

Florida Department of Environmental Protection

Bob Martinez Center 2600 Blairstone Road Tallahassee, Florida 32399-2400 Charlie Crist Governor

Jeff Kottkamp Lt. Governor

Michael W. Sole Secretary

April 06, 2009

Charles Owens Environmental Remediation Services 760 Talleyrand Ave Jacksonville, FL 32202- 1031

BE IT KNOWN THAT

Environmental Remediation Services 760 Talleyrand Ave Jacksonville, FL 32202- 1031

IS HEREBY REGISTERED AS A USED OIL

Transporter, Filter Transporter

pursuant to Chapter 62-710, Florida Administrative Code (F.A.C) The Department of Environmental Protection hereby issues Registration Number **FLD984261412** on April 06, 2009

This registration will expire on 06/30/2010

This certificate documents receipt of your annual registration and annual report. It shall be displayed in a prominent place at your facility. This certificate and your cancelled check are your receipts.

Suhud Mere

Richard C.Neves Environmental Specialist III Hazardous Waste Regulation Permitting

FLORIDA	RE DEP W	GULATED WAS aste Management Div	rision–HWRS, MS4560 assee, FL 32399-2400 8772		Date Received (for FDEP Official Use C
EPAIDFLD	98426	1412	MTS		RCRAInfo
1. Reason for Submittal	Mark 'X' in correct box:	waste, univers To provide <u>sul</u> information).	al waste, or used oil act	ivities). (to update statu	Number for hazardous s and facility identification facility?
2. Facility or Business Name	Environm	ental Reme	diation .Svs.	1	EID No. 59-3012256
3. Facility Operator (List additional Operators in the	Charles	M.OWEN'S			me Operator: / / mm_dd
comments section).	Street or P.O. Box: 760 TAlley	· ^			hone Number: 904-791-9992
	City or Town:			State: FL	Zip Code: 32.202
	Operator Type: 💢		al Municipal	State	Other
4. Facility Physical Location	Physical Street Add	Iress: Teyrand Ave			
Information	City or Town:	•	<u></u>	State: F	L Zip Code: 32203
	County: Choose_ Latitude: [] [boundaries.		a map or sketch of the facil
5. Facility North An Classification Sys Code(s)	stem (NAICS)	<u>а 562910</u> с.		В. D.	
6. Facility or	Street Address or P	P.O. Box: 160 TA	Heyrand Ave		
Business Mailing Address	City or Town 1	(Ksonville	<u></u>	State: FL	Zip Code: 377
7. Facility or Business Contact	First Name:		Last Name: OWCNS	-	Title: Dresident
Person	Phone Number: 904 - 791-	9992	Extension:	E-Mail: AP@	ERSFL,Com
	Street or P.O. Box: 760 TAlley Fand Ave				
		cksonville		State: FL	Zip Code: 32202
8. Real Property (Land) Owner of the Facility's	Name of Real Property (Land) Owner: TAilley rand Properties			Date became Owner: / / mm dd yy	
Physical Location (List additional real property owners	Street or P.O. Box:	47663	· · · · · · · · · · · · · · · · · · ·	P	hone Number: 904 - 306; -0081
	City or Town: ACKSONVILLE			State: FL	Zip Code: 32202
in the comments					10 F
	Owner Type : MP	rivate Federal	Municipal	State Oth	I¢I

