NOTICE OF POTENTIAL HAZARDOUS WASTE NON-COMPLIANCE - Page 1 of 2

CAOULTOVALLES						
FACILITY NAME	TY	PE OF INSPECTION:				
ADDRESS 228 SW 218 To		V: CELL		OTHER:		
228 SW 215 Ter	CITY Ft. Lam.	lindale F	STATE	ZIP CODE		
EPA ID NUMBER	DATE OF INSPECTIO	ON	PAGE	33312 . OF		
FLR000176842		8/12		1 2		
FOLLOW UP CAV INSPECTION WITHIN 120 DAY	s: YES	NO.		i i		
A hazardous waste/used oil compliance in 403.091, Florida Statutes (F.S.), to determ 62-730 and 62-710, Florida Administrative (C.F.R.) Parts 260 through 268 and 279, w state hazardous waste and used oil rules in of non-compliance were identified by the ir not be a complete listing of all items of the state of the s	Code (F.A.C.). Phich are cited on Chapter 62-730	compliance with C rovisions of Title 4 this form, have be and 62-710, F.A.	Chapter 403 40 Code of een adopted C. The follow	F.S. and Chapters Federal Regulations by reference as the wing potential items		
GENERAL REQUIREMENTS:		CONTAINER MANA				
Failure to ensure delivery of HW to proper I	HW facility § 261.5					
Failure to provide hazardous waste determi						
Failure to notify as generator § 262.12	Undated containers § 262.34 Leaking or bulging containers § 262.34					
Failure to use a manifest or reclamation agr	eement § 262.20		iners § 265.17			
Failure to provide personnel training § 265.			aisle space §			
Evidence of release(s) of waste § 265.31						
Facility exceeds 90/180 day time limit § 262	.34	RECORDKEEPING				
		☐ Manifests §				
USED OIL VIOLATIONS:		Training rec	ords § 262.34			
Failure to label containers § 279.22		Contingency	Plan § 262.3	4		
Failure to respond to releases § 279.22		Weekly Inspection records § 62-730.160				
Failure to document used oil disposal § 279.	10		not posted by phone § 262.34			
			not notified § 262.37			
MATERIALS PROVIDED to assist in accomplishing o	corrective actions		Ŭ -	•		
DEP Small Quantity Generator Handbook	EPA Managing	Used Oil				
EPA Understanding the Hazardous Waste Rules	Environmental			ry Lamp Recyclers		
EPA Notification of Regulated Waste Activity		d Oil Transporters	Other	usedoil stene: 1		
Florida Automotive Recyclers Handbook	Antifreeze Recy		Other Used oil Gaidans			
lorida Fact Sheets						
Antifreeze for Recycling / Waste Antifreeze	Other:					
Summary of Hazardous Waste Regulations	Other					
Summary of Used Oil/Used Oil Filter Regulations	Other					
Other:						

Page 2 of 2 ITEMS REQUESTED OR RECOMMENDATIONS BY THE "INSPECTOR". OWNER/OPERATOR COMMENTS: The owner/operator is hereby requested to submit in writing, within 7 days of this inspection, 1) a description of all corrective actions taken, 2) a schedule for completion of corrective actions to be taken and 3) a description of efforts to prevent recurrence of the above items to the person signing as "INSPECTOR", Florida Department of Environmental Protection, 400 North Congress Avenue, Suite 200, West Palm Beach, FL 33401. The actions taken within __ days of this notice will be considered in determining whether enforcement, including the assessment of penalties, should be initiated. IF YOU HAVE QUESTIONS, contact: Greathita to at (561) 681**-6**600. "INSPECTOR" (signature): The undersigned person hereby acknowledges that he/she received a copy of this notice and has read and understands the same. PRINTED NAME:

HAZARDOUS WASTE INSPECTION EXIT INTERVIEW SUMMARY, NOTICE OF POTENTIALVIOLATIONS

MANIFEST INSPECTION LOG

Facility: Jam Facility EPA ID#: FLR 200/26842

TSD: World Petholeum TSD EPAID#:

Date	Manifest Number	Waste Description	Cont No.	ainers Type	Vol / Unit	TSD Sign	LDR	Waste Codes
				Dm	55	Oign	LDIT	no helogu
7/1/2	2922/	usedoil	/	מתם	 			+437.
11/1/10	2737	,)	1		80		-	140
11/1/12	19376	4	/	Dm				BVC
11/1/12	29377	//	1	DM				or haloge
11/26/12	29248		2	Budte	1			
11/1/12	19374	/)	1.	#	100 9	9 1.		Achologa Transformer
6/3/10	022850	<i>h</i>	7	AG Tank	200	Ta!		noTest
6/4/10	022 857	15	1	AR	175	enl		41
13/11	022850	/1	2	DA	30	615		И
2/22/4	26502	1 2	1	DA	55	91		C ₇
12/2/11	27300	-1	6	2	100	991		1)
19/10/10	26050	er ,	2	Dn	Po.	301		v .
14/2/11	260 631	1)	1	Om	50	5/11		N
12/06/11	26663	7-1	2	AG.	150			/1
							•	
						•		
			+					
							-	

AG above grand tank.

scaled 1

JAM ENVIRONMENTAL & Vacuum Services, LLC Halogen Detection Procedures for Used Oil

Each JEVS Used Oil Collection driver Will Perform the Following Prior to each day's collections.

- 1. Perform Battery Test Spare Batteries are kept in the Warehouse Refrigerator
- 2. Inspect equipment for damage, ensure tip is clear of oil and debris, check cotton filter tip.
- 3. Check sniffer against new oil and the 900 ppm Halogen standard ensure alarm function is working
- 4. Do not use equipment if the sniffer fails to alarm or equipment is damaged
- 5. Ensure you have a supply of Dexil 1,000 or 4,000 test kits in your truck

Operation of Halogen Sniffer at Customer Location

- 1. Power Unit up prior to opening tank allow unit to stabilize
- 2. Open cap or remove plug from customers used oil storage tank(s)
- 3. Quickly place tip 3 to 5 inches from opening Protect from wind and breezes to ensure accurate reading.
- 4. Allow Unit to stabilize gasoline or diesel may cause unit to beep until fumes dissipate
- 5. <u>If equipment does not alarm Mark JEVS Manifest as HALOGEN TEST PERFORMED? YES and PASS.</u>
- 6. If equipment alarms (fast or continuous beep) then customers oil needs to be tested with a Dexil 1,000 or 4,000 test kit.
 - a. Take sample and place in glass jar
 - b. Inform customer that the Dexil will need to be performed because of potential contamination.
 - c. Note on JEVS Manifest that Sniffer Alarmed (Test Failed)
 - d. Follow Dexil Procedures
 - e. If Dexil shows greater then 1,000 ppm Then Mark Manifest as "**Dexil Fail**"
 - f. Write on Manifest "Reject Load Do Not Pump" Give manifest to Customer
 - g. Notify Office Immediately We can arrange disposal with another company JEVS will not handle this product.
 - h. If Dexil shows that contamination is less then 1,000 ppm then Mark results on Manifest Explain to customer Pump Oil
 - i. Always offer to tour shop with customer to determine the potential sources of chlorinated compounds Let customer know that there are many effective alternatives to chlorinated materials and if they insist on using them then they need to take appropriate cautions to not contaminate the used oil. Always Educate Do not Lecture.

j. Add note in Work Order Comment Section to use extra caution on future collections.