

## Department of **Environmental Protection**

Lawton Chiles Governor

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

Virginia B. Wetherell Secretary

June 24, 1997

Mr. Alphonse R. Georgy County Line Cleaners 13906 West Hillsborough Avenue Tampa, Florida 33635

Re: Facility No.: 0571146

Dear Mr. Georgy:

The Department has received the Title V General Permit Notification Form for the dry cleaning facility that you submitted on April 28, 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,

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"

AIRS ID#: 571146

Revised 10/10/96

Aire H

# DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

FACILITY NAME: Count. Tins	o Chances		DATE: 9/1/97
FACILITY LOCATION: 12006 1		^	
Tames	FL 382 633	5	·
Annual Reporting Period:	199	<u>6</u> то/	23 19 <u>9</u> 7
Based on each term or condition of the Title V go	eneral air permit, my facil	ity has remained in c	ompliance with DEP Rule
62-213.300, Florida Administrative Code (F.A.C	.), during the period cove	red by this statement.	YES NO
If NO, complete the following:		<i>ح</i> ـ	
#1. Term or condition of the general permit that	has not been in continuor	is compliance during	the reporting period stated above:
pot obtained	permit		
	10/96	to	1/23/97
Action(s) taken to achieve compliance:	apply for	7 permit	
Method used to demonstrate compliance:	•		
12. Term or condition of the general permit that  Failed to may			the reporting period stated above:
	10/96		1/23/97
Action(s) taken to achieve compliance:	begin pi	open reco	nd keeping
	Verify o	,	, –
	-	-	· 
As the responsible official, I hereby certify, base made in this notification are true, accurate and a spon rolling averages of purchase receipts, does wear for transfer or combination facilities.	complete. Further, my an not exceed 2,100 gallons	nual consumption of	perchloroethylene solvent, based
RESPONSIBLE OFFICIAL: A Colonia Name (I	C (From My	D. Sla	7.00 211197
Name (I	Please Print)	Signat	ure 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.

Page \_\_\_\_ of \_\_\_\_.

APR 25 1997

AIRS 1D#: 0571146

TBD01028

# RECEIVED Revised 10/10/96

APR 2 8 1997

# DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM Bureau of Air Monitoring

	& Mobile Sources
FACILITY NAME: County Line Cleaners	_DATE: _2./1/97_
FACILITY LOCATION: 13906 W- Hillsbourgh Ave	
Tampa FL 33635	
Annual Reporting Period: Oct 1996 TO 1/23	19 <u>97</u>
Based on each term or condition of the Title V general air permit, my facility has remained in compliant in 2-213.300, Florida Administrative Code (F.A.C.), during the period covered by this statement.	·
f NO, complete the following:	
1. Term or condition of the general permit that has not been in continuous compliance during the repo	orting period stated above:
not obtained permit	
Exact period of non-compliance: from $\frac{\sqrt{96}}{\sqrt{96}}$ to $\frac{\sqrt{96}}{\sqrt{96}}$	<sup>1</sup> 23/97
Action(s) taken to achieve compliance: capply for permit	
Method used to demonstrate compliance: Obtain permit	
2. Term or condition of the general permit that has not been in continuous compliance during the repo	orting period stated above:
failed to maintain Records	
Exact period of non-compliance: from $\frac{10/96}{1/2}$ to $\frac{1/2}{1/2}$	23/97
Action(s) taken to achieve compliance: begin proper record	Keeping
Method used to demonstrate compliance: Verify at next map	ection
<del></del>	<del>_</del>
s the responsible official, I hereby certify, based on information and belief formed after reasonable in nade in this notification are true, accurate and complete. Further, my annual consumption of perchlor pon rolling averages of purchase receipts, does not exceed 2,100 gallons per year for dry-to dry facili ear for transfer or combination facilities.	roethylene solvent, based
Name (Please Print)  Name (Please Print)  Name (Please Print)	211197
rvanie (riease rrint) Signature	Date

<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.

# County Line Cleaners spoke with business-5/23/97 1.(a) if only one machine, mark out dates for other two machines

#### Perchloroethylene Dry Cleaning Facility Notification

• ~i. ►

#### Facility Name and Location

<u>1.</u>	Facility Owner/Company Name (Name of corporation, agency, or individual	ual owner):
••	Alpha & M.K Corp D.B.A County L	<b>`</b>
	• /	
2.	Site Name (For example, plant name or number):	
	Country Live Classes	DECELVER
3.	County Live Cleaners  Hazardous Waste Generator Identification Number:	RECEIVED
		4.57
,	FLOCESQG	APR 2 8 1997
4.		Bureau of Air Monitoring
	Street Address: 13966 W. Hillsbourgh Ave	Zip &oMebils Sources
	City: Tampa, FL County: Fillsbaurquyh	Zip codd: 9 9 et des
5.	Facility Identification Number (DEP Use):	
		0571146
(Paris)		
	Responsible Official	
	Responsible official	
6.	Name and Title of Responsible Official:	
	ALPHONSE R. GEORGY -OWNE	
	D 211 Off 2-114-22 Addi	·
7.	Responsible Official Mailing Address:  Organization/Firm: County Line Cleaners  Street Address: 13906 W. Hillsbeuragh Ave  City: Tour On The County: Hillsbeuragh	
	Street Address: 13906 W. Hillsbournagh Ave	
	City: Tampe, FL County: Hillsbourgh	Zip Code: 33 635
	· /·	
8.	Responsible Official Telephone Number:	. \
	Telephone: $(813)855-5436$ Fax: ( )	-
	·	
	Facility Contact (If different from Responsible Of	fficial)
9.	Name and Title of Facility Contact (For example, plant manager):	i
10.	Facility Contact Address:	
	•	
	Street Address:	
	City: County:	Zip Code:
11	Facility Contact Telephone Number:	-
11.	Telephone: ( ) - Fax: ( )	_
	Tun ( )	

DEP Form No. 62-213.900(2)

Effective: 6-25-96

#### **Facility Information**

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-92	
	Dry-to-Dry Unit					_					
	(1) w/ ref. condenser	_	WOV 93	NOV 93		NOV 93	NOV 93	}	NOV9	B NOV9	3
	(2) w/ carbon adsorber		1	1 - Fr				_			
	(3) w/ no controls										j
(	Washer Unit		_								ĺ
	(4) w/ ref. condenser										1
	(5) w/ carbon adsorber										l
۱۸ '	(6) w/ no controls										l
۱۹ ار	Dryer Unit	,	-	•					,		
<i>)</i>	(7) w/ ref. condenser										l
	(8) w/ carbon adsorber										l
	(9) w/ no controls					_					l
	Reclaimer Unit		=			-					l
	(10) w/ ref. condenser										
	(11) w/carbon adsorber				1				-		
	(12) w/ no controls	_									
	The eg		inmari	+ 4300	nei	1) When	- plac	ed	IN Ser	vice 11	193
											, , –
	(b) Control devices are	requ	ired, but not	yet installed			4				
	(c) No control devices	аге г	equired to be	installed [		] N/A					
	2.(a) What was the total q		ity of perchlo				n the latest 12	! mor	nths?		
	(b) If less than 12 month Check why it is less	hs, h than	ow many? [_ 12 months:	] months New owner:	; [ <u>`</u>	_] New store	: [] Did	not k	eep records:	(	
	3. What is the facility's son (Indicate with an "X".					initions found	d in section (3	3) of	Part II?		
ren Stw		ea so	urce []	N	ew sn	nall area sour	ce L				
7.0		a so	urce []	N	ew la	rge area sour	ce [	]	ŏ		

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

4. What control technology is required on machines pursuant to section (5) of Part II of this notification form? (Indicate with an "X".)
Existing large area source  Carbon adsorber [] Refrigerated condenser []
New small area source Refrigerated condenser
New large area source Refrigerated condenser []
• •
5. A facility which contains non-exempt emissions units shall not be eligible to use the general permit pursuant to Rule 62-213.300, F.A.C. Verify that all steam and hot water generating units on-site meet the following exemption criteria or that no such units exist on-site:
All steam and hot water generating units on-site (1) have a total heat input of 10 million BTU/hr or less (298 boiler HP or less), and (2) are fired exclusively by natural gas except for periods of natural gas curtailment during which propane or fuel oil containing no more than one percent sulfur is fired.
All steam and hot water generating units exempt  No such units on-site
No borler for the Dry cleaning machine only say
All steam and hot water generating units exempt No such units on-site    X   Pn Bruce King Impactor who plant say plant sold the Dry cleaning machine to cook    Aboiler attached (part of the machine to cook    Cook
Equipment Monitoring and Recordkeeping Information
Check all logs which are required to be kept on-site in accordance with the requirements of this general permit:
(a) Purchase receipts and solvent purchases
(b) Leak detection inspection and repair
(c) Refrigerated condenser temperature monitoring
(d) Carbon adsorber exhaust perc concentration monitoring NO 7
(d) Carbon adsorber exhaust perc concentration monitoring (e) Instrument calibration  (f) Start-up, shutdown, malfunction plan
(f) Start-up, shutdown, malfunction plan

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

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

Pl	Please indicate 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)				
۹,	ιXı	No air permits currently exist for the operation of the facility indicated in this notification form.				
-		Responsible Official Certification				
	this notifi statement maintain	lersigned, 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 promptly notify the Department of any changes to the information contained in this notification.					
	Signature	phonse Georgy 2/01/97 Date				

#### **BEST AVAILABLE COPY**

#### PERCHLOROETHYLENE DRY CLEANERS

TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

TYPE	OF	INSPE	CTION:
------	----	-------	--------

ANNUAL

**RE-INSPECTION** 

COMPLAINT/DISCOVERY

TIME IN: 9.20 TIME OUT: 10.30AIRS ID#: **FACILITY LOCATION:** 

#### PART I: NOTIFICATION (check appropriate box)

2. New facility notified DARM 30 days prior to startup

1. Existing facility notified DARM by 9/1/96

3. Facility failed to notify DARM to use general permit

#### PART II: CLASSIFICATION

Facility indicated on notification form that it is: (check appropriate box)

- - 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)

This is a correct facility classification

- 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)

ΠN

If no, please check the appropriate classification:

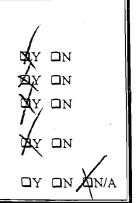
facility qualified for a general permit as number facility exceeds above limits and is not eligible for a general permit

B. The total quantity of perchloroethylene (perc) purchased within the preceding 12 months by this dry cleaning facility was 40 gallons.

#### 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?
- 2. Examining the containers for leakage?
- 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?
- 5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber 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.

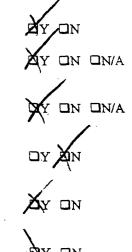
If classification 2 has been checked, the machine should be equipped with a refrigerated condenser (complete A below).

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?
- 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 condenser upon opening the door?
- 4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated 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 verifying that the coolant had been completely charged?



