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SHIPPING DESCRIPTION

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12/7/2012 12:00/

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PROBLEM CODE

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CUSTOMER

EMERGENCY CONTACT CHEMTREC (800) 424-9300

523 N. Sam Houston Farkway East, Suite 400 US DOT ID#, 1685621 Houston, TX 77060 EPA ID#, TXR000076094

Transporter Information:

Shipping Declaration:

· Bag

RECEIVED AT PLANT

Pompano Beach, FL 33064 (800) 235-0189, Ext 1 EPA ID#: FLD984262410 280 N.E. 48th Street This is to certify that the above named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation. to the bast of my knowledge, the information presented herein is correct and accurate, and I am authorized to sign on behalf of the GENERATOR The GENERATOR hereby certifies that the material collected from the GENERATOR'S facility by FCC Environmental, LLC does not contain any PCB's as defined in 40 CFR 761 and is not hazardous waste or been mixed with a listed or characteristic hazardous waste as defined in 40 CFR 261. If the material

EPA ID# ATAL Generator UNIX NOWN

Initial if Do-it-yourself collection center as defined in 40 CFR 261.5

Initial if Conditionally Exempt Small Quantity Generator

Including, but not limited to, proper disposat, testing, and transportation if the material contains PCB's or is determined to be a hazardous waste. Lorithy that collected is a used oil as defined in 40 CFR part 279, the GENERATOR certifies that the total halogen content is less than 1,000 ppm, or the GENERATOR repetuted is a used oil as that the rebutted waste presumption under 40 CFR Part 279 has been rebutted. The GENERATOR will be responsible for any and all costs

