

### Department of **Environmental Protection**

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

Virginia B. Wetherell Secretary

April 27, 1998

Mr. Thomas J. Young Quick Clean Laundry and Dry Cleaners 125 East Granada Boulevard Ormund Beach, Florida 32176

Re: Facility No.: 1270148

Dear Mr. Young:

The Department has received the Title V General Permit Notification Form for the dry cleaning facility that you submitted on April 7, 1998.

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

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

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

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

Sincerely,

and Dotty Diltz, Chief

Bureau of Air Monitoring

and Mobile Sources

DD/jw

cc: Mr. Anatoliy Sobolevskiy, Central District

#### TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION:	ANNUAL	СОМР	LAINT/DI	SCOVERY _	RE-INSP	ECTION _
TIME IN: 1250	TIME OUT:	2:30	<b>)</b>	AIRS ID#:	12701	48
TYPE OF FACILITY:	mi deerning					
FACILITY NAME:	Will Chan	100	ends	u TP.C	DATE: 6	19198
FACILITY LOCATION: 12	Se Grana	da	BWal			<del></del>
	mond feac	hE	7 3	2176		
RESPONSIBLE OFFICIAL:	Thomas ym	sg		_PHONE NUMBE	IR: 904-6	73-3824
لــــا	the compliance requirement Rule 62-213.300, Florida Ac		_	•	acility is found to	be in
Based on the results of discrepancies were note	the compliance requiremented:	ts evaluate	d during th	nis inspection, the f	following complia	nce
COMPLIANCE REQU	UIREMENT/PROBLI	EM	FOI	LLOW-UP AC	TION REQUI	RED
					,	
						•
				,		
		•				
					•	
COMMENTS:	•					
* rem shall fa	cilety, has	conc	tense	r on ma	ehini,	
butthere is n	o gage. Ca	lan	of ma	anufactu	rev	
* ren snal fa butthere is n to se if	Muse Can	b.	But	in W	ii Call	me to
The Annual Compliance Certific	ation form has been proper	ly certified	d and subm	nitted to the inspect	or. YES	NO
DATE OF NEXT INSPECTIO		6/99	$\frac{\partial}{\partial x} \left( \frac{\partial}{\partial x} \right)$	PENDING	6 <del>*</del> )	
	$\bigcap_{a}$	(Appr	roximate)			
INSPECTION CONDUCTED	BY: <u> </u>	DIA	CYUA	2CSH1	-	
	12 -	\ (171ea	se Print)		- 11-0 -Q	90 - 200 2
INSPECTOR'S SIGNATURE:	4//V			PHONE NUMBE	R: 701 0	<u>(3'553</u>
	$\mathcal{O}$	Page	of		,	Revised 10/96

#### PERCHLOROETHYLENE DRY CLEANERS

TITLE V GENERAL PERMIT

COMPLIANCE IN	NSPECTION CHECKLIST
TYPE OF INSPECTION: ANNUAL RE-INSPECTION	COMPLAINT/DISCOVERY
FACILITY NAME: Clude Cf.  FACILITY LOCATION: 185. E. B.  Ormand	PHONE: 12:00 TENTE OUT: 12:31  Recen Landry + Drydeening  Branada Blid.  Beach, Fl. 33/16  PHONE: PHONE: 904-673-3624
PART I: NOTIFICATION	
(check appropriate box)	
1. New facility notified DARM 30 days prior to star	urtup 🗆
2. Facility failed to notify DARM to use general per	ll entered to the second of th
PART II: CLASSIFICATION	
Facility indicated on notification form that it is: (check appropriate box)	☐ No notification form ☐ 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 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, $140 \le x \le 2,100$ gal/yr transfer only, $200 \le x \le 1,800$ gal/yr both types, $140 \le x \le 1,800$ gal/yr (constructed before $12/9/91$ )	(constructed on or after 12/9/91)  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 classification	□Y □N □Can not determine &

If no, please check the appropriate classification:

facility qualified for a general permit as number \_\_\_\_\_\_ above facility exceeds above limits and is not eligible for a general permit Solution B. The total quantity of perchloroethylene (perc) purchased within the preceding 12 months by this dry classified facility was \_\_\_\_\_\_ gallons. facility was 23 gallons.

#### PART III: GENERAL CONTROL REQUIREMENTS

Is the responsible official of the dry cleaning facility: (check appropriate boxes)

I. 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 beds according to the manufacturer's specifications?

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#### 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? Machine most churched w/

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?

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B.	Has the responsible official of an existing large or new large area source also:			ľ
1	• • •			
1.	Measured and resorded the exhaust temperature on the outlet side of the condenser located			
1	on dry-to-dry, reclaimer, and dryer machines on a weekly basis?	□Y (	ΠN	l.
2.	Measured and recorded the washer exhaust temperature at the condenser			
	inlet and outlet weekly?	ΔĂ	ם א נ	A/NL
H	Is the temperature differential equal to or greater than 20° F?	ΩY	םא נ	אותב
			_	
13.	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,			
1	if machines are equipped with a carbon adsorber?	$\Box Y$	ON (	אאב
ì	Is the perc concentration equal to or less than 100 ppm?	UY	ו אנט	□N/A
١.				
<b>†</b>	Assured that the sampling port on the carbon adsorber exhaust for measuring		•	l
	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,	016		
	or expansion; and downstream from no other inlet?	UY		□N/A
	The involve of the distance of the second state of the individual			
٦	. Equipped transfer machines (dryers, reclaimers, and washers) with individual			
	condenser coils?	U Y	ואט	□N/A
_	. Routed airflow to the carbon adsorber (if used) at all times?	$\Box$	רואד	□N/A
ľ°	. Routest attition to the caroon ansorous (it uses) at all utiles:	<u> </u>	CIN	LIVA

PART V: RECORDKEEPING REQUIREMENTS	
Has the responsible official: (check appropriate boxes)	
Maintained receipts for perc purchased?	<b>12</b> Y √DN
2. Maintained rolling monthly total of perc consumption?	<b>M</b> Y □N
3. Maintained leak detection inspection and repair reports for the following:	
a. documentation of leaks repaired w/in 24 hrs? or;	DY ON ON/A
b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt?	OY ON MINA
4. Maintained califoration data? (for applicable direct reading instruments)	DY DN ORNIA
5. Maintained exhaust duct monitoring data on perc concentrations?	איאלם אם לאוש
6. Maintained startup/shutdown/malfunction plan?	AY DN
7. Maintained deviation reports?	אואם אם אלא
Problem corrected?	DY DN DNIA
8. Maintained compliance plan, if applicable?	AND ND ANA

