

Department of Environmental Protection

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

Virginia B. Wetherell Secretary

January 28, 1997

Mr. Raymond T. McEachern Gentle Touch Dry Cleaners 3613 West Hillsborough Avenue Tampa, Florida 33614

Re: Facility I.D. No. 0571087

Dear Mr. McEachern:

The Department has received the Title V General Permit Notification Form for the dry cleaning facility that you submitted on September 6, 1996.

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. Thomas Shelton, Hillsborough County

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

Printed on recycled paper.

Perchloroethylene Dry Cleaning Facility Notification

Facility Name and Location

1. Facility Owner/Company Name (Name of corporation, agency, or individual owner):
RAYMOND I METEACHERW
2. Site Name (For example, plant name or number):
Gentle Touch Dzy Cleanlers
3. Hazardous Waste Generator Identification Number:
FLD 118 682 640
4. Facility Location: 3613 W. Hillsbonoush AUC
4. Facility Location: Street Address: 3613 W. Hillsboroush HUC City: LAMIDa County: Hillsborous G Zip Code: 53614
5 Facility Identification Number (DFP Use)
-0571087
Responsible Official
6. Name and Title of Responsible Official:
RAYMOND I. Mc Exchany Dowers
7. Responsible Official Mailing Address: Organization/Firm: Gentle Duch Duy Cleanens Street Address: 363 W. Hills Drough Ase. City: City: Zip Code: 724.6.
Street Address: Z/12 4) Hillshorowh Asp
City: Sip Code: Zip Code:
8. Responsible Official Telephone Number:
Telephone: (83)879 - 2560 Fax: () -
Facility Contact (If different from Responsible Official)
Tuesday Contact (II unit on Non Nosponsion Canonal)
9. Name and Title of Facility Contact (For example, plant manager):
10. Facility Contact Address:
Street Address:
City: County: Zip Code:
11. Facility Contact Telephone Number:
Telephone: () - Fax: () -

RECEIVED

Bureau of Air Monitoring & Mobile Sources

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

Page 13 of 16

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 Machine	Date Control		Date Machine	Date Control		Date Machine	Control
Type of Machine	ID	Initially Purchased	Device Installed	וו	Initially Purchased	Device Installed	ID	Initially Purchased	Device Installed
Example	#1		12-NOV-93	<u> </u>	<u> </u>	mstaried	#3	02-MAR-92	·
Dry-to-Dry Unit	<u> </u>						-		
(1) w/ ref. condenser				İ				<u> </u>	
(2) w/ carbon adsorber									
(3) w/ no controls	1	180493							
Washer Unit		* 1 CH 9**	<u> </u>						
(4) w/ ref. condenser								[<u></u>	
(5) w/ carbon adsorber									
(6) w/ no controls									
Dryer Unit									
(7) w/ ref. condenser									
(8) w/ carbon adsorber									
(9) w/ no controls									_
Reclaimer Unit		<u> </u>	·	,		<u> </u>		<u> </u>	
(10) w/ ref. condenser									
(11) w/carbon adsorber									
(12) w/ no controls									
(b) Control devices are (c) No control devices	are re	equired to be	installed [_		J				nflici
2.(a) What was the total of [238.2]	gallo	ns	oroeinyiene (perc)	purchased if	i the latest 12	. шог	iuis?	
(b) If less than 12 mont Check why it is less					_] New store	: [] Did	not k	eep records:	
3. What is the facility's so (Indicate with an "X".					nitions found	l in section (3	3) of	Part II?	
Existing small ar	ea so	urce []	Ne	w sn	nall area sour	rce []			
Existing large are	ea sou	ırce [X	Ne	w laı	rge area sour	ce []			

DEP Form No. 62-213.900(2)

Effective: 6-25-96

4. What control technology is required on machines pursuant to sect (Indicate with an "X".)	ion (5) of Part II of this notification form?
Existing large area source Carbon adsorber Refrigerated c	ondenser [X]
New small area source Refrigerated condenser []	
New large area source Refrigerated condenser []	
	·
5. A facility which contains non-exempt emissions units shall not b to Rule 62-213.300, F.A.C. Verify that all steam and hot water gene exemption criteria or that no such units exist on-site:	e eligible to use the general permit pursuant erating units on-site meet the following
All steam and hot water generating units on-site (1) have a total hed boiler HP or less), and (2) are fired exclusively by natural gas excep during which propane or fuel oil containing no more than one perce	ot for periods of natural gas curtailment
All steam and hot water generating units exempt No such units on-site	
Equipment Monitoring and Recordkee	oing Information
Check all logs which are required to be kept on-site in accordance w	
(a) Purchase receipts and solvent purchases	
(b) Leak detection inspection and repair	[X _]
(c) Refrigerated condenser temperature monitoring	
(d) Carbon adsorber exhaust perc concentration monitoring	
(e) Instrument calibration	
(f) Start-up, shutdown, malfunction plan	ريان د لايا
(1) Chart up, Shuldown, manufiction 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)
JL)	No air permits currently exist for the operation of the facility indicated in this notification form.
	Responsible Official Certification
this notifi statement maintain	ersigned, am the responsible official, as defined in Part II of this form, of the facility addressed in cation. I hereby certify, based on information and belief formed after reasonable inquiry, that the s 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 ith all terms and conditions of this general permit as set forth in Part II of this notification form.
I will produced by Signature	mptly notify the Department of any changes to the information contained in this notification. S-12-66 Date

Compliance Plan Gentle Touch Dry Cleaners FLD 118682640

The goals and projected completion dates for compliance with the Title V General Permit are shown below:

1) Complete Negotiation of a new lease

11/15/96

The new lease will determine whether the location continues to operate as dry cleaning plant or converts to a drop store.

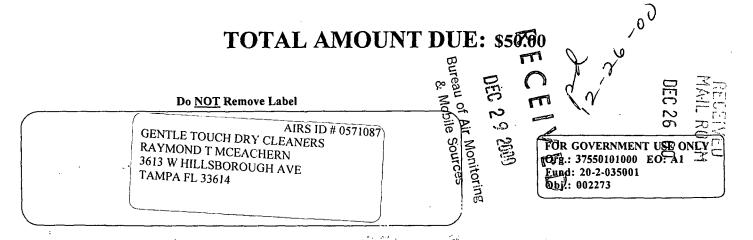
2) Sign purchase agreement for a new dry cleaning machine

12/31/96

Financing of the machine depends upon the lease.

3) Complete installation of a new dry cleaning machine meeting all environmental requirements. 2/28/97

Please include your AIRS ID# on your check or money order. This number can be found below on your mailing label.



259251

Please include your AIRS ID# on your check or money order. This number can be found below on your mailing label.

RECEIVED MAIL ROOM

TOTAL AMOUNT DUE: \$50.00

JAN 29 97

Do NOT Remove Label

AIRS ID# 0571087 GENTLE TOUCH DRY CLEANERS RAYMOND T MCEACHERN 3613 W HILLSBOROUGH AVE TAMPA FL 33614

3004Ø0

Please include your AIRS ID# on your check or money order. This number can be found below on your mailing label.

TOTAL AMOUNT DUE: \$50.00

Do NOT Remove Label

AIRS ID#0571087
RAYMOND T MCEACHERN
RAYMOND T MCEACHERN
3613 W HILLSBOROUGH AVE
TAMPA FL 33614

THIS PORTION MUST BE ATTACHED TO REMITTANCE FOR PROPER HANDLING

0389835

Please include your AIRS ID# on your check or money order. This number can be found below on your mailing label.

TOTAL AMOUNT DUE: \$50.00

AIRS ID # 0571087 GENTLE TOUCH DRY CLEANERS RAYMOND T MCEACHERN 3613 W HILLSBOROUGH AVE TAMPA FL 33614

THIS PORTION MUST BE ATTACHED TO REMITTANCE FOR PROPER HANDLING

0357043

Please include your AIRS ID# on your check or money order. This number can be found below on your mailing label.

TOTAL AMOUNT DUE: \$50.00

Do NOT Remove Label

AIRS ID # 0571087 GENTLE TOUCH DRY CLEANERS RAYMOND T MCEACHERN 3613 W HILLSBOROUGH AVE TAMPA FL 33614 13 99 OR GOVERNMENT USE ONLY

AIRS ID#: 057/08

DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

FACILITY NAME: Jestle Touch Dry Joanes DATE: 42357
FACILITY LOCATION: 56/3 (C). HTTLE HOLD AND AND AND AND AND AND AND AND AND AN
<u></u>
Annual Reporting Period: $10-66$ 19 TO $4-23-57$ 19
Based on each term or condition of the Title V general air permit, my facility has remained in compliance with DEP Rule 62-213.300, Florida Administrative Code (F.A.C.), during the period covered by this statement.
If NO, complete the following:
#1. Term or condition of the general permit that has not been in continuous compliance during the reporting period stated above:
"To Ficiont Record Keeping on Ceale inspertion Janporta
Exact period of non-compliance: from 10-C/C to 42357
Action(s) taken to achieve compliance: 120111 TRADE ROBSIS COUNTY
Method used to demonstrate compliance: Wert west in the state of the s
#2. Term or condition of the general permit that has not been in continuous compliance during the reporting period stated above:
Exact period of non-compliance: from
Action(s) taken to achieve compliance:
Method used to demonstrate compliance:
As the responsible official, I hereby certify, based on information and belief formed after reasonable inquiry, that the statements made in this notification are true, accurate and complete. Further, my annual consumption of perchloroethylene solvent, based upon rolling averages of purchase receipts, does not exceed 2,100 gallons per year for dry-16 dry facilities or 1,800 gallons per
responsible official: A.I. M. S. A.C. 1960 A. L.
Name (Please Print) Signature Date

^{*}This form is made available to you as an aid in order to meet your annual compliance certification requirements. It is at the discretion of the responsible official to use this form.

