

Department of Environmental Protection

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

Virginia B. Wetherell Secretary

December 2, 1997

Mr. Keith Hall Carmel Coin Laundry 13393 Memorial Highway North Miami, Florida 33161

Re: Facility No.: 0250843

Dear Mr. Hall:

The Department has received the Title V General Permit Notification Form for the dry cleaning facility that you submitted on November 5, 1997.

Please note that in January of each year the Department will be mailing fee notices to those facilities using the Title V general permit. This annual operation fee is \$50 and it is due and payable between January 15 and March 1 of each year the facility is in operation and is subject to the requirements of the Title V general permit.

If you have or expect to have any changes in your mailing address, location address, responsible official, or phone number, please notify the Department at the following address:

Title V General Permits Office Bureau of Air Monitoring and Mobile Sources MS 5510 Department of Environmental Protection 2600 Blair Stone Road Tallahassee, Fl 32399-2400

If there are any changes in the facility status, including change of operating parameters or equipment, or if you have any additional questions regarding the Title V General Permit Program, please contact the District or local air program compliance inspector in your area.

Sincerely,

Dotty Diltz, Chief

Bureau of Air Monitoring

and Mobile Sources

DD/jw

cc: Mr. Ewart Anderson, Dade County

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

Printed on recycled paper.

PERCHLOROETHYLENE DRY CLEANERS

TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

TYPE OF INSPECTION:	ANNUAL RE-INSPECTION	™ COMPLAINT/DISCOVERY □	
AIRS ID#: 250843	DATE: 9-29-9	98 TIME IN: 1430 TIME OUT: 1445	
FACILITY NAME:	RMEL COIN LA	UNDRY	
FACILITY LOCATION:	13393 MEMORIA	AL HWY.	
_/	V. MIAMI, 33	3161	
RESPONSIBLE OFFICIAL	: KEITH HALL	PHONE: 305-897-2271	
CONTACT NAME:	11	PHONE:	
PART I: NOTIFICATION		P	
(check appropriate box)		CA	
1. New facility notified DAR	M 30 days prior to star	rtup s Nou V 🗅	
2. Facility failed to notify DA	ARM to use general per	rtup mit)
		□ No notification form	
PART II: CLASSIFICATION	ON	SolyTop	
Facility indicated on notificated (check appropriate box) A.	ation form that it is:	Drop store/out of business/petroleum	n
11	ource 🗆 gal/yr /yr		n
(check appropriate box) A. 1. Existing small area so dry-to-dry only, x < 140 g transfer only, x < 200 gal/both types, x < 140 gal/yr	ource gal/yr yr 91) ource ≤ 2,100 gal/yr ,800 gal/yr 00 gal/yr	Drop store/out of business/petroleum 2. New small area source dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr both types, x < 140 gal/yr	n
(check appropriate box) A. 1. Existing small area so dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/both types, x < 140 gal/yr (constructed before 12/9/9/3). 3. Existing large area so dry-to-dry only, 140 ≤ x ≤ transfer only, 200 ≤ x ≤ 1 both types, 140 ≤ x ≤ 1,80	ource □ gal/yr /yr O1) ource □ ≤ 2,100 gal/yr ,800 gal/yr 00 gal/yr	2. New small area source dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr (constructed on or after 12/9/91) 4. New large area source dry-to-dry only, $140 \le x \le 2,100$ gal/yr transfer only, $200 \le x \le 1,800$ gal/yr both types, $140 \le x \le 1,800$ gal/yr both types, $140 \le x \le 1,800$ gal/yr	n
(check appropriate box) A. 1. Existing small area so dry-to-dry only, x < 140 gal/yr (constructed before 12/9/9 3. Existing large area so dry-to-dry only, 140 ≤ x ≤ 1 transfer only, 200 ≤ x ≤ 1 both types, 140 ≤ x ≤ 1,80 (constructed before 12/9/9 5. This is a correct facility If no, please check to the constructed before 12/9/9	ource gal/yr yr O1) ource \(\leq 2,100 \text{ gal/yr} \) ,800 \text{ gal/yr} 00 \text{ gal/yr} 91) y classification the appropriate classification of the general gal/yr of the appropriate classification of the appropriate classificat	2. New small area source dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr (constructed on or after 12/9/91) 4. New large area source dry-to-dry only, $140 \le x \le 2,100$ gal/yr transfer only, $200 \le x \le 1,800$ gal/yr both types, $140 \le x \le 1,800$ gal/yr (constructed on or after 12/9/91) 1. \(\text{Can not determine} \)	n

10/16/98 STATUS.

