

## Department of **Environmental Protection**

Lawton Chiles Governor

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

Virginia B. Wetherell Secretary

· June 25, 1997

Mr. Ramon B. Garcia Popular Cleaner, Inc. 9728-30 Coral Way Miami, Florida 33165

Re: Facility No.: 0250818

Dear Mr. Garcia:

The Department has received the Title V General Permit Notification Form for the dry cleaning facility that you submitted on May 20, 1997.

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

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

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

Ďotty Diltz, Chief

Bureau of Air Monitoring

and Mobile Sources

DD/iw

cc: Mr. Ewart Anderson, Dade County

Acc.

Revised 10/10/96

## DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

FACILITY NAME: CLEANER	S' TOWN		DATE	9-18-98
FACILITY LOCATION: 972	8 CORAL WAY (S	W 24 ST)		
min	m1, 33165			
	- Jaa	<del></del>	/26	<del></del>
Annual Reporting Period:	//98	19 TO	9/98	19
Based on each term or condition of t	-	•	$\vec{\prec}$	EP Rulc
If NO, complete the following:	2010 (x.1.20,), during 0.0 p	-	220	
#1. Term or condition of the genera	I pagmit that has not been i	P continuous compliana	Quing the reporting per	and stated above.
#1. Term of condidon of the genera	i pernut utat has not ocen r	it continuous compitanted	during the reporting per	iod stated above;
	· · · · · · · · · · · · · · · · · · ·	E SE	~	
Exact period of non-compliance: fro	om	F EL FI		
Action(s) taken to achieve complian	ice:	Objety	S. M.	
Method used to demonstrate compli		Soundari	0	
Method used to demonstrate compri	ance.	- Ces OI	<u> </u>	
#2. Term or condition of the general	al permit that has not been i	in continuous complianc	e during the reporting pe	riod-stated above:
3	•	•	3 . 3.	
Exact period of non-compliance: fr	rom	to		·
Action(s) taken to achieve complian	nce:			
Method used to demonstrate compl	iance:			
•				
		<u> </u>		
As the responsible official, I hereb made in this notification are true, a upon rolling averages of purchase year for transfer or combination for	accurate and complete. Fu receipts, does not exceed 2	rther, my annual consum	ption of perchloroethyle	ne solvent, based
RESPONSIBLE OFFICIAL:	Bienvenido M	INAYA BU	invenich My	9-17-

<sup>\*</sup>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.

# #0250818

· C	er. He
	Cleaner's Town
	Spoke with Ramon Garcia—
	6/6/97
D.13	6. add title-President
_P.14_	1.(c) mark out "X"
<u> </u>	

**BEST AVAILABLE COPY** 

### Perchloroethylene Dry Cleaning Facility Notification

### **Facility Name and Location**

l.	Facility Owner/Company Name (Name of corporation, agency, or individual owner):				
	POPULAR CLEANER INC. DOR CLEANER'S HOWD				
2.	Site Name (For example, plant name or number):				
	Cleaner's town				
3.	Hazardous Waste Generator Identification Number:				
	FL-D982154361				
4.	Facility Location:				
	Street Address: 9728-30 CORAL WAY City: MIAMI County: DAUE Zip Code: 33165				
15,404	Hacility identification Number (DEP, USO) and the same of the same and the same of the sam				
	Responsible Official				
(6†)	Name and Title of Responsible Official:				
	RAMON B. GARCIA				
7.	Responsible Official Mailing Address:				
	Organization/Firm: POPULAR CLEANER INC, Street Address: 9728-30 CORAL WAY				
	City: Mi Am-, County: DA de Zip Code: 35165				
8.	Responsible Official Telephone Number:				
	Telephone: (305) 223 - 3535 Fax: ( ) -				
Facility Contact (If different from Responsible Official)					
9.	Name and Title of Facility Contact (For example, plant manager):				
10	Claudio Et che varue - "Plant mngr"				
10.	Facility Contact Address: SAME AS Above				
	Street Address:				
	City: County: Zip Code:				
11.	Facility Contact Telephone Number:				
	Telephone: (505) 2325 - 5555 Fax: ( ) -				

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Bureau of Air Monitoring & Mobile Sources

#### **Facility Information**

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

Type of Machine	ID	Date Machine Initially Purchased	Date Control Device Installed	ID	Date Machine Initially Purchased	Date Control Device Installed	ID	Date Machine Initially Purchased	Date Control Device Installed
Example	#1	03-OCT-93	12-NOV-93	#2	08-DEC-91		#3	02-MAR-92	02-MAR-9
Dry-to-Dry Unit			<del></del>				-		
(1) w/ ref. condenser	1	7009L	Jungle						
(2) w/ carbon adsorber				ļ		ļ	ļ		
(3) w/ no controls Washer Unit			<u> </u>	<u> </u>					<u> </u>
(4) w/ ref. condenser			Γ	Τ		Ţ ··	-		
(5) w/ carbon adsorber								<u> </u>	<del>                                     </del>
(6) w/ no controls		<u> </u>		<del> </del>				<del>                                     </del>	<del>                                     </del>
Dryer Unit					<u> </u>	1			
(7) w/ ref. condenser									
(8) w/ carbon adsorber									
(9) w/ no controls									
Reclaimer Unit		<u> </u>	1		<del></del>		1		· · ·
(10) w/ ref. condenser (11) w/carbon adsorber	ļ	-		╂—	<del> </del>		1	<del> </del>	
(12) w/ no controls				+			+		
(b) Control devices are required, but not yet installed									
3. What is the facility's so (Indicate with an "X".	Sele	ct one classif	fication only	.)	•			raitii:	
Existing small a	rea so	ource []	V	lew s	mall area sou	irce [X	Į	•	
Existing large a	rea so	ource []	И	lew la	arge area sou	irce [	J		
	3 >	4							