PERCHLOROETHYLENE DRY CLEANERS

TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

TYPE OF INSPECTION:	ANNUAL RE-INSPECTION	Ø COMPLAINT/DISC □	OVERY 🗆
[[Dy cleaners	í í
FACILITY LOCATION:	3613 W Hil	F1 77614	
PART I: NOTIFICATION			
(check appropriate box)			
1. Existing facility notified DA	RM by 9/1/96		
2. New facility notified DARM	30 days prior to startu	ıp.	
3. Facility failed to notify DAR	M to use general perm	uit ·	<u> </u>
PART II: CLASSIFICATION			
Facility indicated on notificati (check appropriate box)	on form that it is:		
A. 1. Existing small area sour dry-to-dry only, x<140 gal/y transfer only, x<200 gal/yr both types, x<140 gal/yr (constructed before 12/9/91)	r c t t	2. New small area source dry-to-dry only, x<140 gal/yr cransfer only, x<200 gal/yr both types, x<140 gal/yr (constructed on or after 12/9/91)	· .
3. Existing large area sour dry-to-dry only, 140 <x<2, (constructed="" 12="" 140<x<1,800="" 16="" 200<x<1,800="" 9="" 91)<="" before="" gal="" only,="" point="" td="" transfer="" types,=""><td>00 gal/yr d gal/yr t /yr b</td><td>I. New large area source dry-to-dry only, 140<x<2, 100="" 12="" 140<x<1,800="" 200<x<1,800="" 9="" 91)<="" after="" constructed="" gal="" on="" only,="" ooth="" or="" ransfer="" td="" types,="" yr=""><td></td></x<2,></td></x<2,>	00 gal/yr d gal/yr t /yr b	I. New large area source dry-to-dry only, 140 <x<2, 100="" 12="" 140<x<1,800="" 200<x<1,800="" 9="" 91)<="" after="" constructed="" gal="" on="" only,="" ooth="" or="" ransfer="" td="" types,="" yr=""><td></td></x<2,>	
This is a correct facility classifi	cation ,	MY ON See Notes	
If no, please check the appropri			
	ed for a general permi s above limits and is n	t as number above not eligible for a general permit	·
B. The total quantity of perchlo facility was 160 gallons.		chased within the preceding 12 month	s by this dry cleaning

PART III: GENERAL CONTROL REQUIREMENTS Is the responsible official of the dry cleaning facility: (check appropriate boxcs) 1. Storing perchloroethylene in tightly scaled and impervious containers? 2. Examining the containers for leakage? eny din 3. Closing and securing machine doors except during loading/unloading? 4. Draining cartridge filters in their housing or in sealed containers for at least 24 hours prior to disposal? OY ON 5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber DY ON ON/A beds according to the manufacturer's specifications? 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 refrigerated condenser (complete A below). If classification 3 has been checked, the machine should be equipped with either a refrigerated condenser or a carbon adsorber (complete A and B below). Carbon adsorber must have been installed. prior to September 22, 1993 If classification 4 has been checked, the machine should be equipped with a refrigerated condenser (complete A and B below). A. Has the responsible official of all new sources and existing large area sources: (check appropriate boxes) 1. Equipped all machines with the appropriate vent controls? BY ON ON/A 2. Equipped dry-to-dry machines with a closed-loop vapor venting system? 3. Equipped the condenser with a diverter valve so airflow will be directed away from the DY ON ONA condenser upon opening the door? 4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated DY DIN condenser on a weekly basis? 5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the DY DY condenser exceeded 45° F? 6. Conducted all temperature monitoring after an appropriate cooldown period and after DY DY verifying that the coolant had been completely charged?

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 dryer machines on a weekly basis?	oy om√
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	DY ON (MA)
	Is the temperature differential equal to or greater than 20° F?	OY ON
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?	OY ON CON/A
	Is the perc concentration equal to or less than 100 ppm?	OY ON
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?	OY ON (wit)
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	OY ON GAN/A
6.	Routed airflow to the carbon adsorber (if used) at all times?	OY ON PON/A
$\mathbf{P}A$	RT V: RECORDKEEPING REQUIREMENTS	
	as the responsible official: leck appropriate boxes)	
(cł	s the responsible official:	DY ON
(cl	s the responsible official: eck appropriate boxes)	מס אַם מס אַם
(ch 1. 2.	s the responsible official: seck appropriate boxes) Maintained receipts for perc purchased?	מם אַם
(ch 1. 2.	s the responsible official: seck appropriate boxes) Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption?	
(ch 1. 2.	Is the responsible official: leck appropriate boxes) Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following:	מם אַם
(cl 1. 2. 3.	Is the responsible official: leck appropriate boxes) Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; b. documentation of parts ordered to repair leak and leak repaired w/in 2 days	DY ON
(cl 1. 2. 3.	Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt?	NO YOU
(cl 1. 2. 3.	Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? Maintained calibration data? for direct reading instruments only)	
(cl 1. 2. 3. 4. 5.	Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? Maintained calibration data? for direct reading instruments only) Maintained exhaust duct monitoring data on perc concentrations?	
(cl 1. 2. 3. 4. 5.	Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? Maintained calibration data? for direct reading instruments only) Maintained exhaust duct monitoring data on perc concentrations? Maintained startup/shutdown/malfunction plan?	
(cl 1. 2. 3. 4. 5. 6.	Maintained receipts for perc purchased? Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? Maintained calibration data? for direct reading instruments only) Maintained exhaust duct monitoring data on perc concentrations? Maintained startup/shutdown/malfunction plan? Maintained deviation reports?	
(cl 1. 2. 3. 4. 5. 6.	Maintained receipts for perc purchased? Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? Maintained calibration data? for direct reading instruments only) Maintained exhaust duct monitoring data on perc concentrations? Maintained startup/shutdown/malfunction plan? Maintained deviation reports? Problem corrected?	
(cl 1. 2. 3. 4. 5. 6. 7.	Maintained receipts for perc purchased? Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? Maintained calibration data? for direct reading instruments only) Maintained exhaust duct monitoring data on perc concentrations? Maintained startup/shutdown/malfunction plan? Maintained deviation reports? Problem corrected?	

2. W	Which method of detection is used by the	ne respon	nsible offic	cial?		
	Visual examination (condensed so	olvent on	exterior s	surfaces)	उ	
	Physical detection (airflow felt the	rough ga	skets)	• •	a ,	
	Odor (noticeable perc odor)				4	
	Use of direct-reading instrumenta	tion (FII	D/PID/calo	orimetric tubes)		
	If using direct-reading instrume	ntation,	is the equ	uipment:		
	a. Capable of detecting p	регс уаро	or concent	trations in a range of 0-500 ppm?	ΠY	□и
	b. Calibrated against a s (PID/FID only)?	tandard	gas prior t	to and after each use	ΠY	□и
	c. Inspected for leaks an	d obviou	ıs signs of	wear on a weekly basis?	\Box Y	□и
	d. Kept in a clean and se	ecure are	a when no	ot in use?	ΩY	□и
	e. Verified for accuracy	by use of	f duplicate	e samples (calorimetric only)?	ΟY	□N .
3. H	as the facility maintained a leak log?				<u>a</u> ř	□N
4. D	oes the responsible official check the	followin	g areas for	r leaks?	(SEE	NOTES
	Hose connections, fittings, couplings, and valves	⊡ Ý	ПN	Muck cookers (MA)	ΩY	Ωи
	Door gaskets and seating	⊡ Ý	□и	Stills	QY	ΩΝ
	Filter gaskets and seating	OY.	□и	Exhaust dampers (NIA)	ПY	□N
	Pumps	CY	ПΝ	Diverter valves	⊡ Ý	ПN
	Solvent tanks and containers	₽ Ý	ПN	Cartridge filter housings	P Y	□N .
	Water separators	GY.	ПN			
	Raymand T. Mc Each	eco_				
	Name of Responsible Officia	al				
	James O Holton	 -		4/23/9	<u> </u>	
	Inspector's Name (Please Prin	nt)		Date of Inspe	ection	
	Ja D Holl			(4 82		
	Inamestan's Ciamatura			Approximate Date of	Mourt I	nanaction

ADDITIONAL SITE INFORMATION:

- New machine installed on 2/10/87. Additional perc needed for startup was approximately 70 gallows. Perc records indicated a total 12 month purchase of a 230 gallow only alloyal is considered to be "consumption". Informed R.O. that permit can be charged to new small source after first filter change.
- · Machine into Union M-35 5/N 47-N6-424 Capacity 35#
- Leak repairs on old (no longer existing) machine were documented. Instructed R.D. to begin performing lack checks on a weekly bases.
- o Since installation of new mechine, R.D. has not taken

 R.C. discharge temperature (was not aware of requirement).

 R.C. discharge temperature (was not aware of requirement).

 Temperature gauge was indicating ~ 10°C (~ 50°F) near

 Temperature gauge was indicating ~ 10°C (~ 50°F) near

 the end of the cycle. R.D. put call into machine supplier

 who suggested cleaning the lint filter. R.D. cleaned filter, however

 who suggested cleaning the lint filter. R.D. cleaned filter, however

 who suggested cleaning the lint filter. R.D. cleaned filter, however

 who suggested cleaning the lint filter. R.D. cleaned filter, however

 who suggested cleaning the lint filter. R.D. cleaned filter, however

 cleaning. Next inspection needs to verify corrective measures.

 Cleaning. Next inspection needs to verify corrective measures.

 Gave R.D. the conversion equation from °C to °F.
- · Perc Supply Phoenix Weste Pick-up MCF
- The fraility is correctly permitted for as a large existing source due to the consumption on the previous machine, a design of an exhaust stack. The new machine should allow the R.O. to submit a request to should allow the R.O. to submit a request to reclassify to new small source, and reduce his requirements.



TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

TYPE OF INSPECTION:	ANNUAL	COMPL.	AINT/DISCOVERY	
	RE-INSPECTION			
AIRS ID#: <u>057/087</u>	5/2/97 DATE: <u>+4++</u> Jost	_ TIME IN:	TIME OUT: /3	75
FACILITY NAME:	ik Touch Cleane	<i>A</i>	·	
FACILITY LOCATION:				ļ
FACILITY LOCATION.	2212 -1111	tro 1 -1-wer		
PART I: NOTIFICATION				
(check appropriate box)				 -
Existing facility notified DA	RM by 9/1/96		•	9
2. New facility notified DARM	30 days prior to startup			
3. Facility failed to notify DAR	M to use general permit		•	ا ت
		·		
PART II: CLASSIFICATION	V			
A. 1. Existing small area sour dry-to-dry only, x<140 gal/yr both types, x<140 gal/yr both types, x<140 gal/yr	rce 2 notes cc 2. No dry-t trans	ew small area source o-dry only, x<140 gal fer only, x<200 gal/yi types, x<140 gal/yr	/yr	
(constructed before 12/9/91)		structed on or after 12	/9/91)	
3. Existing large area sour dry-to-dry only, 140 <x<2, (constructed="" 10="" 12="" 140<x<1,800="" 200<x<1,800="" 9="" 91)<="" before="" gaboth="" gal="" only,="" th="" transfer="" types,=""><th>00 gal/yr dry-t gal/yr trans /yr both</th><th>ew large area source o-dry only, 140<x<2, fer only, 200<x<1,800 types, 140<x<1,800 g<br="">structed on or after 12</x<1,800></x<1,800 </x<2, </th><th>100 gal/yr 0 gal/yr ₃al/yr</th><th></th></x<2,>	00 gal/yr dry-t gal/yr trans /yr both	ew large area source o-dry only, 140 <x<2, fer only, 200<x<1,800 types, 140<x<1,800 g<br="">structed on or after 12</x<1,800></x<1,800 </x<2, 	100 gal/yr 0 gal/yr ₃ al/yr	
This is a correct facility classifi	cation \Box Y	ПN		
If no, please check the appropri	ate classification:			•
	ed for a general permit as s above limits and is not e			
B. The total quantity of perchlo	roethulene (nerc) nurchase	d within the preceding	g 12 months by this dry	cleaning

PART III: GENERAL CONTROL REQUIREMENTS Is the responsible official of the dry cleaning facility: (check appropriate boxes) 1. Storing perchloroethylene in tightly scaled and impervious containers? PY DN4 2. Examining the containers for leakage? □Y □N 3. Closing and securing machine doors except during loading/unloading? DY ON 4. Draining cartridge filters in their housing or in sealed containers for at DY ON least 24 hours prior to disposal? 5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber DY ON PMA beds according to the manufacturer's specifications? 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 refrigerated condenser (complete A below). If classification 3 has been checked, the machine should be equipped with either a refrigerated condenser or a carbon adsorber (complete A and B below). Carbon adsorber must have been prior to September 22, 1993 If classification 4 has been checked, the machine should be equipped with a refrigerated condenser (complete A and B below). A. Has the responsible official of all new sources and existing large area sources: (check appropriate boxes) DAY DN 1. Equipped all machines with the appropriate vent controls? PY ON ON/A 2. Equipped dry-to-dry machines with a closed-loop vapor venting system? 3. Equipped the condenser with a diverter valve so airflow will be directed away from the DY ON ONA condenser upon opening the door? 4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated DY ON condenser on a weekly basis? 5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45° F? 6. Conducted all temperature monitoring after an appropriate cooldown period and after BY ON verifying that the coolant had been completely charged?

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 dryer machines on a weekly basis?	<u>u</u> y	ĺΝ	
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	ΠY		um)
	Is the temperature differential equal to or greater than 20° F?	ПY	N	
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?	ΟY		⊇ N/A
	Is the perc concentration equal to or less than 100 ppm?	ΟY	ΠN	
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?	ПY	□и (NIA
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	ΠY	□N [⊒ Ń/A
6.	Routed airflow to the carbon adsorber (if used) at all times?	ΟY	□N 6	∃N/A

PART V: RECORDKEEPING REQUIREMENTS	
Has the responsible official: (check appropriate boxes)	<i>;</i>
1. Maintained receipts for perc purchased?	ØY □N
2. Maintained rolling monthly averages of perc consumption?	DÝ ON
3. Maintained leak detection inspection and repair reports for the following:	letection)
a. documentation of leaks repaired w/in 24 hrs? or;	ON YE
b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt?	חם אם
4. Maintained calibration data? (for direct reading instruments only)	OY ON ON/A
5. Maintained exhaust duct monitoring data on perc concentrations?	DY ON (MA)
6. Maintained startup/shutdown/malfunction plan?	erý on
7. Maintained deviation reports?	OY ON (ATA)
Problem corrected?	אם אם
8. Maintained compliance plan, if applicable?	OY ON ON/A

PART VI: LEAK DETECTION AND REPAIRS	
1. Does the responsible official conduct a weekly leak detection and repair inspection?	GY ON

2.	2. Which method of detection is used by the responsible official?								
	Visual examination (condensed s	irfaces)							
	Physical detection (airflow felt th								
	Odor (noticeable perc odor)								
	Use of direct-reading instrumenta	ition (FII	D/PID/calor	rimetric tubes)		l			
	If using direct-reading instrume	entation	, is the equi	ipment:					
	a. Capable of detecting	perc vap	or concentra	ations in a range of 0-500 ppm?	OY (ИС			
	b. Calibrated against a s (PID/FID only)?	standard	gas prior to	and after each use	□Y (אב			
	c. Inspected for leaks ar	ıd obvioı	us signs of v	vear on a weekly basis?	□Y (וא⊏			
	d. Kept in a clean and s	ecure are	ea when not	in use?	OY (אב			
	e. Verified for accuracy	by use o	f duplicate	samples (calorimetric only)?	OY (⊐и			
3.	Has the facility maintained a leak log?					⊐и			
4.	Does the responsible official check the	followin	g areas for	leaks?					
	Hose connections, fittings, couplings, and valves	ŒΥ	ΟN	Muck cookers Ma	ΟY	ПN			
	Door gaskets and seating	QYÝ	ΠN	Stills		ПN			
	Filter gaskets and seating	ФÝ	ПN	Exhaust dampers 212	ΠY	ПN			
	Pumps	ďΎ	ПN	Diverter valves	⊡ ₹	N			
	Solvent tanks and containers	ПÝ	ΠN	Cartridge filter housings	ΘÝ	ПΝ			
	Water separators	□ł Ý	ПN						
	0 (0)								
	Neter Pate/ Name of Responsible Official	<u> </u>							
	·	-							
_	Janes O Holton Inspector's Name (Please Pri		5///87 Date of Inspe	ctic=					
	Inspector's Name (Please Pm	111. <i>)</i>		Date of inspe	CUUII				
	Us Holt			1 year	NIessa T				
	Inspector's Signature			Approximate Date of	next in	ıspecuon			

ADDITIONAL SITE INFORMATION - Majik Touch Cleaners, 3312 Lithia-Pinecrest, Valrico, Fl

- Plant Manager is George Krause.
- Machine Information

Unit 1 - Renzacci Serena Sun 530, Built in 1987 S/N 8607-87, 50# Capacity

Unit 2 - Realstar Fresca RS-640, Built in 1995 S/N 64-A5-032, 70# Capacity

Unit 3 - Renzacci Polaris Sun Super 500, Built in 1985 S/N 6622.85, 50# Capacity

- Unit 3 was relocated from 809 E. Bloomingdale, in Brandon, as a result of the purchase of Cachet Cleaners by Majik Touch Cleaners. This purchase occurred in January, 1997. No records (perc purchase receipts, leak check logs, etc.) came with the machine. The new R. O. (owner) will attempt to locate as many of the records as possible. The requirements of the general permit are being met from the initial start-up of this machine at this facility.
- Unit 3 required 100 gallons of perc, in addition to what was in it during the move, as part of its initial start-up. No additional perc has been added to this unit as of this inspection. As a result of the lack of records mentioned above, this is the only documented purchase for this machine.
- A total of 694 gallons was needed for Units 1 and 2 during the last 12 months. Facility records individual machine consumption as opposed to total for the site.
- Tampa Bay Cleaning Supply is the supplier of the perc to this facility.
- MCF is the waste pick-up company.
- Part II, Classification, in this inspection report, has classification 3 checked (existing large area source). This dry cleaning facility has one machine that was constructed after December 9, 1991, and two machines that were constructed before December 9, 1991. All three have refrigerated condensers installed.
- R. O. has requested, in writing to the EPC, a revision to his general permit be made to reflect the third machine being installed at this facility.
- Weekly temperature logs for Units 1 and 2 each had a couple of weeks where the temperature was either 46°F or 47°F, and no evidence of repairs or adjustments. After a couple of weeks, the temperatures were recorded below 45°F, and have been since. The plant manager's response to this was he would take a series of measurements during the week and average them. When the temperature exceeded 45°F, he would clean the lint filter, which would bring the RC temperature exhaust below 45°F. At this time, he was instructed to only record a single temperature, and if that temperature exceeded 45°F, to document what his actions were to bring it back into required compliance. Since the temperatures for the past several weeks were below 45°F, no non-compliance was logged.

TYPE OF INSPECTION	NC
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	P
TITI	ETHYLENE DRY CLEANERS LE V GENERAL PERMIT NCE INSPECTION CHECKLIST
TYPE OF INSPECTION: ANNUAL RE-INSPE	
AIRS ID#: 57/087 DATE: 4/-	20/98 TIME IN: 9=80 TIME OUT: 10=30
FACILITY NAME: GENTLE TO	OUCH CLEANERS
FACILITY LOCATION: 3613 W.	
TAMPA,	FL 33614
RESPONSIBLE OFFICIAL: PAYMONE	McEACHERN PHONE: (813)879-2560
CONTACT NAME:MARK Neg	EACHERN PHONE: SAME
PART I: NOTIFICATION	
(check appropriate box)	
1. New facility notified DARM 30 days prior to	o startup
2. Facility failed to notify DARM to use genera	al permit
PART II: CLASSIFICATION	
Facility indicated on notification form that it (check appropriate box)	is: No notification form Drop store/out of business/petroleum
A.	2 Drop store out of business per tream
1. Existing small area source □	2. New small area source
dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr	dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr
both types, $x < 140$ gal/yr	both types, x < 140 gal/yr
(constructed before 12/9/91)	(constructed on or after 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	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 before 12/9/91)	(constructed on or after 12/9/91)
(constructed before 12/9/91) 5. This is a correct facility classification	(constructed on or after 12/9/91) □Y SON □Can not determine
5. This is a correct facility classification If no, please check the appropriate class facility qualified for a	□Y SIN □Can not determine

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 XINA						
2. Examining the containers for leakage?	AINIX NO YO						
3. Closing and securing machine doors except during loading/unloading?	Żęt □n						
4. Draining cartridge filters in their housing or in sealed containers for at least 24 hours prior to disposal?	A'N DN DN/A						
Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber beds according to the manufacturer's specifications?	OY ON XON/A						
PART IV: PROCESS VENT CONTROLS In Part II-A:							
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 refri (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 musinstalled prior to September 22, 1993							
If classification 4 has been checked, the machine should be equipped with a refrience A and B below).	gerated condenser						
A. Has the responsible official of all new sources and existing large area sources: (check appropriate boxes)							
1. Equipped all machines with the appropriate vent controls?	M□ Y 🖎						
2. Equipped dry-to-dry machines with a closed-loop vapor venting system?	MAND NO YÉ						
3. Equipped the condenser with a diverter valve so airflow will be directed away from the condenser upon opening the door?	אואם אם צומן						
4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly/bi-weekly basis?	MAT ON						
5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45°F?	ם או מוֹאַ אם אם אם						
6. Conducted all temperature monitoring after an appropriate cooldown period and after verifying that the coolant had been completely charged?	ÞÍY □N						