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	Date _	

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	EPAID No. FLD 984261412
9. Type of Regulated Waste Activity (Mark 'X' in all the	at apply):
A. Hazardous Waste Activities:	For Items 2 through 7, mark 'X' in all that apply.
(1) Generator of Hazardous Waste	(2) Treater, Storer, or Disposer of Hazardous Waste
(Choose only one of the following three categories.)	(at your facility) Note: A hazardous waste permit
a. Large Quantity Generator (LQG):	may be required for this activity.
Generates in any calendar month 1,000 kilograms or	a. Operating Commercial TSD
greater per month (kg/mo) (2,200 lbs.) of non-acute	b. Operating Non-commercial TSD
hazardous waste; or Greater than 1 kg (2.2 lbs)	c. Non-operating: Postclosure or Corrective Action
of <i>acute</i> hazardous waste	Permit or Consent Order (HSWA, etc.)
	(3) Recycler of Hazardous Waste (at your facility)
b. Small Quantity Generator (SQG):	Specify: Commercial; Non-Commercial.
Generates in any calendar month greater than 100kg/mo but less than 1,000 kg/mo (>220 to <2,200	A permit is required for storage prior to recycling.
lbs.) of <i>non-acute</i> hazardous waste and/or 1 kg	(4) Exempt Boiler and/or Industrial Furnace
(2.2 lbs) or less of <i>acute</i> hazardous waste	a. Small Quantity On-site Burner Exemption
	b. Smelting, Melting, and Refining Furnace Exemption
c. Conditionally Exempt SQG (CESQG):	(5) Person Authorized to Manage Conditionally Exempt Waste
Generates in any calendar month 100 kg/mo or less	Generated at Other Facilities - Choose this management activity ONLY if you attach EITHER a copy of your application
(220 lbs.) of non-acute hazardous waste and 1 kg	for such authorization OR the authorization you received from
(2.2 lbs) or less of <i>acute</i> hazardous waste	FDEP.
In addition, indicate other generator activities that apply.	
d. United States Importer of hazardous waste	(6) Underground Injection Control - Mark an 'X' even if the
e. Mixed Waste (hazardous and radioactive)	UIC well at your facility does not receive hazardous waste.
Generator	
(7) 🔀 Transporter of Hazardous Waste [Note:=A-Certificate	e of Liability Insurance is required along with this registration.]
Registration must be renewed annually. \Box a. For own	a waste only 🖾 b. For commercial purposes
c. Hazardous Waste Transporter Insurance Informati	on _A
Insurance Company CACON: Ch INSURANCE	· Company
Address C/D XLENVIONMENTAL	0xtal 10 10 7:11
520 EAGLEVIEW BIND.	<u>PXTON P.4. 19341</u>
Contact <u>ANUL HICKEY</u> Policy Number <u>PEC 00045030B</u>	$\frac{1}{5} \frac{1}{5} \frac{1}$
d. Transportation Mode 🛄 Air 🛄 Rail 🔀 Highway	Water Other - specify
e. 🔲 Hazardous Waste Transfer Facility:	Storage Volume
Initial notification	
The following items are required to be submitted w	with the initial notification for a transfer facility [Rule 62-730.171(3),
Florida Administrative Code (F.A.C.)]:	
Certification by a responsible corporate officer of	the transporter that the proposed location satisfies the
criteria of Section 403.7211(2), Florida Statutes	(F.S.) [Rule 62-730.171(3)(a)1., F.A.C.]
Evidence of the transporter's financial responsibili	ity [Rule 62-730.171(3)(a)3., F.A.C.]
A brief general description of the transfer facility	operations [Rule 62-730.171(3)(a)4., F.A.C.]
A copy of the facility closure plan [Rule 62-730.1	
\Box A copy of the contingency and emergency plan [R	
A map or maps of the transfer facility [Rule 62-73]	
Notification of changes in above items	······································
Annual update notification	

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DEP Form 62-730.900(1)(b), adopted by reference in rule 62-730.150(2)(a), 62-710.500(1), and 62-737.400(3)(a)2., F.A.C. Effective Date 01-04-2009 Page 2 of 4

· · ·			
			EPAID No. FUD 984261412
B. Universal Waste (UW)	Activities (Mark 'X' in	all that apply)	("accumulated" means at any one time):
			of any combination of UW accumulated
	ler (SQH) = always less t		-
		-	
			ccumulated by for-hire handler
Mercury-containing d	evices SQH = less than 1	00 kg accumulat	ted by for-hire handler
Mercury-containing la	amps LQH = 2,000 kg (4	400 lbs/8,000 lar	mps) or more accumulated by for-hire handler
Mercury-containing la	amps SQH = less than 2,0	000 kg (8,000 lar	mps) accumulated by for-hire handler
[Note: 4 lam	nps = 1 kg, 62-737.200(10	0)]	
Pharmaceuticals LQH	l = 5,000 kg or more of u	niversal pharmad	ceutical waste (UPW) accumulated
Pharmaceuticals LQH	l = more than 1 kg (2.2 lb)) of acutely haza	ardous ("P-listed") pharmaceutical waste accumulated
		· •	always 1 kg or less of acutely hazardous UPW accumulated
	Transport		1
(1) For those Managing	Accumulate (see note in	Handle at Transfe Facility	 π (2) Enter your esitmate of the maximum amount (in pounds) of each type of UW on site or transported at any one time.
	instructions)		
a. Batteries			
b. Pesticides			
c. Pharmaceuticals			
d. Mercury Containing Devices			200
e. Mercury Containing Lamps			1300
(3) Mercury Recovery and/or [Chapter 62-737, F.A.C.]	Reclamation Facility		Note: A hazardous waste permit is required for this activity. [Rule 62-737.800, F.A.C.]
(4) Reverse Distributor of UV	v 🗆	Pharmaceuticals	s 🔲 Lamps 🔲 Devices 🛄
(5) Destination Facility for UV	W E I	Note: for this activ storage prior to rec	vity, a facility must treat, dispose or recycle a UW. A permit is required for cycling.
C. Used Oil Activities:			8) Specific Certification to be signed by all Used Oil Transporters
(1) Used Oil Transporter -	indicate type(s) of acti	ivity(ies):	I certify as a Used Oil Transporter that the training program and financial
a. Transporter			responsibility required under Section 62-710.600, F.A.C., are in place, current and being adhered to. If any modifications have been made to the
b. Transfer Facili			orginally approved training program, they are explained in attachments to
(2) Collection Center (3) Used Oil Processo	or (A permit is required for	this activity)	this registration form. Evidence of financial responsibility is
(4) Off-Specification		uns acuvity.)	demonstrated by the attached Used Oil Transporter Certificate of Liability Insurance, DEP form 62-710.901(4), F.A.C.
(5) Used Oil Fuel Ma			
(6) Used Oil Filter			Chills M. Churens_
a. Transporter			Signature of Authorized Person
b. Transfer Facili	ity		
c. Processor d. End User			Charles M. Owens Print Name of Authorized Person
(7) Used Oil Transporters, Tran	nsfer Facilities, Collection	n Centers, Off-	
Specification Burners and Mark			
registration fee. Used Oil Proce			(9) The records required under the provisions of Rule 62-710.510,
applicable, enclose a check or n payable to Florida Department	-	and the second sec	F.A.C., are kept at (check one):
\mathbf{X} , A check is enclosed.	or Environmental Protect	uUII.	 Our mailing (business) address The site (facility) address