B. Has the responsible official of an existing large or new large area source also:	
Measured and recorded the exhaust temperature on the outlet side of the condenser located on dry-to-dry, reclaimer, and dryer machines on a weekly basis?	חם אם אם
Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	OY ON
Is the temperature differential equal to or greater than 20° F?	□Y □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,	OY ON ON/A.
if machines are equipped with a carbon adsorber?	
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?	□У □И
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?	□Y □N □N/A

PART V: RECORDKEEPING REQUIREMENTS					
Has the responsible official: (check appropriate boxes)	l • • • • • • • • • • • • • • • • • • •				
Maintained receipts for perc purchased?	MY DN				
2. Maintained rolling monthly averages of perc consumption?	DY XV				
3. Maintained leak detection inspection and repair reports for the following:					
a. documentation of leaks repaired w/in 24 hrs? or;	□Y <b>X</b> N				
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				
4. Maintained calibration data? (for direct reading instruments only)	OY ON ANA				
5. Maintained exhaust duct monitoring data on perc concentrations?	אם צם				
6. Maintained startup/shutdown/malfunction plan?	MC DM				
7. Maintained deviation reports?	□Y <b>X</b> (N				
Problem corrected?	מם צם				
8. Maintained compliance plan, if applicable?	OY ON XV/A				

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

2.	2. Which method of detection is used by the responsible official?					
ļ	Visual examination (condensed solve	*//				
	Physical detection (airflow felt through	gh gaskets)		4		
	Odor (noticeable perc odor)			X		
	Use of direct-reading instrumentation	n (FID/PID/calor	imetric tubes)			
	If using direct-reading instrumenta	ition, is the equ	ipment:			
	a. Capable of detecting perc	vapor concentr	ations in a range of 0-500 ppm?	UA UN		
	b. Calibrated against a stand (PID/FID only)?	dard gas <del>pri</del> or to	and after each use	□Y □N		
	c. Inspected for leaks and ol	bvious signs of v	vear on a weekly basis?	OY ON		
	d. Kept in a clean and secur	re area when not	in use?	מם עם		
	e. Verified for accuracy by t	use of duplicate	samples (calorimetric only)?	אם צם		
3.	Has the facility maintained a leak log?		•	□Y N		
4.	Does the responsible official check the following	owing areas for	leaks?	,		
	Hose connections, fittings, couplings, and valves	У Пи	Muck cookers	OY OM		
	Door gaskets and seating	Y ON	Stills	DN ON		
	Filter gaskets and seating	Y Пи	Exhaust dampers	NO AA		
	Pumps	NO UY	Diverter valves	XOY ON		
	Solvent tanks and containers	NO Y	Cartridge filter housing	s DV ON		
	Water separators	ИО				

Alphonse R. George	
Name of Responsible Official	
Bruce M. King / Frether	1-23-97
Inspector's Name (Please Print)	Date of Inspection
Jun no Kung Shelhh	1-91.
Inspector's Signature	Approximate Date of Next Inspection

ADDITIONAL SITE IN	FORMATION:		 
•			
•			
		·	
		•	

# TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION: ANNUAL COM	PLAINT/DISCOVERY RE-INSPECTION
TIME IN: 1010 TIME OUT: 1/35	AIRS ID#: 057/146
TYPE OF FACILITY: PERC Dry Cleaner	
FACILITY NAME: Canty Line Cleaners	DATE: 10/22/87
FACILITY LOCATION: 13906 W Hillsborough A	rc.
Temps F1 32625	
RESPONSIBLE OFFICIAL: Alphonse Georgy	PHONE NUMBER: (813) 855-5430
Based on the results of the compliance requirements evalu 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
No records on leak ingrections.	Been keeping there records
· .	es of this inspection.
	The state of the s
	<u> </u>
COMMENTS:  RC temperature was being monitored, under the question asking it temp. we to record actual temp. measurement	evident by indicating "no" as 245°E. RO was instructed
The Annual Compliance Certification form has been properly certification	fied and submitted to the inspector. YES NO
DATE OF NEXT INSPECTION: To Be Determine (Ap	
(Ар	proximate)
INSPECTION CONDUCTED BY: James O Holte	21
•	
INSPECTOR'S SIGNATURE: Ja OHolb	PHONE NUMBER: (8/3)272-55 703
Page_/	

#### PERCHLOROETHYLENE DRY CLEANERS

### TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

TYPE OF INSPECTION: AN	INUAL	COMPLAI	NT/DISCOVERY	
RE	-INSPECTION			
	10/22/20	101a	7	<del></del>
AIRS ID#: <u>057 //46</u> DATE	: +010 904	TIME IN: 1125	TIME OUT:/	· 25
FACILITY NAME: County	Line Cleaners			
FACILITY LOCATION:/2	7906 W Hills	borough Ave		
	Tange FI	-		
RESPONSIBLE OFFICIAL: _4/_			(813)855-5430	
CONTACT NAME:	Sone	PHONE: _	5 Tm 2	
PART I: NOTIFICATION				
(check appropriate box)		anderson and second		
1. New facility notified DARM 30 day	s prior to startup	CNIA		
2. Facility failed to notify DARM to us	e general permit	•	.v.=	
PART II: CLASSIFICATION				
Facility indicated on notification form	n that it is:		ication form	
Facility indicated on notification form (check appropriate box)	n that it is:	☐ Drop sto	re/out of business/petro	leum
Facility indicated on notification form	2. New dry-to-d transfer both typ		re/out of business/petro	leum
Facility indicated on notification form (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	2. New dry-to-d transfer both typ (constru	Drop store small area source liry only, x < 140 gal/yr only, x < 200 gal/yr oes, x < 140 gal/yr	ore/out of business/petro.  yr  91)  100 gal/yr 0 gal/yr pal/yr	leum
Facility indicated on notification form (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 both types, 140 ≤ x ≤ 1,800 gal/yr both types, 140 ≤ x ≤ 1,800 gal/yr	2. New dry-to-d transfer both typ (construction)  4. New dry-to-d transfer both typ (construction)	Drop storms of the property o	91)  100 gal/yr 0 gal/yr 2al/yr 91)	leum
Facility indicated on notification form (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 both types, 140 ≤ x ≤ 1,800 gal/yr (constructed before 12/9/91)  5. This is a correct facility classification, please check the appropriation of facility quality quality (constructed before 12/9/91)	2. New dry-to-d transfer both typ (construction)  4. New dry-to-d transfer both typ (construction)	□ Drop stop small area source dry only, $x < 140$ gal/yr only, $x < 200$ gal/yr oes, $x < 140$ gal/yr acted on or after $12/9/2$ large area source dry only, $140 \le x \le 2$ , only, $200 \le x \le 1,800$ gated on or after $12/9/2$ □ N □ Can not only as number □ Can not only as number □ Can not only as number □ Can number	re/out of business/petro.  /T  91)  100 gal/yr 0 gal/yr (al/yr 91)  determine  above	leum

#### PART III: GENERAL CONTROL REQUIREMENTS Is the responsible official of the dry cleaning facility: (check appropriate boxes) DY DN BY/A 1. Storing perchloroethylene in tightly sealed and impervious containers? DY DN DN/A 2. Examining the containers for leakage? DY DN 3. Closing and securing machine doors except during loading/unloading? 4. Draining cartridge filters in their housing or in scaled containers for at DY ON ON/A least 24 hours prior to disposal? 5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber beds according to the manufacturer's specifications? DY DN 1240/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 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? OY 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 OY ON ON/A 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 condenser exceeded 45°F? oy on pan√a 6. Conducted all temperature monitoring after an appropriate cooldown period and after 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?	ΩY	ПN	
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	ΠY	ПN	□N/A
	Is the temperature differential equal to or greater than 20° F?	ΠY	ΠN	□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?	$\Box Y$	ПN	□N/A
	Is the perc concentration equal to or less than 100 ppm?	ΩY	ПN	□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	ПN	□N/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	ΠY	□и	□N/A
6.	Routed airflow to the carbon adsorber (if used) at all times?	ΠY	N	□N/A

PART V: RECORDKEEPING REQUIREMENTS	
Has the responsible official: (check appropriate boxes)	
1. Maintained receipts for perc purchased?	ey on
2. Maintained rolling monthly averages of perc consumption?	øý □n
3. Maintained leak detection inspection and repair reports for the following:	
a. documentation of leaks repaired w/in 24 hrs? or;	OY ON OM/A
b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt?	OY ON PANA
4. Maintained calibration data? (for applicable direct reading instruments)	OY ON ON/A
5. Maintained exhaust duct monitoring data on perc concentrations?	DY ON PANA
6. Maintained startup/shutdown/malfunction plan?	BY ON
7. Maintained deviation reports?	OY ON ⊠Ñ/A
Problem corrected?	, □Y □N ŒM7A
8. Maintained compliance plan, if applicable?	DY DN DNA

PART VI: LEAK DETECTION AND	REPAIRS		
1. Does the responsible official conduct		es /bi-weekly) leak detection a	nd repair
inspection?			BY DOGG
2. Has the facility maintained a leak log	?		DY PN
3. Does the responsible official check the	e following areas for leak	s?	
Hose connections, fittings, couplings, and valves	egy □n □n/a	Muck cookers	OY ON ON/A
Door gaskets and seating	MY ON ON/A	Stills	DY ON ON/A
Filter gaskets and seating	MY ON ON/A	Exhaust dampers	DY ON ON/A
Pumps	om on/a	Diverter valves	באמם מם צים
Solvent tanks and containers	OY ON ON/A	Cartridge filter housings	®Y □N □N/A
Water separators	DY ON ON/A		
4. Which method of detection is used by	the responsible official?		
Visual examination (condensed	solvent on exterior surfac	es)	
Physical detection (airflow felt the	rough gaskets)	igar.	
Odor (noticeable perc odor)			:
Use of direct-reading instrument	ation (FID/PID/calorime	tric tubes)	<u> </u>
Halogen leak detector			٥
If using direct-reading inst	rumentation, is the equi	pment:	□N/A
a. Capable of detecting	perc vapor concentration	s in a range of 0-500 ppm?	QY QN
b. Calibrated against a (PID/FID only)?	standard gas prior to and	after each use	OY ON
c. Inspected for leaks a	nd obvious signs of wear	on a weekly basis?	DY DN
d. Kept in a clean and s	secure area when not in u	se?	ND Y
e. Verified for accuracy	by use of duplicate samp	oles (calorimetric only)?	□Y □N
James O Holton		10/22/9	

Inspector's Name (Please Print)

Janes O Holton

Jose Determinal

Jose Determinal

Jose Determinal

Jose Determinal

Approximate Date of Next Inspection

#### ADDITIONAL SITE INFORMATION: County Line Cleaners

- The information on the machine is as follows: Suprema Super 850 S2, S/N S0909104066, Capacity is 35#, Manufacture Date was 11//93.
- Perc supplier is Phenix Supply; Waste company used for waste pick-ups is MCF.
- The RO has been performing weekly temperature checks of the Refrigerated Condenser (RC) exhaust, as indicated by his checking the answer "no" under a column on his form that asks "Is the temperature > 45°F?" He has not been recording the actual reading. I instructed the RO to begin recording the actual temperature measurement on a weekly basis.
- The RO has not been documenting his leak inspections. I explained to him that
  although perc can be smelled when the machine is in the drying cycle if there is a
  leak, documenting the inspection is required. This facility is on a bi-weekly cycle
  for this particular record requirement, but no records existed for leak inspections.
- Since the machine was running at the time of this inspection, the RO began his "official" full inspection for leaks and recording the temperature.
- RO requested me to explain in detail exactly what the requirements were for him to meet. We then went through the requirements of the rule, and explained what was required for each item, including repair (corrective action) documentation, startup/shutdown/malfunction plans, 24-hour drain down of filters, etc. Additionally, we discussed the forms that he had regarding how to complete the documentation.
- I then explained to the RO that the EPC is currently reviewing the method on how to handle facilities that have been identified in FY97 as having record keeping deficiencies, and are discovered to have similar deficiencies in FY98. I further explained to him that one possible method would be to issue Warning Notices, with required inspection follow-up. This facility was one of 22 that received a Warning Notice in FY97 for failure to obtain an Air General Permit, therefore the RO is familiar with EPC's Warning Notice.