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 dryer machines on a weekly basis?	X Y	□и	
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	ΩY	ПN	□N/A
	Is the temperature differential equal to or greater than 20° F?	ΩY	ND	□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?	ПY	ΠN	□N/A
	Is the perc concentration equal to or less than 100 ppm?	ΠY	ΠN	□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?	ΠY	מם	□N/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser eoils?	ΩY	NO	□N/A
ج6	Routed airflow to the carbon adsorber (if used) at all times?	ΩY	ПП	□N/A

PART V: RECORDKEEPING REQUIREMENTS						
Has the responsible official: (check appropriate boxes)						
1. Maintained receipts for perc purchased?	□Y □N					
2. Maintained rolling monthly averages of perc consumption?	Ş Aİ Y □N					
3. Maintained leak detection inspection and repair reports for the following:						
a. documentation of leaks repaired w/in 24 hrs? or;	NAME NO YO					
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 DONA					
4. Maintained calibration data? (for applicable direct reading instruments)	DY ON ANIA					
5. Maintained exhaust duct monitoring data on perc concentrations?	OY ON SANA					
6. Maintained startup/shutdown/malfunction plan?	X □N YZ					
7. Maintained deviation reports?	OY ON DINA					
Problem corrected?	OY ON DANIA					
8. Maintained compliance plan, if applicable?	ANA PO PO					

PART VI: LEAK DETECTION AND	REPAIRS						
1. Does the responsible official conduct a weekly (for small sources, bi-weekly) leak detection and repair							
inspection?				Σ Y	(אכ	
2. Has the facility maintained a leak log?				Σ Υ	(מכ	
3. Does the responsible official check the	following	areas for leaks?					
Hose connections, fittings, couplings, and valves	i zi y 🗆	N □N/A	Muck cookers	ØY	ΠN	□N/A	
Door gaskets and seating	MY DI	N □N/A	Stills	ÞΥ	מם	□N/A	
Filter gaskets and seating	MÁY 🗆	N □N/A	Exhaust dampers	۵̈Υ	ПN	□N/A	
Pumps	DÁY 🗆	N □N/A	Diverter valves	ДY	□N	□N/A	
Solvent tanks and containers	MY Di	N □N/A	Cartridge filter housings	<u>D</u> Y	מם	□N/A	
Water separators	MY DI	N DN/A					
4. Which method of detection is used by t	he respons	ible official?					
Visual examination (condensed s	olvent on e	exterior surfaces)	ł	۶Į.			
Physical detection (airflow felt the	rough gask	cets)		þΔL			
Odor (noticeable perc odor)				Ø			
Use of direct-reading instrumenta	tion (FID/	PID/calorimetric	tubes).				
Halogen leak detector				Q			
If using direct-reading instrumentation, is the equipment:					A		
a. Capable of detecting p	perc vapor	concentrations i	n a range of 0-500 ppm?	ПY	ΩN		
b. Calibrated against a s (PID/FID only)?	tandard ga	s prior to and af	ter each use	ПY	ПN		
c. Inspected for leaks an	d obvious	signs of wear on	a weekly basis?	ΩY	ΩN		
d. Kept in a clean and se	ecure area	when not in use?	?	ΠY	ПN		
e. Verified for accuracy	by use of d	luplicate samples	s (calorimetric only)?	ΩY	ΩN		
							
REGER ZH	ノ		4/20/	98	:		
Inspector's Name (Please Prin	nt)		Date of Inspe	ction			
Keny Mu	Λ <u></u>		1 YE	4R			

Approximate Date of Next Inspection

Inspector's Signature

INSPECTION REPORT FORM ENVIRONMENTAL PROTECTION COMMISSION OF HILLSBOROUGH COUNTY							
FACILITY: Gentle Touch Cleaners PAGE 1 OF 1							
FACILITY ADDRESS:		orough Ave.		CITY:			
				1	•	3) 879-2560	
MAILING ADDRESS:	Same	(CITY: Tampa	F	LA Z	ZIP: 33614	
INSPECTION DATE:	TIME IN:	TIME OUT:	INSPECTIO			STATUS:	
Apr 20, 1998	9:00	10:45	non-Cl	DS		In Compliance	
NEDS NUMBER: 57	71087						
SOURCE DESCRIPTIO	N: Perc Dry	Cleaner					
CONTACT(S): Mar	k McEachern						
Today's visit was to c		•					
The dry cleaning mad				spection	(Note	e: this new machine	
was installed in Feb, 19			•				
The machine was in o	peration today	. No odors or !	leaks were no	ticed.			

The responsible official, Mr. Raymond McEachern, is on vacation this week. His son, Mr. Mark McEachern, who works in the facility showed me the record keeping conducted by the responsible official. The leak inspections and condenser temperature measurements have been consistently recorded on a weekly basis. The rolling total of perc consumption indicated that there has been 65 gallons of perc purchased over the last 12 months. The only thing missing from the record keeping was the perc purchase receipts. Mr. Mark McEachern said his father might leave the receipts home and he will find out where they are when his father is back next week sometime.

In order to finish this inspection, I told Mark to fax me the copies of perc purchase receipts or call me when it is ready.

The owners manual for this new machine is kept on site which includes a startup, shutdown and malfunction plan.

Follow Up on 4/28/98: I stopped by this facility today and verified the total quantity of perc purchased within the last 12 months was 64.6 gallons according to the perc purchase receipts.

PKCK AK A GOOD TE: Ar Ar

INSPECTED BY:

Roger Zhu

Apr 20, 1998

DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

AIRS ID#0571087
RAYMOND T MCEACHERN
RAYMOND T MCEACHERN
3613 W HILLSBOROUGH AVE
TAMPA FL 33614

Do NOT Remove Label

		Do NOI Remove	Labei			
	Annual Reporting Period:	19 97	TO _	Der.	<u>Z/</u>	197
	Based on each term or condition of the Title V ge	eneral air permit, my facility	nas rema	ainea in compi	ianc e wiui i	JEF Kuic
	62-213.300, Florida Administrative Code (F.A.C.	.), during the period covered	l by this s	tatement. 🔎	YES	\square NO
į	If NO, complete the following:					
	#1. Term or condition of the general permit that l	has not been in continuous	complianc	ce during the r	eporting per	riod stated above:
		DECEN	/ 			
	Exact period of non-compliance: from	RECEIV		to		
	Action(s) taken to achieve compliance:	· JAN 2 2 199	98			
	Method used to demonstrate compliance:	Bureau of Air Mor				
	#2. Term or condition of the general permit that h	has not been in continuous o	complianc	ce during the r	eporting per	iod stated above:
	Exact period of non-compliance: from		to)		
	Action(s) taken to achieve compliance:	·				
	Method used to demonstrate compliance:					
-			<u>.</u>			·
	As the responsible official, I hereby certify, based on a notification are true, accurate and complete. Further does not exceed 2,100 gallons per year for dry-to dry f	r, my annual consumption of p	perchloroe	ethylene solveni	t, based upon	purchase receipts,
	RESPONSIBLE OFFICIAL: Rame (Pl	MGEACHERY) lease Print)		Market Signature	Q_{-}	1-1298 Date
н						

^{*}This form is made available to you as an aid in order to meet your annual compliance certification requirements. It is at the discretion of the responsible official to use this form.

PERCHLOROETHYLENE DRY CLEANERS

TITLE V GENERAL-PERMIT COMPLIANCE INSPECTION CHECKLIST

RE-INSPECT	OMPLAINT/DISCOVERY
CONTIG T	100 TIME IN: 14:00 TIME OUT: 15:00
FACILITY MARKE:	
FACILITY LOCATION: 3613 W. H	ILLSBOROUGH AVE
TAMPA	FL 33614
RESPONSIBLE OFFICIAL: PLYMONIZ	Mc EACHERN PHONE: (813) 879-2560 PHONE: SAME
CONTACT NAME: 54mE	PHONE:
PART I: NOTIFICATION	
(check appropriate box)	
New facility notified DARM 30 days prior to	startup 💆
2. Facility failed to notify DARM to use general	
·	•
DADTH. CT ACCOMICATION	
PART II: CLASSIFICATION	
Facility indicated on notification form that it i	
Facility indicated on notification form that it is (check appropriate box) A.	is: ☐ No notification form ☐ Drop store/out of business/petroleum
Facility indicated on notification form that it is (check appropriate box) A. 1. Existing small area source	☐ Drop store/out of business/petroleum 2. New small area source ☐
Facility indicated on notification form that it is (check appropriate box) A. 1. Existing small area source	☐ 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 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.	☐ 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 both types, x < 140 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
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	□ 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 ≤ x ≤ 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 ≤ x ≤ 2,100 gal/yr transfer only, 200 ≤ x ≤ 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	□ 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 ≤ x ≤ 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 ≤ x ≤ 2,100 gal/yr transfer only, 200 ≤ x ≤ 1,800 gal/yr both types, 140 ≤ x ≤ 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 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 class 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 ≤ x ≤ 2,100 gal/yr transfer only, 200 ≤ x ≤ 1,800 gal/yr both types, 140 ≤ x ≤ 1,800 gal/yr (constructed on or after 12/9/91) ΔΥ □Ν □Can not determine

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? A'MA NO YO DY DN **V**IN/A 2. Examining the containers for leakage? 3. Closing and securing machine doors except during loading/unloading? \mathbf{A} 4. Draining cartridge filters in their housing or in sealed containers for at least 24 hours prior to disposal? DY DN DANA 5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber beds according to the manufacturer's specifications? AWA NO YO 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 refrigerated condenser (complete A below). If classification 3 has been checked, the machine should be equipped with either a refrigerated condenser or a carbon adsorber (complete A and B below). Carbon adsorber must have been installed prior to September 22, 1993 If classification 4 has been checked, the machine should be equipped with a refrigerated condenser (complete A and B below). A. Has the responsible official of all new sources and existing large area sources: (check appropriate boxes) MO YM 1. Equipped all machines with the appropriate vent controls? 2. Equipped dry-to-dry machines with a closed-loop vapor venting system? MY ON ON/A 3. Equipped the condenser with a diverter valve so airflow will be directed away from the AND ND YE condenser upon opening the door? 4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly/bi-weekly basis? 5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the MY ON ON/A condenser exceeded 45°F? 6. Conducted all temperature monitoring after an appropriate cooldown period and after MU YM verifying that the coolant had been completely charged?