Revised 9/15/97 (MB)

PART III: GENERAL CONTROL REQUIREMENTS	
Is the responsible official of the dry cleaning facility:	
(check appropriate boxes)	
1. Storing perchloroethylene in tightly sealed and impervious containers?	OY ON ON/A
2. Examining the containers for leakage?	DY ON ON/A
3. Closing and securing machine doors except during loading/unloading?	OY ON
4. Draining cartridge filters in their housing or in sealed containers for at least 24 hours prior to disposal?	אואם אם אם
5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber beds according to the manufacturer's specifications?	מאמ מם צם
PART IV: PROCESS VENT CONTROLS	
In Part II-A:	
If classification 1 has been checked, no controls are required. Proceed to Part V	
If classification 2 has been checked, the machine should be equipped with a refr (complete A below).	gerated condenser
If classification 3 has been checked, the machine should be equipped with either condenser or a carbon adsorber (complete A and B below). Carbon adsorber mi prior to September 22, 1993	· ·
If alphanification 4 has been absorbed the marking about the equipmed with a value	incompany and a second
If classification 4 has been checked, the machine should be equipped with a refr (complete A and B below).	igerated condenser
A. Has the responsible official of all new sources and existing large area source	st.
(check appropriate boxes)	
1. Equipped all machines with the appropriate vent controls?	OY ON
2. Equipped dry-to-dry machines with a closed-loop vapor venting system?	ח/אם אם צם
3. Equipped the condenser with a diverter valve so airflow will be directed away from the condenser upon opening the door?	OY ON ON/A
4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly/bi-weekly basis?	OY ON
5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45° F?	OY ON ON/A
6. Conducted all temperature monitoring after an appropriate cooldown period and after verifying that the coolant had been completely charged?	OY ON

В.	Has the responsible official of an existing large or new large area source also:			
	Measured and recorded the exhaust temperature on the outlet side of the condenser located on dry-to-dry, reclaimer, and dryer machines on a weekly basis?	ΩY	ΩN	
	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	ΩY	ПΝ	□N/A
	Is the temperature differential equal to or greater than 20° F?	ΟY	ПΝ	□N/A
3.	Measured and recorded the perc concentration in the exhaust stream weekly at the end of the final drying cycle while the machine is venting to the adsorber, if machines are equipped with a carbon adsorber?	ΠY	ПΝ	□n/a
	Is the perc concentration equal to or less than 100 ppm?	ПΑ	Ωи	□N/A
4.	Assured that the sampling port on the carbon adsorber exhaust for measuring perc concentrations is at least 8 duct diameters downstream of any bend, contraction, or expansion; is at least 2 duct diameters upstream from any bend, contraction, or expansion; and downstream from no other inlet?	ΟY	ON	□N/∧
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	ΩY	ПN	□N/A
6.	Routed airflow to the carbon adsorber (if used) at all times?	ΟY	ПΝ	□N/A
				

PART V: RECORDKEEPING REQUIREMENTS	
Has the responsible official:	
(check appropriate boxes)	
1. Maintained receipts for perc purchased?	OY ON
2. Maintained rolling monthly total of perc consumption?	OY ON
3. Maintained leak detection inspection and repair reports for the following:	
a. documentation of leaks repaired w/in 24 hrs? or;	אואם אם צם
b. documentation of parts ordered to repair leak and leak repaired w/in 2 days	
and parts installed w/in 5 days of receipt?	OY ON ON/A
4. Maintained calibration data? (for applicable direct reading instruments)	OY ON ON/A
5. Maintained exhaust duct monitoring data on perc concentrations?	OY ON ON/A
6. Maintained startup/shutdown/malfunction plan?	OY ON
7. Maintained deviation reports?	A/ND ND YO
Problem corrected?	AVAD AD YD
8. Maintained compliance plan, if applicable?	OY ON ON/A