## TITLE V AIR QUALITY GENERAL PERMIT

•	INSPECTION SUM	MIARI REPURI	2000
TYPE OF INSPECTION:	ANNUAL COM	IPLAINT/DISCOVERY	RE-INSPECTION
TIME IN: $9:20$	TIME OUT: <u> 0:3</u>	BORFC Auts 10#E	1
TYPE OF FACILITY: / lie	Dry Cleaner		
FACILITY NAME: Coun	ty Line Vecena	ecs FEB 1 7 1997	DATE: 1-23-52
FACILITY LOCATION: 139	De W. Hillsborous	h Que	
Tampa FL	33635	Bureau of Air Monitorir & Mobile Sources	lg
RESPONSIBLE OFFICIAL:	lphonse beorg		(813) 855-5430
	the compliance requirements evaluate 62-213.300, Florida Administration		facility is found to be in
Based on the results of a discrepancies were note	the compliance requirements evalud:	ated during this inspection, the f	following compliance
COMPLIANCE REQU	JIREMENT/PROBLEM	FOLLOW-UP ACT	TION REQUIRED
Foulity Failed to	notify sam	instructed has	on how to
Fail te maintai	in records and	Provide RO	with lamples
og su rule		Jomes and a	logs to use to Reeping requiremen
		Jouenen record	nee fire aquilmen
		·	,
	···	_	
comments: The anguer to RO and	mud Complea	nee Cortiguation	be by Then
ever so ac acr	t was visioned	nes in Journey	
uter or appear			
The Annual Compliance Certific	cation form has been properly certi	ified and submitted to the inspec	tor. YES NO
DATE OF NEXT INSPECTIO	· · · · · · · · · · · · · · · · · · ·		
	$\rho_{\rm a}$	oproximate)	
INSPECTION CONDUCTED	BY: Bruce M- Ling	leges Print)	
			n/9/3/222-5516
INSPECTOR'S SIGNATURE:	Buce 11 pm	PHONE NUMBE	K 112 Jana 33 30
	Page	of .	Revised 10/96

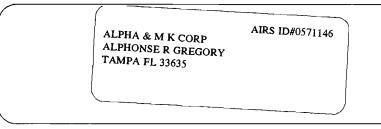
### TITLE V AIR OUALITY GENERAL PERMIT

	_	ON SUMMAR				
TYPE OF INSPECTION:	ANNUAL [	COMPLAIN	T/DISCOVERY		RE-INSPECT	TON TON
TIME IN: 2.00	TIME OUT:	3:25	AIRS I	D#: <u>05</u>	71146	
FACILITY NAME:	3906 W.	Hillska 4 illska 1 3363	ners raugh	I	DATE: <u>// /3</u>	198
RESPONSIBLE OFFICIAL: C	Uphonso G	engy	PHONE N	UMBER: 2	73 - 255-	5430
Based on the results of the compliance requirements evaluated during this inspection, the facility is found to be in compliance with DEP Rule 62-213.300, Florida Administrative Code (F.A.C.).  Based on the results of the compliance requirements evaluated during this inspection, the following compliance						
discrepancies were not		ins overences and	nig ims nispectic		ving compliance	
COMPLIANCE REQ	UIREMENT/PROBL	EM ]	FOLLOW-U	PACTIO	N REQUIRE	<b></b>
			·			
			:			
COMMENTS:				·	رىم	/A
The Annual Compliance Certification	cation form has been prope	erly certified and	submitted to the	inspector.	YES /	NO
DATE OF NEXT INSPECTIO	)N:/	10 mone	the s			
INSPECTION CONDUCTED	BY: Bruce	(Please Pri	ht)			
DICTOR CTABLE STAN ATTITUDE	. Mun MAX.	1	DECOME M	mare en 9	7/ ? - フ フコ	~(5.7~~> ~

Revised 10/96



# DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM



Bureau of Air Monitoring & Mobile Sources

Do NOT Remove Label

Annual Reporting Period: Tom	134	_19 <u>9</u> ¬	то	12131	19 <u>97</u>
Based on each term or condition of the Title 62-213.300, Florida Administrative Code (l		•		<u> </u>	EP Rule
#1. Term or condition of the general permi	t that has not been in co	ontinuous c	compliance during	g the reporting peri	od 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 permi	t that has not been in co	ontinuous c	compliance during	the reporting peri	od 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, bas notification are true, accurate and complete. I does not exceed 2,100 gallons per year for dry-	Further, my annual consu to dry facilities or 1,800 g	imption of j gallons per	perchloroethylene :	solvent, based upon	purchase receipts,
RESPONSIBLE OFFICIAL: Alph	me (Please Print)	<del> </del>	Signati	ure V	1/25/98 Date

<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.

#### PERCHLOROETHYLENE DRY CLEANERS

### TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST



TYPE OF INSPECTION:

ANNUAL

RE-INSPECTION

COMPLAINT/DISCOVERY

AIRS ID#: <u>(75-7/146</u> DATE: <u>[//3</u>	198 TIME IN: 2:00 TIME OUT: 3:25				
FACILITY NAME: County Lin	e Clusis	_			
FACILITY LOCATION: 13966 W.	Hells boranger	_			
Tampa	FL 33635	_			
RESPONSIBLE OFFICIAL: alphone George PHONE: 255-5-430					
CONTACT NAME: alphonse Geo	rgy PHONE: 7	_			
	·				
PART I: NOTIFICATION					
(check appropriate box)	/				
1. New facility notified DARM 30 days prior to sta	rtup W				
2. Facility failed to notify DARM to use general pe	rmit ,				
		_			
PART II: CLASSIFICATION					
Facility indicated on notification form that it is: (check appropriate box)	☐ No notification form ☐ Drop store/out of business/petroleum				
(check appropriate box) A.	☐ Drop store/out of business/petroleum				
(check appropriate box) A.					
(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				
(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				
(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				
(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 (constructed on or after 12/9/91)  4. New large area source □				
(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				
(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				
(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				
(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				
(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				
A.  1. Existing small area source dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed before 12/9/91)  3. Existing large area source dry-to-dry only, 140 ≤ x ≤ 2,100 gal/yr transfer only, 200 ≤ x ≤ 1,800 gal/yr both types, 140 ≤ x ≤ 1,800 gal/yr (constructed before 12/9/91)  5. This is a correct facility classification  If no, please check the appropriate classification facility qualified for a general source and the source of the source	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)  □Y □N □Can not determine				

PART III: GENERAL CONTROL REQUIREMENTS	
Is the responsible official of the dry cleaning facility: (check appropriate boxes)	
1. Storing perchloroethylene in tightle scaled 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?	□Y □N
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	7.
If classification 2 has been checked, the machine should be equipped with a refr (complete A below).	igerated 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 mu installed prior to September 22, 1993	•
condenser or a carbon adsorber (complete A and B below). Carbon adsorber mu	ust have been
condenser or a carbon adsorber (complete A and B below). Carbon adsorber muinstalled prior to September 22, 1993  If classification 4 has been checked, the machine should be equipped with a refr	ust have been
condenser or a carbon adsorber (complete A and B below). Carbon adsorber muinstalled prior to September 22, 1993  If classification 4 has been checked, the machine should be equipped with a refrequency (complete A and B below).  A. Has the responsible official of all new sources and existing large area sources:	ust have been
condenser or a carbon adsorber (complete A and B below). Carbon adsorber muinstalled prior to September 22, 1993  If classification 4 has been checked, the machine should be equipped with a refr (complete A and B below).  A. Has the responsible official of all new sources and existing large area sources: (check appropriate boxes)	ust have been
condenser or a carbon adsorber (complete A and B below). Carbon adsorber muinstalled prior to September 22, 1993  If classification 4 has been checked, the machine should be equipped with a refr (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?	igerated condenser
condenser or a carbon adsorber (complete A and B below). Carbon adsorber mulinstalled prior to September 22, 1993  If classification 4 has been checked, the machine should be equipped with a refrescent (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?  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	ust have been rigerated condenser
condenser or a carbon adsorber (complete A and B below). Carbon adsorber mutinstalled prior to September 22, 1993  If classification 4 has been checked, the machine should be equipped with a refr (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?  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 condenser upon opening the door?  4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated	or o

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?	ΠY	□N	
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?		ΠN	ANIA
	Is the temperature differential equal to or greater than 20° F?	$\Box Y$	□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	$\Box Y$	ΠN	□N/A
	Is the perc concentration equal to or less than 100 ppm?	ΠY	ПΝ	□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?	ПY	□N	□N/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	ΠY	□и	□N/A
6.	Routed airflow to the carbon adsorber (if used) at all times?	ΠY	ПΝ	□N/A

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

PA	RT VI: LEAK DETECTION AND	REPAIRS			
1.	Does the responsible official conduct	a weekly (for small sources,	bi-weckly) leak detection a	nd repai	<u> </u>
	inspection?			ay	ND
2.	Has the facility maintained a leak log	?		OY	N
3.	Does the responsible official check the	e following areas for leaks?	. •		
	Hose connections, fittings, couplings, and valves	אומם אים צים	Muck cookers	EVÝ C	A/ND N/A
	Door gaskets and seating	ZY DN DN/A	Stills	DY C	N/A□ V/A
	Filter gaskets and seating	DY DN DN/A	Exhaust dampers	ETY 5	N/A □ N/A
	Pumps	DAY DAN ON/A	Diverter valves	dy c	N □N/A
	Solvent tanks and containers	מאם אם YD	Cartridge filter housings	DY	N □N/A
	Water separators	DY ON ON/A			
4.	Which method of detection is used by	the responsible official?			
	Visual examination (condensed s	solvent on exterior surfaces)			/ /
	Physical detection (airflow felt th	hrough gaskets)		0	
	Odor (noticeable perc odor)			P	
	Use of direct-reading instrument	ation (FID/PID/calorimetric	tubes)		
	Halogen leak detector		:		
	If using direct-reading inst	rumentation, is the equipm	nent:	□N/A	
	a. Capable of detecting	perc vapor concentrations i	n a range of 0-500 ppm?	DY C	מנ
	b. Calibrated against a (PID/FID only)?	standard gas prior to and af	ter each use	OY C	)N
	c. Inspected for leaks as	nd obvious signs of wear on	a weekly basis?		IN
	d. Kept in a clean and s	secure area when not in use	?	OY C	M
	e. Verified for accuracy	by use of duplicate samples	s (calorimetric only)?	OY O	IN

Nuce MAY Inspector's Signature

10 month
Approximate vate of Next Inspection

ADDITIONAL SITE INFORMATION:

Tempand inspection log kept on prycleaner Unit - Pere purchase and erroge records muntain in bender, all Meards are aenest,

# PERCHLOROETHYLENE DRY CLEANERS TITLE V GENERAL DEDMIT

#### COMPLIANCE INSPECTION CHECKLIST

TYPE OF INSPECTION:	ANNUAL RE-INSPECTIO	XSL COMPLAINT/DISCOVERY  ON  O
AIRS ID#: 571046 I		TIME IN: 1030 TIME OUT: 1100
FACILITY LOCATION:	•	
		EXPRACE, Fr. 33617
RESPONSIBLE OFFICIAL:	JOE G	DLLGRA PHONE: 813-875-7220
CONTACT NAME: SHA	KER ALMOI	USA PHONE: 873-988-7885
DART I NOTITICATION		
PART I: NOTIFICATION		
(check appropriate box)  1. New facility notified DARM 3	30 days prior to start	tup.
Facility failed to notify DARM		$\sim$ / $A$
		· · · · · · · · · · · · · · · · · · ·
PART II: CLASSIFICATION		
Facility indicated on notification (check appropriate box)	n form that it is:	☐ No notification form ☐ Drop store/out of business/petroleum
A.  1. Existing small area source 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)		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 $12/9/91$ )
3. Existing large area source dry-to-dry only, $140 \le x \le 2,1$ transfer only, $200 \le x \le 1,800$ both types, $140 \le x \le 1,800$ grant (constructed before 12/9/91)	00 gal/yr 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 on or after $12/9/91$ )
5. This is a correct facility cla	ssification	□Y □ Can not determine
If no, please check the a facility	qualified for a gene	eral permit as number above its and is not eligible for a general permit

#### PART III: GENERAL CONTROL REQUIREMENTS Is the responsible official of the dry cleaning facility: (check appropriate boxes) □N □N/A 1. Storing perchloroethylene in tightly sealed and impervious containers? □N □N/A 2. Examining the containers for leakage? 3. Closing and securing machine doors except during loading/unloading? 4. Draining cartridge filters in their housing or in sealed containers for at □N □N/A least 24 hours prior to disposal? 5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber DY DN BN/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? 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 ON/A 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 DN DN/A condenser exceeded 45°F? 6. Conducted all temperature monitoring after an appropriate cooldown period and after 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?		מם	
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	ΟY	ПΝ	ON/A
	Is the temperature differential equal to or greater than 20° F?	ΠY	□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?	$\Box$ Y	ΠИ	□M/A
	Is the perc concentration equal to or less than 100 ppm?	ΠY	□N	ØN/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?	ΩY	ПΝ	□N/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	ΟY	□и	<b>⊡</b> N/A
6.	Routed airflow to the carbon adsorber (if used) at all times?	ΠY	□и	<b>⊉N</b> /A

#### PART V: RECORDKEEPING REQUIREMENTS Has the responsible official: (check appropriate boxes) DY DN 1. Maintained receipts for perc purchased? DY ON 2. Maintained rolling monthly averages of perc consumption? 3. Maintained leak detection inspection and repair reports for the following: DY DN ØN/A 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 DN PN/A and parts installed w/in 5 days of receipt? DY DN EM/A 4. Maintained calibration data? (for applicable direct reading instruments) DY DN OMYA 5. Maintained exhaust duct monitoring data on perc concentrations? MA DN 6. Maintained startup/shutdown/malfunction plan? DY DN DX/A 7. Maintained deviation reports? DY DN PM/A Problem corrected? DY ON EM/A 8. Maintained compliance plan, if applicable?