Daniand 0/11

B.	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 dryer machines on a weekly basis?	X Y	ПΝ	
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	ΩY	מם	DNIA
	Is the temperature differential equal to or greater than 20° F?	D.Y.	N	□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?	ΩY	$\square N$	□N/A
	Is the perc concentration equal to or less than 100 ppm ²	ΠY	ΠN	□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	ПΝ	□N/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	ΩY	ПΝ	□N/A
6,	Routed airflow to the carbon adsorber (if used) at all times?	_ QY	ИП	□N/A

PART V: RECORDKEEPING REQUIREMENTS Has the responsible official: (check appropriate boxes) 1. Maintained receipts for perc purchased? 2. Maintained rolling monthly averages of perc consumption? **₩**Y □N 3. Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or, DY DN **X**N/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? DY DN **X**N/A DY DN MN/A 4. Maintained calibration data? (for applicable direct reading instruments) DY DN MANA 5. Maintained exhaust duct monitoring data on perc concentrations? 6. Maintained startup/shutdown/malfunction plan? MU YM 7. Maintained deviation reports? AMA NO YO Problem corrected? DY DN **X**NA DY DN ANA 8. Maintained compliance plan, if applicable?

PA	PART VI: LEAK DETECTION AND REPAIRS								
l.	Does the responsible official conduct a weekly (for small sources, bi-weekly) leak detection and repair								
	inspection?			MY ON					
2.	Has the facility maintained a leak log?			XY DN					
3.	Does the responsible official check the f	following areas for leak	cs?	•					
	Hose connections, fittings, couplings, and valves	M Y ON ON/A	Muck cookers	MAND NO YM					
	Door gaskets and seating	MY ON ON/A	Stills	AND ND YA					
	Filter gaskets and seating	MY ON ON/A	Exhaust dampers	MY ON ON/A					
	Pumps	AND NO YA	Diverter valves	AND NO YA					
	Solvent tanks and containers	AND ND YA	Cartridge filter housings	אואם אם צא					
	Water separators	AND NO YA		*100					
4.	. Which method of detection is used by t	he responsible official?	?						
j	Visual examination (condensed s	olvent on exterior surfa	aces)	×					
	Physical detection (airflow felt th	%							
	Odor (noticeable perc odor)	9							
	Use of direct-reading instruments	ation (FID/PID/calorin	netric tubes)						
	Halogen leak detector	•							
	If using direct-reading instr	rumentation, is the eq	luipment:	MN/A					
	a. Capable of detecting	perc vapor concentrati	ions in a range of 0-500 ppm?	OY ON					
	b. Calibrated against a (PID/FID only)?	standard gas prior to a	und after each use	ПА ПИ					
	c. Inspected for leaks a	nd obvious signs of we	ar on a weekly basis?	OY ON					
	d. Kept in a clean and	secure area when not it	nuse?	OY ON					
	e. Verified for accuracy	y by use of duplicate sa	amples (calorimetric only)?	UY UN					
Ļ									
	ROGER ZH	W							
•	Inspector's Name (Please Pr	int)	Date of Insp	pection					
	locu y	hu	- IYEA	R					

Inspector's Signature

T : 1 0/11/05

Approximate Date of Next Inspection

<u> </u>		INSPECTION REI	PORT FORM		: -	
	NMENTAL PROT	ECTION COMMI	SSION OF HILLS		COUNTY	
FACILITY: Gentle Tol	ich Cleaners			PAGE	1	OF 1
FACILITY ADDRESS:	3613 W. Hillsb	orough Ave.		CITY: Tai PHONE: (79-2560
MAILING ADDRESS:	Same		CITY: Tampa	FLA	ZIP:	33614
INSPECTION DATE:	TIME IN:	TIME OUT:	INSPECTIO	N TYPE:		STATUS:
June 1, 2000	14:00	15:00	non-C	DS	In	Compliance
NEDS NUMBER: 5'	71087					
SOURCE DESCRIPTION	N: Perc Dry	Cleaner				
CONTACT(S): Mar	k McEachern					
Today's visit was to on the machine was in one of the record keeping is and leak checks on a way.	peration today s in a good sha	. No odors or ape. Mr. McEa	leaks were no schern has rec	orded the t	_	- L
·						
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		·		r		
INSPECTED BY:	Roger Zh	ıu		DA	TE:	June 1, 2000
	•					,

Market Comments

TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION: ANNUAL COM	PLAINT/DISCOVERY RE-INSPECTION			
TIME IN: 0850 TIME OUT: 1000				
TYPE OF FACILITY: Gothe Forth Proches	PERC Dr. Cleaner			
FACILITY NAME: Fentle Touch	DATE: 4/23/97			
FACILITY LOCATION: 3612 W Hills berough Are				
Tanpa, F1 33614				
RESPONSIBLE OFFICIAL: Raymond T Mc Eachern	PHONE NUMBER: (813) 879-2560			
Based on the results of the compliance requirements evalue compliance with DEP Rule 62-213.300, Florida Administration	- · · · · · · · · · · · · · · · · · · ·			
Based on the results of the compliance requirements evaludiscrepancies were noted:	ated during this inspection, the following compliance			
COMPLIANCE REQUIREMENT/PROBLEM	FOLLOW-UP ACTION REQUIRED			
Deficient Records - Monthly leak checks instead of weekly, Not recording R.C. exhaut temperature.	Begin making regular inspections and documenting these inspections.			
	•			
COMMENTS: Refrigerated Conference exhaust was 210 2500F. Machine supplier suggested (or which was done. Next inspection show criteria efter this.	er telephone) to clean list filter, Ill verify temperature was within			
The Annual Compliance Certification form has been properly cert	ified and submitted to the inspector. YES NO			
DATE OF NEXT INSPECTION:	pproximate)			
(A)	pproximate)			
INSPECTION CONDUCTED BY: James O Holton (Please Print)				
^ .	PHONE NUMBER: (873) 2.72 - 5.530			

Revised 10/96

TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

1	. MSFECTI	ON SUMMARY	REPURI		
TYPE OF INSPECTION:	ANNUAL	COMPLAINT/D	ISCOVERY	RE-INSPECTION []	
TIME IN: 0850	TIME OUT:	0930	AIRS 1D#: 05 7	1087	
TYPE OF FACILITY: PE	RC DRY CLEAR	-CR			
FACILITY NAME: GG2	TE TOUCH CUE	EANERS		DATE: 9-4-97	
FACILITY LOCATION:	3613 W. Hrus	BOROUGH			
	TAMPA 336	ι4			
RESPONSIBLE OFFICIAL:_	Raymond M.	c Eacher	PHONE NUMBER:_	813-879-2560	
	of the compliance requiremer Rule 62-213.300, Florida			ility is found to be in	
	of the compliance requiremented:	ents evaluated during	this inspection, the foll	owing compliance	
COMPLIANCE REC	QUIREMENT/PROB	LEM FO	LLOW-UP ACTION	ON REQUIRED	
	·				
COMMENTS:			·		
·			· · · · · · · · · · · · · · · · · · ·	N/A	
The Annual Compliance Certif	ication form has been prop	erly certified and sub	mitted to the inspector.	YES NO	
DATE OF NEXT INSPECTI	DATE OF NEXT INSPECTION: 4thr				
INSPECTION CONDUCTED	D BY: Jim	(Approximate)		·	
INSPECTOR'S SIGNATURI	E: Ja O Holt	(Figase Print)	PHONE NUMBER:	M3-272-5530	

Page___of_(_.

Revised 10/96

PERCHLOROETHYLENE DRY CLEANERS

TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

TYPE OF INSPECTION:	ANNUAL RE-INSPECTION	□ cc)MPLAINT/DISCO	VERÝ	
AIRS ID#: 571087 I	TLE TOUCH C	LEANTHES		E OUT: <u></u>	730_
FACILITY LOCATION:	TAMPA, FL		G-V		
PART I: NOTIFICATION					
(check appropriate box)					
1. Existing facility notified DAR	M by 9/1/96				
2. New facility notified DARM 3					.
3. Facility failed to notify DARN	A to use general permit				
PART II: CLASSIFICATION					
l					
Facility indicated on notification (check appropriate box)	n form that it is:				
1	e 🗆 2. N dry- trans both	New small area to-dry only, x<1 sfer only, x<200 types, x<140 ga structed on or a	40 gal/y r gal/y r al/yr	0	
(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	dry-transboth (con e 4. No gal/yr transyr tran	to-dry only, x<1 sfer only, x<200 types, x<140 gz structed on or a lew large area	40 gal/yr gal/yr al/yr fter 12/9/91) source <x<2, ,800="" 100="" <1,800="" gal="" td="" yr="" yr<=""><td>.</td><td></td></x<2,>	.	
(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, (constructed="" 100="" 12="" 200<x<1,800="" 9="" 91)<="" before="" gal="" only,="" td="" transfer="" yr=""><td>dry-itrans both (con e</td><td>to-dry only, x<1 sfer only, x<200 types, x<140 gastructed on or an tew large area ato-dry only, 140 sfer only, 200<x 140<x<1="" an<="" on="" or="" structed="" td="" types,=""><td>40 gal/yr gal/yr al/yr fter 12/9/91) source <x<2, ,800="" 100="" <1,800="" gal="" td="" yr="" yr<=""><td>• .</td><td></td></x<2,></td></x></td></x<2,>	dry-itrans both (con e	to-dry only, x<1 sfer only, x<200 types, x<140 gastructed on or an tew large area ato-dry only, 140 sfer only, 200 <x 140<x<1="" an<="" on="" or="" structed="" td="" types,=""><td>40 gal/yr gal/yr al/yr fter 12/9/91) source <x<2, ,800="" 100="" <1,800="" gal="" td="" yr="" yr<=""><td>• .</td><td></td></x<2,></td></x>	40 gal/yr gal/yr al/yr fter 12/9/91) source <x<2, ,800="" 100="" <1,800="" gal="" td="" yr="" yr<=""><td>• .</td><td></td></x<2,>	• .	
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, (constructed="" 100="" 12="" 200<x<1,800="" 9="" 91)<="" before="" gal="" only,="" td="" transfer="" yr=""><td>te</td><td>to-dry only, x<1 sfer only, x<200 types, x<140 gastructed on or an tew large area ato-dry only, 140 sfer only, 200<x 140<x<1="" an<="" on="" or="" structed="" td="" types,=""><td>40 gal/yr gal/yr al/yr fter 12/9/91) source <x<2, ,800="" 100="" <1,800="" gal="" td="" yr="" yr<=""><td>• .</td><td></td></x<2,></td></x></td></x<2,>	te	to-dry only, x<1 sfer only, x<200 types, x<140 gastructed on or an tew large area ato-dry only, 140 sfer only, 200 <x 140<x<1="" an<="" on="" or="" structed="" td="" types,=""><td>40 gal/yr gal/yr al/yr fter 12/9/91) source <x<2, ,800="" 100="" <1,800="" gal="" td="" yr="" yr<=""><td>• .</td><td></td></x<2,></td></x>	40 gal/yr gal/yr al/yr fter 12/9/91) source <x<2, ,800="" 100="" <1,800="" gal="" td="" yr="" yr<=""><td>• .</td><td></td></x<2,>	• .	
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, (constructed="" 100="" 12="" 200<x<1,800="" 9="" 91)="" a="" appropria<="" before="" check="" classific.="" correct="" facility="" gal="" if="" is="" no,="" only,="" please="" td="" the="" this="" transfer="" yr=""><td>te</td><td>to-dry only, x<1 sfer only, x<200 types, x<140 gastructed on or an an an an an an an an an an an an an</td><td>40 gal/yr gal/yr al/yr fter 12/9/91) source <x<2, ,800="" 100="" 12="" 9="" 91)<="" <1,800="" fter="" gal="" td="" yr=""><td>• .</td><td></td></x<2,></td></x<2,>	te	to-dry only, x<1 sfer only, x<200 types, x<140 gastructed on or an an an an an an an an an an an an an	40 gal/yr gal/yr al/yr fter 12/9/91) source <x<2, ,800="" 100="" 12="" 9="" 91)<="" <1,800="" fter="" gal="" td="" yr=""><td>• .</td><td></td></x<2,>	• .	

