMA, FRANCES L.
 10501 LAKE WILLIAMS DR.
 ODESSA, FL
 TITLE: S NAME: BRAAKSMA, FRANCES
 10501 LAKE WILLIAMS DR
 ODESSA, FL

4/11/97 EVENT DETAIL SCREEN 8:12 AM

EVENT TYPE	FILED DATE	EFFECTIVE DATE	DESCRIPTION
NAME CHANGE AMENDMENT	10/01/1992		OLD NAME WAS : FLORIDA WASTE PUMPIN G SERVICE, INC.

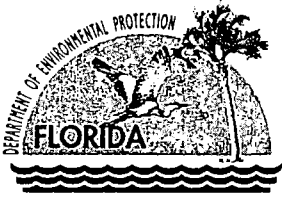
4/11/97 EVENT DETAIL SCREEN 8:12 AM
 CORP NUMBER: G64081 CORP STATUS: ACTIVE
 FILED DATE : 10/07/1983
 CORP NAME : FLORIDA WASTE ENVIRONMENTAL SERVICE, INC.

EVENT TYPE	FILED DATE	EFFECTIVE DATE	DESCRIPTION
NAME CHANGE AMENDMENT	10/01/1992		OLD NAME WAS : FLORIDA WASTE PUMPIN G SERVICE, INC.

FUES

APRIL 11, 97

0930



Department of Environmental Protection

Lawton Chiles
Governor

Southwest District
3804 Coconut Palm Drive
Tampa, Florida 33619

Virginia B. Wetherell
Secretary

April 28, 1997

Ms. Fran Braaksma
Florida Waste Environmental Services
5218 St. Paul St.
Tampa, FL 33619

Re: FLR 000 013 888

Dear Ms. Braaksma:

Thank you for your assistance during the RCRA compliance inspection conducted on April 11, 1997.

Enclosed is the inspection report generated from this visit. Based upon the information gathered from this inspection, Florida Waste Environmental Services was found to be in violation of RCRA regulations governing used oil transporters and petroleum contact water transporters. These violations are set forth in the "Summary of Violations" section of the inspection report.

Subsequent review of documentation provided by Florida Waste Environmental Services indicates that all the violations cited in the "Summary of Violations" have been corrected. Having returned to compliance, no enforcement action will be taken.

Your continued cooperation is appreciated. If you have any questions please call me at (813) 744-6100, extension 485.

Sincerely,

Kristen M. Lester
Environmental Specialist I
Division of Waste Management

KMP/kmp

Enclosure

cc: Panduranga Ojili, BWP&R
Alan Farmer, USEPA, Region IV
Compliance File



Department of Environmental Protection

Lawton Chiles
Governor

Southwest District
3804 Coconut Palm Drive
Tampa, Florida 33619

Virginia B. Wetherell
Secretary

1. INSPECTION TYPE: COMPLAINT ☒ ROUTINE FOLLOW-UP PERMITTING

FACILITY NAME: Florida Waste Environmental Services DEP/EPA ID FLR 000 013 888

STREET ADDRESS: 5218 St. Paul Street Tampa, FL 33619

COUNTY: Hillsborough Phone: (813) 246-4711 DATE: 04/11/97 TIME: 11 A. M.

NOTIFIED AS:

☐ Non Handler
☐ CESQG (<100 kg/mo.)
☐ SQG (100-1000 kg/mo.)
☐ Generator (>1000 kg/mo.)
☐ Transporter
☐ Transfer Facility
☐ Interim Status TSD Facility
☐ TSD Facility
☐ Unit Type(s):
☐ Exempt Treatment Facility
☒ Used Oil & Filter
☐ Transporter & Transfer Fac.

CURRENT STATUS:

☐ Non Handler ☐ Non-Notifier
☐ CESQG (<100 kg/mo.)
☐ SQG (100-1000 kg/mo.)
☐ Generator (>1000 kg/mo.)
☐ Transporter
☐ Transfer Facility
☐ Interim Status TSD Facility
☐ TSD Facility
☐ Unit Type(s):
☐ Exempt Treatment Facility
☒ Used Oil and Filter
☐ Transporter & Transfer Facility

2. Applicable Regulations:

☐ 40 CFR 261.5 ☐ 40 CFR 262 ☐ 40 CFR 263 ☐ 40 CFR 264 ☐ 40 CFR 265
☐ 40 CFR 266 ☐ 40 CFR 268 ☐ 40 CFR 273 ☒ 40 CFR 279
☒ 62-710 F.A.C. ☒ 62-730 F.A.C. ☐ 62-737 F.A.C. ☒ 62-740 F.A.C.