#### PART VI: LEAK DETECTION AND REPAIRS 1. Does the responsible official conduct a weekly (for small sources, bi-weekly) leak detection and repair inspection? 2. Has the facility maintained a leak log? ΩN 3. Does the responsible official check the following areas for leaks? Hose connections, fittings, QY QN QN/A couplings, and valves Muck cookers OY ON ONA DY ON ONA Door gaskets and seating Stills OY ON ONA DIY ON ON/A Filter gaskets and seating Exhaust dampers OK ON ONA DY DN DNA Diverter valves Pumps DY ON ONA Solvent tanks and containers DY ON ON/A Cartridge filter housings DY DN DN/A ON ON ONA Water separators 4. Which method of detection is used by the responsible official? Visual examination (condensed solvent on exterior surfaces) Physical detection (airflow felt through gaskets) Odor (noticeable perc odor) Use of direct-reading instrumentation (FID/PID/calorimetric tubes) Halogen leak detector If using direct-reading instrumentation, is the equipment: □N/A a. Capable of detecting perc vapor concentrations in a range of 0-500 ppm?

b. Calibrated against a standard gas prior to and after each use

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

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

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

(PID/FID only)?

Approximate Date of Next Inspection Inspector's Signature

UA UN

DY DN

DY DN

DY DN

DY DN

Small facility / 23 gallyear. machine has condenser, but does not have a guage \$ looking into it. he will get a letter from the manufacturer (called, + they faid that they cannot reposet a grage into this machine) Spoke to Sandy Bowman Se smail Very small source - (23 gal/ hoghan) has pen + epody --

Date: ` From: 6/12/98 2:51:00 PM Sandy Bowman TAL

Subject:

Re: Dry Cleaner

Hi Saadia,

Thanks for looking into the CFC issue. I really appreciate it. Ms. Downey also has Christine Dibble's telephone number in Washington.

As for your little guy.....Can he tell if the refrigerated condenser is working properly? I think we want to make sure that machines have the proper control equipment and that it is also working properly. He might also want to document for his files (and yours too) that the manufacturer says there is no retrofit available for his machine. I think that as long as he is conscientious and tries to prevent fugitive emissions, we don't need to be too concerned with him.

Have a good weekend. Sandy

\*Hey Sandy,

\* I will call the CFC citizen and get additional information.
\*There isnot much we can do until I can get the repair shops
\*name/location.

\* I spoke with that drycleaner that I had mentioned to you earlier \*this week. He called the manufacturer to find out about getting a \*temperature gage. The manufacturer said that there is no retrofit \*equipment that could be put on the machine. The manufacturer \*explained where the temperature gage would go, if it were possible. \*The owner ran a load in his drycleaning machine, and took an external \*thermometer and measured the temperature of that pipe. He said it was \*running around 43 degrees farenheit (I don'd know how he did this). \*Is this sufficient?

\* Bare in mind that this facility only uses 23 gallons of perc. per \*year, and he bought the machine in 1993, but the machine was used (it \*is a very small (18 lb) machine, italian, with a refridgerated \*condenser).

Please advise.. Thanks a bunch! Have a great weekend.

\*-saadia.

# Called 6/98 Asked Mr. Young to get letter from manufacturer. Will do.

· ; 	1270148
p 13	
P14	add title of Responsible Official.
<u>/(a)</u> 3.	Existing small area source should
	not be marked. Mark out and initial. New small ared source should be
p.15 4.	Existing large area source should not
(p 20 _ 1 -	be marked (Ref. fond). New small
(c)	Required Should be marked.
<u>(f)</u> ρ/6	Required. Should be marked.
	hes sonsible Official sign and date

RECEIVED

## Perchloroethylene Dry Cleaning Facility Notification

1. Facility Owner/Company Name (Name of corporation, agency, or individual owner)	(O)
Thomas 5 Young	
2. Site Name (For example, plant name or number):	
Quick-Clean LAUNDRY+ DRYCLPANERS	
3. Hazardous Waste Generator Identification Number:	
4. Facility Location: Street Address: 125 E.GRANAUN DWD	
City: ORMUNU Benen County: VULUSIA Zip Code: 32176	
5. Facility Identification Number (DEP Use):  1270/48	
Responsible Official	
6. Name and Title of Responsible Official:	
Thomas > Yound	
7. Responsible Official Mailing Address: Organization/Firm QUICK CLEAN LANDRY & D/C Street Address: 125 E. BRANADA DIND	
City: Ormano Beach County: Volusia Zip: Code: 3217	<b>Ь</b>
8. Responsible Official Telephone Number: Telephone: (904) 673 - 362 V Fax: ( ) -	
Facility Contact (If different from Responsible Official)	
9. Name and Title of Facility Contact (For example, plant manager):	
10. Facility Contact Address:	
Street Address:	
City: County: Zip Code:	
11. Facility Contact Telephone Number:	
Telephone: ( ) - Fax: ( ) -	

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Effective: 6-25-96

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#### **Facility Information**