PART VI: LEAK DETECTION AND REPAIRS					
weekly (for small source	es, bi-weekly) leak detection ar	id-repair			
		DY ON			
		DY DN			
following areas for leaks	5?				
OY ON ON/A	Muck cookers	OY ON ON/A			
OY ON ON/A	Stills	OY ON ON/A			
OY ON ON/A	Exhaust dampers	DY ON ON/A			
DY DN DN/A	Diverter valves	DY ON ON/A			
OY ON ON/A	Cartridge filter housings	אואם אם אם			
OY ON ON/A					
the responsible official?					
Visual examination (condensed solvent on exterior surfaces)					
Physical detection (airflow felt through gaskets)					
Odor (noticeable perc odor)					
ation (FID/PID/calorime	etric tubes)				
rumentation, is the equ	ipment:	□N/A			
perc vapor concentration	ons in a range of 0-500 ppm?	OY ON			
b. Calibrated against a standard gas prior to and after each use (PID/FID only)?					
and obvious signs of wea	ar on a weekly basis?	מט אם			
d. Kept in a clean and secure area when not in use?					
y by use of duplicate sar	mples (calorimetric only)?	אם אם			
	9-19-9	Q			
rint)	Date of Inspection				
	N/A				
	Approximate Date o	f Next Inspection			
	following areas for leaks OY ON ON/A Colvent on exterior surfactoriough gaskets) ation (FID/PID/calorimetrumentation, is the equivalent of the equivalent	following areas for leaks? Y			

ADDITIONAL SITE INFORMATION:

- PERC MACHINE STILL ON SITE BUT NOT IN USE. ACCORDING TO MR. HALL,
 THE SHOP OWNER, HE HASN'T USED IT FOR OVER A YEAR. HE'S TRYING TO
 SELL IT DUE TO THE LOW VOLUME OF DRY CLEANING BUSINESS THAT HE USED
 TO GET WHEN THE MACHINE WAS IN OPERATION.
- APPROX. 25 GALLONS OF PERC STILL INSIDE THE MACHINE'S TANKS.
- I MR. HALL LUAS INSTRUCTED TO CALL MR. MARCELO BARROS @ 305-372.6925,
 AS SOON AS HE DOES. SELL HIS MACHINE, SO THAT THE PROPER
 NOTES CAN BE ADDED TO HIS PERMIT FILE.

	3
	# 0250843
014	3. Existing small area source should not be marked, work
- <i>(</i>	Strong strang when source
	out and initial
-1/	out and wied.
p/6	add Permit #'s
	and perme Hs
!	(D.E.P. issued Permitsonly).
r	Responsible Official signand date for changes.
	date for changes.
l :	U
-	
,	
	· · · · · · · · · · · · · · · · · · ·
l	

Perchloroethylene Dry Cleaning Facility Notification Facility Name and Location OCT 16 1997

1. Facility Owner/Company Name (Name of corporation, agency, or individual owner): Air Quality CARMAL COM LAUNDRY TWO. 2. Site Name (For example, plant name or number): CARMAL COM LAUNDRY 3. Hazardous Waste Generator Identification Number: FL COOOD 85 001 4. Facility Location: 13393 Mesharum fluy. Street Address: City: County: Dawk Zip Code: 33161 5. Facility Identification Number (DEP Use): Responsible Official 6. Name and Title of Responsible Official: LEMH HAM , M&S. 7. Responsible Official Mailing Address: Organization/Firm: Street Address: SAME AS Move	2
2. She Name and Title of Responsible Official Aurunal A	
2. She Name and Title of Responsible Official Aurunal A	05
Hazardous Waste Generator Identification Number: ### DOOOO 8500 4. Facility Location: 13393 MENDORING Hwy, Street Address: City: W. Hillm County: DADE Zip Code: 33161 5. Facility Identification Number (DEP Use): 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 1517 15	311 –
Hazardous Waste Generator Identification Number: ### DOOOO 8500 4. Facility Location: 13393 MENDORING Hwy. Street Address: City: W. Hilm County: DADE Zip Code: 33161 55. Facility Identification Number (DEP Use): 10 10 10 10 10 10 10 10	
4. Facility Location: 3393 Messacrund Aury. Street Address: City: County: DADE Zip Code: 33161 5. Facility Identification Number (DEP Use): 15. Facility Identi	
4. Facility Location: 3393 Messacrund Aury. Street Address: City: County: DADE Zip Code: 33161 5. Facility Identification Number (DEP Use): 15. Facility Identi	
Responsible Official A Responsible Official: A Responsible Official Address:	
Responsible Official 6. Name and Title of Responsible Official: **Mathematical Control of Mathematical Control of Mathematic	
Responsible Official 6. Name and Title of Responsible Official: **Mathematical Communication** 7. Responsible Official Mailing Address:	
6. Name and Title of Responsible Official: **LEINT HOM** 7. Responsible Official Mailing Address:	iot, is
7. Responsible Official Mailing Address:	
7. Responsible Official Mailing Address:	
7. Responsible Official Mailing Address:	
Street Address: Spirits 43 45000	
City: County: County: Zip Code:	
8. Responsible Official Telephone Number:	
Telephone: 905) 892 - 227/ Fax: (35)685 - 832/	
Facility Contact (If different from Responsible Official)	
9. Name and Title of Facility Contact (For example, plant manager):	
Same de Manne	
10. Facility Contact Address:	
Street Address:].
City: County: Zip Code:	
11. Facility Contact Telephone Number:	
Telephone: () - Fax: () -	. j 🎚
<u>,这一点一种的现在分别的一种的工作,但这个数据更好,这种简单是一种遗憾的</u> 。	1