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Committee of the second

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4. What control technology is required on machines pursu (Indicate with an "X".)	ant to section (5) of Part II of this notification form?
Existing large area source	
	rigerated condenser []
New small area source Refrigerated condenser	
New large area source	
Refrigerated condenser []	
5. A facility which contains non-exempt emissions units to Rule 62-213.300, F.A.C. Verify that all steam and hot exemption criteria or that no such units exist on-site:	
All steam and hot water generating units on-site (1) have boiler HP or less), and (2) are fired exclusively by nature during which propane or fuel oil containing no more tha	al gas except for periods of natural gas curtailment
All steam and hot water generating units exempt No such units on-site	
	·
Equipment Monitoring and	Recordkeeping Information
Check all logs which are required to be kept on-site in a	ecordance with the requirements of this general permit:
(a) Purchase receipts and solvent purchases	ιX
(b) Leak detection inspection and repair	
(c) Refrigerated condenser temperature monitoring	ιχι ιχι
(d) Carbon adsorber exhaust perc concentration monitor	ing []
(e) Instrument calibration	<u></u> <b>X</b> 1
(f) Start-up, shutdown, malfunction plan	ιX

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#### Surrender of Existing Air Permit(s)

	Sarrend	let of Existing All Tel	(3)	
Please indicate	e with an "X" the appropriate se	election:		·
	I hereby surrender all existing facility indicated in this notifi	· ·		
		·	-	
	No air permits currently exist this notification form.	t for the operation of th	e facility indicated in	
			·	
	Respon	nsible Official Certific	cation	
v v		\$ 5.		÷
	',	·	, (	
this notifi statement maintain	lersigned, am the responsible of cation. I hereby certify, based of is made in this notification are to the air pollutant emissions unit. with all terms and conditions of t	on information and be rue, accurate and com s and air pollution con	lief formed after reasond plete. Further, I agree t strol equipment describe	able inquiry, that the to operate and ed above so as to
I will pro	mptly notify the Department of	any changes to the info	ormation contained in th	nis notification.
Signature			Date Date	<u> </u>

## TITLE V AIR QUALITY GENERAL PERMIT

SPECTION SUM	MARY REPORT
TYPE OF INSPECTION: ANNUAL X COM	PLAINT/DISCOVERY RE-INSPECTION
TIME IN: 11:05 am TIME OUT: 11:20 TYPE OF FACILITY: Perc Dry Cleaner	
FACILITY NAME: Popular Cleaner Inc., d FACILITY LOCATION: 9728-30 Coral Wo	Ibacleaners Town DATE: 7/16/97
Miani, FL 33105 RESPONSIBLE OFFICIAL: Ramon Garcia	PHONE NUMBER: 223-3535
Based on the results of the compliance requirements evalua compliance with DEP Rule 62-213.300, Florida Administra	
Based on the results of the compliance requirements evaluation discrepancies were noted:	ted during this inspection, the following compliance
COMPLIANCE REQUIREMENT/PROBLEM	FOLLOW-UP ACTION REQUIRED
No record of refrigerated condenser temp. The reading on a weekly basis.	Facility must begin reading to recording temp of vetrig condense on a weekly basis.
Perc purchase receipts not on-siti	Need to keep perc purchase receipm-site for a minimum of 5 years
No rolling montly average of perc consumption	Need to begina rolling month
No startup/shutdown/malfunction	None. Facility was provided an EPA "General Cecommended Operating I Maintenance Practices for Dny Cleaning Eq
No bi-weekly leat detection log.	Need to begin conducting trecord biweetly leak detection inspection
COMMENTS: Annual Compliance Certification of Claudie Etchevaine who said in the store in a comple of how to have Mr. Garcia mail it to	fication from was left on-site & Lamon Garcia (RD) would be us I instructed Mr. Etcherarn our office (DERM).
The Annual Compliance Certification form has been properly certification form has been properly certification.	Tied and submitted to the inspector.  YES  NOX
(Ar	oproximate)