PART V	I: LEAK DETECTION AND R	EPAIRS		
1. Does t	he responsible official conduct a v	veekly (for small sources, b	oi-weckly) leak detection as	nd repair
inspec	tion?			DY ON
2. Has th	e facility maintained a leak log?			OY ON
3. Does t	he responsible official check the fo	ollowing areas for leaks?		
F	Hose connections, fittings, couplings, and valves	DY ON ON/A	Muck cookers	DY ON ON/A
·r	Door gaskets and seating	אוחם חם צם	Stills	ØÝ □N □N/A
F	filter gaskets and seating	DY ON ON/A	Exhaust dampers	ØŶ □N □N/A
F	Pumps	DY ON ON/A	Diverter valves	ØÝ □N □N/A
s	Solvent tanks and containers	DY ON ON/A	Cartridge filter housings	ØÝ □N □N/A
. v	Water separators	MY ON ON/A		
4. Which	method of detection is used by the	e responsible official?		
\	Visual examination (condensed sol	vent on exterior surfaces)		Ø
P	Physical detection (airflow felt thro	ough gaskets)		
C	Odor (noticeable perc odor)			<b>d</b> ,
τ	Jse of direct-reading instrumentati	on (FID/PID/calorimetric	tubes)	o MA
F	Talogen leak detector			DNA
	If using direct-reading instru	mentation, is the equipme	ent:	N/A
	a. Capable of detecting pe	rc vapor concentrations in	a range of 0-500 ppm?	OY ON
	b. Calibrated against a sta (PID/FID only)?	indard gas prior to and afte	er each use	OY ON
	c. Inspected for leaks and	obvious signs of wear on a	a weekly basis?	□Y □N
	d. Kept in a clean and sec	ure area when not in use?		OY ON
	e. Verified for accuracy by	y use of duplicate samples	(calorimetric only)?	□Y □N
		, ,		
			,	·
	ERON SHELTON/R	00FR ZHV1	2/2/9	8
	Inspector's Name (Please Print)		Date of/Inspe	ction
	T		1.11	<b>7</b>

Approximate Date of Next Inspection

Inspector's Signature

		INSPECTION RI	EPORT FORM						
ENVIRO	ENVIRONMENTAL PROTECTION COMMISSION OF HILLSBOROUGH COUNTY								
FACILITY: Varsity Cle	eaners		-	PAG	GE_	1	OF	1	
FACILITY ADDRESS:	9222 N. 56 th	St		CITY:	Te	mple 7	Terrace		
				PHON	E: 8	13-988	3-7885		
MAILING ADDRESS:	9222 N. 56 th S	t	CITY: Temple	• F	LA	ZIP:	33617	-	
			Terrace						
INSPECTION DATE:	TIME IN:	TIME OUT:	INSPECTIO	N TYPE	E:		STATU	JS:	
Feb 2, 1998	1030	1100	non- C	DS	i	IN C	ompi	HANCE	
	71046					-	-		
SOURCE DESCRIPTION	N: Perc Dry	Cleaner						-	
CONTACT(S): Sha	ker Almousa								

Today's visit was to conduct the annual inspection.

The dry cleaning machine is the same one noted in the last inspection.

The machine was in operation today. No odors or leaks were noticed. The machine was very clean and apparently well maintained. Note: there were two very large filter cannisters left over from the old machine attached to the new machine. Mr. Almousa said they would probably be replaced when they moved. The waste filters were being properly stored.

Mr. Almousa told us that Varsity Cleaners would be moving to a new facility within a couple of months, including moving the dry cleaning machine. I advised him that they must notify FDEP in Tallahassee of the move.

They do have records of inspections, leak checks, pounds of clothes washed, and a rolling total of perc purchased, however the records are a bit rough. They also have not been recording the temperature of the refrigerated condensor. Norma, the machine operator, told me that they did look at the temperature gauge and used it to know when the RC needed maintenance (ie, the temp increased), but she had not been writing them down. I told her she needed to record the temperatures. Also, they did not have the perc purchase records on site, but forwarded them to the main office. They did have the rolling total, however.

As pointed out in the last inspection, Varsity Cleaners was originally permitted as a new large area source, in part because of the high perc consumption, probably stemming from the old machine. Perc usage on the new machine was only 80 gallons for the last twelve months. Based on the last twelve months, the source should be a new small area source. Store officials indicated that they would probably continue to conduct weekly inspections and record keeping.

	~	a .		
INSPECTED BY:	Leroy Shelton & Roger Zhu		DATE:	2/2/98



AIRS ID#:	5	7	11	4	6	
$\Delta u u u \pi$ .						

Revised 10/10/96

# DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

FACILITY NAME:	OUNTY	LINE	CLEANE	ERS.		DATE:	12/2/98
FACILITY LOCATION:	13906	W. HIL	LSBORDU	164 /	4v€		,
1	TAMPA	, FL	33635		-		
Annual Reporting Period:		/13	19 <u>_98</u>	то	12	1/2.	19 <u>9</u> 8
Based on each term or condi	tion of the Title	V general air p	ermit, my facility	has remain	ed in compli	ance with DI	EP Rule
62-213.300, Florida Admini	strative Code (F.	A.C.), during	he period covered	by this stat	ement. 🗹	YES	□NO
If NO, complete the following	ıg:						
#1. Term or condition of the	e general permit	that has not be	en in continuous (	compliance	during the re	porting peri	od stated above:
Exact period of non-complia	ince: from		· · ·	to_			
Action(s) taken to achieve co			· 				
Method used to demonstrate	compliance:						
#2. Term or condition of the	e general permit	that has not be	en in continuous	compliance	during the re	eporting peri	od stated above:
Exact period of non-complia	unce: from			to			
Action(s) taken to achieve or	ompliance:						
Method used to demonstrate	compliance:					<u></u>	
As the responsible official, I made in this notification are upon rolling averages of puryear for transfer or combined RESPONSIBLE OFFICIAL	e true, accurate o rchase receipts, ation facilities.	and complete. does not excee	Further, my annu d 2,100 gallons p	al consump er year for d	tion of perch	loroethylene cilities or 1,8	solvent, based

Page \_\_\_\_\_ of \_\_\_\_

<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.

# TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION: ANNUAL COM	PLAINT/DISCOVERY RE-INSPECTION
TIME IN: 9:000 TIME OUT: 1/=0	0 AIRS ID#: 571146
TYPE OF FACILITY: PCRC DRY CLEANE	RS
TIME IN: 1-0-  TYPE OF FACILITY: PERC DRY CLEANS  FACILITY NAME: COUNTY LINE CLEANS  FACILITY LOCATION: 13906 W. HILLSBORD  TAMPA, FL 3363:	$DATE: \frac{1^2/2/98}{}$
FACILITY LOCATION: 13906 W. HILLSBORD	UGH AUE
TAMPA, FL 3363	
RESPONSIBLE OFFICIAL: ALPHONSE GREGORY	PHONE NUMBER: (8/3) 855-54-30
Based on the results of the compliance requirements evaluated compliance with DEP Rule 62-213.300, Florida Administra	
Based on the results of the compliance requirements evaluated discrepancies were noted:	ated during this inspection, the following compliance
COMPLIANCE REQUIREMENT/PROBLEM	FOLLOW-UP ACTION REQUIRED
ን .	RECEIVE
	JAN 1 3 1999
	Bureau of Air Monitoring & Mobile Sources
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
,	
·	
•	
COMMENTS:	
The Annual Compliance Certification form has been properly cert	ified and submitted to the inspector. YES NO NO
	YGAR
DATE OF NEXT INSPECTION: (A	pproximate)
_ `	CER ZHU
$\mathcal{O}$	Please Print)  PHONE NUMBER: (8/3) 272-553 0
INSPECTOR'S SIGNATURE: Kogle 19 h	PHONE NUMBER:
Page	of Revised 10/96

#### PERCHLOROETHYLENE DRY CLEANERS

### TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

TYPE OF INSPECTION:	RE-INSPECTION	и о	COMPLAINT	IDISCO VERT	
AIRS ID#: 571144	DATE: 12/2/4	98 TIME	IN: 9:00	TIME OUT:	11:00
FACILITY NAME:	COUNTY L	NE CLE	ANERS		· ·
FACILITY LOCATION:	13906 W. 1	HILLS150		4VE 	
	TAMPA, 1	-1. 336	35		
RESPONSIBLE OFFICIAL CONTACT NAME:	L: ALPHONSE	GREGOR	Y PHONE: (81	3)855-5	430
CONTACT NAME.	SAME		BEIONE.	SAME	
CONTACT NAME:			_ PHONE;		
PART I: NOTIFICATION	N		·		
(check appropriate box)	DM 20 days prior to stor			1	
<ol> <li>New facility notified DA</li> <li>Facility failed to notify I</li> </ol>		-		N/A.	
2. 1 acmity failed to flothly E			· · · · · · · · · · · · · · · · · · ·		
[					
PART II: CLASSIFICAT	TON				
F			☐ No notificat	tion form	
Facility indicated on notific (check appropriate box)				tion form out of business/pe	etroleum
Facility indicated on notific (check appropriate box)  A.  1. Existing small area	ication form that it is:	2. New small :	☐ Drop store/		etroleum
Facility indicated on notific (check appropriate box)  A.  1. Existing small area of dry-to-dry only, x < 140	source  gal/yr	dry-to-dry only	☐ Drop store/oreas source , x < 140 gal/yr		etroleum
Facility indicated on notific (check appropriate box)  A.  1. Existing small area of dry-to-dry only, x < 140 transfer only, x < 200 gas both types, x < 140 gal/y	source  gal/yr al/yr	dry-to-dry only transfer only, x both types, x <	☐ Drop store/oreas source  , x < 140 gal/yr  < 200 gal/yr  140 gal/yr	out of business/po	etroleum
Facility indicated on notific (check appropriate box)  A.  1. Existing small area and dry-to-dry only, x < 140 transfer only, x < 200 gas	source  gal/yr al/yr	dry-to-dry only transfer only, x both types, x <	☐ Drop store/carea source , x < 140 gal/yr < 200 gal/yr	out of business/po	etroleum
Facility indicated on notific (check appropriate box)  A.  1. Existing small area and dry-to-dry only, x < 140 transfer only, x < 200 gas both types, x < 140 gal/y (constructed before 12/9)  3. Existing large area and the state of the stat	source	dry-to-dry only transfer only, x both types, x < (constructed on 4. New large:	☐ Drop store/orarea source , x < 140 gal/yr < < 200 gal/yr 140 gal/yr or after 12/9/91	out of business/po	etroleum
Facility indicated on notific (check appropriate box)  A.  1. Existing small area and dry-to-dry only, x < 140 transfer only, x < 200 gas both types, x < 140 gal/y (constructed before 12/9)  3. Existing large area and dry-to-dry only, 140 < x	source	dry-to-dry only transfer only, x both types, x < (constructed on 4. New large a dry-to-dry only	☐ Drop store/orarea source , x < 140 gal/yr < < 200 gal/yr 140 gal/yr or after 12/9/91  area source , 140 ≤ x ≤ 2,100	out of business/po	etroleum
Facility indicated on notific (check appropriate box)  A.  1. Existing small area and dry-to-dry only, x < 140 transfer only, x < 200 gas both types, x < 140 gal/y (constructed before 12/9)  3. Existing large area and dry-to-dry only, 140 ≤ x transfer only, 200 ≤ x ≤ both types, 140 ≤ x ≤ 1,8	source gal/yr hl/yr //r //91) source □ ≤ 2,100 gal/yr 1,800 gal/yr 800 gal/yr	dry-to-dry only transfer only, x both types, x < (constructed on dry-to-dry only transfer only, 2 both types, 140	Drop store/or area source, $x < 140 \text{ gal/yr}$ $< 200 \text{ gal/yr}$ $140 \text{ gal/yr}$ or after $12/9/91$ area source, $140 \le x \le 2,100$ $00 \le x \le 1,800 \text{ gal/s}$ $\le x \le 1,800 \text{ gal/s}$	out of business/po	etroleum
Facility indicated on notific (check appropriate box)  A.  1. Existing small area of dry-to-dry only, x < 140 transfer only, x < 200 gas both types, x < 140 gal/y (constructed before 12/9)  3. Existing large area of dry-to-dry only, 140 < x transfer only, 200 < x <	source gal/yr hl/yr //r //91) source □ ≤ 2,100 gal/yr 1,800 gal/yr 800 gal/yr	dry-to-dry only transfer only, x both types, x < (constructed on dry-to-dry only transfer only, 2 both types, 140	Drop store/orace area source, $x < 140 \text{ gal/yr}$ $< 200 \text{ gal/yr}$ $= 140 \text{ gal/yr}$ or after $= 12/9/91$ area source, $= 140 \le x \le 2,100$ $= 00 \le x \le 1,800 \text{ gal/yr}$	out of business/po	etroleum
Facility indicated on notific (check appropriate box)  A.  1. Existing small area and dry-to-dry only, x < 140 transfer only, x < 200 gas both types, x < 140 gal/y (constructed before 12/9)  3. Existing large area and dry-to-dry only, 140 ≤ x transfer only, 200 ≤ x ≤ both types, 140 ≤ x ≤ 1,8	source □ gal/yr al/yr /r /91)  source □ ≤ 2,100 gal/yr 1,800 gal/yr 800 gal/yr /91)	dry-to-dry only transfer only, x both types, x < (constructed on dry-to-dry only transfer only, 2 both types, 140	Drop store/or area source, $x < 140 \text{ gal/yr}$ $< 200 \text{ gal/yr}$ $140 \text{ gal/yr}$ or after $12/9/91$ area source, $140 \le x \le 2,100$ $00 \le x \le 1,800 \text{ gal/s}$ $\le x \le 1,800 \text{ gal/s}$	out of business/po	etroleum
Facility indicated on notific (check appropriate box)  A.  1. Existing small area and dry-to-dry only, x < 140 transfer only, x < 200 gas both types, x < 140 gal/y (constructed before 12/9)  3. Existing large area and dry-to-dry only, 140 ≤ x transfer only, 200 ≤ x ≤ both types, 140 ≤ x ≤ 1,8 (constructed before 12/9)  5. This is a correct facilial of the foreal only and the following forms.	source □ gal/yr al/yr /r /91)  source □ ≤ 2,100 gal/yr 1,800 gal/yr 800 gal/yr /91)	dry-to-dry only transfer only, x both types, x < (constructed on 4. New large a dry-to-dry only transfer only, 2 both types, 140 (constructed on Tymus	Drop store/orarea source  , x < 140 gal/yr <p>4200 gal/yr 140 gal/yr  or after 12/9/91;  area source  , <math>140 \le x \le 2,100</math> <math>00 \le x \le 1,800</math> gal/ or after 12/9/91;  Can not detaumber </p>	out of business/po	etroleum