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

Machine   Initially   Device   Initially   Initially   Device   Initially   Initial   Initially   Initially   Initially   Initially   Initially   Initially   Initial   Initially   Initial   Initially   Initia			Date	Date		Date	Date		Date	Date
Type of Machine   ID   Purchased   Installed   ID   Purchased   ID   Purchas		l	Machine	Control		Machine	Control		Machine	Control
Example #1 03-OCT-93 12-NOV-93 #2 08-DEC-91 #3 02-MAR-92 02-MAR-92 02-MAR-92 02-MAR-92 02-MAR-92 02-MAR-92 02-MAR-92 02-MAR-93 [2] w/ carbon adsorber [2] w/ carbon adsorber [3] w/ no controls [4] w/ ref. condenser [6] w/ carbon adsorber [6] w/ ref. condenser [6] w/ carbon adsorber [6] w/ ref. condenser [6]	1		Initially	Device		Initially	Device		Initially	Device
Dry-to-Dry Unit   (1) w/ ref. condenser	Type of Machine	ID	Purchased	Installed	ID	Purchased	Installed	ID	Purchased	Installed
(1) w/ ref. condenser (2) w/ carbon adsorber (3) w/ no controls   (4) w/ ref. condenser (5) w/ carbon adsorber (6) w/ no controls   (7) w/ ref. condenser (8) w/ carbon adsorber (9) w/ no controls   (8) w/ carbon adsorber (9) w/ no controls   (10) w/ ref. condenser (10) w/ no controls   (11) w/ ref. condenser (12) w/ no controls   (13) w/ carbon adsorber (12) w/ no controls   (14) w/ ref. condenser (12) w/ no controls   (15) w/ carbon adsorber (12) w/ no controls   (16) w/ carbon adsorber (17) w/ ref. condenser (18) w/ carbon adsorber (19) w/ no controls   (11) w/ ref. condenser (11) w/ ref. condenser (11) w/ ref. condenser (11) w/ ref. condenser (12) w/ no controls   (13) w/ ref. condenser (13) w/ ref	Example	#1	03-OCT-93	12-NOV-93	#2	08-DEC-91		#3	02-MAR-92	02-MAR-9
(1) w/ ref. condenser (2) w/ carbon adsorber (3) w/ no controls   (4) w/ ref. condenser (5) w/ carbon adsorber (6) w/ no controls   (7) w/ ref. condenser (8) w/ carbon adsorber (9) w/ no controls   (8) w/ carbon adsorber (9) w/ no controls   (10) w/ ref. condenser (10) w/ no controls   (11) w/ ref. condenser (12) w/ no controls   (13) w/ carbon adsorber (12) w/ no controls   (14) w/ ref. condenser (12) w/ no controls   (15) w/ carbon adsorber (12) w/ no controls   (16) w/ carbon adsorber (17) w/ ref. condenser (18) w/ carbon adsorber (19) w/ no controls   (11) w/ ref. condenser (11) w/ ref. condenser (11) w/ ref. condenser (11) w/ ref. condenser (12) w/ no controls   (13) w/ ref. condenser (13) w/ ref	Dry-to-Dry Unit	7	<del>/</del>	-						
(2) w/ carbon adsorber   (3) w/ no controls   (4) w/ ref. condenser   (5) w/ carbon adsorber   (6) w/ no controls   (7) w/ ref. condenser   (8) w/ carbon adsorber   (9) w/ no controls   (10) w/ ref. condenser   (11) w/carbon adsorber   (11) w/carbon adsorber   (12) w/ no controls   (12) w/ no controls   (13) w/ carbon adsorber   (12) w/ no controls   (13) w/ carbon adsorber   (14) w/carbon adsorber   (15) w/ no controls   (16) w/ ref. condenser   (17) w/carbon adsorber   (18) w/ carbon adsorber   (19) w/ no controls   (10) w/ ref. condenser   (11) w/carbon adsorber   (12) w/ no controls   (13) w/ carbon adsorber   (12) w/ no controls   (13) w/ carbon adsorber   (15) w/carbon adsorber   (15) w/carbon adsorber   (16) w/carbon adsorber   (17) w/carbon adsorber   (18) w/carbon adsorber   (19) w/carbon adsorber   (19) w/carbon adsorber   (10) w/carbon adsorber		<b>V</b>	5/03			i				
Washer Unit  (4) w/ ref. condenser (5) w/ carbon adsorber (6) w/ no controls  Dryer Unit  (7) w/ ref. condenser (8) w/ carbon adsorber (9) w/ no controls  Reclaimer Unit  (10) w/ ref. condenser (11) w/carbon adsorber (12) w/ no controls  (b) Control devices are required, but not yet installed (c) No control devices are required to be installed  (c) No control devices are required to be installed  2.(a) What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?  [23] gallons  (b) If less than 12 months, how many? [ months	(2) w/ carbon adsorber		107 13		1	1			<del> </del>	
(4) w/ ref. condenser   (5) w/ carbon adsorber   (6) w/ no controls   (7) w/ ref. condenser   (8) w/ carbon adsorber   (9) w/ no controls   (10) w/ ref. condenser   (11) w/ carbon adsorber   (12) w/ no controls   (12) w/ no controls   (13) w/ carbon adsorber   (14) w/ carbon adsorber   (15) w/ controls   (15) w/ carbon adsorber   (16) w/ carbon adsorber   (17) w/ carbon adsorber   (18) w/ carbon adsorber   (19) w/ carbon adsorber   (19) w/ carbon adsorber   (10) w/ carbon adsor	(3) w/ no controls			İ			_			
(5) w/ carbon adsorber   (6) w/ no controls   (7) w/ ref. condenser   (8) w/ carbon adsorber   (9) w/ no controls   (10) w/ ref. condenser   (11) w/ carbon adsorber   (11) w/ carbon adsorber   (11) w/ carbon adsorber   (12) w/ no controls   (10) w/ ref. condenser   (11) w/ carbon adsorber   (12) w/ no controls   (12) w/ no controls   (12) w/ no controls   (13) w/ no controls   (14) w/ carbon adsorber   (15) w/ no controls   (16) w/ carbon adsorber   (17) w/ carbon adsorber   (18) w/ carbon adsorber   (19) w/ no controls   (10) w/ ref. condenser   (11) w/ carbon adsorber   (12) w/ no controls   (12) w/ no controls   (13) w/ no controls   (14) w/ carbon adsorber   (15) w/ no controls   (15) w/ no controls   (16) w/ ref. condenser   (17) w/ carbon adsorber   (18) w/ carbon adsorber   (19) w/ no controls   (10) w/ ref. condenser   (11) w/ carbon adsorber   (12) w/ no controls   (12) w/ no controls   (13) w/ no controls   (14) w/ carbon adsorber   (15) w/ no controls   (15) w/ n	Washer Unit		ı			1	_			
Co   What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?    Co   What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?    Co   What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?    Co   What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?    Co   What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?    Co   What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?    Co   What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?    Co   What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?    Co   What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?    Co   What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?    Co   What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?    Co   What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?    Co   What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?    Co   What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?    Co   What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?    Co   What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?    Co   What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?    Co   What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?    Co   What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?    Co   What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?	(4) w/ ref. condenser								T	
Dryer Unit    (7) w/ ref. condenser   (8) w/ carbon adsorber   (9) w/ no controls   (10) w/ ref. condenser   (11) w/carbon adsorber   (12) w/ no controls   (10) w/ ref. condenser   (11) w/carbon adsorber   (12) w/ no controls   (12) w/ no controls   (12) w/ no controls   (13) w/ no controls   (14) w/carbon adsorber   (15) w/ no controls   (16) w/carbon adsorber   (17) w/carbon adsorber   (18) w/carbon adsorber   (19)	(5) w/ carbon adsorber									
(7) w/ ref. condenser   (8) w/ carbon adsorber   (9) w/ no controls   (10) w/ ref. condenser   (11) w/ carbon adsorber   (12) w/ ref. condenser   (11) w/ carbon adsorber   (12) w/ no controls   (13) w/ no control devices are required to be installed   (14) w/ carbon adsorber   (12) w/ no control devices are required to be installed   (15) w/ no control devices are required to be installed   (15) w/ no control devices are required to be installed   (15) w/ no control devices are required to be installed   (15) w/ no control devices are required to be installed   (15) w/ no control devices are required to be installed   (16) w/ no controls   (17) w/ no controls   (18) w/ no controls   (19) w/ no	(6) w/ no controls				_					
(8) w/ carbon adsorber (9) w/ no controls  Reclaimer Unit (10) w/ ref. condenser (11) w/carbon adsorber (12) w/ no controls  (b) Control devices are required, but not yet installed (c) No control devices are required to be installed  2.(a) What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?  2.(a) What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?  Check why it is less than 12 months. New owner: New store: Did not keep records:  3. What is the facility's source classification based on the definitions found in section (3) of Part II? (Indicate with an "X". Select one classification only.)  Existing small area source New small area source	Dryer Unit		٠.				_			
(9) w/ no controls	(7) w/ ref. condenser						_			
Reclaimer Unit  (10) w/ ref. condenser (11) w/carbon adsorber (12) w/ no controls  (b) Control devices are required, but not yet installed (c) No control devices are required to be installed  2.(a) What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?  [23] gallons  (b) If less than 12 months, how many? [ months	(8) w/ carbon adsorber									
(10) w/ ref. condenser   (11) w/carbon adsorber   (12) w/ no controls   (12) w/ no controls   (12) w/ no controls   (13) w/carbon adsorber   (14) w/carbon adsorber   (15) w/ no controls   (15) w/ no controls   (16) w/carbon adsorber   (17) w/carbon adsorber   (18) w/ca	(9) w/ no controls									
(11) w/carbon adsorber (12) w/ no controls  (b) Control devices are required, but not yet installed []  (c) No control devices are required to be installed [],  2.(a) What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?  [	Reclaimer Unit			<u> </u>		1			1	
(b) Control devices are required, but not yet installed	(10) w/ ref. condenser					1				
(b) Control devices are required, but not yet installed	(11) w/carbon adsorber								· · · · · ·	
(b) Control devices are required, but not yet installed								_		
(Indicate with an "X". Select one classification only.)  Existing small area source []  New small area source []	(c) No control devices are required to be installed []  2.(a) What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?  [23  ] gallons  (b) If less than 12 months, how many? [] months									
	(Indicate with an "X".  Existing small ar	Selec ea so	ource	Eation only.	ew sn	nall area sou	rce [	3) of ] ]	Part II?	