RECEIVED

NOV 5 1997

Bureau of Air Monitoring & Mobile Sources

Facility Information

1.(a) Provide the information below for each machine at the facility. Indicate the type of machine, the date of its purchase, and the date the control device was installed, if applicable.

	[Date	Date		Date	Date		Date	Date
		Machine	Control		Machine	Control	İ	Machine	Control
		Initially	Device		Initially	Device		Initially	Device
Type of Machine	ID	Purchased	Installed	ID	Purchased	Installed	ID	Purchased	Installed
Example	#1	03-OCT-93	12-NOV-93	#2	08-DEC-91		#3	02-MAR-92	02-MAR-
Dry-to-Dry Unit							-		
(1) w/ ref. condenser		Dec 93	06093					1	T
(2) w/ carbon adsorber						_			
(3) w/ no controls									
Washer Unit									
(4) w/ ref. condenser					•				T
(5) w/ carbon adsorber									
(6) w/ no controls									
Dryer Unit		1. 11,1.1							
(7) w/ ref. condenser									
(8) w/ carbon adsorber									T
(9) w/ no controls									
Reclaimer Unit	7.0	11.11					•		-
(10) w/ ref. condenser									
(11) w/carbon adsorber		1							
(12) w/ no controls	İ								
(b) Control devices are (c) No control devices 2.(a) What was the total (b) If less than 12 mon Check why it is les	are r quant gall ths, h	equired to be tity of perchl ons now many? [e installed [_oroethylene (] months	(perc)) purchased i				·:
3. What is the facility's so (Indicate with an "X". Existing small as	Sele rea so	ct one classif	ication only.): +: 			(3) ol	g.	, , , , , , , , , , , , , , , , , , ,
Same of the state	如新春	College of the second		1011 6	Land Shift was	egy of the state of the state of	100		
Existing large ar	ea so	urce [N	ew la	irge area sou	rce L	년 ~ 10 1	45 (7	

DEP Form No. 62-213,900(2) Effective: 6-25-96

4. What control technology is required on machines pursuant to section (5) of Part II of this notification form? (Indicate with an "X".)
Existing large area source Carbon adsorber Refrigerated condenser
New small area source Refrigerated condenser [V]
New large area source Refrigerated condenser []
5. A facility which contains non-exempt emissions units shall not be eligible to use the general permit pursuant
to Rule 62-213.300, F.A.C. Verify that all steam and hot water generating units on-site meet the following exemption criteria or that no such units exist on-site:
All steam and hot water generating units on-site (1) have a total heat input of 10 million BTU/hr or less (298 boiler HP or less), and (2) are fired exclusively by natural gas except for periods of natural gas curtailment during which propane or fuel oil containing no more than one percent sulfur is fired.
All steam and hot water generating units exempt No such units on-site
Equipment Monitoring and Recordkeeping Information
Check all logs which are required to be kept on-site in accordance with the requirements of this general permit:
(a) Purchase receipts and solvent purchases
(b) Leak detection inspection and repair
(c) Refrigerated condenser temperature monitoring
(d) Carbon adsorber exhaust perc concentration monitoring
(e) Instrument calibration
(f) Start-up, shutdown, malfunction plan

DEP, Form No. 62-213.900(2) Effective: 6-25-96

Surrender of Existing Air Permit(s)

Please indicat	e with an "X" the appropriate selection:
	I hereby surrender all existing air permits authorizing operation of the facility indicated in this notification form; specifically, permit number(s)
	No air permits currently exist for the operation of the facility indicated in this notification form.
	Responsible Official Certification
this notif statemen maintain	dersigned, am the responsible official, as defined in Part II of this form, of the facility addressed in ication. I hereby certify, based on information and belief formed after reasonable inquiry, that the ts made in this notification are true, accurate and complete. Further, I agree to operate and the air pollutant emissions units and air pollution control equipment described above so as to with all terms and conditions of this general permit as set forth in Part II of this notification form.
I will pro	mptly notify the Department of any changes to the information contained in this notification. 10/16/97 Date