3. Responsible Official:

Fran Braaksmar - Manager

4. Survey Participants and Principal Inspector:

Fran Braaksmar
Kristen M. Lester - FDEP

Roland Summers
Gilbert Dembeck - FDEP

5. Facility Latitude: 27°55'01" Longitude: 81°23'50"

6. SIC Code: 8999

7. Type of Ownership: FEDERAL STATE COUNTY MUNICIPAL PRIVATE

8. Permit No.: N/A Date Issued: Exp. Date:

9. Pre-Arranged Inspection: Yes No ☒

10. Facility Description:

Florida Waste Environmental Services (FWES) is a registered used oil and used oil filter transporter and transfer facility. The company also transports industrial wastewater, petroleum contact water and antifreeze from a variety of sources. FWES has not notified as a transporter of petroleum contact water.

The facility consists of two buildings. The main building at the front of the site is used for office space and maintenance facilities. A building located in the rear of the facility houses a grease trap processing operation, where grease trap waste is mixed with sawdust prior to disposal as a solid waste at a landfill.

An out of service tanker truck located in the center of the facility is used to separate collected oil from water. Oil recovered from the tanker truck is stored in a 500 gallon tank until full and then transported to an oil recycling facility. The tanker truck, recovered oil tank, and several dozen drums of antifreeze and used oil filters are stored on a concrete pad.

Several partially full, unlabeled drums of used oil were located behind the maintenance facility. Some soil in the immediate vicinity of the drums was stained with used oil.

Approximately 19 crushed and damaged drums were located towards the rear of the facility, next to the grease trap processing building. The uncovered, unlabeled drums contained petroleum residue and rainwater. Upon our recommendation, facility personnel stated that they would have the drums removed.

11. Summary of Alleged Violations:

40 CFR 279.22(c)(1)
& 40 CFR 279.45 (g)(1)

Failure to label or mark containers
and aboveground tanks used to store
used oil with the words "Used Oil."

40 CFR 279.22(d)(3)

Failure to clean up used oil released
to the environment.

40 CFR 279.45(d)

Storage of used oil containers
without secondary containment.

62-710.400(2), F.A.C.

Failure to properly manage used oil
so as to prevent discharge of used
oil to the ground.

62-740.200(2), F.A.C.

Failure to notify the Department of
its intent to transport Petroleum
Contact Water.

Inspected: 

Kristen M. Lester
Environmental Specialist III

Approved: 

Elizabeth B. Knauss
Environmental Manager

Date: 4/28/97

USED OIL TRANSPORTER CHECKLIST

Facility Name: Florida Waste Environmental Date: April 11, 1997
Facility Representative: FRAN BRAKSLMA Facility ID #: FLR 000 013 888
Inspector: Kristen Lester Registration #: _____

40 CFR 279 Subpart E – Transporter Standards

1. Is the facility exempt under any of the following? (279.40(a))

Y _____ N ✓

On site transport?

Generator transporting < 55 g /time to a collection center?

Transporter of < 55 g /time from generator to aggregation point owned by same generator ?

2. If the transporter also transports hazardous waste in the same trucks as are used to transport used oil, are the vehicles emptied per 261.7 after HW shipments? (If not, the used oil must be managed as hazardous)

Y _____ N N/A

3. Does the transporter process used oil incidental to transport? (279.41)

Y _____ N _____

Are any residues managed as used oil, reclaimed, or used as asphalt manufacture feedstock?

N/A _____ Y _____ N _____

If not, has the transporter conducted a hazardous waste determination? (279.10(e))

N/A _____ Y _____ N _____

4. Has the facility notified of used oil activities? Check EPA form 8700-12

Y ✓ N _____

(BUT NOT OF PCW)

5. Does the transporter only deliver used oil to other transporters, oil processors, off specification used oil burners with EPA ID Numbers, or to on-specification oil burners? (279.43(a))

Y ✓ N _____

6. Does the transporter comply with DOT requirements? (279.43(b))

Y _____ N _____

7. If any oil is discharged during transport, does the transporter: (279.43(c))

N/A _____

Notify National Response Center and State Warning Point and Coast Guard per 33 CFR 153.203, as applicable?

Y ✓ N _____

Report to DOT in writing per 49 CFR 171.16?

Y ✓ N _____

Clean up any discharges until the discharge poses no threat?