DEP Form No. 62-213.900(2)

Effective: 6-25-96

4. What control technology is required on machines put (Indicate with an "X".)	rsuant to section (5) of Part II of this notification form?
Existing large area source  Carbon adsorber [ ] R	Refrigerated condenser [V]
New small area source Refrigerated condenser []	
New large area source Refrigerated condenser []	•
•	·
5. A facility which contains non-exempt emissions uni to Rule 62-213.300, F.A.C. Verify that all steam and h exemption criteria or that no such units exist on-site:	its shall not be eligible to use the general permit pursuant not water generating units on-site meet the following
All steam and hot water generating units on-site (1) has boiler HP or less), and (2) are fired exclusively by natu during which propane or fuel oil containing no more the	ural gas except for periods of natural gas curtailment
All steam and hot water generating units exempt No such units on-site	
Equipment Monitoring and	d 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 monitor	oring []
(e) Instrument calibration	
(f) Start-up, shutdown, malfunction plan	

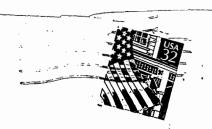
DEP Form No. 62-213.900(2) Effective: 6-25-96

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

Please 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)								
No air permits currently exist for the operation of the facility indicated in this notification form.									
	Responsible Official Certification								
this notific statements maintain i	ersigned, am the responsible official, as defined in Part II of this form, of the facility addressed in cation. I hereby certify, based on information and belief formed after reasonable inquiry, that the smade 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 the all terms and conditions of this general permit as set forth in Part II of this notification form.								
I will prot	nptly notify the Department of any changes to the information contained in this notification.								
Signature									

Quick Clean 125F E Granada Blvd. Ormond Beach, FL 32176





SANDIA QUERSAI
3319 MAGOIRE BLUD.
SUITE 232
ORLANDO, FL 32803

さるとさくさつきらぎ

halfadellaldimelladdialaddialaaddalaald

Perchloroethylene Dry Cleaning Facility Notification Mobile Source

Facility Name and Location	3
1. Facility Owner/Company Name (Name of corporation, agency, or individual owner)	
Thomas J Young	1813 to 131
2. Site Name (For example, plant name or number):	. 4
QUICK-Clean LAUNDRY+ DRYCLPANERS 302	190 1
3. Hazardous Waste Generator Identification Number:	<i>y y</i>
The second secon	
4. Facility Location: Street Address: 125 E. GRANAUR DLUD  Sing County 1/ 22 U.S. Co	82
City: ORMUND Bench County: VULUSIA Zip Code: 371	16
	,
5. Facility Identification Number (DEP Use):	
12401	40
Responsible Official	
6. Name and Title of Responsible Official:	
7. Responsible Official Mailing Address:	
7. Responsible Official Mailing Address:	
Organization/Firm QVICK CLEAN LANDRY + D/C Street Address: 125 E. BRANADA BLND	
City: Ormano Beach County: Volusia Zip Code:	2170
8. Responsible Official Telephone Number:	
Telephone: $(9e+)$ <b>6</b> 73 - 360 $V$ Fax: ( ) -	,
Facility Contact (If different from Responsible Official)	
9. Name and Title of Facility Contact (For example, plant manager):	
10. Facility Contact Address:	
Street Address:	
City: County: Zip Code:	
1) Fasilin Cantas Talankara Numbar	
11. Facility Contact Telephone Number:         Telephone:       ( ) -         Fax:       ( ) -	