#### PART III: GENERAL CONTROL REQUIREMENTS Is the responsible official of the dry cleaning facility: (check appropriate boxes) MY ON ON/A 1. Storing perchloroethylene in tightly sealed and impervious containers? MY ON ON/A 2. Examining the containers for leakage? MD VM 3. Closing and securing machine doors except during loading/unloading? 4. Draining cartridge filters in their housing or in sealed containers for at MY ON ON/A least 24 hours prior to disposal? 5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber DY DN ZNA 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) ØY □N 1. Equipped all machines with the appropriate vent controls? MY 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 DN **Ø**N/A condenser upon opening the door? 4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated $\nabla N \square N$ condenser on a weekly/bi-weekly basis? 5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the DY DN DN/A condenser exceeded 45°F? 6. Conducted all temperature monitoring after an appropriate cooldown period and after verifying that the coolant had been completely charged?

R	Has the responsible official of an existing large or new large area source also:	
٦.	That the responsible official of all existing farge of new farge 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?	אם אם
2.	Measured and recorded the washer exhaust temperature at the condenser	
	inlet and outlet weekly?	DY DN DN/A
	Is the temperature differential equal to or greater than 20° F?	DY ON ON/A
3.	Measured and recorded the perc concentration in the exhaust stream weekly	
	at the end of the final drying cycle while the machine is venting to the adsorber,	
	if machines are equipped with a carbon adsorber?	DY DN DN/A
	Is the perc concentration equal to or Jess than 100 ppm?	DY ON 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?	OY ON ON/A
_	Facing day (formalism (days and sales) vide in the control of the	
٥.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	DY DN DN/A
	conucisar cons:	ar un un/A
6	Routed airflow to the carbon adsorber (if used) at all times?	DY ON ON/A
		= : = : <b>-</b> :

#### Has the responsible official: (check appropriate boxes) 1. Maintained receipts for perc purchased? DY DN 2. Maintained rolling monthly averages of perc consumption? $\Box$ Y $\Box$ N 3. Maintained leak detection inspection and repair reports for the following: DY DN ZNA 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 DN MN/A and parts installed w/in 5 days of receipt? 4. Maintained calibration data? (for applicable direct reading instruments) DY DN MYNA DY DN DANA 5. Maintained exhaust duct monitoring data on perc concentrations? XY ON 6. Maintained startup/shutdown/malfunction plan? 7. Maintained deviation reports? AMIX NO YO

PART V: RECORDKEEPING REQUIREMENTS

Problem corrected?

8. Maintained compliance plan, if applicable?

DY DN SIN/A

A'MEZ NO YO

DADT	VI: LEAK DETECTION AND I	OTDAIDS				
				<del></del> =		
	s the responsible official conduct a	weekly (for small source	s, bi-weckly) leak detection at	<b>N</b> /		
1	pection?			XY DN		
2. Has	the facility maintained a leak log?			MD AM		
3. Doe	s the responsible official check the	following areas for leaks	<b>;?</b>			
;   	Hose connections, fittings, couplings, and valves	Y ON ON/A	Muck cookers	MY ON ON/A		
	Door gaskets and seating	AND ND Y	Stills	MY ON ON/A		
	Filter gaskets and seating	MY ON ON/A	Exhaust dampers	MY ON ON/A		
	Pumps	AND ND YA	Diverter valves	AND NO YE		
	Solvent tanks and containers	AVO NO YA	Cartridge filter housings	AY ON ON/A		
	Water separators	XY ON ON/A				
4. Whi	ich method of detection is used by t	he responsible official?		,		
	Visual examination (condensed s	olvent on exterior surface	es)	<b>ķ</b> ī		
	Physical detection (airflow felt th	rough gaskets)		<b>A</b>		
į.	Odor (noticeable perc odor)			Þ		
	Use of direct-reading instrumenta	tion (FID/PID/calorimet	tric tubes)			
	Halogen leak detector					
	If using direct-reading instr	umentation, is the equi	pment:	X(N/A		
	a. Capable of detecting	perc vapor concentration	as in a range of 0-500 ppm?	מם עם		
	b. Calibrated against a s	standard gas prior to and	after each use			
	(PID/FID only)?			DY DN		
	c. Inspected for leaks ar	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 samp	ples (calorimetric only)?	DY DN		
		·				
	Inspector's Name (Please Print)  12/2/98  Date of Inspection					
	E	•				

Year

Approximate Date of Next Inspection

INSPECTION REPORT FORM ENVIRONMENTAL PROTECTION COMMISSION OF HILLSBOROUGH COUNTY						
FACILITY: County Li		LCTION COMMIN	ISSION OF HILLS	PAGE	1 OF 1	
FACILITY ADDRESS: 13906 W. Hillsborough Ave			CITY: Tai			
MAILING ADDRESS:	Same		CITY: Tampa		ZIP: 33635	
INSPECTION DATE:	TIME IN:	TIME OUT:	INSPECTIO	N TYPE:	STATUS:	
Dec 2, 1998	Dec 2, 1998 9:00 11:00 non-CE				In Compliance	
NEDS NUMBER: 571146						
SOURCE DESCRIPTION	N: Perc Dry	Cleaner				
CONTACT(S): Alp	honse Gregory					
Today's visit was to		-		ne facility i	is very clean and well	
maintained.	n operation	during my m	ispection.	ic facility i	o very cream and wen	
_ •	l keeping is in	a good shape.	The perc usa	ige for the	past 12 months is only	
15 gallons.			10		•	
The owners manual in	ncluding startu	p/shutdown/m	alfunction pla	n is kept or	n-site.	
·						
·						
			•			
	-					
		<b>,</b>				
INSPECTED BY:	Roger Zhu				ATE: Dec 2, 1998	
INSTECTED B1.	Roger Zilu				11L. DEC 2, 1990	

Ä

# TI E V AIR QUALITY GENERAL PE IIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION:	ANNUAL CO	MPLAINT/DISCOVERY	RE-INSPECTION
TIME IN: 2:00	TIME OUT: 312	S AIRS ID#: OS	7/146
TYPE OF FACILITY:	Dry Cleaner		
FACILITY NAME: C	genty Line	Cleaners	DATE: 1/1358
FACILITY LOCATION:/	39060 W. Hy	ls borough	7 /
	ampa, #13	3635	
RESPONSIBLE OFFICIAL:	Uphonse Geor	PHONE NUMBER:	813-855-5430
	the compliance requirements eva Rule 62-213.300, Florida Admini	luated during this inspection, the fac strative Code (F.A.C.).	ility is found to be in
Based on the results of discrepancies were note	-	duated during this inspection, the follower	lowing compliance
COMPLIANCE REQU	UIREMENT/PROBLEM	FOLLOW-UP ACTION	ON REQUIRED
•			
•			
			N
			- Kr
		Burea	E C
		Mobile Sources	
		, ces	Houng
COMMENTS:		,	
·			
			NA
The Annual Compliance Certific	cation form has been properly ce	rtified and submitted to the inspector	r. YES NO
DATE OF NEXT INSPECTIO	ON: 10.7	months	
	$\mathcal{L}$	(pproximate)	
INSPECTION CONDUCTED		ne LING	
	118	(Please Print)	9/7, 252
INSPECTOR'S SIGNATURE	: Due 101 Jun	PHONE NUMBER	: <u>813-272-5530</u>
	Page	of (	Revised 10/96