PART III: GENERAL CONTROL REQUIREMENTS				
Is the responsible official of the dry cleaning facility: (check appropriate boxes)	·			
1. Storing perchloroethylene in tightly scaled and impervious containers?	OY ON			
2. Examining the containers for leakage?	ОУ ОИ			
3. Closing and securing machine doors except during loading/unloading?	□Y □N			
4. Draining cartridge filters in their housing or in sealed containers for at least 24 hours prior to disposal?	□Y □N			
Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber beds according to the manufacturer's specifications?	OY ON ON/A			
PART IV: PROCESS VENT CONTROLS				
In Part II-A:				
If classification 1 has been checked, no controls are required. Proceed to Part V	7.			
If classification 2 has been checked, the machine should be equipped with a refu (complete $\bf A$ below).	igerated condenser			
If classification 3 has been checked, the machine should be equipped with either a refrigerated condenser or a carbon adsorber (complete A and B below). Carbon adsorber must have been installed prior to September 22, 1993 If classification 4 has been checked, the machine should be equipped with a refrigerated condenser				
(complete A and B below).				
A. Has the responsible official of all new sources and existing large area sources: (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?	OY ON ON/A			
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			
Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly basis? ——————————————————————————————————	ОУ ОИ			
5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of condenser exceeded 45°F?	Mo n x			
6. Conducted all temperature monitoring after an appropriate cooldown period and after verifying that the coolant had been completely charged?	מם צם			

B. Has the	responsible official of an existing large or new large area source also:		i i
	d and recorded the exhaust temperature on the outlet side of the condenser located odry, reclaimer, and dryer machines on a weekly basis?	Δλ	□и
	d and recorded the washer exhaust temperature at the condenser outlet weekly?	ΩY	מם
Is t	he temperature differential equal to or greater than 20° F?	ΦY	מם
at the end	I and recorded the perc concentration in the exhaust stream weekly I of the final drying cycle while the machine is venting to the adsorber, nes are equipped with a carbon adsorber?	ПY	□N □N/A
Is t	he perc concentration equal to or less than 100 ppm?	ΔY	□И
or expans	that the sampling port on the carbon adsorber exhaust for measuring centrations is at least 8 duct diameters downstream of any bend, contraction, sion; is at least 2 duct diameters upstream from any bend, contraction, sion; and downstream from no other inlet?	ΩY	□ Z
5. Equipped condense	transfer machines (dryers, reclaimers, and washers) with individual r coils?	DX	ON ON/A
6. Routed ai	rflow to the carbon adsorber (if used) at all times?	ΠY	ON ON/A
<u> </u>			
DADT V. D	ECODDETEDNIC DECUMPACATE		
PARI V: N	ECORDKEEPING REQUIREMENTS		
Has the resp	oonsible official:		3.
Has the resp	priate boxes)		•
Has the respondence of the check approximation 1. Maintains	priate boxes) ed receipts for perc purchased?	BY	
Has the respondence of the control o	priate boxes) ed receipts for perc purchased? ed rolling monthly averages of perc consumption?	ELY OY	
Has the responsible for the control of the control	priate boxes) ed receipts for perc purchased? ed rolling monthly averages of perc consumption? ed leak detection inspection and repair reports for the following:		
Has the respondence of the control o	priate boxes) ed receipts for perc purchased? ed rolling monthly averages of perc consumption? ed leak detection inspection and repair reports for the following: locumentation of leaks repaired w/in 24 hrs? or;		<u> </u>
Has the respondence of the control o	priate boxes) ed receipts for perc purchased? ed rolling monthly averages of perc consumption? ed leak detection inspection and repair reports for the following:	ΩY	07 07 07
Has the respondence of the control o	consible official: priate boxes) ed receipts for perc purchased? ed rolling monthly averages of perc consumption? ed leak detection inspection and repair reports for the following: locumentation of leaks repaired w/in 24 hrs? or; locumentation of parts ordered to repair leak and leak repaired w/in 2 days	DY DY	07 07 07
Has the respondence of the control o	consible official: priate boxes) ed receipts for perc purchased? ed rolling monthly averages of perc consumption? ed leak detection inspection and repair reports for the following: locumentation of leaks repaired w/in 24 hrs? or; locumentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt?	DY DY	2 2 2
Has the response (check appropriate in the content of the content	priate boxes) ed receipts for perc purchased? ed rolling monthly averages of perc consumption? ed leak detection inspection and repair reports for the following: locumentation of leaks repaired w/in 24 hrs? or; locumentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? ed calibration data? for direct reading instruments only)	DY DY DY DY	2 2 2
Has the responsive forms of the control of the cont	consible official: priate boxes) ed receipts for perc purchased? ed rolling monthly averages of perc consumption? ed leak detection inspection and repair reports for the following: locumentation of leaks repaired w/in 24 hrs? or; locumentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? ed calibration data? for direct reading instruments only) ed exhaust duct monitoring data on perc concentrations?	DY DY DY DY DY	2 2 2
Has the response (check approximately 1. Maintaine 2. Maintaine 3. Maintaine 4. Maintaine 5. Maintaine 6. Maintaine 7. Maintaine 7. Maintaine 7.	consible official: priate boxes) ed receipts for perc purchased? ed rolling monthly averages of perc consumption? ed leak detection inspection and repair reports for the following: locumentation of leaks repaired w/in 24 hrs? or; locumentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? ed calibration data? for direct reading instruments only) ed exhaust duct monitoring data on perc concentrations? ed startup/shutdown/malfunction plan?	DY DY DY DY	
Has the response (check appro- 1. Maintaine 2. Maintaine 3. Maintaine 4. Maintaine 5. Maintaine 6. Maintaine 7. Maintaine 7. Maintaine 7. Prob	consible official: priate boxes) ed receipts for perc purchased? ed rolling monthly averages of perc consumption? ed leak detection inspection and repair reports for the following: locumentation of leaks repaired w/in 24 hrs? or; locumentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? ed calibration data? for direct reading instruments only) ed exhaust duct monitoring data on perc concentrations? ed startup/shutdown/malfunction plan?	DY DY DY DY	
Has the response (check appro- 1. Maintaine 2. Maintaine 3. Maintaine 4. Maintaine 5. Maintaine 6. Maintaine 7. Maintaine 7. Maintaine 7. Prob	consible official: priate boxes) ed receipts for perc purchased? ed rolling monthly averages of perc consumption? ed leak detection inspection and repair reports for the following: locumentation of leaks repaired w/in 24 hrs? or; locumentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? ed calibration data? for direct reading instruments only) ed exhaust duct monitoring data on perc concentrations? ed startup/shutdown/malfunction plan? ed deviation reports?	DY DY DY DY	
Has the responsive function of the content of the c	consible official: priate boxes) ed receipts for perc purchased? ed rolling monthly averages of perc consumption? ed leak detection inspection and repair reports for the following: locumentation of leaks repaired w/in 24 hrs? or; locumentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? ed calibration data? for direct reading instruments only) ed exhaust duct monitoring data on perc concentrations? ed startup/shutdown/malfunction plan? ed deviation reports?	DY DY DY DY	

					<u> </u>	
2. Which method of detection is used by	the respon	nsible offi	cial?			
Visual examination (condensed	solvent or	exterior	surfaces)			
Physical detection (airflow felt t	Physical detection (airflow felt through gaskets)					
Odor (noticeable perc odor)						
Use of direct-reading instrumen	tation (FII	D/PID/cal	orimetric tubes)	· 🗖		
If using direct-reading instrun	nentation.	, is the eq	uipment:			
a. Capable of detecting	g perc vap	or concen	trations in a range of 0-500 ppm?	ΠY	□и	
b. Calibrated against a (PID/FID only)?	standard	gas prior	to and after each use	ΠY	ПП	
c. Inspected for leaks a	ınd obviou	ıs signs of	wear on a weekly basis?	ΠY	□И	
d. Kept in a clean and	secure are	when n	ot in use?	ΩY	ПN	
e. Verified for accurac	y by use o	f duplisate	e samples (calorimetric only)?	ΠY	ПN	
3. Has the facility maintained a leak log						
4. Does the responsible official check the	e followin	g areas fo	r leaks?			
Hose connections, fittings,		_				
couplings, and valves	ΩY	ПN	Muck cookers	QY	ПN	
Door gaskets and seating	ΩY	ПΝ	Stills	ΠY	□и	
Filter gaskets and seating	ΩY	□N	Exhaust dampers	QY	ПN	
Pumps	ПY	ПN	Diverter valves	YZZY	ПN	
Solvent tanks and containers	QY	□N	Cartridge filter housings	ΠY	Пи	
Water separators	ΟY	ПΝ			·	
Raymond Mc Eac	heor					
Name of Responsible Office	iai			_		
Im Horrow	• •		9-4-9-)		
Inspector's Name (Please Pr	int)		Date of Inspec	спои		

Approximate Date of Next Inspection

INSPECTION REPORT FORM ENVIRONMENTAL PROTECTION COMMISSION OF HILLSBOROUGH COUNTY FACILITY: Gentle Touch Cleaners PAGE OF FACILITY ADDRESS: 3613 West Hillsborough Avenue CITY: Tampa PHONE: 879-2560 ZIP: 33614 MAILING ADDRESS: same as above CITY: same FLA INSPECTION DATE: TIME OUT: INSPECTION TYPE: STATUS: TIME IN: Follow-up 9/4/97 0850 0930 n/a AIR GENERAL PERMIT NUMBER: 0571087 SOURCE DESCRIPTION: perc dry cleaner CONTACT(S): Mark McEachern (son of Responsible Official Raymond McEachern

This facility had an annual inspection performed on 4/23/97 and, at that time, it was discovered that the refrigerated condenser (RC) exhaust temperature on the dry cleaning machine was reading slightly over the standard of 45°F (actual reading was approximately 10°C, or 50°F). At the time of the annual inspection, the drying cycle was nearing completion, and this was the observed temperature.