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

#### Facility Information

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

~,		Date	Carrel		Date	Date	1	Date	Date
		Machine	Control		Machine	Control		Machine	Control
Type of Machine	ID	Initially Purchased	Device Installed	יוו	Initially Purchased	Device Installed	ID	Initially Purchased	Device Installed
Type of Machine	עו	Fulcilased	Instaned	ID	ruiciiased	Installed	ID	Furchased	Instance
Example	#]	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	V	8/93	8193						
(2) w/ carbon adsorber		0/	-3.						
(3) w/ no controls									
Washer Unit		<b>-1</b>			•	1			-
(4) w/ ref. condenser									
(5) w/ carbon adsorber								·	
(6) w/ no controls					1				
Dryer Unit									<u> </u>
(7) w/ ref. condenser									
(8) w/ carbon adsorber								1	
(9) w/ no controls									
Reclaimer Unit						-		•	<u> </u>
(10) w/ ref. condenser								l	
(11) w/carbon adsorber							-		
(12) w/ no controls									
<ul><li>(b) Control devices are</li><li>(c) No control devices</li></ul>	-					ì			
2.(a) What was the total of [23]			proethylene (	perc)	purchased i	n the latest 12	2 moi	nths?	
(b) If less than 12 mont Check why it is less	hs, h than	ow many? [_ 12 months:	] months New owner:	[	_] New store	:: [] Did	not l	ceep records:	[]
3. What is the facility's so (Indicate with an "X".					initions foun	d in section (	3) of	Part II?	
Existing small ar	ea so	urce	Ne	ew sn	nall area sou	rce [X	]		
Existing large are	ea so	urce []	Ne	ew la	rge area sour	-ce [	J		

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4. What control technology is required (Indicate with an "X".)	ired on machines	pursuant to section (5) of F	Part II of this notification form?
Existing large area source	:		
Carbon adsorber	[ ]	Refrigerated condenser	[ <b>6</b> ]
		J	
New small area source	<b>N</b> 1		
Refrigerated condenser			
	-		
New large area source			
Refrigerated condenser	[]		
		4	
·			
5. A facility which contains non-e to Rule 62-213.300, F.A.C. Verify exemption criteria or that no such to	that all steam an	d hot water generating unit	
All steam and hot water generating	a comita on aita (1)	house a total heat input of i	10 million PTI l/hr on loss /208
boiler HP or less), and (2) are fire			
during which propane or fuel oil co			
auting which propune of just on c	ontaining no more	e inan offe percent sulfur is	Jirea.
All steam and hot water generating No such units on-site	g units exempt		
Equipm	ent Monitoring	and Recordkeeping Infor	mation
Check all logs which are required	to be kept on-site	in accordance with the req	uirements of this general permit:
(a) Purchase receipts and solvent p	ourchases		
(b) Leak detection inspection and r	repair		
(c) Refrigerated condenser tempera	ature monitoring		
(d) Carbon adsorber exhaust perc of	concentration mor	nitoring	
(e) Instrument calibration			
(f) Start-up, shutdown, malfunction	n nlan		

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

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

	(-)					
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)					
No air permits currently exist for the operation of the facility indicated in this notification form.						
	Responsible Official Certification					
this notific statements maintain t	ersigned, am the responsible official, as defined in Part II of this form, of the facility addressed in cation. I hereby certify, based on information and belief formed after reasonable inquiry, that the 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 the all terms and conditions of this general permit as set forth in Part II of this notification form.					
I will prom	Date 6 - 9 - 98					

#### PECK LEN VOOR PERCHLOROETHYLENE DRY CLEANERS TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST ANNUAL TYPE OF INSPECTION: RE-INSPECTION DD TIME OUT: 2:20 TIME IN: 2. FACILITY NAME: FACILITY LOCATION: RESPONSIBLE OFFICIAL: PHONE: CONTACT NAME: PART I: NOTIFICATION (check appropriate box) 1. New facility notified DARM 30 days prior to startup 2. Facility failed to notify DARM to use general permit PART II: CLASSIFICATION Facility indicated on notification form that it is: ☐ No notification form ☐ Drop store/out of business/petroleum (check appropriate box) 2. New small area source 1. Existing small area source dry-to-dry only, x < 140 gal/yr dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr transfer only, x < 200 gal/yr both types, x < 140 gal/yr both types, x < 140 gal/yr (constructed on or after 12/9/91) (constructed before 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, $140 \le x \le 2{,}100 \text{ gal/yr}$

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

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

transfer only,  $200 \le x \le 1,800 \text{ gal/yr}$  both types,  $140 \le x \le 1,800 \text{ gal/yr}$ 

⊠Çan not determine

(constructed on or after 12/9/91)

transfer only,  $200 \le x \le 1,800$  gal/yr

5. This is a correct facility classification

If no, please check the appropriate classification:

both types,  $140 \le x \le 1,800$  gal/yr

(constructed before 12/9/91)

## 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 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 refrig (complete A below).	gerated condenser		
If classification 3 has been checked, the machine should be equipped with either condenser or a carbon adsorber (complete A and B below). Carbon adsorber mus installed prior to September 22, 1993			
If classification 4 has been checked, the machine should be equipped with a refrig (complete A and B below).	gerated condenser		
A. Has the responsible official of all new sources and existing large area sources: (check appropriate boxes)			
1. Equipped all machines with the appropriate vent controls?	OY ON		
2. Equipped dry-to-dry machines with a closed-loop vapor venting system?	OY ON ONA		
3. Equipped the condenser with a diverter valve so airflow will be directed away from the condenser upon opening the door?	OY ON ON/A		
4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly/bi-weekly basis?	OY ON		
5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45° F?	OY ON ON/A		
6. Conducted all temperature monitoring after an appropriate cooldown period and after verifying that the coolant had been completely charged?	OY ON		

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 condenser			
	inlet and outlet weekly?	$\Box$ Y	ИΠ	$\square$ N/A
	Is the temperature differential equal to or greater than 20° F?	ΩY	И□	□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?	$\Box Y$	ПИ	$\square$ N/A
	Is the perc concentration equal to or less than 100 ppm?	ΩY	ПИ	□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?	ΩY	ΩИ	□N/A
5	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	QΥ	ПΝ	□N/A
6	. Routed airflow to the carbon adsorber (if used) at all times?	ΩY	□и	□N/A

PART V: RECORDKEEPING REQUIREMENTS			
Has the responsible official: (check appropriate boxes)			
Maintained receipts for perc purchased?	□λ <b>λ</b> ίν		
2. Maintained rolling monthly total of perc consumption?	oy <b>∕a</b> ki		
3. Maintained leak detection inspection and repair reports for the following:			
a. documentation of leaks repaired w/in 24 hrs? or,	AMO NØ YO		
b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt?	OY DY ON/A		
4. Maintained calibration data? (for applicable direct reading instruments)	OY <b>A</b> W ON/Y		
5. Maintained exhaust duct monitoring data on perc concentrations?	AIND WE YO		
6. Maintained startup/shutdown/malfunction plan?	v <b>j¤</b> ( y⊡		
7. Maintained deviation reports?	and <b>by</b> an		
Problem corrected?	AND MA YOU		
8. Maintained compliance plan, if applicable?	AINO MEC YO		

## PART VI: LEAK DETECTION AND REPAIRS 1. Does the responsible official conduct a weekly (for small sources, bi-weekly) leak detection and repair inspection?