PERCHLOROETHYLENE DRY CLEANERS

TITLE, VIGENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

	INSPECTION CHECKLIST
TYPE OF INSPECTION: ANNUAL	INSPECTION CHECKLIST COMPLAINT/DISCOVER OF A COMPLAIN
RE-INSPECTIC	ON CHANGE
AIRS ID#: 0250843 DATE: 5/26/	99 TIME IN: 900 AM TIME OUT: 915 AM
FACILITY NAME: Carmel	Coin laundry
FACILITY LOCATION: 13393 N	emorial Hwy
W.W	emorial Hwy j. AMi, 33161
	PHONE: (305) 892-2271
CONTACT NAME:	PHONE:
PART I: NOTIFICATION	
(check appropriate box)	
1. New facility notified DARM 30 days prior to st	artup
2. Facility failed to notify DARM to use general p	ennit O
<u> </u>	
PART II: CLASSIFICATION	
PART II: CLASSIFICATION Facility indicated on notification form that it is:	
Facility indicated on notification form that it is: (check appropriate box)	☐ No notification form ☐ Drop store/out of business/petroleum
Facility indicated on notification form that it is: (check appropriate box) A.	· · · · · · · · · · · · · · · · · · ·
Facility indicated on notification form that it is: (check appropriate box) A. 1. Existing small area source dry-to-dry only, x < 140 gal/yr	Drop store/out of business/petroleum 2. New small area source dry-to-dry only, x < 140 gal/yr
Facility indicated on notification form that it is: (check appropriate box) A. 1. Existing small area source dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr	Drop store/out of business/petroleum 2. New small area source \Box dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr
Facility indicated on notification form that it is: (check appropriate box) A. 1. Existing small area source dry-to-dry only, x < 140 gal/yr	2. New small area source dry-to-dry only, x < 140 gal/yr
Facility indicated on notification form that it is: (check appropriate box) A. 1. Existing small area source dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr both types, x < 140 gal/yr	Drop store/out of business/petroleum 2. New small area source \Box dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr
Facility indicated on notification form that it is: (check appropriate box) A. 1. Existing small area source dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed before 12/9/91) 3. Existing large area source dry-to-dry only, 140 ≤ x ≤ 2,100 gal/yr	2. New small area source dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr (constructed on or after 12/9/91) 4. New large area source dry-to-dry only, $140 \le x \le 2,100$ gal/yr
Facility indicated on notification form that it is: (check appropriate box) A. 1. Existing small area source dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed before 12/9/91) 3. Existing large area source dry-to-dry only, 140 ≤ x ≤ 2,100 gal/yr transfer only, 200 ≤ x ≤ 1,800 gal/yr	Drop store/out of business/petroleum 2. New small area source dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr (constructed on or after 12/9/91) 4. New large area source dry-to-dry only, $140 \le x \le 2,100$ gal/yr transfer only, $200 \le x \le 1,800$ gal/yr
Facility indicated on notification form that it is: (check appropriate box) A. 1. Existing small area source dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed before 12/9/91) 3. Existing large area source dry-to-dry only, 140 ≤ x ≤ 2,100 gal/yr	2. New small area source dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr (constructed on or after 12/9/91) 4. New large area source dry-to-dry only, $140 \le x \le 2,100$ gal/yr
Facility indicated on notification form that it is: (check appropriate box) A. 1. Existing small area source dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed before 12/9/91) 3. Existing large area source dry-to-dry only, 140 ≤ x ≤ 2,100 gal/yr transfer only, 200 ≤ x ≤ 1,800 gal/yr both types, 140 ≤ x ≤ 1,800 gal/yr	Drop store/out of business/petroleum 2. New small area source dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr (constructed on or after $12/9/91$) 4. New large area source dry-to-dry only, $140 \le x \le 2,100$ gal/yr transfer only, $200 \le x \le 1,800$ gal/yr both types, $140 \le x \le 1,800$ gal/yr
Facility indicated on notification form that it is: (check appropriate box) A. 1. Existing small area source dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed before 12/9/91) 3. Existing large area source dry-to-dry only, 140 \le x \le 2,100 gal/yr transfer only, 200 \le x \le 1,800 gal/yr both types, 140 \le x \le 1,800 gal/yr (constructed before 12/9/91) 5. This is a correct facility classification If no, please check the appropriate classi	2. New small area source dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr (constructed on or after 12/9/91) 4. New large area source dry-to-dry only, $140 \le x \le 2,100$ gal/yr transfer only, $200 \le x \le 1,800$ gal/yr both types, $140 \le x \le 1,800$ gal/yr (constructed on or after 12/9/91) $\square Y \square N \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square $
Facility indicated on notification form that it is: (check appropriate box) A. 1. Existing small area source dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed before 12/9/91) 3. Existing large area source dry-to-dry only, 140 ≤ x ≤ 2,100 gal/yr transfer only, 200 ≤ x ≤ 1,800 gal/yr both types, 140 ≤ x ≤ 1,800 gal/yr (constructed before 12/9/91) 5. This is a correct facility classification If no, please check the appropriate classification facility qualified for a	Drop store/out of business/petroleum 2. New small area source dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr (constructed on or after 12/9/91) 4. New large area source dry-to-dry only, $140 \le x \le 2,100$ gal/yr transfer only, $200 \le x \le 1,800$ gal/yr both types, $140 \le x \le 1,800$ gal/yr (constructed on or after 12/9/91) $\Box Y \Box N \Box Can \text{ not determine}$ fication: general permit as number above
Facility indicated on notification form that it is: (check appropriate box) A. 1. Existing small area source dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed before 12/9/91) 3. Existing large area source dry-to-dry only, 140 ≤ x ≤ 2,100 gal/yr transfer only, 200 ≤ x ≤ 1,800 gal/yr both types, 140 ≤ x ≤ 1,800 gal/yr (constructed before 12/9/91) 5. This is a correct facility classification If no, please check the appropriate classification facility qualified for a	2. New small area source dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr (constructed on or after 12/9/91) 4. New large area source dry-to-dry only, $140 \le x \le 2,100$ gal/yr transfer only, $200 \le x \le 1,800$ gal/yr both types, $140 \le x \le 1,800$ gal/yr (constructed on or after 12/9/91) $\square Y \square N \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square $