PHONE NUMBER: 372-6930

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Revised 10/96

### PERCHLOROETHYLENE DRY CLEANERS

	E V GENERAL PE CE INSPECTION		
TYPE OF INSPECTION: ANNUAL RE-INSPEC	TION D	COMPLAINT/DISCOVERY	<i>r</i> 🗖
AIRS ID#: 0250818 DATE: 7		_	
FACILITY NAME: Popular Cleans	r <u>line</u> , d/b	la Cleaner's Town	)
FACILITY LOCATION: 9728-30			
	FL 33105	I A	
		DECEIVE	
DARTI. NOTELOATION		K L C L I V L -	
PART I: NOTIFICATION (check appropriate box)		AUG 2 2 1997	
Existing facility notified DARM by 9/1/96		Bureau of Air Monitorin	ıg 🗆
<ol> <li>New facility notified DARM 30 days prior t</li> </ol>	o startup	& Mobile Sources	
3. Facility failed to notify DARM to use generated	-		
PART II: CLASSIFICATION  Facility indicated on notification form that i (check appropriate box)	t is:		
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)	dry-to-dry on transfer only, both types, x	Il area source ly, x<140 gal/yr x<200 gal/yr <140 gal/yr on or after 12/9/91)	
3. Existing large area source dry-to-dry only, 140 <x<2, (constructed="" 100="" 12="" 140<x<1,800="" 200<x<1,800="" 9="" 91)<="" before="" both="" gal="" only,="" td="" transfer="" types,="" yr=""><td>dry-to-dry on transfer only both types, 1</td><td>e area source lly, 140<x<2, ,="" 100="" 12="" 200<x<1,800="" 40<x<1,800="" 9="" 91)<="" after="" gal="" on="" or="" td="" yr=""><td></td></x<2,></td></x<2,>	dry-to-dry on transfer only both types, 1	e area source lly, 140 <x<2, ,="" 100="" 12="" 200<x<1,800="" 40<x<1,800="" 9="" 91)<="" after="" gal="" on="" or="" td="" yr=""><td></td></x<2,>	
This is a correct facility classification	Жу □и		
If no, please check the appropriate classificati	on:		
facility qualified for a general facility exceeds above limits			

B. The total quantity of perchloroethylene (perc) purchased within the preceding 12 months by this dry cleaning facility was 52 gallons.

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 VNA				
2. Examining the containers for leakage?	DY DN VNA				
3. Closing and securing machine doors except during loading/unloading?	AY ON				
4. Draining cartridge filters in their housing or in sealed containers for at least 24 hours prior to disposal?	MY ON				
5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber beds according to the manufacturer's specifications?	OY ON DONA				
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 refrig (complete A below).	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 refrig (complete 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?	<b>A</b> Y ON				
2. Equipped dry-to-dry machines with a closed-loop vapor venting system?	A'NO NO YA				
3. Equipped the condenser with a diverter valve so airflow will be directed away from the condenser upon opening the door?	dy on ona				
4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly basis?	OY W				
5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45°F?	OY ON <b>√ NA</b>				
6. Conducted all temperature monitoring after an appropriate cooldown period and after verifying that the coolant had been completely charged?	OY dN/				

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?	מי מי אם
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	חם אם
	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 ON/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?	ОУ ОИ
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	OY ON ON/A
6.	Routed airflow to the carbon adsorber (if used) at all times?	OY ON ON/A
_		
P	ART V: RECORDKEEPING REQUIREMENTS	
	as the responsible official:  check appropriate boxes)	
II		
1.	Maintained receipts for perc purchased?	OY ON
	Maintained receipts for perc purchased?  Maintained rolling monthly averages of perc consumption?	OY ON
2.		
2.	Maintained rolling monthly averages of perc consumption?	□Y <b>Q</b> N
2.	Maintained rolling monthly averages of perc consumption?  Maintained leak detection inspection and repair reports for the following:	
3.	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 VNA
2. 3.	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?	OY ON VA
2. 3. 4. 5.	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)	OY ON VNA OY ON ONA
<ul><li>2.</li><li>3.</li><li>4.</li><li>5.</li><li>6.</li></ul>	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?	OY ON VNA
<ul><li>2.</li><li>3.</li><li>4.</li><li>5.</li><li>6.</li></ul>	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?	OY ON VNA OY ON ON/A OY ON VNA OY ON VNA
<ol> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> <li>6.</li> <li>7.</li> </ol>	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?	OY ON VNA OY ON VNA OY ON VNA OY ON VNA
<ol> <li>2.</li> <li>3.</li> <li>4.</li> <li>6.</li> <li>7.</li> </ol>	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?	OY ON VNA
2. 3. 4. 5. 6. 7.	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?	OY ON VNA

2. Which method of detection is used by the responsible official?					
Visual examination (condensed so	Ø				
Physical detection (airflow felt thr		A			
Odor (noticeable perc odor)	Ф\				
Use of direct-reading instrumental	rimetric tubes)				
If using direct-reading insurume	ntation,	is the equ	ipment:		
a. Capable of detecting p	erc vapo	r concenti	rations in a range of 0-500 ppm?	OY C	IN NI
b. Calibrated against a st (PID/FID only)?	tandard g	gas prior to	o and after each use		lи
c. Inspected for leaks and	d obviou	s signs of	wear on a weekly basis?		JИ
d. Kept in a clean and secure area when not in use?					и
e. Verified for accuracy by use of duplicate samples (calorimetric only)?				OY C	и
3. Has the facility maintained a leak log?				OY 0	<b>K</b> 1
4. Does the responsible official check the	following	g areas for	leaks?		
Hose connections, fittings, couplings, and valves	UY	ΩΝ	Muck cookers	ΩY	UN
Door gaskets and seating	ŒΥ	ПИ	Stills		ПЙ
Filter gaskets and seating	<b>Ø</b> Y	ПΝ	Exhaust dampers	<b>T</b> Y	Ωи
Pumps	<b>D</b> Y	ПN	Diverter valves	<b>₽</b> Y	ΠN
Solvent tanks and containers	Y	ПΝ	Cartridge filter housings	Ø.	□и
Water separators	<b>V</b> Y	ПN			