LF 070 Rev B

LAND DISPOSAL NUTIFICATION AND CERTIF Manifest Tracking No, 0071 334 EPAID # FLD78192511 Profile# 120434 stewater (see 40 CFR 268.2) place "w" next to the applicable code(s) WITH SUBCATEGORIES (place appropriate letter from section 8 before each code that applies) (See 40 CFR 268 for details) U151 Hi Ha P065 Lo RMERC Res. K069 Not Calcium Sulfate D008 Lead acid batteries U240 2, 4 D P065 Not Inc.JRMERC Res. K071 Rmerc Res D009 Organic Hg> 260ppm 1001 Except Hi-TOC U240 2, 4 esters & Salts P065 Hi Inc. RMERC Res. K071 Not Rmerc Res. D009 Inorg. Hg> 260 D003 Reactive Cyanide P092 Lo inc. Res K106 Lo Rmerc Res. D009 Hg < 260 D003 Reactive Sulfide P092 Lo RMERC Res. K106 Not Rmerc Res F025 Light ends D003 Explosive P092 Not Ine/RMERC Res. K106> 260 ppm Hg F025 Spent filter D003 Water Reactives P092 Hi Incl/RMERC Res. P047 Salts K006 Hydrated D003 Unexp Ord. Emg U151 Lo RMERC Res P047 Nonsalts K006 Anhydrous D003 Other Reactives U151 Lo Not RMERC Res. P065 Lo Inc. Res. K069 Calcium Sulfate D006 Batteries The subcategory for D018-D043 waste is 'treated in nonCWA/nonSDWA facility" unless the following box is checked: "treated in CWA/SDWA facility" COMMON CODES (Place appropriate letter from section 8 before each code that applies) F039 F012 F011 F009 F010 F006 F007 P105 P205 P098 P051 2030 D014 D015 D916 D017 D018 D019 D013 D011 D012 D008 D009 D010 D035 D007 D006 D030 F003 D034 D004 0.005 D031 2032 D033 D028 D029 D026 D027 D025 D023 D024 D022 U003 U006 D021 U002 0020 F002 F004 F005 D042 D043 D001 D040 D041 D038 D039 **U27**9 D037 U220 U226 U213 D036 U136 U154 U188 U123 U108 U117 U122 U0/80 U044 LJ061 U072 K051 U007 ADDITIONAL CODES (Enter all codes not identified above which are associated with waste) 6. HOW MUST THE WASTE BE 5. TREATMENT STANDARDS FOR NON-PHASE II STATES (INDICATE THE APPLICABLE 4. USEPA HAZARDOUS WASTE MANAGED? ENTER THE LETTER TREATMENT STANDARD 268.41, 268.43 OR SPECIFIED TECHNOLOGY CODE(S) FROM BELOW To identity F039, or UHCs managed in non-CWA, use the "F039/Underlying Hazardous Constituents Form provided and check here: If no UHCs are present upon generation check here: □ Check here If disposal facility will check for all UHCs □ (i.e. no UHC form required) ITo list additional EPA waste code(s), use the supplemental sheet and check here: ☐ In lieu of supplemental sheet you may use multiple copies of this form. 7. SOLVENT CONSTITUENTS (F001 - F005) Check here if disposal facility will check for all spent Carbon disulfide n-Butyl alcohol Benzene Acetone Cresois (m&p) 0-Cresol Chlorobenzene Carbon Tetrachloride Ethyl acetate 2-Ethoxyethanol o-Dichlorobenzene Cyctohexanone Methanol Isobutanol Ethyl benzene Ethyl ether Nitrobenzene Methyl isobutyl ketone Methyl ethyl ketone Methylene chloride Toluene Tetrachioroethylene Pyridine 2-Nitropropane Trichloroethylene 1, 1, 2-Tdchloro, 1, 2, 2-trilluoroethane 1, 1, 2-Trichloroethane 1:1,1 Trichloroethane Ttichloromonofluoromethane Xylenes (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory cita 8. tions differ, your certification wig be deemed to refer to those state citations instead of the 40 CFR citations.) RESTRICTED WASTE REQUIRES TREATMENT A. or ✓ This waste must be treated to the applicable treatment standards set forth in 40 CFR Pad 268.40 For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45." RESTRICTED WASTE TREATMENT TO PERFORMANCE STANDARDS "I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this **B.1** certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained property so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment. (CERTIFICATION REMOVED BY PHASE IV) **B.2** GOOD FAITH AND ANALYTICAL CERTIFICATION - FOR INCINERATED ORGANICS "I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this cer **B.3** tification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion units as specified in 268.42, Table 1. I have been unable to detect the nonwastewater organic constituents, despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS 1st certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This decharacteristic **B.4** terized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment." RESTRICTED WASTE SUBJECT TO A VARIANCE This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above. C. For hazardous debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45." RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT "I certify under penalty of law that I have personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this Đ. certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment." WASTE NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS E. newly ideathed waste that is not currently subject to any 40 CFR Part 268 restrictions. all associated documents is complete and accurate, to the best of my knowledge and information. nation i I hereby certify the Signature Date 12-10-/2

GENERATOR

Title

FORM#FCC-052

		rri desig	ned for use on elite (12-pitch) typewriter.)						Form	Approved.	OMB No.	2050-00:				
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	J. Co.	nerator's Phone: 31)5-55	Nelly Tractor \$255 NeV Sou Wante, Fil. 33 2-6300	134 Dept G 100		Generator's Site	Address (if (different than	mailing addres	ss)							
	6. Tr	ransporter 1 Company Nam	e FOO EHAVIRONAME	NTAL LLC	g. C. January			2	U.S. EPA ID I		K FROM NO	art					
		ransporter 2 Company Name	FREEHKNU CART	AGE INC.				A CONTRACTOR OF THE PERSON OF	U.S. EPA ID N		NJD084126164						
		esignated Facility Name and	U.S. EPA ID N		scon00275606												
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	14. \$	Special Handling Instructions ERG # 128	and Additional Information	Profession and		<u> </u>							HAVE				
		APPROVAL 1204	Sa Legisland	50#			2*	September 1997			· .						
		Exporter, I certify that the co	R'S CERTIFICATION: I hereby dided, and are in all respects in proportents of this consignment conformization statement identified in 40 and a factorial and a	per condition for transport acco orm to the terms of the attached	rding to applica LEPA Acknowle	ble international dgment of Conse ator) or (b) (if I a	and national	government	al regulations.	pping name, If export ship	and are class ment and I ar Monti	n the Prima	ged, ry Year				
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DESIGNATED FACILITY	19. Ha	azardous Waste Report Mar	nagement Method Codes (i.e., co	des for hazardous waste treatm	ent, disposal, a	nd recycling sys	tems)		i i				<u> </u>				
쀠	1.		2.		3.			7	4.								
	20. De	esignated Facility Owner or	Operator: Certification of receipt	of hazardous materials covered	by the manifes	t except as noted	l in Item 18a										
	Printed	d/Typed Name			Signa	ture			i i		Month	Day	Year				
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SPECIAL NOTES