Reviews 1915/99

See 50f5

Best Available Copy

PART HE GENERAL CONTROL REQUIREMENTS (check approximately	
Is the responsible of	
Is the responsible official of the dry cleaning facility:	
1. Storing perchloroethylene in tightly sealed and impervious containers? 2. Exampling the containers for leakage?	
2. Exampling the	
2. Examining the containers for leakage? 3. Closing that a second secon	DV D.
II SOURCE SCOURING	DY ON ONIA
least 24 hours principles in their housing or in a state of the state	DY ON ONA
4. Draining cattridge filters in their housing or in sealed containers for at 5. Maintaining solvers.	OY ON
beds according to the manufacture for	DV Dv -
5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorbed beds according to the manufacturer's specifications?	OY ON ONIA
PART IV: PROCESS VENT CONTROLS In Part II-A:	DY ON ON/A
In Part II-A:	
If classification 1 has been checked, no controls are required. Proce (complete A below)	
If classification 2.	
(complete A below).	ted to Part V.
If classification 2 has been checked, the machine should be equipped (complete A below). If classification 3 has been checked the machine should be equipped condenser or a second checked the machine should be equipped condenser or a second checked the machine should be equipped condenser or a second checked the machine should be equipped condenser or a second checked the machine should be equipped condenser or a second checked the machine should be equipped condenser or a second checked the machine should be equipped condenser or a second checked the machine should be equipped condenser or a second checked the machine should be equipped condenser or a second checked the machine should be equipped condenser or a second checked the machine should be equipped condenser or a second checked the machine should be equipped condenser or a second checked the machine should be equipped condenser or a second checked the machine should be equipped condenser or a second checked the machine should be equipped condenser or a second checked the machine should be equipped condenser or a second checked the machine should be equipped condenser or a second checked the machine should be equipped condenser or a second checked the machine should be equipped condenser or a second checked the machine should be equipped condenser or a second checked the machine should be equipped condenser or a second checked the machine should be equipped checked the machine sh	with a refrigerated conda
If classification 3 has been checked, the machine should be equipped condenser or a carbon adsorber (complete A and B below). Carbon a lf classification 4 has been checked, the machine should be equipped (complete A and B below).	Condenser
prior to September 22, 1993 prior to September 22, 1993 Corber	with either a refrigerated
If classification 4 has been checked, the machine should be equipped when the responsible official of all powers.	dsorber must have been installed
"Ally B below) "AChine cha 1. V	19
A. Has the responsible of the control of the contro	vith a refrigerated condenser
(sources and existing the sources and existing the sources and existing the sources and existing the sources and existing the sources and existing the sources and existing the sources and existing the sources and existing the sources and existing the sources and existing the sources are sources are sources and existing the sources are sources are sources and existing the sources are sources and existing the sources are sour	
1. Equipped all machines with the appropriate vent controls?	a sources:
the appropri	
y nachines with	DY ON
Equipped dry-to-dry machines with a closed-loop vapor venting system? Equipped the condenser with a diverter valve so airflow will be directed away from Measured and record.	
condenser upon opening the doors	DY ON ONIA
Measured and recorded the temperature of the outlet exhaust stream of a religerate Repaired or adjust to	n the
condenser on a weekly/bi-weekly basica	DY ON ONIA
Repaired or adjusted the	d
Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the Conducted all	OY ON
Conducted all temperature of the	c
verifying that the coolant had be-	OY ON ONA
Conducted all temperature monitoring after an appropriate cooldown period and after verifying that the coolant had been completely charged?	r \
	OY ON
	N II .