Ramon Garcia	
Name of Responsible Official	
Debbio Griner-Martiney	7/0/97
Inspector's Name (Please Print)	Date of Inspection
Alborch Thin Martin	7/98
Inspector's Signature	Approximate Date of Next Inspection

ADDITIONAL	SITE INFORMATIO	N:		
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### PERCHLOROETHYLENE DRY CLEANERS

TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

	COMPLAINT/DISCOVERY
RE-INSP	FCTION D
RE-INSF	ECTION L
AIRS 1D#: 0250818 DATE: 12	18 98 TIME IN: 2:30 PM TIME OUT: 2:40 PM
FACILITY NAME: POPULAR	Cleaner Zuc.
FACILITY LOCATION: 19728	-30 Coeal Way
Mison	i, FL 33165
RESPONSIBLE OFFICIAL: RESPONSIBLE OFFICIAL:	N B. GARCIA PHONE: 223-3535.
CONTACT NAME:	PHONE:
	RECEIVED
PART I: NOTIFICATION	
(check appropriate box)	DEC 2 8 1970
New facility notified DARM 30 days prior	
	Bureau of All Morntonna
2. Facility failed to notify DARM to use general	eral permit & Mobile Sources
PART II: CLASSIFICATION	
Facility indicated on notification form that (check appropriate box)	it is: Do notification form Drop store/out of business/petroleum
	a prop stote dat of business, petroleum
<b>A.</b>	
A.  1. Existing small area source □	2. New small area source
1. Existing small area source dry-to-dry only, x < 140 gal/yr	dry-to-dry only, $x < 140$ gal/yr
1. Existing 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
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-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr
1. Existing 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
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)	dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr (constructed on or after $12/9/91$ )
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)	dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr (constructed on or after $12/9/91$ )
<ol> <li>Existing small area source dry-to-dry only, x &lt; 140 gal/yr transfer only, x &lt; 200 gal/yr both types, x &lt; 140 gal/yr (constructed before 12/9/91)</li> <li>Existing large area source dry-to-dry only, 140 ≤ x ≤ 2,100 gal/yr transfer only, 200 ≤ x ≤ 1,800 gal/yr</li> </ol>	dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr (constructed on or after $12/9/91$ )  4. New large area source dry-to-dry only, $140 \le x \le 2,100$ gal/yr transfer only, $200 \le x \le 1,800$ gal/yr
<ol> <li>Existing small area source dry-to-dry only, x &lt; 140 gal/yr transfer only, x &lt; 200 gal/yr both types, x &lt; 140 gal/yr (constructed before 12/9/91)</li> <li>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</li> </ol>	dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr (constructed on or after $12/9/91$ )  4. New large area source dry-to-dry only, $140 \le x \le 2,100$ gal/yr transfer only, $200 \le x \le 1,800$ gal/yr both types, $140 \le x \le 1,800$ gal/yr
<ol> <li>Existing small area source dry-to-dry only, x &lt; 140 gal/yr transfer only, x &lt; 200 gal/yr both types, x &lt; 140 gal/yr (constructed before 12/9/91)</li> <li>Existing large area source dry-to-dry only, 140 ≤ x ≤ 2,100 gal/yr transfer only, 200 ≤ x ≤ 1,800 gal/yr</li> </ol>	dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr (constructed on or after $12/9/91$ )  4. New large area source dry-to-dry only, $140 \le x \le 2,100$ gal/yr transfer only, $200 \le x \le 1,800$ gal/yr
<ol> <li>Existing small area source dry-to-dry only, x &lt; 140 gal/yr transfer only, x &lt; 200 gal/yr both types, x &lt; 140 gal/yr (constructed before 12/9/91)</li> <li>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</li> </ol>	dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr (constructed on or after $12/9/91$ )  4. New large area source dry-to-dry only, $140 \le x \le 2,100$ gal/yr transfer only, $200 \le x \le 1,800$ gal/yr both types, $140 \le x \le 1,800$ gal/yr
<ol> <li>Existing small area source dry-to-dry only, x &lt; 140 gal/yr transfer only, x &lt; 200 gal/yr both types, x &lt; 140 gal/yr (constructed before 12/9/91)</li> <li>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)</li> <li>This is a correct facility classification</li> </ol>	dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr (constructed on or after $12/9/91$ )  4. New large area source dry-to-dry only, $140 \le x \le 2,100$ gal/yr transfer only, $200 \le x \le 1,800$ gal/yr both types, $140 \le x \le 1,800$ gal/yr (constructed on or after $12/9/91$ ) $\square Y \square N \square Can$ not determine
<ol> <li>Existing small area source dry-to-dry only, x &lt; 140 gal/yr transfer only, x &lt; 200 gal/yr both types, x &lt; 140 gal/yr (constructed before 12/9/91)</li> <li>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)</li> <li>This is a correct facility classification</li> <li>If no, please check the appropriate c</li> </ol>	dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr (constructed on or after $12/9/91$ )  4. New large area source dry-to-dry only, $140 \le x \le 2,100$ gal/yr transfer only, $200 \le x \le 1,800$ gal/yr both types, $140 \le x \le 1,800$ gal/yr (constructed on or after $12/9/91$ ) $\square Y \square N \square Can$ not determine
<ol> <li>Existing small area source dry-to-dry only, x &lt; 140 gal/yr transfer only, x &lt; 200 gal/yr both types, x &lt; 140 gal/yr (constructed before 12/9/91)</li> <li>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)</li> <li>This is a correct facility classification</li> <li>If no, please check the appropriate confacility qualified for</li> </ol>	dry-to-dry only, $x < 140 \text{ gal/yr}$ transfer only, $x < 200 \text{ gal/yr}$ both types, $x < 140 \text{ gal/yr}$ (constructed on or after $12/9/91$ )  4. New large area source dry-to-dry only, $140 \le x \le 2,100 \text{ gal/yr}$ transfer only, $200 \le x \le 1,800 \text{ gal/yr}$ both types, $140 \le x \le 1,800 \text{ gal/yr}$ (constructed on or after $12/9/91$ ) $\square Y \square N \square Can \text{ not determine}$ classification:  or a general permit as number above
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 c  facility qualified for facility exceeds ab	dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr (constructed on or after $12/9/91$ )  4. New large area source dry-to-dry only, $140 \le x \le 2,100$ gal/yr transfer only, $200 \le x \le 1,800$ gal/yr both types, $140 \le x \le 1,800$ gal/yr (constructed on or after $12/9/91$ ) $\square Y \square N \square Can$ 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?	□Y □N □N/A			
2. Examining the containers for leakage?	OY ON ON/A			
3. Closing and securing machine doors except during loading/unloading?	OY ON			
4. Draining cartridge filters in their housing or in sealed containers for at least 24 hours prior to disposal?	□Y □N □N/A			
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				
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 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 refri (complete 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?	□Y □N			
2. Equipped dry-to-dry machines with a closed-loop vapor venting system?	□Y □N □N/A			
3. Equipped the condenser with a diverter valve so airflow will be directed away from the condenser upon opening the door?	Y ON ON/A			
4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly/bi-weekly basis?	OY ON			
5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45° F?	OY ON ON/A			
6. Conducted all temperature monitoring after an appropriate cooldown period and after	пу пи			

