

Training Program

ID: 7390 City: Photographic Waste Control County: Seminole

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Program Area	Process	Date	Author
	Logged	10/2/2009 12:12:51 PM	Sullivan_TA
RUOH	Completeness Review	10/29/2009 1:35:38 PM	Graves_A
RUOH	Data processing	1/8/2010 2:49:16 PM	Noland_T
RUOH	Notification Letter Emailed	1/8/2010 2:50:04 PM	Noland_T

RUOH Booked into Oculus 1/8/2010 2:50:53 PM or

Noland_T

[Add new process](#)

Date	Comment	Program Area	Author
		RUOH	
10/29/2009 1:35:35 PM	Training manual ok. The facility uses a sniffer only for halogen testing due to process knowledge, if the sniffer tests positive for halogens, the load is immediately considered hazardous wasteand handled as such	RUOH	Graves_A
1/8/2010 2:49:58 PM	No letter actually e-mailed	RUOH	Noland_T
1/8/2010 2:50:50 PM	Attached comments to TM and booked into OCulus	RUOH	Noland_T

Add new comment

Noland_T

RUOH

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Used Oil Training Program - Verification, Record Keeping and Signature Pages

Developed for (Company Name) Photographic Waste Control, Inc.

Submitted To:

Florida Department of Environmental Protection, Used Oil Coordinator
2600 Blair Stone Rd. MS 4555
Twin Towers Office Building
Tallahassee, FL 33299-2400

Date 9-28-9

RECEIVED

SEP 30 2009

BY: BSH

A. Training Program Description

Please check the appropriate response and complete the information that is applicable



1. ☒ Option A. The Used Oil Transporters Certification and Training Manual shall serve as our corporate Training Program.

2. ☐ Option B. An alternate Training Program has been developed and is described on the attached sheets.

B. Training Program Implementation

Please provide a description of your training methodology (i.e. lecture, employee review of written programs, etc.).

We will provide a copy of the used oil training documents to employees and require that they read and study all information that pertains to their involvement of handling any used oil and used oil products. This will include testing each employee to make sure they maintain a certain level of knowledge.

C. Employee Training Program Verification

Please provide a complete description of your employee training test methodology (i.e. oral quiz, written test, etc.).

We will give the employee the pre-test to gauge any area that needs extra training. Once the employee has prepared and studied all materials, we will administer a written test as well as a hands on test for the devices used to detect halogen.

The serial number of this manual is 09-L2MW7353 Page 1 of 5
(NOTE: Please submit this page to FDEP with your registration forms)

D. Employee Training Frequency

Description of the frequency of employee training (annually, every two years, etc.)

We will provide training annually as well as at any time we feel an employee may need it.

E. Employee Training Program Record Keeping

Please provide a full description of your company's record keeping methodology for employee training.

We will keep all documents related to the training and testing of used oil handling in our office until an employee no longer works with us.

F. Used Oil Training Program Additional Information

Please provide any additional information required as part of your corporate Used Oil Training Program on these pages. Identify the Section (i.e. 1. Training Program Description) to which the information applies. Use the next page and additional sheets of blank white paper as necessary.

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(NOTE: Please submit this page to FDEP with your registration forms)

G. Used Oil Training Program Signature Page

I certify, as a used oil transporter, that the training program required under Rule 62-710.600, Florida Administrative Code, as described on the attached sheets will be implemented and adhered to. To the best of my knowledge, the training program described is in full compliance with the rule 62-710.600.

BOB AHMADI

Name of Authorized Person (Print or Type)

president

Title of Authorized Person

[Signature]

Signature of Authorized Person

9-28-9

Date

This document shall be submitted to the FDEP to facilitate the review and acceptance of your training program.

If this *Used Oil Certification and Training Manual* is to be used as the training manual, a copy of said manual must be kept on the premises of the location for which a permit has been applied. **The manual does not need** to be submitted with this document.

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(NOTE: Please submit this page to FDEP with your registration forms)

Halogen Screening Standard Operating Procedures

for Photographic Waste Control, Inc. (company name)

(Company name) Photographic Waste Control, Inc. conducts field screening (testing) of used oil to prevent costly hazardous waste from being mixed with non-contaminated oil for proper management and disposal. In addition to other criteria, the following were considered when developing this halogen determination and testing methodology:

- Employee safety;
- Simple, quick and relatively low set-up cost by using existing technologies;
- Containment and recovery of the halogens released from the used oil (i.e., eliminate atmospheric release of ozone depleting chemicals);
- Compliance with the requirements of state and federal health and safety codes.

Test Instrument specifications:

This company is currently using a model # _____ chlorine
detection kit manufactured by _____

AND, OR,

This company is currently using a model # TIF 5050 A CFC
detection device (sniffer) manufactured by TIF

The instrument(s) are calibrated using the following method(s):

This instrument does not require calibration.

(describe calibration process)

Calibration is performed on a

N/A

basis (insert how often.)

Transporter Drivers, managers and employees of

Photographic Waste Control, Inc. (company name) are given training on the use and application of chlorine field test kits and or CFC detection devices (sniffers) as follows:

We will provide a hands on training to our employees
Once per year.

Field testing and sampling either from the generator's storage tank or from a sample taken in accordance with EPA Regulations and ASTM Methods is accomplished by:

N/A

All loads that have been tested and indicate halogen levels in excess of 1,000 PPM are handled as follows:

Will be handled as Hazardous Waste and disposed of properly.

After the testing is completed and the used oil is certified as on-specification fuel, it and the corresponding documentation will be marketed as such. If the halogen test result from that product shows that the used oil contains more than 1,000 ppm total halogens, the load and shall be rejected and FDEP will be provided with the test results within seven (7) days of obtaining them.

In the event Photographic Waste Control, Inc. (company name) has a need for or is required to use the services of a third party for halogen screening analysis (Certified Test Lab), that party is:

Laboratory name: N/A

Address: _____

City, State, Zip: _____

Phone: _____ Fax: _____

Attention: _____

In compliance with F.S. 62-710, Used Oil Management Rule, and 40 CFR §§ 279.44(b) and 279.44(d), 279.70(c), and 279.63, respectively, the documentation and records for all loads of used oil products and materials—either picked up or refused at a generator's facility, are maintained for three years at the company's main office located at

1943 High St., Longwood, FL 32750

Generator Education: It is the goal of Photographic Waste Control, Inc. (company name) to instruct and educate its generator customers not to allow mixing of halogenated solvents or paint thinners with waste oil or used oil filters. The generators are warned that doing so, could result in the mixture being required to be disposed of as a hazardous waste.