## PERCHLOROETHYLENE DRY CLEANERS

# TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

TYPE OF INSPECTION:	ANNUAL RE-INSPECTION		COMPLAINT/DISCO	OVERY	
AIRS ID#: (15-7/146)	DATE: 1/13/9	Z TIME I	1:2:00 TIM	е out: <u>3</u>	125
FACILITY NAME:	unty Line	Clean	ns		
FACILITY LOCATION: /	3966 W. 9	Hellor	boraugh		· ,
	Tampa, F	-/ 3	3635		
RESPONSIBLE OFFICIAL :	alphone 6	Leorgy	PHONE: <u>255-</u>	5436	
CONTACT NAME: Alp	honse Geor	gy"	PHONE:		· .
PART I: NOTIFICATION					
(check appropriate box)			\ \/\		
1. New facility notified DARM		-	NIA		
2. Facility failed to notify DAR	M to use general permi	it ————	/		
CY A COUNTY OF A C	<del></del>		· · · · · · · · · · · · · · · · · · ·		
PART II: CLASSIFICATION					
Facility indicated on notification (check appropriate box)			☐ No notification for ☐ Drop store/out of b		oleum
Facility indicated on notification	on form that it is:  ce	. New small as ry-to-dry only, ransfer only, x oth types, x < 1 constructed on constructed on the constructe	□ Drop store/out of b  rea source  x < 140 gal/yr  < 200 gal/yr		oleum
Facility indicated on notification (check appropriate box)  A.  1. Existing small area sour dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr both types, x < 140 gal/yr	on form that it is:  ce	ry-to-dry only, ransfer only, x on the types, x < 1 constructed on a large and try-to-dry only, ransfer only, 20 on the types, 140 section of the types, 140 section on the ty	Drop store/out of brea source  x < 140 gal/yr < 200 gal/yr 40 gal/yr or after 12/9/91)	ousiness/petr	oleum
Facility indicated on notification (check appropriate box)  A.  1. Existing small area sour 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 sour dry-to-dry only, 140 ≤ x ≤ 2, transfer only, 200 ≤ x ≤ 1,800 goth types, 140 ≤ x ≤ 1,800 goth types, 140 ≤ x ≤ 1,800 g	on form that it is:  ce	ry-to-dry only, ransfer only, x on the types, x < 1 constructed on a large and try-to-dry only, ransfer only, 20 on the types, 140 section of the types, 140 section on the ty	Drop store/out of by the source $x < 140 \text{ gal/yr}$ $< 200 \text{ gal/yr}$ $< 40 \text{ gal/yr}$ for after $12/9/91$ )  The source $140 \le x \le 2,100 \text{ gal/yr}$ $0 \le x \le 1,800 \text{ gal/yr}$ $\le x \le 1,800 \text{ gal/yr}$	ousiness/petr	oleum
Facility indicated on notification (check appropriate box)  A.  1. Existing small area sour 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 sour dry-to-dry only, 140 ≤ x ≤ 2, transfer only, 200 ≤ x ≤ 1,80 both types, 140 ≤ x ≤ 1,800 g (constructed before 12/9/91)  5. This is a correct facility classified in the please check the facility of the properties of the please check the facility of the properties of the properties of the please check the place of the properties of the properties of the properties of the please check the place of the properties of the p	on form that it is:  ce	ry-to-dry only, ransfer only, x on the types, x < 1 constructed on a ry-to-dry only, ransfer only, 20 on the types, 140 constructed on a ry-to-dry only, ransfer only, 20 on the types, 140 constructed on a ry-to-dry only, ransfer only, 20 on the types, 140 constructed on a ry-to-dry only, ransfer only, 20 on the types, 140 constructed on a ry-to-dry only, ransfer only, 20 on the types, 140 constructed on a ry-to-dry only, ransfer only, 20 on the types, 140 constructed on a ry-to-dry only, ransfer only, 20 on the types, 140 constructed on a ry-to-dry only, ransfer only, 20 constructed on a ry-to-dry only, ransfer only, ransfer only, ransfer only, ransfer only, ransfer only, ransfer only, r	Drop store/out of brea source $x < 140 \text{ gal/yr}$ $< 200 \text{ gal/yr}$ $40 \text{ gal/yr}$ or after $12/9/91$ )  rea source $140 \le x \le 2,100 \text{ gal/yr}$ $0 \le x \le 1,800 \text{ gal/yr}$ or after $12/9/91$ )  Can not determine  mber above	ousiness/petr	oleum

## PART III: GENERAL CONTROL REQUIREMENTS Is the responsible official of the dry cleaning facility: (check appropriate boxes) DY DN DN/A 1. Storing perchloroethylene in tightly sealed and impervious containers? DY DN DN/A 2. Examining the containers for leakage 3. Closing and securing machine doors except during loading/unloading? DY DN 4. Draining cartridge filters in their housing or in sealed containers for at least 24 hours prior to disposal? DY DN DN/A 5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber beds according to the manufacturer's specifications? DY DN DN/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 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) DY DN 1. Equipped all machines with the appropriate vent controls? DY DN DN/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 DN DN/A condenser upon opening the door? 4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated MD YMM condenser on a weekly/bi-weekly basis? 5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the XY ON ON/A condenser exceeded 45°F? 6. Conducted all temperature monitoring after an appropriate cooldown period and after verifying that the coolant had been completely charged?

B. Has the responsible official of an existing large or new large area source also:	
Measured and recorded the exhaust temperature on the outlet side of the condenser loo on dry-to-dry, reclaimer, and dryer machines on a weekly basis?	cated UY UN
Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	ON PANA
Is the temperature differential equal to or greater than 20° F?	OY ON ON/A
3. Measured and recorded the perc concentration in the exhaust stream weekly at the end of the final drying cycle while the machine is venting to the adsorber,	
if machines are equipped with a carbon adsorber	OY ON ON/A
Is the perc concentration equal to or less than 100 ppm?	□Y □N □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 ON/A
5. Equipped transfer maclines (dryers, reclaimers, and washers) with individual condenser coils?	□Y □N □N/A
6. Routed airflow to the carbon adsorber (if used) at all times?	OY ON ON/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?	PY ON			
3. Maintained leak detection inspection and repair reports for the following:				
a. documentation of leaks repaired w/in 24 hrs? or;	OY ON ZAN/A			
b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt?	OY ON ON/A			
4. Maintained calibration data? (for applicable direct reading instruments)	DY DN <b>22</b> N/A			
5. Maintained exhaust duct monitoring data on perc concentrations?	DY ON BINA			
6. Maintained startup/shutdown/malfunction plan?	OY ON			
7. Maintained deviation reports?	DY DN ZN/A			
Problem corrected?	DY ON DY/A			
8. Maintained compliance plan, if applicable?	OY ON DAVIA			

		· · · .						
P	PART VI: LEAK DETECTION AND REPAIRS							
1.	1. Does the responsible official conduct a weekly (for small sources, bi-weekly) leak detection and repair							
	inspection?			EY ON				
2.	Has the facility maintained a leak log?			DY ON				
3.	Does the responsible official check the f	ollowing areas for leaks	?					
	Hose connections, fittings, couplings, and valves	DY ON ON/A	Muck cookers	DY ON ON/A				
	Door gaskets and seating	ZY DN DN/A	Stills	DY ON ON/A				
	Filter gaskets and seating	DY ON ON/A	Exhaust dampers	ENY DW DN/A				
	Pumps	MY DN DN/A	Diverter valves	Y ON ON/A				
	Solvent tanks and containers	MY DW DN/A	Cartridge filter housings	DY ON ON/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)	0/				
	Physical detection (airflow felt thr	ough gaskets)	·	0				
	Odor (noticeable perc odor)			E				
	Use of direct-reading instrumentary	tion (FID/PID/calorimet	ric tubes)					
	Halogen leak detector							
	If using direct-reading instru	umentation, is the equi	pment:	□N/A				
	a. Capable of detecting p	erc vapor concentration	s in a range of 0-500 ppm?	OY ON				
	b. Calibrated against a st (PID/FID only)?	tandard gas prior to and	after each use	OY ON				

Inspector's Name (Please Print)

Muce Management

Inspector's Signature

Date of Inspection

10 month

Approximate/Date of Next Inspection

OY ON

UY UN

 $\Box$ Y  $\Box$ N

c. Inspected for leaks and obvious signs of wear on a weekly basis?

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

d. Kept in a clean and secure area when not in use?

#### ADDITIONAL SITE INFORMATION:

Tempand inspection log kept on pry cleaner Unit - Pere purchase and erroge seeseds maintain in bender. All Meards are ainest.

## TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION: ANNUAL O	MPLAINT/DISCOVERY RE-INSPECTION
TIME IN: 9:00 TIME OUT: 10	= 30 AIRS ID#: 57 11 46
TYPE OF FACILITY: PERC DRY CLEANE	R
FACILITY NAME: COUNTY LINE CLEA	DATE: 16/00
FACILITY LOCATION: 13906 W. HILLS BOT	ROUGH AVE
TAMPA, FL 336	35 .
RESPONSIBLE OFFICIAL: ALPHONSE GREGOR	PHONE NUMBER: (813)855 - 5430
Based on the results of the compliance requirements eva compliance with DEP Rule 62-213.300, Florida Adminis	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:	luated during this inspection, the following compliance
COMPLIANCE REQUIREMENT/PROBLEM	FOLLOW-UP ACTION REQUIRED
· ·	
	P
	4,7
	Months South
	C <sub>G</sub> C <sub>G</sub>
· .	
COMMENTS:	· · · · · · · · · · · · · · · · · · ·
	İ
The Annual Compliance Certification form has been properly ce	
DATE OF NEXT INSPECTION:	YEAR
$\rho$	Approximate)  OGER ZHU
MIBI ECHION CONDUCTED DI.	(Please Print)
INSPECTOR'S SIGNATURE: fose 8hm	PHONE NUMBER: (8/3)272-5530
Page_	$\int_{-\infty}^{\infty} \operatorname{of} \int_{-\infty}^{\infty} .$ Revised 10/96

AIRS 1D#: 571146

# DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

FACILITY NAME: COUNTY C FACILITY LOCATION: 13906  TAMPA	ING CLEANERS	DATE: 1/6/80
FACILITY LOCATION: 13966	W. HILLSBOROVGITAVE	
TAMPA	-, FL 33635	
Annual Reporting Period:	Z	Jan 6 \$ 200
Based on each term or condition of the Title V 62-213.300, Florida Administrative Code (F.A.		<u> </u>
If NO, complete the following:		
#1. Term or condition of the general permit t	that has not been in continuous compliance de	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 t	that has not been in continuous compliance d	uring the reporting period 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, be made in this notification are true, accurate as upon rolling averages of purchase receipts, a year for transfer or combination facilities.  RESPONSIBLE OFFICIAL:	nd complete. Further, my annual consumption	on of perchloroethylene solvent, based

<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.