В.	Has the responsible official of an existing large or new large area source also:		
1.	Measured and recorded the exhaust temperature on the outlet side of the condenser located		
	on dry-to-dry, reclaimer, and dever machines on a weekly basis?	ÜY	ÜΝ.
	,		
2.	Measured and recorded the washer exhaust temperature at the condenser		•
	inlet and outlet weekly?	ĐΥ	ON ONA
	THE TIME OUT OF THE TIME OF TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TIME OF THE TI		
	Is the temperature differential equal to or greater than 2007	ΟY	ON ON/A
3.	Measured and recorded the perc concentration in the exhaust stream weekly		
}	at the end of the final drying cycle while the machine is venting to the adsorber,		
,	if machines are equipped with a carbon adsorber?	ΩY	ON ON/A
}	The state of the s	-	
	Is the perc concentration equal to or less than 100 ppm?	ÜY	ANA NO
4.	Assured that the sampling port on the carbon adsorber exhaust for measuring		
)	perc concentrations is at least 8 duct diameters downstream of any bend, contraction.		
	or expansion; is at least 2 duct diameters upstream from any bend, contraction,		
	or expansion; and downstream from no other inlet?	ΩY	מאם אם
	Construction, and do with the control most.		
5	Equipped transfer machines (dryers, reclaimers, and washers) with individual		
∥ ∫.		/	
	condenser coils?	ΟY	DN DNW
1			_ _
 6.	Routed airflow to the carbon adsorber (if used) at all times?	\Box Y	NAG, NO
L_			

PART V: RECORDKEEPING REQUIREMENTS				
Has the responsible official:				
(check appropriate boxes)				
1. Maintained receipts for perc purchased?	OY ON			
2. Maintained rolling monthly total of perc consumption	OY ON			
3. Maintained leak detection inspection and repair report for the following:	~ ,≈			
a. documentation of leaks repaired w/in 24 hrs? or;	OY ON ON/A			
b. documentation of parts ordered to repair leak and leak repaired w/in 2 days				
and parts installed w/in 5 days of receipt?	OY ON ON/A			
4. Maintained calibration data? (for applicable direct reading instruments)	AND NO YO			
5. Maintained exhaust duct monitoring data on perc concentrations?	OY ON ON/A			
6. Maintained startup/shutdown/malfunction plan?	NO YO			
7. Maintained deviation reports?	DY DN DN/A			
Problem corrected?	DY ON DHIV			
8. Maintained compliance plan, if applicable?	OY ON ON/A			