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?	□Y □N	
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?		⊐N/A
	Is the temperature differential equal to or greater than 20° F?	OY ON (	□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?	OY ON (	□N/A
	Is the perc concentration equal to or less than 100 ppm?	OY ON C	JN/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?	OY ON C	□N/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	ו אם צם	⊃N/A
6.	Routed airflow to the carbon adsorber (if used) at all times?	ו אם עם	⊒N/A

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

#### PART VI: LEAK DETECTION AND REPAIRS 1. Does the responsible official conduct a weekly (for small sources, bi-weekly) leak detection and repair $\square N$ inspection? 2. Has the facility maintained a leak log? $\Box Y$ $\square N$ 3. Does the responsible official check the following areas for leaks? Hose connections, fittings, DY DN DN/A DY DN DN/A Muck cookers couplings, and valves Door gaskets and seating DY DN DN/A Stills DY DN DN/A Filter gaskets and seating □Y □N □N/A Exhaust dampers DY DN DN/A DY DN DN/A Pumps DY DN DN/A Diverter valves Solvent tanks and containers DY DN DN/A Cartridge filter housings DY DN DN/A Water separators DY DN DN/A 4. Which method of detection is used by the responsible official? Visual examination (condensed solvent on exterior surfaces) Physical detection (airflow felt through gaskets) Odor (noticeable perc odor) Use of direct-reading instrumentation (FID/PID/calorimetric tubes) Halogen leak detector If using direct-reading instrumentation, is the equipment: □N/A a. Capable of detecting perc vapor concentrations in a range of 0-500 ppm? DY DN b. Calibrated against a standard gas prior to and after each use (PID/FID only)? $\Box$ Y $\Box$ N UY UN c. Inspected for leaks and obvious signs of wear on a weekly basis? d. Kept in a clean and secure area when not in use? $\Box Y \Box N$

Leo Sma Marcelo	BARROS
Inspector's Name (Ple	ase Print)

12/18/98

 $\square Y \square N$ 

Date of Inspection

00B

Approximate Date of Next Inspection

e. Verified for accuracy by use of duplicate samples (calorimetric only)?

Popular Cleaners is now out of business. This facility is preparing under the NAME of "Cleaners Town." The New owner is ALAN HUSAN And this Prepare # is (305) 234-3132

Presently This site is operation as a drop-off STORE. No ELECTRICITY is Available to RUN
THE Dry cleaning equipment due to
A fire.

(NB)

File I Tacility changed Ownership.