## PERCHLOROETHYLENE DRY CLEANERS

# TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

	ANNUAL	Þ	COMPLAINT/DI	SCOVERY	
	RE-INSPECTION	1 🗆			
		-			
AIRS ID#: 571146  FACILITY NAME:  FACILITY LOCATION:	DATE: 1/6/6	TIME I	N: <u>9:00</u> T	IME OUT: _	10:30
FACILITY NAME:	COUNTY LIN	E CLEP	NERS		
FACILITY LOCATION:	13906 W. H	ILLS BOK	OUGH AVE	<u> </u>	
·	TAMPA, F	L 336	35		
RESPONSIBLE OFFICIA	AL: ALPHONSE	GREGORY	_PHONE: <u></u>	) 855- 9	5430
CONTACT NAME:	SAME		_ PHONE:	SAME	
PART I: NOTIFICATIO	N				
(check appropriate box)					
1. New facility notified DA	ARM 30 days prior to start	up			XG I
2. Facility failed to notify I	DARM to use general perr	nit			
				,	
PART II: CLASSIFICAT					
TART II. CLASSIFICAT	TION				
Facility indicated on notif			☐ No notification		roleum
			☐ No notification☐ Drop store/out		roleum
Facility indicated on notif (check appropriate box) A.  1. Existing small area	ication form that it is:	2. New small:	☐ Drop store/out		roleum
Facility indicated on notif (check appropriate box)	source   gal/yr		☐ Drop store/out  area source , x < 140 gal/yr		roleum
Facility indicated on notif (check appropriate box)  A.  1. Existing small area dry-to-dry only, x < 140 transfer only, x < 200 g both types, x < 140 gal/	source   gal/yr al/yr	dry-to-dry only transfer only, x both types, x <	☐ Drop store/out  area source , x < 140 gal/yr < 200 gal/yr 140 gal/yr		roleum
Facility indicated on notif (check appropriate box)  A.  1. Existing small area dry-to-dry only, x < 140 transfer only, x < 200 g	source   gal/yr al/yr	dry-to-dry only transfer only, x both types, x <	☐ Drop store/out  area source , x < 140 gal/yr < 200 gal/yr		roleum
Facility indicated on notif (check appropriate box)  A.  1. Existing small area dry-to-dry only, x < 140 transfer only, x < 200 g both types, x < 140 gal/(constructed before 12/9)  3. Existing large area	source   gal/yr al/yr yr 0/91)	dry-to-dry only transfer only, x both types, x < (constructed on 4. New large:	Drop store/out  area source , x < 140 gal/yr < < 200 gal/yr 140 gal/yr a or after 12/9/91)  area source	of business/per	roleum
Facility indicated on notif (check appropriate box)  A.  1. Existing small area dry-to-dry only, x < 140 transfer only, x < 200 g both types, x < 140 gal/(constructed before 12/9)  3. Existing large area dry-to-dry only, 140 < x	source  graphyr al/yr yr 9/91)  source  source  c ≤ 2,100 gal/yr	dry-to-dry only transfer only, x both types, x < (constructed on 4. New large a dry-to-dry only	☐ Drop store/out  area source , x < 140 gal/yr <p>&lt; 200 gal/yr 140 gal/yr or after 12/9/91)</p> area source , 140 ≤ x ≤ 2,100 gal	of business/per	roleum
Facility indicated on notif (check appropriate box)  A.  1. Existing small area dry-to-dry only, x < 140 gal/to-dry transfer only, x < 140 gal/to-dry constructed before 12/9  3. Existing large area dry-to-dry only, 140 ≤ x transfer only, 200 ≤ x ≤	source    gal/yr	dry-to-dry only transfer only, x both types, x < (constructed on 4. New large a dry-to-dry only transfer only, 2	Drop store/out  area source  , $x < 140$ gal/yr $< 200$ gal/yr $140$ gal/yr  or after $12/9/91$ )  area source  , $140 \le x \le 2,100$ gal/yr $00 \le x \le 1,800$ gal/y	of business/per	roleum
Facility indicated on notif (check appropriate box)  A.  1. Existing small area dry-to-dry only, x < 140 transfer only, x < 200 g both types, x < 140 gal/(constructed before 12/9)  3. Existing large area dry-to-dry only, 140 < x	source    gal/yr   ga	dry-to-dry only transfer only, x both types, x < (constructed on 4. New large: dry-to-dry only transfer only, 2 both types, 140	☐ Drop store/out  area source , x < 140 gal/yr <p>&lt; 200 gal/yr 140 gal/yr or after 12/9/91)</p> area source , 140 ≤ x ≤ 2,100 gal	of business/per	roleum
Facility indicated on notif (check appropriate box)  A.  1. Existing small area dry-to-dry only, x < 140 transfer only, x < 200 g both types, x < 140 gal/(constructed before 12/9)  3. Existing large area dry-to-dry only, 140 ≤ x transfer only, 200 ≤ x ≤ both types, 140 ≤ x ≤ 1,	source  grad/yr al/yr yr 9/91)  source  x < 2,100 gal/yr 1,800 gal/yr 800 gal/yr	dry-to-dry only transfer only, x both types, x < (constructed on 4. New large: dry-to-dry only transfer only, 2 both types, 140	Drop store/out  area source $x < 140 \text{ gal/yr}$ $x < 200 \text{ gal/yr}$	of business/per	roleum
Facility indicated on notif (check appropriate box)  A.  1. Existing small area dry-to-dry only, x < 140 transfer only, x < 200 g both types, x < 140 gal/(constructed before 12/9)  3. Existing large area dry-to-dry only, 140 ≤ x transfer only, 200 ≤ x ≤ both types, 140 ≤ x ≤ 1, (constructed before 12/9)  5. This is a correct facil	source  grad/yr al/yr yr 9/91)  source  x < 2,100 gal/yr 1,800 gal/yr 800 gal/yr	dry-to-dry only transfer only, x both types, x < (constructed on 4. New large: dry-to-dry only transfer only, 2 both types, 140 (constructed on $\Box$ Y $\Box$ N ation: eral permit as n	Drop store/out  area source  , $x < 140$ gal/yr $140$ gal/yr  for after $12/9/91$ )  area source  , $140 \le x \le 2,100$ gal/yr $140 \le x \le 1,800$ gal/yr  area fter $12/9/91$ )  Can not determ	of business/per	roleum

## PART III: GENERAL CONTROL REQUIREMENTS Is the responsible official of the dry cleaning facility: (check appropriate boxes) □Y □N **X**N/A 1. Storing perchloroethylene in tightly sealed and impervious containers? DY DN WANA 2. Examining the containers for leakage? 3. Closing and securing machine doors except during loading/unloading? XIY DN 4. Draining cartridge filters in their housing or in sealed containers for at least 24 hours prior to disposal? DAY ON ON/A 5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber beds according to the manufacturer's specifications? DY DN ANA 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) DXY □N 1. Equipped all machines with the appropriate vent controls? TAY 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 MY ON ON/A 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 OXY ON ON/A condenser exceeded 45°F? 6. Conducted all temperature monitoring after an appropriate cooldown period and after XY DN verifying that the coolant had been completely charged?

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?	ΩY	□N	
2.	Measured and recorded the washer exhaust temperature at the condensor inlet and outlet weekly?	ΔY	□N	□N/A
	Is the temperature differential equal to or greater than 20° F?	ПY	ПΝ	□N/A
3.	Measured and recorded the perc concentration in the exhaust stream weekly at the end of the final drying cycle while the machine is venting to the adsorber,			
	if machines are equipped with a carbon adsorber?	ПY	ΠИ	□N/A
	Is the perc concentration equal to or less than 100 ppm?	ПY	ПN	□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	ПN	□N/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coits?	ПY	ПN	□N/A
6.	Routed airflow to the carbon adsorber (if used) at all times?	ΠY	ПИ	□N/A

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

				•	
PA	RT VI: LEAK DETECTION AND F	REPAIRS	·		
1.	. Does the responsible official conduct a weekly (for small sources, bi-weekly) leak detection and repair				
	inspection?			XY = □N	
2.	Has the facility maintained a leak log?			¥Y □N	
3.	Does the responsible official check the	following areas for leaks	?	÷	
	Hose connections, fittings, couplings, and valves	XY ON ON/A	Muck cookers	MY ON ON/A	
	Door gaskets and seating	YY ON ON/A	Stills	MY ON ON/A	
	Filter gaskets and seating	MY ON ON/A	Exhaust dampers	<b>X</b> Y □N □N/A	
	Pumps	AND ND YA	Diverter valves	YY ON ON/A	
	Solvent tanks and containers	MY ON ON/A	Cartridge filter housings	Y ON ON/A	
	Water separators	XY ON ON/A		•	
4.	Which method of detection is used by t	the responsible official?			
	Visual examination (condensed s	olvent on exterior surface	es)	<b>A</b>	
	Physical detection (airflow felt th	rough gaskets)		×	
	Odor (noticeable perc odor)			λą	
	Use of direct-reading instrumenta	ation (FID/PID/calorimet	ric tubes)		
	Halogen leak detector		•		
	If using direct-reading instr	rumentation, is the equi	pment:	M/A	
	a. Capable of detecting	perc vapor concentration	s in a range of 0-500 ppm?	OY ON	
	b. Calibrated against a (PID/FID only)?	standard gas prior to and	after each use		
	c. Inspected for leaks ar	nd obvious signs of wear	on a weekly basis?	OY ON	

ROGER ZHU	1/6/00
Inspector's Name (Please Print)	Date of Inspection
Royar Bh	1 YEAR
Inspector's Signature	Approximate Date of Next Inspection

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

d. Kept in a clean and secure area when not in use?

 $\Box$ Y  $\Box$ N

 $\Box$ Y  $\Box$ N

INSDECTION DED	ORT FORM			
INSPECTION REPORT FORM ENVIRONMENTAL PROTECTION COMMISSION OF HILLSBOROUGH COUNTY				
FACILITY: County Line Cleaners	FACILITY: County Line Cleaners PAGE			
FACILITY ADDRESS: 13906 W. Hillsborough Ave		ITY: Tan	•	
			813) 855-5430	
	CITY: Tampa	FLA	ZIP: 33635	
INSPECTION DATE: TIME IN: TIME OUT:	INSPECTION	I	STATUS:	
Jan 6, 2000     9:00     10:30       NEDS NUMBER:     571146	non-CDS	5	In Compliance	
SOURCE DESCRIPTION: Perc Dry Cleaner				
CONTACT(S): Alphonse Gregory				
Today's visit was to conduct the annual inspection.			1 37. 1 1 1	
The facility is very clean and the dry cleaning ma	achine is well i	maintaine	d. No odors or leaks	
were noticed.  Mr. Gregory's record keeping is in a good shape.	The nerc usage	e for the 1	nast 12 months is only	
10 gallons.	The pere usage	o for the j	Dast 12 mondis is only	
The owners manual including startup/shutdown/ma	Ifunction plan i	is kept on	-site.	
	•	•		
·				
			•	
			•	
INSPECTED BY: Roger Zhu		DA	ATE: Jan 6, 2000	

.

## TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION:	ANNUAL 🔀	COMPLAINT/DISCOVERY RE-INSPECTION			
TIME IN: 1:30 PM	TIME OUT:	3:15 Pm AIRS ID#: 057 1146			
TYPE OF FACILITY: Perc	c Dry Cleaner				
FACILITY NAME: Cou	NTY LINE CLEAN	ers DATE: 12-6-00			
FACILITY LOCATION: 130	306 W. Hills BOROU	194 Aul			
	npa, H 33635				
RESPONSIBLE OFFICIAL:	19hoves Gregory	PHONE NUMBER: 413)855 - 5430			
	f the compliance requirements e Rule 62-213.300, Florida Adm	evaluated during this inspection, the facility is found to be in inistrative Code (F.A.C.).			
Based on the results of discrepancies were no		evaluated during this inspection, the following compliance			
COMPLIANCE REC	UIREMENT/PROBLEM	FOLLOW-UP ACTION REQUIRED			
		M.			
		PE C			
· 		Ø 8 3 M			
		Mobile South			
		Sources Manie (			
		• •			
	·				
COMMENTS:	•	•			
	•	•			
<u></u>					
The Annual Compliance Cert	tification form has been properly	y certified and submitted to the inspector. YES NO			
DATE OF NEXT INSPECT	TION: 14e	(Approximate)			
MORECTION CONDUCTS	LUBI: PONAMMALL	(Please Print)			
INSPECTOR'S SIGNATUR	INSPECTOR'S SIGNATURE: M. NO 3 ani PHONE NUMBER: (813) 272-5530				

Page of )

Revised 10/96

# DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

FACILITY NAME: COUNTY LINE	e cleaners		DATE: 12-6-00		
•	FACILITY LOCATION: 1390 6 W. Hills Bozoush And				
	orido 33635				
	56100 33003				
Annual Reporting Period: 540 6	19 <b>ኖς</b>	то12	6 20 €		
Based on each term or condition of the Title V	J general air permit, my facilit	y has remained in con	npliance with DEP Rule		
62-213.300, Florida Administrative Code (F.A.	A.C.), during the period covere	d by this statement.	<b>⊠</b> YES □NO		
If NO, complete the following:			•		
#1. Term or condition of the general permit t	hat has not been in continuous	compliance during th	ne 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 has not been in continuous	compliance during t	he 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, be made in this notification are true, accurate a upon rolling averages of purchase receipts, a year for transfer or combination facilities.	nd complete. Further, my ann	ual consumption of p	erchloroethylene solvent, based		
RESPONSIBLE OFFICIAL: Alph	ONSE GEORGY ne (Please Print)	Signatur	Horgy 12-6-00 Date		

<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.

# PERCHLOROETHYLENE DRY CLEANERS

TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

TYPE	OF	INSPE	CTION:

ANNUAL (INS1, INS2)

COMPLAINT/DISCOVERY (CI) □

RE-INSPECTION (FUI)

· · ·						
AIRS ID#: <u>057/146</u> DATE: 12 - 6-00 TIME IN: <u>1.30 PM</u> TIME OUT: <u>3:.15 PM</u>						
FACILITY NAME: COUNTY LINE CLEANERS						
FACILITY LOCATION: 13906 W	J. H. M. BUROUSH AND					
Tampa, K	.1 33635					
RESPONSIBLE OFFICIAL: Alphon	Se Gre Gor 4 PHONE: (913) 855-5430					
CONTACT NAME:	PHONE:					
PART I: NOTIFICATION						
(check appropriate box)	Facility Compliance Status: IN 🗆					
1 New facility notified DARM 30 days pric	or to startup 🔲 (ARMS Data) MNC 🗆					
2. Facility failed to notify DARM to use ger	neral permit SNC 🗆					
PART II: CLASSIFICATION						
II	Facility indicated on notification form that it is:					
(check appropriate box) A.	☐ Drop store/out of business/petroleum					
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					
both types, x < 140 gal/yr	both types, $x < 140 \text{ gal/yr}$					
(constructed before 12/9/91)	(constructed on or after 12/9/91)					
3. Existing large area source	4. New large area source					
dry-to-dry only, $140 \le x \le 2,100 \text{ gal/yr}$	dry-to-dry only, $140 \le x \le 2,100 \text{ gal/yr}$					
transfer only, $200 \le x \le 1,800 \text{ gal/yr}$	transfer only, $200 \le x \le 1,800 \text{ gal/yr}$					
both types, $140 \le x \le 1,800 \text{ gal/yr}$ (constructed before $12/9/91$ )	both types, $140 \le x \le 1,800$ gal/yr (constructed on or after $12/9/91$ )					
5. This is a correct facility classification	☑Y □N □Can not determine					
If no, please check the appropriate	classification:					
	for a general permit as number A · 2 above					
	shove limits and is not aligible for a general normit					
facility exceeds a	above limits and is not eligible for a general permit					

# Is the responsible official of the dry cleaning facility: (check appropriate boxes) 1. Storing perchloroethylene in tightly sealed and impervious containers? 2. Examining the containers for leakage? 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? 5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber

#### PART IV: PROCESS VENT CONTROLS

beds according to the manufacturer's specifications?