SERVICE ORDER

NUMBER

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WHINT EUSTOMER NAME	nd of the reverse side of this document	Traits Cleaner is clean (trontback) L Fusible link operational utflorization Signature agree to pay for the above services and to be both	visual inspection unusual odor	Il constituents that may be present in the degreasing fluid are contaminants resulting from, and incidental to, normal use if the solvent as a degreaser or cleaner. I have reviewed our physical facilities, administrative practices, and operational rocedures and based on this review do willing make this true, accurate and complete certification.	prins, percoeum napmna; returned to FCC Environmental, LLC for inclusion in the FCC Environmental, LLC Reuse trogram will be utilized as an effective substitute for chemical product. For the purpose of qualifying to participate in the trogram, i further certify that any used degreasing fluid so returned to FCC Environmental, LLC has not been mixed with azardous waste or other chiedinoshie substances.	Teuse Qualification Statement by signing this document, I hereby certify that I understand the used FCC Environmental, LLC degreesing fluid (i.e. Mineral	2 2 2 2	M-MINERCA PRINCIPAL				PART/ DESCRIPTION			VEHIOLE NO TERMINED NO	· 一大の大の大の大の大の大の大の大の大の大の大の大の大の大の大の大の大の大の大の		SOTTON MINET	 SITE NUMBER NAME AND ADDRESS	PHONE NUMBER (305) 522-5360	CUSTOMER CONTACT
CUSTOMER SIGNATURE		Parts Cleaned is properly grounded. bound by the terms and conditions set forth above	Yes No Rep Initials	taminents resulting from, and incidental to, no ical facilities, administrative practices, and or surate and complete certification.	tor inclusion in the FCC Environmental, [.t. duct. For the purpose of qualifying to particip to FCC Environmental, LLC has not been many to FCC Environmental and the second to the seco	IFCC Environmental, LLC degreasing fluid (i.						UM QUANTITY HM		OF THE CALL AND				8		:	
/ DATE		rth above	order			e. Mineral				Man DOT Beginner				2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		en ja Allemanne de Alle Alle (III. gale) an danke a med a spilling mad e sid a mek	PROBLEM SYNOPSIS, AS REPORTED	CALL WAS TAKEN ON			
7	EMERGENCY CONTACT CHEMTREC (800) 424-9300	ITRIBSD/TSF INFORMATION: FCC Environmental, LLC 523 N. Sam Houston Parkway East, Suite 400 Houston, TX 77060	Shipping Declaration: This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition transportation according to the applicable regulations of the Department of Transportation.	collected is a used oil as defined in 40 CFR part 279, the GENERATIOR certifies that the total halogen content is less than 1,000 ppm, or the GENERATION certifies that the rebutable waste presumption under 40 CFR part 279 has been reinuted. The GENERATIOR will be responsible 60 gap and alloo including, but not limited to, proper disposal, testing, and transportation if the material contains POB's or its determined to be a the additional formation of the material contains POB's or its determined to stip of the additional formation presented herein is correct and accurate, and I am authorized to stip of affabilities destine GENERATIC.	Initial If Do-It-yourself collection center GENERATOR hereby certifies that the material ined in 40 CFR 781 and is not hazardous waste o	Initial if Conditionally Exempt Smalls defined in 40 CFR 261.5			0 2 3 0 0 0 0 0	Personal Attachment		SHIPPING DESCRIPTION	IL PIA	なが、文文と言うながらない	1	The control of the William of the sequence of the control of the c	N N	AT E			
) 424-9300	00 US DOT (D#: 1688621 EPA 1D#: TXH000078094	rials are properly classified, described, plations of the Department of Transports	rt 279, the GENERATOR certifies that the implion under 40 CFR Part 279 has been rusting, and transportation if the material continuous presented herein is correct and accurate.	enter terial collected from the GENERATOR'S tetrial collected from the GENERATOR'S tetres or been mixed with a listed or characters.	Iditionally Exempt Small Quantity Generator						GLYCOL	46.			M/A NUMBER	PW CINSPONDENCE	ВУ		· · · · · · · · · · · · · · · · · · ·	
BECEIVED AT BLANT / DAT	EPA ID#: FLD984262410	Designated Facility 1280 N.E. 48th Street Pompano Beach, FL 33064 (800) 235-0180 Ext 1	packaged, marked and labeled, and a ation.	total halogen content is less than 1,000 ebutted. The GENERATOR will be 1950 tains PCB's or is determined to be a flat te, and I am authorized to sign on the	EPA ID# lacility by FCC Environmental, LLC does the fish hazardous waste as defined in 4	Generator						H BRIX		CLOSET		And the state of t	ASSIGNED TECH	P.O.		TYPE CODE	
		064	are in proper condition	ppm, or the GENERATI maible for apy and all co- records waster I certify to half drahe GENERATIC	s not contain any PCB's 10 CFR 261. If the mate	-						SNIFFER C-D-T	N SHAKELEEL	JOB COMPLET		PROMISE DATE, TIME	Production Caption (Caption of Caption)	P.O. NUMBER	PRICEIV	LEM ORDER ORIGIN	