2.	Has the facility maintained a leak log?	ΠY	700
3.	Does the responsible official check the following areas for leaks?		,

Hose connections, fittings, couplings, and valves	AMO NO YÉ	Muck cookers	מין בא באים
Door gaskets and seating	DY ON ON/A	Stills	OY ON ON/A

Door gaskets and seating

TY ON ON/A

Stills

OY ON ON/A

Filter gaskets and seating

OY ON ON/A

Exhaust dampers

OY ON ON/A

Water separators

DY ON ON/A

4. Which method of detection is used by the responsible official?

Visual examination (condensed solvent on exterior surfaces)

Physical detection (airflow felt through gaskets)

Odor (noticeable perc odor)

Use of direct-reading instrumentation (FID/PID/calorimetric tubes)

Halogen leak detector

If using direct-reading instrumentation, is the equipment:

a. Capable of detecting perc vapor concentrations in a range of 0-500 ppm? 

□Y □N

b. Calibrated against a standard gas prior to and after each use (PID/FID only)?

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

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

UY UN

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

Inspector's Name (Please Print)

Date of Ins

Inspector's Signature Approximate Date of Next Inspection

 $\square N$ 

PACIENTY DOES NOT HAVE AN AIR
PERMIT, meined to them 3/15/18

DIS - Idaly
Old machine - has condenser but no gage to ok.

has 2nday containment
not aware flogues. - explained - gave calendar

gaw will mail permit -

TBD 00991

#### PERCHLOROETHYLENE DRY CLEANERS

#### TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

TYPE OF INSPECTION: ANNUAL RE-INSPECTION	COMPLAINT/DISCOVERY				
AIRS 1D#: 1270148 DATE: 3/25/97 TIME IN: 1115 TIME OUT: 1140  FACILITY NAME: QUICK CLEAN COIN LAUNDRY  AND DRY CLEANERS  FACILITY LOCATION: 125 E. GRANABA BLUS  DAMOND BEACH, FL 32176					
PART I: NOTIFICATION					
(check appropriate box)  1. Existing facility notified DARM by 9/1/96  2. New facility notified DARM 30 days prior to sta  3. Facility failed to notify DARM to use general pe	•				
PART II: CLASSIFICATION					
Facility indicated on notification form that it is:  (check appropriate box)  17 LB 1991 AVG—					
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)	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 <x<2, (constructed="" 100="" 12="" 140<x<1,800="" 200<x<1,800="" 9="" 91)<="" before="" both="" gal="" only,="" td="" transfer="" types,="" yr=""><td>4. New large area source dry-to-dry only, 140<x<2, (constructed="" 100="" 12="" 140<x<1,800="" 200<x<1,800="" 9="" 91)<="" after="" both="" gal="" on="" only,="" or="" td="" transfer="" types,="" yr=""></x<2,></td></x<2,>	4. New large area source dry-to-dry only, 140 <x<2, (constructed="" 100="" 12="" 140<x<1,800="" 200<x<1,800="" 9="" 91)<="" after="" both="" gal="" on="" only,="" or="" td="" transfer="" types,="" yr=""></x<2,>				
This is a correct facility classification	OY ON				
If no, please check the appropriate classification:					
·	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 30 gallons.					

#### PART III: GENERAL CONTROL REQUIREMENTS Is the responsible official of the dry cleaning facility: (check appropriate boxes) 1. Storing perchloroethylene in tightly sealed and impervious containers? DY DN 2. Examining the containers for leakage? NO YO 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? DY DN 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 DY DN condenser on a weekly basis? 5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the DY DN condenser exceeded 45°F? 6. Conducted all temperature monitoring after an appropriate cooldown period and after UY UN verifying that the coolant had been completely charged?

2 of 4

ΠY	ПN	
ΠY	ПN	
ΠY	ПΝ	
ΟY	□N	□N/A
ΠY	ПΝ	
□Y	ПN	
ΠY	□N	□N/A
ПY	ΠN	□N/A

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

<u> </u>	
PART VI: LEAK DETECTION AND REPAIRS	
1. Does the responsible official conduct a weekly leak detection and repair inspection?	Δ(Λ □N
<u> </u>	

_		
2.	. Which method of detection is used by the responsible off	īcial?
	Visual examination (condensed solvent on exterior	surfaces)
	Physical detection (airflow felt through gaskets)	A
	Odor (noticeable perc odor)	Æ
	Use of direct-reading instrumentation (FID/PID/ca	lorimetric tubes)
	If using direct-reading instrumentation, is the e	quipment:
	<ul> <li>a. Capable of detecting perc vapor concer</li> </ul>	ntrations in a range of 0-500 ppm?
	<ul> <li>b. Calibrated against a standard gas prior (PID/FID only)?</li> </ul>	to and after each use
	c. Inspected for leaks and obvious signs of	f wear on a weekly basis?
	d. Kept in a clean and secure area when a	not in use?
	e. Verified for accuracy by use of duplica	te samples (calorimetric only)?
3.	3. Has the facility maintained a leak log?	<b>רוֹא</b> צם <b>מֹאַ</b> אַ
4.	Does the responsible official check the following areas for	or leaks?
	Hose connections, fittings, couplings, and valves □N	Muck cookers ДY □N
	Door gaskets and seating	Stills
	Filter gaskets and seating	Exhaust dampers
	Pumps	Diverter valves
	Solvent tanks and containers	Cartridge filter housings ДУ □N
	Water separators	

Name of Responsible Official

Louis A. Michael

Inspector's Name (Please Print)

Voil Markola

Inspector's Signature

3/25/97
Date of Inspection

Approximate Date of Next Inspection

#### **Quick Clean**

Coin Laundry & Dry Cleaners

- Wash & Fold Same Day Service
- Quality Dry Cleaning & Shirt Laundering Done on Premises
- ☐ Bulk Rates Available

TOM & RUTH YOUNG
Owners & Operators

125 E. Granada Blvd., Ormond Bch., FL (Next to Outback Steakhouse) 32176

(904) 673-3824

#### ADDITIONAL SITE INFORMATION:

- WASCO CLEAN DIS MADE IN TRALY PRIORTS 1989
- NO CONTAINMENT PAN. BONORDER, INSTALL IN MAY
- TERAZZO FLOOR ING
- MCF PICKS UP WASTE AWATER
- LEFT NOTIFICATION FORM & INSTRUCTIONS DISCUSSED
- EXPLAINED RECORDEREAND AND LEFT SAMPLE FORM