That I was at = 250818

File I

### PERCHLOROETHYLENE DRY CLEANERS

## TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

TYPE OF INSPECTION:	ANNUAL RE-INSPECTION	<b>₫</b> COMPLĂINT/	DISCOVERY
AIRS IDE <b>FBD12905</b> FACILITY NAME: CLE		TIME IN: 1330	тіме оит: <u>/400</u>
FACILITY LOCATION:	· · ·	MY (SW 24 ST)	
	niami, 331		
RESPONSIBLE OFFICIAL :	: BIENVENIDO MII	NAYA PHONE: 30	95-223-3535
CONTACT NAME:	<u> </u>	PHONE:	
PART I: NOTIFICATION			P
(check appropriate box)			, C
1. New facility notified DARN	Й 30 days prior to startur	•	E. Mor \$18
2. Facility failed to notify DA	RM to use general permi	t ,	thor of the
			Ollow the state of
PART II: CLASSIFICATIO	)N 		Out Online
PART II: CLASSIFICATIO  Facility indicated on notifica (check appropriate box)  A.		No notifica	tion form some out of business/petroleum
Facility indicated on notifica (check appropriate box)	tion form that it is:  arce 2 al/yr 6 t		out of business/petroleum
Facility indicated on notifica (check appropriate box)  A.  1. Existing small area sou dry-to-dry only, x < 140 gatransfer only, x < 200 gal/y both types, x < 140 gal/yr	tion form that it is:  arce 2 al/yr c  t  1) (  urce 2,100 gal/yr c  800 gal/yr t  0 gal/yr	Drop store/  New small area source lry-to-dry only, $x < 140 \text{ gal/yr}$ ransfer only, $x < 200 \text{ gal/yr}$ both types, $x < 140 \text{ gal/yr}$	out of business/petroleum  O gal/yr cal/yr
Facility indicated on notifica (check appropriate box)  A.  1. Existing small area sou dry-to-dry only, $x < 140$ gally both types, $x < 140$ gallyr (constructed before 12/9/9  3. Existing large area sou dry-to-dry only, $140 \le x \le 1$ , both types, $140 \le x \le 1$ , 80	tion form that it is:  arce 2 al/yr  (r  1)  urce 2 2,100 gal/yr 800 gal/yr 1) (1)	Drop store/  New small area source lry-to-dry only, $x < 140$ gal/yr ransfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr constructed on or after 12/9/91  New large area source dry-to-dry only, $140 \le x \le 2,10$ ransfer only, $200 \le x \le 1,800$ gooth types, $140 \le x \le 1,800$ galooth types, $140 \le x \le 1,800$ gal	out of business/petroleum  O gal/yr (al/yr )
Facility indicated on notifica (check appropriate box)  A.  1. Existing small area soudry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/y both types, x < 140 gal/yr (constructed before 12/9/9)  3. Existing large area soudry-to-dry only, 140 ≤ x ≤ transfer only, 200 ≤ x ≤ 1,800 (constructed before 12/9/9)  5. This is a correct facility  If no, please check the	tion form that it is:  arce 2 al/yr c  1)  classification  are appropriate classificate cility qualified for a gene	Drop store/  New small area source lry-to-dry only, $x < 140$ gal/yr ransfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr constructed on or after 12/9/91  New large area source dry-to-dry only, $140 \le x \le 2,10$ ransfer only, $200 \le x \le 1,800$ gal/yr constructed on or after 12/9/91  Ty $\square N$ $\square$ Can not de	out of business/petroleum  O gal/yr tal/yr  termine  above

PART III: GENERAL CONTROL REQUIREMENTS			
Is the responsible official of the dry cleaning facility: (check appropriate boxes)		<u> </u>	
1. Storing perchloroethylene in tightly sealed and impervious containers?	םץ כ	א מר	AN/A
Examining the containers for leakage?	ם א כ		L
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?	<b>⊠</b> √ (		JN/A
5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber beds according to the manufacturer's specifications?  ———————————————————————————————————	ΟΥ C		
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 refrige (complete A below).	erated c	onde	nser
If classification 3 has been checked, the machine should be equipped with either a condenser or a carbon adsorber (complete A and B below). Carbon adsorber must prior to September 22, 1993	, —		
If classification 4 has been checked, the machine should be equipped with a refrig (complete A and B below).	erated o	conde	inser
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?	ΩY	Ωи	
2. Equipped dry-to-dry machines with a closed-loop vapor venting system?	ŊΥ	ПИ	□N/A
3. Equipped the condenser with a diverter valve so airflow will be directed away from the condenser upon opening the door?	ΩY	ПΝ	□N/A
4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly/bi-weekly basis?	ΩY	DИ	
5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45° F?	. <b>D</b> Y	ПN	□N/A
6. Conducted all temperature monitoring after an appropriate cooldown period and after verifying that the coolant had been completely charged?	ΩY	ΩN	

В.	Has the responsible official of an existing large or new large area source also:		
١.	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 ON	
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	OY ON O	IN/A
	Is the temperature differential equal to or greater than 20° F?	OY ON O	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?	OY ON C	)N/A
	Is the perc concentration equal to or less than 100 ppm?	OY ON C	) 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?	OY ON C	JN/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	ם אם אם	DN/A
6	Routed airflow to the carbon adsorber (if used) at all times?	OY ON C	A/AC
-			