	PART VI: LEAK DETT		
	1. Does the responsible official conduct a weekly (for small sources, bi-weekly) leak d 2. Has the facility maintained a leak load.		
	inspection?	and the second s	
	2. Has the facility many	election and repo	
	2. Has the facility maintained a leak log? 3. Does the responsite.	DY.	
	3. Does the responsible official check the following areas for leaks? Couplings,		ON
ļ	f - Finigs, and value /	Ūγ	OΝ
	Muck cookers	טע ח	N ONA
	Suskets and case.		1
il		OY 01	V DN/A
	DV Dv =	OY OV	DNA
	With and constant Diverter value		11
	Water separators	OY ON	/1
4.	Which method of detection is	Sings DY DN	DNIA
	Which method of detection is used by the responsible official?		.
	Visual examination (condensed solvent on exterior sorfaces) Physical detection (airflow felt theory)		
	Physical detection (airflow felt through gaskets) Odor (noticeable perc odor)		
	Use of direct reads		
	Use of direct-reading instrumentation (FID/PID/calorimetric tubes)		
	If using the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec		
	If using direct-residing instrumentation, is the equipment:		
	a. Capable of detecting perc vapor concentrations in a range of 0-500 ppm? (P)D/FID only)?		
	6. Calibrated against a standard was not	DNIA	
	b. Calibrated against a standard gas prior to and after each use	DY DN	
	operied for leaks and object	OY ON	
	e. Verified for accuracy by		
	e. Verified for accuracy by use of duplicate samples (calorimetric only)?	DY UN	
	(calorimetric only)?	DY DN	
		DY UN	

Inspector's Name (Please Print

Inspector's Signature

5/26/99
Date of Inspection

— /

Approximate Date of Next Inspection

ADDITIONAL SITE INFORMATION:

Spoke with N.O. KEITH HAll

He intends to keep store as is laundry (wash)

Only. mr. Hall has a dry cleaning mechanic

with Perc, but he has not and have no

intentions of going back to do dry cleaning

it was not feasible for him. His intention

is a self mechanic

	, Z 333 E	13 348		
	US Postal Service Receipt for Certified Mail			
	AIRS ID 0250843 CARMEL COIN LAUNDRY INC KEITH HALL 13393 MEMORIAL HWY N MIAMI FL 33161			
	Postage	\$		
	Certified Fee			
	Special Delivery Fee			
	Restricted Delivery Fee			
1995	Return Receipt Showing to Whom & Date Delivered			
April	Return Receipt Showing to Whom, Date, & Addressee's Address			
800,	TOTAL Postage & Fees	\$		
PS Form 3800 , April 1995	Postmark or Date			

SENDER: Complete items 1 and/or 2 for additional services. Complete items 3, 4a, and 4b. Print your name and address on the reverse of this form card to you. Attach this form to the front of the mailpiece, or on the begrermit. Write 'Return Receipt Requested' on the mailpiece beloes. The Return Receipt will show to whom the article was delivered.	ack if space does not ### Addressee's Address 2. Restricted Delivery	eipt Service.
3. Article Addressed to: AIRS ID 02508 CARMEL COIN LAUNDRY INC KEITH HALL 13393 MEMORIAL HWY N MIAMI FL 33161	4a. Article Number 2333 (e/3 348) 4b. Service Type Registered Express Mail Return Receipt for Merchandise COD 7. Date of Delivery	you for using Return Rec
5. Received By (Print Name) 6. Signatus: (Addressee of Agent) PS Form 8811, December 1994	8. Addressee's Address (Only if requested and fee is paid) Domestic Return Receipt	Thank you

{ r	0.79	U.S. Postal Service CERTIFIED MAI (Domestic Mail Only; No I	L RECEIPT	Provided)	
}		OFFIC			
} c		Postage \$ Certified Fee		Postmark	
} =	ETIII	Return Receipt Fee (Endorsement Required) Restricted Delivery Fee (Endorsement Required)		Her 2	
	T 97	Sent To KEITH HALL CARMEL COIN		001AG	
) c		Street, Apt. 13393 MEMORI N MIAMI FL City, State, Z 33161	AL HWY		
GO JANG SENDER: COMPLET	OE E	O002 yem, 0088 mrof 39 The Section This Section		ECTION ON DELIVER	Y
 ■ Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. ■ Print your name and address on the reverse so that we can return the card to you. ■ Attach this card to the back of the mailpiece, or on the front if space permits. A. Received by (Please Print Clearly) B. Date of Delivery C. Signature Agent Addressee 					
1. Article Addressed to:			D. Is delivery address If YES, enter delivery	ery address below:	☐ Yes ☐ No
KEITH HALL CARMEL COIN LA	A UN	D # 0250843001AG			
13393 MEMORIAL N MIAMI FL 33161	, HV	v v ·	3. Service Type Certified Mail Registered Insured Mail	☐ Express Mail ☐ Return Receipt fo	or Merchandise
			4. Restricted Delivery	/? (Extra Fee)	☐ Yes
2. Article Number (Transfer from service label) 7000 167 000 13 3095 4079					
PS Form 3811, March 2001 Domestic Return Receipt 102595-01-M-1424					