	INSPECTION ST	IMMARY REPORT	
TYPE OF INSPECTION:	ANNUAL CO	OMPLAINTOISCOVERY X	RE-INSPECTION I
TIME IN: $2/DD$	TIME OUT: (2)	<i>9</i> 0airs id#:	(1270148)
TYPE OF FACILITY: <u>On</u>	Eleaneng		
FACILITY NAME: Du	k Clean		DATE: 3/19/98
FACILITY LOCATION:	125, E. Gran	ada Blud	
	Ormond Beall		
RESPONSIBLE OFFICIAL:	Thomas young	PHONE NUMBE	R: 904-673-3824
Based on the results of compliance with DEP I	the compliance requirements eva Rule 62-213.300, Florida Admin	aluated during this inspection, the istrative Code (F.A.C.).	facility is found to be in
Eased on the results of discrepancies were note	-	aluated during this inspection, the	e following compliance
COMPLIANCE REQ	UIREMENT/PROBLEM	FOLLOW-UP AC	CTION REQUIRED
NO GENERAL 1	THE PERMIT	SUBNUT #	PERMY P
NO LOGS		GAVE CALEN WILL PEINS	DAR, RELT SPECT
		WILL PCINS	red gg 1
			1998 W. Monitoring Ne Sources
			âσ
		1	
		i	
COMMENTS:	-	· · · · · · · · · · · · · · · · · · ·	
FACILITY H	AS AN OLD, SMA	LE ITALIAN M	Actine
THERE IS NO TE	MPGAGE W/ THE	CONDENSER (OK PL	(REGS)
	20 gnd/year AP		
•		ertified and submitted to the inst	pector. YES NO
DATE OF NEXT INSPECT	5/08	(Approximate)	
INSPECTION CONDUCTE	DBY: SAADIA C	Ducesti	
		(Please Print)	BER: 893-3333
INSPECTOR'S SIGNATUR	E: ///	PHONE NUM	BER: O'O OOO

Revised 10/96

#### PERCHLOROETHYLENE DRY CLEANÉRS

TITLE V GENERAL PERMIT
COMPLIANCE INSPECTION CHECKLIST

1	ARMSUPDATED	
ľ	//	١
VE	DATE 8-12-49	I
	BY	

TYPE OF INSPECTION:

ANNUAL

1

COMPLAINT/DISCOVE

RE-INSPECTION

9-17

FACILITY NAME: Ovich (1844 Laundry + Ply Cleaner

FACILITY LOCATION: 125 E. Brymdy Blvd.

Ormand Beach, FL 32176

RESPONSIBLE OFFICIAL: Thomas Young PHONE: 904-673-3824

CONTACT NAME: \_\_\_\_\_\_PHONE:

#### PART I: NOTIFICATION

(check appropriate box)

- 1. New facility notified DARM 30 days prior to startup
- 2. Facility failed to notify DARM to use general permit

## St. St. K. L. St. Wolfe, St. Wolf

#### PART II: CLASSIFICATION

Facility indicated on notification form that it is:

(check appropriate box)

- □ No notification form
- ☐ Drop store/out of business/petroleum

区

- 1. Existing small area source dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed before 12/9/91)
- 3. Existing large area source dry-to-dry only,  $140 \le x \le 2,100$  gal/yr transfer only,  $200 \le x \le 1,800$  gal/yr both types,  $140 \le x \le 1,800$  gal/yr (constructed before 12/9/91)
- 5. This is a correct facility classification

- 2. New small area source dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed on or after 12/9/91)
- 4. New large area source dry-to-dry only,  $140 \le x \le 2,100$  gal/yr transfer only,  $200 \le x \le 1,800$  gal/yr both types,  $140 \le x \le 1,800$  gal/yr (constructed on or after 12/9/91)
- ✓ □N □Can not determine

If no, please check the appropriate classification:

- facility qualified for a general permit as number \_\_\_\_\_ above 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 20 gallons.

#### PART III: GENERAL CONTROL REQUIREMENTS Is the responsible official of the dry cleaning facility: (check appropriate boxes) 1. Storing perchloroethylene in tightly sealed and impervious containers? 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? OY ON DYNA 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) AY UN 1. Equipped all machines with the appropriate vent controls? 2. Equipped dry-to-dry machines with a closed-loop vapor venting system? AYMO MO YA 3. Equipped the condenser with a diverter valve so airflow will be directed away from the condenser upon opening the door? DY EM DN/A Machine not equipted 4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated DY FHN condenser on a weekly/bi-weekly basis?

5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the

6. Conducted all temperature monitoring after an appropriate cooldown period and after

verifying that the coolant had been completely charged?

condenser exceeded 45°F?

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?	ΟY	ПΝ	
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	ΟY	ПN	□N/A
	Is the temperature differential equal to or greater than 20° F?	ΠY	ПΝ	□N/A
3.	Measured and recorded the perc concentration in the exhaust stream weekly at the end of the final drying cycle while the machine is venting to the adsorber,			
	if machines are equipped with a carbon adsorber?	ΠY	ЦN	□N/A
	Is the perc concentration equal to or less than 100 ppm?	ΠY	$\square N$	□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?	ΩY	ПИ	□N/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	ΩY	DM	□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)					
1. Maintained receipts for perc purchased?					
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;	<b>©</b> √  ✓  ✓  ✓  ✓  ✓  ✓  ✓  ✓  ✓  ✓  ✓  ✓				
<ul> <li>b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt?</li> </ul>	OY ON WOYA				
4. Maintained calibration data? (for applicable direct reading instruments)	OY ON <b>thy</b> ia				
5. Maintained exhaust duct monitoring data on perc concentrations?					
6. Maintained startup/shutdown/malfunction plan?					
7. Maintained deviation reports?					
Problem corrected?	DY DN DN/A				
8. Maintained compliance plan, if applicable?					