#### 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?

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 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 condenser exceeded 45° F?

6. Conducted all temperature monitoring after an appropriate cooldown period and after verifying that the coolant had been completely charged?

DEY ON ON/A

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?	אסיאס	
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	ПА ПЙ	□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?	ОУ ОИ	UN/A
	Is the perc concentration equal to or less than 100 ppm?	ОУ ОИ	□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	.· □n/a
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser cons?	OY ON	□N/A
6.	Royald airflow to the carbon adsorber (if used) at all times?	OY ON	□N/A

## PART V: RECORDKEEPING REQUIREMENTS Has the responsible official: (check appropriate boxes) 1. Maintained receipts for perc purchased? 2. Maintained rolling monthly total of perc consumption? 3. Maintained leak detection inspection and repair reports for the following: DEY ON ON/A 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, ON/A and parts installed w/in 5 days of receipt? DY WN DN/A 4. Maintained calibration data? (for applicable direct reading instruments) DY, DYN DN/A 5. Maintained exhaust duct monitoring data on perc concentrations? ZY ON 6. Maintained startup/shutdown/malfunction plan? DY DON DNA 7. Maintained deviation reports? □Y .**Ø**N .∕□Ń/A Problem corrected? DY ZN DN/A 8. Maintained compliance plan, if applicable?

### PART VI: LEAK DETECTION AND REPAIRS

l.	. Does the responsible official conduct a weakly (for small sources, bi-weekly) leak detection and repair				
	inspection?			DAY ON	
2.	Has the facility maintained a leak log?		•	DY . ZN	
3.	Does the responsible official check the f	ollowing areas for leal	cs?		
	Hose connections, fittings, couplings, and valves	ZY ON ON/A	Muck cookers	DY ON ON/A	
	Door gaskets and seating	ZY ON ON/A	Stills	DY ON ON/A	
	Filter gaskets and seating	DY ON ON/A	Exhaust dampers	DY ON ON/A	
	Pumps	MY ON ON/A	Diverter valves	DY ON ON/A	
	Solvent tanks and containers	MY ON ON/A	Cartridge filter housings	DY ON ON/A	
	Water separators	Y ON ONA			
4.	Which method of detection is used by the	ne responsible official?	· · · · · · · · · · · · · · · · · · ·		
	Visual examination (condensed so				
	Physical detection (airflow felt the				
	Odor (noticeable perc odor)				
	Use of direct-reading instrumenta				
	Halogen leak detector				
	If using direct-reading instru	<b>™</b> N/A			
	a. Capable of detecting p	□Y □N			
	OY ON				
	c. Inspected for leaks an	OY ON			
	d. Kept in a clean and se	ecure area when not in	use?	NO YO	
	e. Verified for accuracy	by use of duplicate sa	mples (calorimetric only)?	NO Y	

Mohammad NOZari	12-6-00
Inspector's Name (Please Print)	Date of Inspection
M.NOgai	1 year
√ Inspector's Signature	Approximate Date of Next Inspection

INSPECTION REPORT FORM						
ENVIRONME	NTAL PROTEC	CTION COMM	IISSION OF HI	LLSB	OROL	JGH COUNTY
FACILITY: County Line	e Dry Cleaners			. P.	AGE 1	of l
FACILITY ADDRESS:	13906 West Hil	lsborough Ave	2	CITY	Y: Tan	npa
				PHO	NE: (8	313) 855-5430
MAILING ADDRESS: Same CITY: Tampa FLA ZIP: 336.				ZIP: 33635		
INSPECTION DATE:	TIME IN:	TIME OUT:	INSPECTIO	N TYPE:		STATUS:
December 06, 2000	1:30PM	3:15PM	Annu	ıal		In Compliance
NEDS NUMBER: 0571146						
SOURCE DESCRIPTION: Perchloroethylene (Perc) Dry Cleaner						
CONTACT (S): Mr. Alphones Gregory						

The purpose of the visit was an annual inspection. We found the following:

- 1. The record keeping of the Perc purchases was very good and organized.
- 2. The gauge temperature reading was recorded weekly.
- 3. The vicinity around the dry cleaning machine was very clean and well maintained.
- 4. The Perc was loaded directly with a hookup connection. No container of Perc was at the site.
- 5. The monthly averages for Perc consumption was recorded correctly and the total for past 12 months was 15 gallons and it was verified.
- 6. The machines were in operation today. No leaks or odors were noticed.
- 7. The waste from the dry-cleaning machine was properly store in the tied lid containers and disposed in accordance with EPC's regulations.

INSPECTED BY:	DATE:
Mohammad Nozari	December 06,2000
·	

389601

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**

MAIL ROOM

Do NOT Remove Label

AIRS ID # 0571169

VALET CLEANERS ED THOMPSON 4301 N 56TH STREET TAMPA FL 33610 FOR GOVERNMENT USE ONLY

Org.: 37550101000 EO: B1

Fund: 20-2-035001 Obj.: 002273

301299

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** 

RECEIVED MAIL ROOM

JAN 29 98

Do NOT Remove Label

AIRS ID#0571146

ALPHA & M K CORP ALPHONSE R GREGORY TAMPA FL 33635 FOR GOVERNMENT USE ONLY

Org.: 37550101000 EO: B1

Fund: 20-2-035001 Obj.: 002273

389145

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

TOTAL AMOUNT DUE: \$5000 9

Do NOT Remove Label

AIRS ID # 0571146

COUNTY LINE CLEANERS ALPHONSE R GEORGY 13906 W HILLSBOROUGH AVE TAMPA FL 33635 MAIL ROOM MAIL R

	U.S. Postal Service CERTIFIED MAIL RECEING (Domestic Mail Only; No Insurance Cove	
754	OFFICIAL	
	OFFIGIAL	USE
7976	Postage \$ Certified Fee	
. 1000	Return Receipt Fee (Endorsement Required)  Restricted Delivery Fee (Endorsement Required)	Postmark Here
7001 0320	AIRS ID # 0571146 Sent COUNTY LINE CLEANERS ALPHONSE R GEORGY or PC 13906 W HILLSBOROUGH AVE City: TAMPA FL	
 	33635 PS Fd	unstructions

PS-Fd	fistructions
SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
<ul> <li>Complete items, 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.</li> <li>Print your name and address on the reverse so that we can return the card to you.</li> <li>Attach this card to the back of the mailpiece, or on the front if space permits.</li> </ul>	A. Received by (Please Print Clearly)  B. Date of Delivery  C. Signature  X  Addressee  D. Isdelivery address different from item 1?   Yes
1. Article Addressed to:	If YES, enter delivery address below:
AIRS ID # 0571146 COUNTY LINE CLEANERS ALPHONSE R GEORGY 13906 W HILLSBOROUGH AVE	
TAMPA FL	3. Service Type
33635	☐ Contified Mail ☐ Express Mail ☐ Registered ☐ Return Receipt for Merchandise ☐ Insured Mail ☐ C.O.D.
	4. Restricted Delivery? (Extra Fee) ☐ Yes
7001 0320 0001, 7976 1244,	THE TO SECURE WAS A
PS Form 3811, July 1999 Domestic Re	turn Receipt 102595-99-M-1789

		IAIL RECEIPT	e Coverage Provided)
h h d	0 5 6	CIA	L U 5 E
0 0000 7027	Postage  Certified Fee  Return Receipt Fee (Endorsement Required)  Restricted Delivery Fee (Endorsement Required)  Total Postage	\$	Dostmark Here
7000 287	Street, Apt. No. COU	IONSE R GEORGY NTY LINE CLEAN W HILLSBOROU PA FL 33635	ERS

■ Complete items 1, 2, and 3. Also comple	
<ul> <li>item 4 if Restricted Delivery is desired.</li> <li>Print your name and address on the reve so that we can return the card to you.</li> <li>Attach this card to the back of the mailpi or on the front if space permits.</li> </ul>	ece, X CN fcet Agent
1. Article Addressed to:	D. Is delivery address different from item 1? ☐ Yes  If YES, enter delivery address below: ☐ No
AIRS ID # 0571146001AG ALPHONSE R GEORGY COUNTY LINE CLEANERS LI3906 W HILLSBOROUGH AVE	
TAMPA FL 33635	3. Service Type
	Certified Mail
70002870000070274	4. Restricted Delivery? (Extra Fee) Yes

	U.S. Postal Service CERTIFIED MAIL RECEIPT (Domestic Mail Only: No Insurance Coverage Provided)	
	Postage \$  Certified Fee Postmark Here	
	Restricted Delivery Fee (Endorsement Required)  Restricted Delivery Fee (Endorsement Remind)  AIRS ID # 0571146	
	COUNTY LINE CLEANERS ALPHONSE R GEORGY  Recipient's No 13906 W HILLSBOROUGH AVE  TAMPA FL  Street, Apt. No 33635	
SENDEB: CO	PS From 3800, Rebounty 20000 See Reverse for Instructions  See Reverse for Instructions  SECTION ON DELIVERY  MPL  City, State, ZIF  See Reverse for Instructions  See Reverse for Instructions	-
Complete ite item 4 if Res Print your na so that we can also that this c	A. Received by (Please Print Clearly)  B. Date of Destricted Delivery is desired. A return the card to you. Card to the back of the mailpiece, and if space permits.	or
1. Article Address COUNTY LINE C ALPHONSE R GI 13906 W HILLSE	If YES, enter delivery address below: No  AIRS ID # 0571146  CLEANERS  FORGY	
TAMPA FL 33635	3. Service Type  Certified Mail	ndise
	OC 00264(286624 4. Restricted Delivery? (Extra Fee)	
PS Form 3811	, July 1999 Domestic Return Receipt 102595-00-M-	0952

	U.S. Postal S CERTIFIED (Domestic Mail O	Service  MAIL RECE  only; No Insurance Co	EIPT overage Provided)
5896			
47.26	Postage	\$	Postmark
9200	Return Receipt Fee (Endorsement Required) Restricted Delivery Fee (Endorsement Required)		Here
0090	COUNTY LINE CLI		71146
2000	13906 W HILLSBOI TAMPA FL 33635		erse for Instructions

VOE STICKER AT TOP OF ENVELOPE CONSTRUCTION ADDRESS.	d 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:  AIRS ID # 0571146 COUNTY LINE CLEANERS ALPHONSE R GEORGY	A. Received by (Please Print Clearly)  B. Date of Delivery  C. Signature  X
13906 W HILLSBOROUGH AVE TAMPA FL 33635	3. Service Type  Certified Mail
2. Article Number (Copy from service label)  7000 0600 0026 412	6 5896
PS Form 3811, July 1999 Domestic Retu	urn Receipt 102595-99-M-1789



405119 FEB122001

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** 

Jean Salay

Do NOT Remove Label

AIRS ID # 0571146

COUNTY LINE CLEANERS ALPHONSE R GEORGY 13906 W HILLSBOROUGH AVE TAMPA FL 33635

FOR GOVERNMENT USE ONLY

Org.: 37550101000 EO: A1

Fund: 20-2-035001 Obj.: 002273

/0**3**5385**4** 

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 # 0571146
COUNTY LINE CLEANERS
ALPHONSE R GREGORY GEORGY
13906 W HILLSBOROUGH AVE
TAMPA FL 33635

FOR GOVERNMENT SECOND ODJ.: 002273