Y ✓ N _____

8. Does the facility also transport used oil filters?

Y ✓ N _____

If so, are the filters stored in above ground containers which are: (62-710.850(6))

In good condition?

Y ✓ N _____

Closed or otherwise protected from weather?

Y ✓ N _____

Labeled "Used Oil Filters"?

Y ✓ N _____

Stored on an oil impervious surface?

Y ✓ N _____

Transporter Recordkeeping - 279.46

1. Do used oil acceptance records include: (279.46(a))

Name & Address of facility providing the oil for transport?

Y ☒ N ☐

EPA ID # of oil provider (if applicable)?

Y ☒ N ☐

Quantity of oil shipped?

Y ☒ N ☐

Date of shipment?

Y ☒ N ☐

Signature of oil provider, dated upon receipt?

Y ☒ N ☐

2. Do used oil delivery records include: (279.46(b))

Name & Address of receiving facility or transporter?

Y ☐ N ☐

EPA ID # of receiving facility or transporter?

Y ☐ N ☐

Quantity of oil delivered?

Y ☐ N ☐

Date of delivery?

Y ☐ N ☐

Signature of oil receiver, dated upon receipt?

Y ☐ N ☐

3. Do the above records also include state required information on the type of oil and destination or end use? (62-710.510(1)(c & e))

Y ☒ N ☐

4. Does the facility keep records on DEP Form 62-710.900(2) or equivalent? (62-710.501(1))

Y ☒ N ☐

5. Does the facility submit an annual report by March 1 summarizing the on site records for the previous calendar year? (62-710.520)

Y ☒ N ☐

If not, is the facility an electric utility transporting only self generated used oil for recycling, which is exempt from state registration and reporting requirements? (62-710.530)?

Y ☐ N ☒ N/A

7. Does the transporter keep copies of the record and reports for three years at the street address of the facility? (62-710.510(2))

Y ☒ N ☐

Transporter Certification (62-710 F.A.C.)

1. Is the transporter certified? (local governments, and < 55g/time transporters are exempt) (62-710.600)

N/A ☐ Y ☐ N ☐

2. Does the facility maintain training records? (62-710.600(2)(c))

Y ☐ N ☐

3. Does the facility maintain insurance or financial assurance of \$100,000 combined single limit? (62-710.600(2)(d))

Y ☐ N ☐

4. Is the facility registration form and ID number displayed? (62-710.500)

Y ☒ N ☐

Transfer Facility Standards - 279.45

- 1 Does the transporter store used oil at any transportation related facility (including parking lots) for more than 24 hours and not longer than 35 days during the normal course of transport? Transfer facilities storing used oil more than 35 days must comply with 279 Subpart F

N/A Y ✓ N

Is the transfer facility registered per 62-710.500(1)(a) F. A. C.?

Y ✓ N

- 2 Does the transporter determine whether used oil stored at a transfer facility has a total halogen content above or below 1,000 ppm?

Y ✓ N

Is this done by testing?

Y ✓ N

Is this done by process knowledge? Describe basis in narrative.

Y ✓ N

Are test records or copies of records providing basis for determination kept for 3 years?

Y N ✓

- 3 Have any analyses showed exceedances of the 1,000 ppm level?

Y N N/A

If so, was the oil managed as hazardous waste?

Y N

If not, was the oil exempt? Describe in narrative.

N/A Y N

- 4 Is used oil stored only in tanks or containers? (Circle applicable units)

Y ✓ N

- 5 If the facility has tanks, do they comply with 62-761 and 62.762 F. A. C rules? (Describe in narrative, including number and size of tanks, noting registration numbers if applicable, and compliance status.)

Y N

Is secondary containment provided and adequate?

Y ✓ N

- 6 Are containers, and tank trailers in good condition and not leaking?

Y ✓ N

- 7 Are containers provided with secondary containment consisting of walls and floor at a minimum?

Y ✓ N

Is the containment system impervious to oil so as to prevent migration?

Y ✓ N

- 8 Are ASTs, UST tank fill lines and containers labeled "used oil"?

Y ✓ N

- 9 Are used oil filters stored more than 10 days?

If so, is the facility a registered used oil filter transfer facility? (62-710.850) N/A Y ✓ N

- 10 Does the facility stop operations and clean up releases of used oil, repairing or replacing any leaking units as applicable?

Y ✓ N



Florida Waste Environmental Service, Inc.

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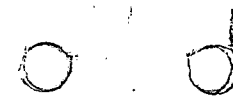
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Photos



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