<i>i</i>
MA ON
MY ON
MY ON ON/A
QA ON ONIV
OY ON GN/A
DY DN ØN/A
MY ON
MY ON ON/A
A ON ONV
QA ON ONV

## BEST AVAILABLE COPY

PART VI: LEAK DETECTION AND RE	EPAIRS	-			
1. Does the responsible official conduct a w	reckly (for small sources	s, bi-weekly) leak detection an	id repair		
inspection?			MY ON		
2. Has the facility maintained a leak log?			MY ON		
3. Does the responsible official check the fe	ollowing areas for leaks?	?			
Hose connections, fittings, couplings, and valves	OY ON ON/A	Muck cookers	OY ON ON/A		
Door gaskets and seating	DY ON ON/A	Stills	DY DN DN/A		
Filter gaskets and scating	WY ON ON/A	Exhaust dampers	GY ON ON/A		
Pumps	DY ON ON/A	Diverter valves	DY ON ONA		
Solvent tanks and containers	MY DH DN/A	Cartridge filter housings	DY DN DN/A		
Water separators	DY ON ON/A				
4. Which method of detection is used by the	ne responsible official?				
Visual examination (condensed so	olvent on exterior surface	es)	Œ		
Physical detection (airflow felt the	ough gaskets)		Ø		
Odor (noticeable perc odor)					
Use of direct-reading instrumenta					
Halogen leak detector	0,				
If using direct-reading instr	DANIA				
a. Capable of detecting	OY ON				
b. Calibrated against a s (PID/FID only)?	tandard gas prior to and	after each use	OY ON		
c. Inspected for leaks at	nd obvious signs of wear	on a weekly basis?	OY ON		
d. Kept in a clean and s	ecure area when not in u	se?	OY ON		
e. Verified for accuracy	by use of duplicate sam	ples (calorimetric only)?	DY DN		
M. ENRIQUE FLORES		9-17-9	78		
Inspector's Name (Please Print)  Date of Inspection					
Meuram Hom) 9/99					
Inspector's Signature		Approximate Date o	f Next Inspection		

#### ADDITIONAL SITE INFORMATION:

- V STATE'S INSPECTION CALENDAR AND INSTRUCTIONS (IN SPANISH)
  ON HOW TO BE IN COMPLIANCE CONCERNING PERMIT REQUIRED
  RECORD KEEPING WERE GIVEN TO MR. MINIAYA (NEW OWNER).
- I DERM'S BOOKLET ON POLLUTION CONTROL FOR DRY CLEANERS WAS ALSO GIVEN TO MR. MINAYA.
- I DRY TO DRY MACHINE WAS NOT IN OPERATION AT THE TIME OF INSPECTION. IT WAS SHUT DOWN DUE TO AN OIL LEAK THAT NEEDED REPAIR. REPAIR WORK WAS TO BE DONE LATER THE SAME DAY OF INSPECTION. MR. MINAYA WAS INSTRUCTED TO KEEP REPAIR RECORDS ON FILE.
- THIS SHOP HAS BEEN IN OPERATION FOR TWO MONTHS ONLY. IT WAS CLOSED FOR APPROX. ONE YEAR PRIOR TO RE-OPENING.

### BEST AVAILABLE COPY

TYPE OF INSPEC	MON:	ANNUAL	COMP	LAINT/DISCOVERY	RE-INSPECTION
TIME IN: 1774	^	TIME OUT:	14/1	AIRS ID#: 2	30818
TYPE OF FACILIT	Y: 1160	OKT CIEFINER			7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
ACILITY NAME:	(17.41	CKS TOUN	1500 200	<u> </u>	_DATE: 4. / / . ///
ACILITY LOCAT	ЛОИ: <u></u> :ИОГ	8 CAR 10AY 18111 - 32166	1 NO 7 1		
					. 305-228-3535
RESPONSIBLE OF	FFICIAL: <u>//</u>	KNVENDE MINA	- 7 F1 	PHONE NUMBER	- John XX 7 Jyj5
complianc  Based on t	the results of	Rule 62-213.300, Florida the compliance requirem	Administra	ed during this inspection, the factive Code (F.A.C.).  Led during this inspection, the fo	
·	ics were note	:a: UIREMENT/PROB	urm l	FOLLOW-UP ACT	YON RECUIRED
COM BIAN	TCE TGG		, C.C.(1)	FODDO 11-01 ACT	101116001160
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COMMENTS:	-067 10	JAK YORCHINE	PHAIT	NC, FEERIR DOG, K. Ph.	
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		CUUND CN 11666 <del>Vida'y Tellana ma</del>		V COMPATHAGO 2.6 (3)	COUDSELVING WOLL CON
The Annual Comp				fied and submitted to the inspec	tor. YESV NO
ATE OF NEXT			-	/49	
ACC OF INEX		O11		pproximate)	
NSPECTION C	ONDUCTE	D BY:	M. 1	AMAGE MERCS	
		7)2	[P] (P	lease Print)	
NSPECTOR'S	SIGNATUR	E: MEllerglat	tion)	Tease Print) PHONE NUMB	er: <u>30-372-6925</u>
		/			
			rage_	of	Revised 10/90

AURS 11D#: 250818

## DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

FACILITY NAME: CLEAN	ERS' TOWN		DATE:	9-18-98
FACILITY LOCATION: 97	ERS' TOWN 728 CORAL WAY (SW	24 57)		
	14m1, 33165			
Annual Reporting Period:	7/98	_19 TO	9/98	19
	of the Title V general air permit, reve Code (F.A.C.), during the period		$\overrightarrow{A}$	EP Rulc □no
If NO, complete the following:				
#1. Term or condition of the ger	eral permit that has not been in co	ontinuous compliance	during the reporting peri	od stated above:
Exact period of non-compliance	from	to		
Action(s) taken to achieve comp	liance:			
Method used to demonstrate con	npliance:			
#2. Term or condition of the ge	neral permit that has not been in o	continuous compliance	e during the reporting per	iod-stated above:
Exact period of non-compliance	: from	to		
Action(s) taken to achieve comp	pliance:			
Method used to demonstrate co	mpliance:			
made in this notification are true upon rolling averages of purch year for transfer or combination	•	er, my annual consum 10 gallons per year for	ption of perchloroethylen dry-to dry facilities or 1,	e solvent, based 800 gallons per
RESPONSIBLE OFFICIAL:	Bienvenido Min	VAYA Bu	signature My	9-17-98

DEPT. OF ENVIRONMENTAL 248955 :
RESOURCES MANAGEMENT (DERM)
AIR QUALITY MANAGEMENT DIVISION
33 S.W. SECOND AVENUE, SUITE 900
MIAMI, FLORIDA 33130-1540

<sup>\*</sup>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.