COSTOREY

LF 070 Rev B

FORM#FCC-052 LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM PHASE IV Page 1 of 1 EPAID # FUD981925811 Manifest Tracking No, 0371334445 environmenta Generator Name: 🔀 1.If waste is a wastewater (see 40 CFR 268.2) place "w" next to the applicable code(s) Profile# 1240433 2. CODES WITH SUBCATEGORIES (place appropriate letter from section 8 before each code that applies) (See 40 CFR 268 for details) D001 Hi-TOC D008 Lead acid batteries K069 Not Calcium Sulfate P065 Lo RMERC Res. U151 Hi Ha D001 Except Hi-TOC D009 Organic Hg> 260ppm K071 Rmerc Res. P065 Not incliffMERC Res. U240 2, 4 D D003 Reactive Cyanide D009 Inorg, Hg> 260 K071 Not Rmerc Res P065 Hi Inc./RMERC Res. U240 2, 4 esters & Salts D003 Reactive Sulfide D009 Ha < 260 K106 Lo Rmerc Res. P092 Lo inc. Res. D003 Explosive F025 Light ends K106 Not Rmerc Res P092 Lo RMERC Res. D003 Water Reactives F025 Spent filter K106> 260 ppm Hg P092 Not Inc/RMERC Res. D003 Unexp Ord, Ema K006 Hydrated P047 Salts P092 Hi Inc//RMERC Res. D003 Other Reactives P047 Nonsaits K006 Anhydrous U151 Lo RMERC Res D006 Batteries K069 Calcium Suifate P065 Lo Inc. Res. U151 Lo Not RMERC Res The subcategory for D018-D043 waste is 'treated in nonCWA/nonSDWA facility' unless the following box is checked: "treated in CWA/SDWA facility' 3. COMMON CODES (Place appropriate letter from section 8 before each code that applies) D002 P012 P030 P051 P098 P105 F007 D012 F011 F012 F019 F039 D004 D005 D006 D007 D008 D009 D010 D011 D016 D013 D014 D015 D017 D018 D019 D024 D020 D021 D022 D025 D023 D026 D027 D028 D029 D030 D031 D033 D034 D035 D036 D037 D038D039 D040 D041 D042 D043 **F**003 D001 F002 F004 F005 U002 U003 U006 U007 U044 U061 11072 U0/80 U108 U117 U122 11123 U136 U154 U188 U213 U220 U226 U279 K051 ADDITIONAL CODES (Enter all codes not identified above which are associated with waste) 4. USEPA HAZARDOUS WASTE 5. TREATMENT STANDARDS FOR NON-PHASE II STATES (INDICATE THE APPLICABLE 6. HOW MUST THE WASTE BE CODE(S) TREATMENT STANDARD 268.41, 268.43 OR SPECIFIED TECHNOLOGY MANAGED? ENTER THE LETTER FROM BELOW To identity F039, or UHCs managed in non-CWA, use the "F039/Underlying Hazardous Constituents Form provided and check here. 🖸 If no UHCs are present upon generation check here: Check here if disposal facility will check for all UHCs (i.e. no UHC form required) ITo list additional EPA waste code(s), use the supplemental sheet and check here: 🗆 In lieu of supplemental sheet you may use multiple copies of this form. 7. SOLVENT CONSTITUENTS (F001 - F005) Check here if disposal facility will check for all spent Acetone Benzene n-Butyl alcohol Carbon disulfide Carbon Tetrachioride Chlorobenzene 0-Cresol Cresois (m&p) Cyctohexanone o-Dichlorobenzene 2-Ethoxyethanol Ethyl acetate Ethyl benzene Ethyl ether Isobutanol Methanol Methylene chloride Methyl ethyl ketone Methyl isobutyl ketone Nitrobenzene 2-Nitropropane Pyridine Tetrachloroethylene Toluene 1:1,1 Trichloroethane 1. 1. 2 Trichloroethane 1, 1, 2-Tdchloro, 1, 2, 2-trilluoroethane Trichloroethylene Ttichloromonofluoromethane **Xvienes** (States authorized by EPA to manage the LDR program may have regulatory citations different from the 40 CFR citations listed below. Where these regulatory cita 8. tions differ, your certification wig be deemed to refer to those state citations instead of the 40 CFR citations.) RESTRICTED WASTE REQUIRES TREATMENT This waste must be treated to the applicable treatment standards set forth in 40 CFR Pad 268.40 ☐ For Hazardous Debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45." RESTRICTED WASTE TREATMENT TO PERFORMANCE STANDARDS B.1 "I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained property so as to comply with the treatment standards specified in 40 CFR 268.40 without impermissible distribution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment." **B.2** (CERTIFICATION REMOVED BY PHASE IV) GOOD FAITH AND ANALYTICAL CERTIFICATION - FOR INCINERATED ORGANICS **B.3** "I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this cer tification. Based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by combustion units as specified in 268.42, Table 1.1 have been unable to detect the nonwastewater organic constituents, despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment." **B.4** DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS "I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This decharac terized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment." C. RESTRICTED WASTE SUBJECT TO A VARIANCE This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 5 above. For hazardous debris: "This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45." D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT "I certify under penalty of law that I have personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this

certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D. I believe that the information I submitted is true, accurate and

complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment."

WASTE NOT CURRENTLY SUBJECT TO PART 268 RESTRICTIONS

This waste is a newly identified waste that is not currently subject to any 40 CFR Part 268 restrictions. I hereby certify the and all associated documents is complete and accurate, to the best of my knowledge and information. Signature Date 12-21-12 Title

E.

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	15. GENERAT	OR'S/OFFERO	R'S CERTIFICATION	ON: I hereby declare tha	t the contents of this	consignment are	e fully and acc	rately descri	bed above I	y the proper sh	ipping name,	and are clas	sified, packa	ged,
Н	marked and	o labeled/placal	ded, and are in all	respects in proper condit	ion for transport acco	ording to applical	ble internations	il and nationa	al governme	ntal regulations.	If export ship	ment and I a	ım the Prima	rý.
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