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	State Regulated Waste	Activities:				[Chapter 62-740, F.A.C.] ired for this activity.
your facili	te Codes for Federal ty. List them in the order waste transporters list of	r they are presente	d in the regulations (e.g., D001, D00	3, F007, U112).	l hazardous wastes handled ces are needed.
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
11. Othe	er Status Changes (N	lark 'X' in all that	t apply):			
	be handling regulat (2) Out of Business - Bu address, and phone Contact	ed waste there. usiness closed on number where you	can be reached afterPhone	(Date) closing.	. Please provide a	the new location if you wil
in accorda	nce with a system design n submitted is, to the be ting false information, ir	ted to assure that quest of my knowledge scluding the possibilities must complicities must complicities must complicities must complicities must complicities must complicit the structure of the	ualified personnel pr e and belief, true, acc ility of fine and impr y with the requirement of	operly gather an curate, and comp isonment for kno	d evaluate the info lete. I am aware the owing violations. 30.171, FAC, and	at there are significant pen If I have notified as a trans Rule 62-730.182, FAC.
for submitt facility, I a Signatur	e of owner, operator representation		P	es M. C		Date Signed (mm-dd-yyyy 2-2-CY
for submiti facility, I a Signatur	representation	e // <i>Pu</i>	Churle Churle	es M. C	livens	(mm-dd-yyyy 2-2-09
for submiti facility, I a Signatur If the per	representativ	e // <i>Pu</i>	Churle Churle	erator, please co	mplete the inform	(mm-dd-yyyy 2-2-09
for submiti facility, I a Signatur If the per	representation	e ///// prm is not the Faci	Iity Contact or Ope	erator, please co	mplete the inform	(mm-dd-yyyy 2-2-09 nation below: oN @ERSFL.COM

DEP Form 62-730.900(1)(b), adopted by reference in rule 62-730.150(2)(a), 62-710.500(1), and 62-737.400(3)(a)2., F.A.C. Effective Date 01-04-2009 Page 4 of 4

ENVIRONMENTAL REMEDIATION SERVICES, INC.

Standard Operating Procedure: Used Oil Screening - Halogen

POLICY: This policy describes the methods used for the collection of used oil screening samples.

APPLICABILITY: This policy applies to all shipments of used oil transported by Environmental Remediation Services, Inc. (ERS).

PURPOSE: To provide for the proper handling of used oil in accordance with Federal and State requirements.

PROCEDURE:

Used oil is defined as "any oil that has been refined from crude oil, or any synthetic oil, that has been used and as a result of such use is contaminated by physical or chemical impurities" (40 CFR 279.1).

- 1. Samples of used oil will be collected from the used oil holding container prior to transportation.
- 2. All samples will be labeled, dated and sent to a third party sampling facility for proper halogen screening.
- 3. Upon acceptable halogen level results below 1000 ppm the used oil will be scheduled for transportation.
- 4. If halogen level results are equal to or **above** 1000 ppm the transportation of this waste as used oil will be refused.
- 5. If unacceptable halogen level results are confirmed and refusal of used oil transport is required, ERS will record this information in the generators file.
- 6. All used oil load accepted for transportation will be accompanied by a waste manifest. A copy of the waste manifest will be left with the used oil generator prior to departing the pickup location.