At the time of the annual inspection, temperature measurements were not being recorded, and leak inspections were only being recorded on a monthly basis. The machine was approximately 2 months old and, according to Mr. McEachern, the chilling system was not completely charged with coolant.

When the chilling system was corrected, the weekly RC exhaust temperature measurements have been approximately 3°C (or approximately 37°F). Additionally, the leak inspection has been adjusted to a weekly frequency.

James O. Holton,	 DATE:	9/4/97	

TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION:	annual 🔀	COMPLAI	NT/DISCOVERY	RE-INSPECT	ON
TIME IN: 956-0 TYPE OF FACILITY: FACILITY NAME:	TIME OUT:	10:45	AIRS ID#:	571087	
TYPE OF FACILITY:	PERC DRY C	LEANER			
EACH ITY NAME:	GENTLE TOUC	H CLEA	AUE:RS	DATE: 4/2	198
FACILITY LOCATION:	3/13 W HILLS	GORDUG	it AVE	DATE:	
FACILITY LOCATION:	TAMIDA EL	23/11			
RESPONSIBLE OFFICIAL: L	1 Novily Al CA	UEP I	 	10.21070 -	15/ 0
RESPONSIBLE OFFICIAL: K	ATMOND NICEAC	HERN	PHONE NUMBER	: (815)3/7-2	760
compliance with DEP	f the compliance requireme Rule 62-213.300, Florida A	Administrative (Code (F.A.C.).	-	n
discrepancies were no	ted:	1		-	
COMPLIANCE REQ	UIREMENT/PROBL	EM	FOLLOW-UP ACT	ION REQUIRE)
			•		
·					
		İ		7	
				E S	
				& Moi A	4
				Cureau of his Monitoring	0
					
COMMENTS:					
The Annual Compliance Certific	cation form has been prope	rly certified and	submitted to the inspecto	or. YES 1	10 N/
DATE OF NEXT INSPECTIO)N·	1 YEA	R		,
On limit with BUILT	-·· <u></u>	(Approxim			
NSPECTION CONDUCTED	BY:	ROGE	R ZHU		
TO DO LIGHT COMPUCIED	~··	(Please Pr	int)		
NSPECTOR'S SIGNATURE:	: Keriki	Mu	PHONE NUMBER	<u>:(813)</u>	530
	' /	age of		Da	vised 10/96

TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION:	annual 🔀	COMPLAINT/D	SCOVERY	RE-INSPECTION
TIME IN: 9=30	1H\BD 001:	11-00	AIRS ID#:	571087
TYPE OF FACILITY: PERC	- DRY CLE	ONER		
EACH ITY NAME: GENT	TLE TOUCH	CLEANE	RS	DATE: 6/1/99
FACILITY LOCATION: 36/3	3 W. HILLSB	ORDUGH	AVE	
TAM	IPA, FL 3	3614		· · · · · · · · · · · · · · · · · · ·
RESPONSIBLE OFFICIAL: PAy	MOND McEx	ACHERN	_PHONE NUMBE	R: (813)879-2560
Based on the results of the compliance with DEP Rule				facility is found to be in
Based on the results of the discrepancies were noted:	compliance requirement	s evaluated during	this inspection, the	following compliance
COMPLIANCE REQUI	REMENT/PROBLI	EM FO	LLOW-UP AC	TION REQUIRED
			R	ECEIVED
				JUL 1 5 1999
			- Bur	eau of Air Monitoring & Mobile Sour
			•	Mobile Sources
				
· · · · · · · · · · · · · · · · · · ·			<u></u>	
• .				
			-	,
COMMENTS:				
COMMENTS.				
•				
			`	
·				
The Annual Compliance Certificati	on form has been proper	ly certified and sub	mitted to the inspe	ctor. YES NO NO
DATE OF NEXT INSPECTION:		1 YEAR	-	·
		(Approximate)		
INSPECTION CONDUCTED BY	۲:	ROGER	_ ZHU	
	17 -	(Please Print)		1012 1077 1007
INSPECTOR'S SIGNATURE:	roger/	o hu	PHONE NUMB	er: (813) 272-5530
	Pa	ige of .		Revised 10/96



AIRS 10#: 571087

Revised 10/10/96

ANNUAL CO	MPLIANCE CERT			E
FACILITY NAME: SENTLE 7	OUCH CLEA	NERS	& Mobile S	TE: 6/1/99
FACILITY LOCATION: 3613 W. H	ILLS BOROUG	H AVE	6 1	45-man
FACILITY NAME: SENTLE 7 FACILITY LOCATION: 3613 W. H TAMPA,	FL 33614		Nonitor	0 0
Annual Reporting Period:	19.9	8 то	June 1	19_9
Based on each term or condition of the Title V ger 62-213.300, Florida Administrative Code (F.A.C.)				th DEP Rule
If NO, complete the following:				
#1. Term or condition of the general permit that h	nas not been in continuou	s compliance du	uring the reporting	period stated above:
Exact period of non-compliance: from		to		
Action(s) taken to achieve compliance:				
Method used to demonstrate compliance:	·			·
#2. Term or condition of the general permit that l	nas not been in continuou	s compliance du	uring the reporting	period stated above:
Exact period of non-compliance: from		to		
Action(s) taken to achieve compliance:				·
Method used to demonstrate compliance:				· · · · · · · · · · · · · · · · · · ·
As the responsible official, I hereby certify, based made in this notification are true, accurate and coupon rolling averages of purchase receipts, does year for transfer or combination facilities.	omplete. Further, my ann	nual consumption	n of perchloroethy	vlene solvent, based
RESPONSIBLE OFFICIAL: MARKE	Mtaler,	Illenter	All	- 61199
Name (Pl	lease Print)	Si	gnature	Date

Page ____ of ____.

^{*}This form is made available to you as an aid in order to meet your annual compliance certification requirements. It is at the discretion of the responsible official to use this form.

PERCHLOROETHYLENE DRY CLEANERS

TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

TYPE OF INSPECTION:	ANNUAL RE-INSPECTION) D	COMPLAINT/L	DISCOVERY W	15/990
AIRS ID#: 571087 FACILITY NAME:	SENTLE TOO	UCH CL	EANERS		- O. J. O. J
FACILITY LOCATION:	TAMPA, F	L 336	14		
RESPONSIBLE OFFICIAL CONTACT NAME:	: RAYMOND A	McEACHER	PHONE: (813	3)879-256 SAME	0
<u></u>					
PART I: NOTIFICATION					
(check appropriate box)	.f 20 desse suion to etct.	_	. /.		
New facility notified DAR Facility failed to notify DA		-	N/A		
PART II: CLASSIFICATIO)N				
Facility indicated on notification (check appropriate box) A.	tion form that it is:		☐ No notification ☐ Drop store/or	on form it of business/petro	leum
1. Existing small area soodry-to-dry only, x < 140 gatransfer only, x < 200 gal/y both types, x < 140 gal/yr (constructed before 12/9/9)	l/yr d r u b	ransfer only, x oth types, $x <$, x < 140 gal/ут < 200 gal/ут	. 0	
3. Existing large area soundry-to-dry only, $140 \le x \le 1$, both types, $140 \le x \le 1,800$ (constructed before $12/9/91$	2,100 gal/yr d 300 gal/yr u) gal/yr b	ransfer only, 2 oth types, 140	area source , $140 \le x \le 2,100$ g $00 \le x \le 1,800$ gal/ya or after $12/9/91$)	Уут	
5. This is a correct facility	classification C	N X YE	□Can not deter	mine	
☐ faci	e appropriate classificati	al permit as n	umber 2	above	
JJ .	lity exceeds above limits	and is not car	gibic for a general	permit	

PART III: GENERAL CONTROL REQUIREMENTS Is the responsible official of the dry cleaning facility: (check appropriate boxes) DY DN DNA 1. Storing perchloroethylene in tightly sealed and impervious containers? 2. Examining the containers for leakage? DY DN MNA $\mathbf{M} \mathbf{Q}$ 3. Closing and securing machine doors except during loading/unloading? 4. Draining cartridge filters in their housing or in sealed containers for at AVAC NO YOU least 24 hours prior to disposal? 5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber DY DN MNA beds according to the manufacturer's specifications? 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 refrigerated condenser (complete A below). If classification 3 has been checked, the machine should be equipped with either a refrigerated condenser or a carbon adsorber (complete A and B below). Carbon adsorber must have been installed prior to September 22, 1993 If classification 4 has been checked, the machine should be equipped with a refrigerated condenser (complete A and B below). A. Has the responsible official of all new sources and existing large area sources: (check appropriate boxes) 1. Equipped all machines with the appropriate vent controls? **X**IY ON Equipped dry-to-dry machines with a closed-loop vapor venting system? ZY ON ON/A Equipped the condenser with a diverter valve so airflow will be directed away from the MY ON ON/A condenser upon opening the door? 4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated MO YES condenser on a weekly/bi-weekly basis? 5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the MAY ON ON/A condenser exceeded 45°F? 6. Conducted all temperature monitoring after an appropriate cooldown period and after **Ŭ**Y □N verifying that the coolant had been completely charged?