	102			3/		
SEND - OF ENDING FOR COLUMN SEND - SUITE -		1				
Complete items 3, 4a, and 4b.	2	l also wi	sh to rec	erii evie	-	
Print your name and address on the reverse of this form so that card to you.	t we can return this	-following	j šervice	o (for an	<u></u>	
Aftect this form to the front of the maliplece, or on the back it spermit.	And a series to the	) OALIG IDE	•	,		<b>.</b> .
permit.	pace does not	1. 🔲 🤈	Address	ee's Addr	058	
"Write Return Receipt Requested" on the mailplace below the at The Return Receipt will show to whom the critice was delivered delivered.	ticle riumber.			d Deliver		
delivered.	min rua date			ter for fee		, {
3 Article Addressed to:	4a. Article N	( unabase	posimas	rei ioi iee		<u> </u>
Print your name and address on the reverse of this form so that card to you.  Attach this form to the front of the malipiece, or on the back it is permit.  Write "Return Receipt Reguested" on the malipiece below the attribute Return Receipt will show to whom the critice was delivered delivered.  3 Amala Addressed to:  AIRS ID# 0250818  CLEANER'S TOWN  RAMON B GARCIA	Z 333	_	CIN		₫	9
CLEANER'S TOWN			210		<del>.</del>	.≝.
RAMON B GARCIA	45. Service			/	3	<u></u>
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MIAMI FL 33165	CI Express !			🗀 Insur	red :⊈E	
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STATE OF FLORIDA

DEPARTMENT OF ENVIRONMENTAL PROTECTION

TWIN TOWERS OFFICE BUILDING

2600 BLAIR STONE ROAD MS 5570

TALLAHASSEE, FLORIDA 32399-2400

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Z 333 613 510

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JUN 23'98 TO 32301 TO

U.S.POSTAGE

MAIL

ADDRESSET UNKNOWN

AIRS ID# 0250818

CLEANERY'S TOWN
RAMON'S GARCIA
TO: 9728-36 CORAL WAY
MIAMUPL 33165

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on the reverse side?	SENDER:  Complete items 1 and/or 2 for additional services.  Complete items 3, 4a, and 4b.  Print your name and address on the reverse of this form so that we can return this card to you.  Attach this form to the front of the mailpiece, or on the back if space does not permit.  Write "Return Receipt Requested" on the mailpiece below the article number.  The Return Receipt will show to whom the article was delivered and the date delivered.		I also wish to receive the following services (for an extra fee):  1.  Addressee's Address 2.  Restricted Delivery Consult postmaster for fee.	
ADDRESS completed	3. Article Addressed to:  AIRS ID 0250818  POPULAR CLEANER, INC. RAMON B GARCIA  9728-30 CORAL WAY MIAMI FL 33165	4a. Article N  4b. Service  Registere  Return Ref  7. Date of Do	Type  ed  Mail  Certified  Insured  Ceipt for Merchandise   COD	Thank you for using Return Receipt Service
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## . US Postal Service Receipt for Certified Mail

AIRS ID 0250818

POPULAR CLEANER, INC. RAMON B GARCIA 9728-30 CORAL WAY MIAMI FL 33165

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	Postage	\$
	Certified Fee	
	Special Delivery Fee	
	Restricted Delivery Fee	
1995	Return Receipt Showing to Whom & Date Delivered	
April	Return Receipt Showing to Whom, Date, & Addressee's Address	
800,	TOTAL Postage & Fees	\$
PS Form <b>3800</b> , April 1995	Postmark or Date	

### Z 333 618 124 US Postal Service Receipt for Certified Mail No Insurance Coverage Provided. AIRS ID# 0250818 POPULAR CLEANER, INC. RAMON B GARCIA 9728-30 CORAL WAY MIAMI FL 33165 \$ rustage Certified Fee Special Delivery Fee Restricted Delivery Fee Return Receipt Showing to Whom & Date Delivered Return Receipt Showing to Whom, Date, & Addressee's Address PS Form **3800**, \$ TOTAL Postage & Fees Postmark or Date

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se side?	SENDER:  Complete items 1 and/or 2 for additional services.  Complete items 3, 4a, and 4b.  Print your name and address on the reverse of this form so that we can return this card to you.  Attach this form to the front of the mailpiece, or on the back if space does not permit.  The Return Receipt Requested* on the mailpiece below the article number.  The Return Receipt will show to whom the article was delivered and the date		I also wish to receive the following services (for an extra fee):  1.  Addressee's Address		:
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Bureau of Air Monitoring & Mobile Sources

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