2 of 5

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 dryer machines on a weekly basis?	ΔY	□N	
2.	Measured and recorded the washer exhaust temperature at the condensor inlet and outlet weekly?	ΩY	ПN	□N/A
	Is the temperature differential equal to or greater than 20° F?	ΠY	ПN	□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?	ΠV	□N	□N/A
	Is the perc concentration equal to or less than 100 ppm?			ON/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?			ON/A
5.		-		□N/A
6.	Routed airflow to the carbon adsorber (if used) at all times?	ΩY	ΩΝ	□N/A

PART V: RECORDKEEPING REQUIREMENTS			
Has the responsible official: (check appropriate boxes)			
1. Maintained receipts for perc purchased?	MA □N		
2. Maintained rolling monthly averages of perc consumption?	MY □N		
3. Maintained leak detection inspection and repair reports for the following:			
a. documentation of leaks repaired w/in 24 hrs? or;	ANA MO YO		
b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt?	אומלל מם עם		
4. Maintained calibration data? (for applicable direct reading instruments)			
5. Maintained exhaust duct monitoring data on perc concentrations?			
6. Maintained startup/shutdown/malfunction plan?			
7. Maintained deviation reports?			
Problem corrected?			
8. Maintained compliance plan, if applicable?	DY DN MANA		

PA	PART VI: LEAK DETECTION AND REPAIRS					
1.	l. Does the responsible official conduct a weekly (for small sources, bi-weekly) leak detection and repair					
	inspection?			MD YM		
2.	Has the facility maintained a leak log?			Ma ⊓N		
3.	Does the responsible official check the	following areas for leaks	s?			
	Hose connections, fittings, couplings, and valves	DY ON ONA	Muck cookers	אַמע מם אַמַאַ		
	Door gaskets and seating	MY ON ONA	Stills	אורם אם צובע		
	Filter gaskets and seating	AVIO NO YA	Exhaust dampers	XY ON ON/A		
	Pumps	MY ON ONA	Diverter valves	XY ON ON/A		
	Solvent tanks and containers	AND NO YE	Cartridge filter housings	אומם מם צוֹאָם		
	Water separators	MY ON ONA				
4.	Which method of detection is used by	the responsible official?				
	Visual examination (condensed	solvent on exterior surfac	ces)	Σ Ι		
	Physical detection (airflow felt the	hrough gaskets)		×		
	Odor (noticeable perc odor)			Þ		
	Use of direct-reading instrument	tation (FID/PID/calorime	etric tubes)			
	Halogen leak detector					
	If using direct-reading inst	rumentation, is the equ	ipment:	XIN/A		
	a. Capable of detecting	perc vapor concentration	ns in a range of 0-500 ppm?	DY DN		
	b. Calibrated against a (PID/FID only)?	standard gas prior to and	d after each use	OY ON		
	c. Inspected for leaks a	and obvious signs of wear	on a weekly basis?	OY ON		
	d. Kept in a clean and	secure area when not in	use?	OY ON		
	e. Verified for accurac	y by use of duplicate sam	aples (calorimetric only)?	DY DN		
_						
	ROGER 2HU 6/1/99					
	Inspector's Name (Please Pr	rint)	Date of Insp	ection		
	Roger /	Shu	1 Y	EAR_		
_	7		A	NI Y		

INSPECTION REPORT FORM ENVIRONMENTAL PROTECTION COMMISSION OF HILLSBOROUGH COUNTY FACILITY: Gentle Touch Cleaners **PAGE** OF FACILITY ADDRESS: 3613 W. Hillsborough Ave. CITY: Tampa PHONE: (813) 879-2560 MAILING ADDRESS: Same CITY: Tampa FLA ZIP: 33614 INSPECTION DATE: **INSPECTION TYPE:** TIME IN: TIME OUT: STATUS: 11:00 In Compliance June 1, 1999 9:30 non-CDS NEDS NUMBER: 571087 SOURCE DESCRIPTION: Perc Dry Cleaner CONTACT(S): Mark McEachern Today's visit was to conduct the annual inspection. The dry cleaning machine is the same one noted in the last inspection (Note: this new machine was installed in Feb, 1997 and the old one was removed). The correct classification for this facility should be a new small area source. The machine was in operation today. No odors or leaks were noticed. The record keeping is in a good shape. Both the leak log and temperature log have been recorded

on a weekly basis consistently. The perc usage was 90 gallons over the past 12 months.

Mark, who is the son of the responsible official, Mr. Raymond McEachern, takes care of the business now.

Bureau of Air Monitoring & Mobile Sources

DATE: **INSPECTED BY:** Roger Zhu June 1, 1999

TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION: ANNUAL X	MPLAINT/DISCOVERY RE-INSPECTION
THVIL IN INVIL OUT	airs id#: 57/087
TYPE OF FACILITY: PERC DRY CLEANER	2
FACTITIVNAME. GENTLE TOUCH CU	EANERS DATE: 6/1/00
FACILITY LOCATION: 3613 W. HILLSBORD	IGH AVE
TAMPA, FL 336	14
TAMPA, FL 336 RESPONSIBLE OFFICIAL: RAYMOND Mc EACHE	PHONE NUMBER: (8/3) 879-2560
Based on the results of the compliance requirements evaluation compliance with DEP Rule 62-213.300, Florida Admini	luated during this inspection, the facility is found to be in strative Code (F.A.C.).
Based on the results of the compliance requirements evaluation discrepancies were noted:	duated during this inspection, the following compliance
COMPLIANCE REQUIREMENT/PROBLEM	FOLLOW-UP ACTION REQUIRED
•	
· .	0
	Burreau of The Paris of The Par
	The Sources of the So
,	Q.y
COMMENTS:	
	•
The Annual Compliance Certification form has been properly or	ertified and submitted to the inspector. YES NO
DATE OF NEXT INSPECTION:	YEAR
	Approximate)
INSPECTION CONDUCTED BY:	LOGER ZHU
INSPECTOR'S SIGNATURE: Roser Bh	(Please Print) —PHONE NUMBER: (8/3) 272-5530
Page_	af Revised 10/90

Revised 10/96

Revised	10/1	0/06

AIRS ID#: 57/087



DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

				
FACILITY NAME:GENTLE	TOUCH CLEAN	IERS	DATE:	6/1/00
FACILITY NAME: GENTLE FACILITY LOCATION: 3613 U TAMPA). HILLSBORDU	SH AVE		
TAMPA	, FL 33614	<u></u>		
		· · · · · · · · · · · · · · · · · · ·		
Annual Reporting Period:	2 19	99 TO 5	une /	20_0
Based on each term or condition of the Title	V general air permit, my f	acility has remained in	compliance with DEI	Rule
62-213.300, Florida Administrative Code (F	A.C.), during the period c	overed by this statemen	L ZIYES	\square NO
If NO, complete the following:				
#1. Term or condition of the general permit	that has not been in contin	nuous compliance durin	g the reporting period	i stated above:
				<u> </u>
Exact period of non-compliance: from		to	· .	
Action(s) taken to achieve compliance:				
Method used to demonstrate compliance:			.	
•	•			
#2. Term or condition of the general permi	that has not been in contin	nuous compliance durir	g the reporting perio	d stated above:
				·
Exact period of non-compliance: from		to	•	
Action(s) taken to achieve compliance:				
Method used to demonstrate compliance:		<u> </u>		·
				•
As the responsible official, I hereby certify,	based on information and	belief formed after rea	sonable inquiry, that	the statements
made in this notification are true, accurate				
upon rolling averages of purchase receipts, year for transfer or combination facilities.	aoes not exceed 2,100 gai	uons per year jor ary-to	ary jacuines or 1,80	o gailons per
RESPONSIBLE OFFICIAL:	KIMHalm	95	Co.	6/1/00
Na	ime (Please Print)	Sign	ature	Date

^{*}This form is made available to you as an aid in order to meet your annual compliance certification requirements. It is at the discretion of the responsible official to use this form.

ATR ID#0571087

Compliance Plan Gentle Touch Dry Cleaners FLD 118682640

The goals and projected completion dates for compliance with the Title V General Permit are shown below:

1) Complete Negotiation of a new lease

11/15/96

The new lease will determine whether the location continues to operate as dry cleaning plant or converts to a drop store.

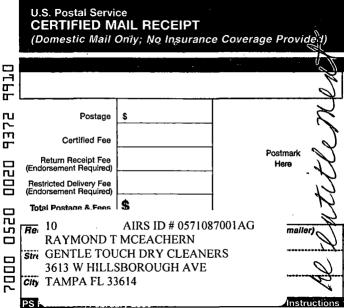
2) Sign purchase agreement for a new dry cleaning machine

12/31/96

Financing of the machine depends upon the lease.

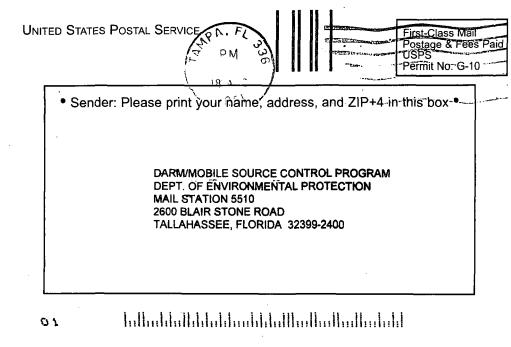
3) Complete installation of a new dry cleaning machine meeting all environmental requirements. 2/2

2/28/97



SENDER: COMPLETE THIS SECTION		COMPLETE THIS SECTION ON DELIVERY		
 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. 1. Article Addressed to: 10 AIRS ID # 0571087001AG RAYMOND T MCEACHERN 	verse piece,	A. Received by (Plea. C. Signature X D. Is delivery address If YES, enter deliv	different from itel	
GENTLE TOUCH DRY CLEANERS 3613 W HILLSBOROUGH AVE		3. Service Type		
TAMPA FL 33614		Certified Mail	☐ Express Ma	iil
r var de la companya de la companya de la companya de la companya de la companya de la companya de la companya	<u> </u>	☐ Registered ☐ Insured Mail	☐ Return Rec ☐ C.O.D.	eipt for Merchandise
		4. Restricted Deliver	y? (Extra Fee)	☐ Yes
2. Article Number (Copy from service label) 7000 0520 6020	9372	9910		
PS Form 3811, July 1999	Domestic Reti	urn Receipt		102595-00-M-0952

:



Ray & Pat McEachern 902 Lake Brooker Court Lutz, FL 33549



TITLE V - General Permit Receipts Post Office Box 3070 Tallahassee, FL 32315-3070