PART VI: LEAK DETECTION AND REPAIRS						
ĺ.	Does the responsible official conduct a weekly (for small sources, bi-weekly) leak detection and repair					
	inspection?				EY	ПИ
2.	Has the facility maintained a leak log?				ØY	ПИ
3.	Does the responsible official check the following areas for leaks?					-
	Hose connections, fittings, couplings, and valves	<b>@</b> { 0	IN □N/A	Muck cookers	by c	A/NO NE
	Door gaskets and seating	MY D	IN ON/A	Stills	gy c	AINO NC
	Filter gaskets and seating	ey o	IN ON/A	Exhaust dampers	by c	A/ND NE
	Pumps	ZY O	N □N/A	Diverter valves	by c	A/N□ NE
	Solvent tanks and containers	MY D	N □N/A	Cartridge filter housings	MY D	אומם מנ
	Water separators	OY D	N □N/A	·		
4.	Which method of detection is used by the responsible official?					
	Visual examination (condensed solvent on exterior surfaces)				4	
	Physical detection (airflow felt through gaskets)			0/		
	Odor (noticeable perc odor)			Ц		
	Use of direct-reading instrumentation (FID/PID/calorimetric tubes)					
	Halogen leak detector					
	If using direct-reading instrumentation, is the equipment:			□N/A		
	a. Capable of detecting perc vapor concentrations in a range of 0-500 ppm?			DY C	מנ	
b. Calibrated against a standard gas prior to and after each use (PID/FID only)?					מנ	
	c. Inspected for leaks and obvious signs of wear on a weekly basis?			OY C	מנ	
	d. Kept in a clean and secure area when not in use?			OY C	OY ON	
e. Verified for accuracy by use of duplicate samples (calorimetric only)?				OY C	NE NE	

Inspector's Signature

8-12-99 Date of Inspection

8-2000

Approximate Date of Next Inspection

ADDITIONAL SITE INFO	RMATION:			
. •••				
			-	
		1		·

AIRS ID#: 1270148

Alli

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

ACILITY NAME: QUICK Cleyn Loundry + O.C. DATE: 8-12-99
ACILITY LOCATION: 125 & Granady Blvd
Ormand Beach, FL3>176
Annual Reporting Period: August 1998 to August 1999
Based on each term or condition of the Title V general air permit, my facility has remained in compliance with DEP Rule 32-213.300, Florida Administrative Code (F.A.C.), during the period covered by this statement. YES
f NO, complete the following:
1. Term or condition of the general permit that has not been in continuous compliance during the reporting period stated above:
Exact period of non-compliance: from
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 the reporting period stated above:
Exact period of non-compliance: fromtoto
Action(s) taken to achieve compliance:
Method used to demonstrate compliance:
As the responsible official, I hereby certify, based on information and belief formed after reasonable inquiry, that the statements made in this notification are true, accurate and complete. Further, my annual consumption of perchloroethylene solvent, based upon purchase receipts, does not exceed 2,100 gallons per year for dry-to dry facilities or 1,800 gallons per year for transfer or combination facilities.  RESPONSIBLE OFFICIAL:  Name (Please Print)  Name (Please Print)

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	COMPLAINT/DISCOVERY RE-INSPECTION			
TIME IN: 10:45 am TIME OUT: 1	15 um AIRS ID#: 1270148			
TYPE OF FACILITY: Dry Clean				
FACILITY NAME: QVICK Clean Laund	by + Dry Cleaner DATE: 8-12-99			
FACILITY LOCATION: 175 E Grandda	Blvd.			
Usmand Brach , Fo				
RESPONSIBLE OFFICIAL: Thomas Young	PHONE NUMBER: 404-673-3825			
Based on the results of the compliance requirements compliance with DEP Rule 62-213.300, Florida Adn	evaluated during this inspection, the facility is found to be in ninistrative Code (F.A.C.).			
Based on the results of the compliance requirements discrepancies were noted:	evaluated during this inspection, the following compliance			
COMPLIANCE REQUIREMENT/PROBLE	M FOLLOW-UP ACTION REQUIRED			
· · · · · · · · · · · · · · · · · · ·				
	·			
·				
	·			
COMMENTS:				
In Compliance	e			
The Annual Compliance Certification form has been properly	y certified and submitted to the inspector.  YES  NO			
DATE OF NEXT INSPECTION: Q-2000				
(Approximate)				
INSPECTION CONDUCTED BY: Randull Cunningham (Please Print)				
INSPECTOR'S SIGNATURE:	PHONE NUMBER: 417-893-333			
	Page of Revised 10/96			

## Y2K Questions for Inspectors

Inspectors, during normal visits/inspections of regulated facilities, need to verify that the facility is Y2 K ready vis a vis environmental concerns. The following questions should be asked:

- 1. Are you aware of any potential Y2K problems? NO
- 2. What have you done to prepare for Y2K? NA
- 3. Are your computer systems and equipment with embedded chips Y2K compliant?
- 4. If not, what are you plans to correct Y2K problems?

We need to track those facilities that will not be Y2K ready and whose lack of readiness will impact the environment. While the number of such facility is anticipated to be minimal, the name of the facility, a brief description of the potential Y2K problem and the planned corrective action is needed. Each Program should establish a "data base" for this information.

### PERCHLOROETHYLENE DRY CLEANERS

### 🤚 TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

L'ANNO	UPDATED
DATE	2-17-00
BY	RC

TYPE OF INSPECTION:

ANNUAL

COMPLAINT/DISCOVERY

**RE-INSPECTION** 

AIRS ID#: 1)70148 DATE: 2-17 TIME IN: 11:31 TIME OUT: 12:00

FACILITY NAME: Quick Clean Laundry + Dix Cleaner

FACILITY LOCATION: 125 E, Branda Blud.

DIMONA Beach, FL 32176

RESPONSIBLE OFFICIAL: Thomas Young PHONE: 904-673-3824

CONTACT NAME: \_\_\_\_\_PHONE:

### PART I: NOTIFICATION

(check appropriate box)

(check appropriate box)

- 1. New facility notified DARM 30 days prior to startup
- 2. Facility failed to notify DARM to use general permit

Facility indicated on notification form that it is:

☐ No notification form ☐ 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 both types, x < 140 gal/vr (constructed before 12/9/91)

PART II: CLASSIFICATION

3. Existing large area source dry-to-dry only,  $140 \le x \le 2{,}100 \text{ gaVyr}$ transfer only, 200 < x < 1.800 gal/yrboth types,  $140 \le x \le 1,800$  gal/yr (constructed before 12/9/91)

5. This is a correct facility classification

2. New small area source dry-to-dry only, x < 140 gal/yrtransfer only, x < 200 gal/yr both types, x < 140 gal/vr (constructed on or after 12/9/91)

4. New large area source dry-to-dry only,  $140 \le x \le 2,100 \text{ gal/yr}$ transfer only,  $200 \le x \le 1,800$  gal/yr both types,  $140 \le x \le 1,800$  gal/yr (constructed on or after 12/9/91)

ПN □Can not determine

If no, please check the appropriate classification:

- facility qualified for a general permit as number \_\_\_\_\_ above 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 15 gallons.

Bureau of Air Monitoring

### PART III: GENERAL CONTROL REQUIREMENTS Is the responsible official of the dry cleaning facility: (check appropriate boxes) DY DN DYNA 1. Storing perchloroethylene in tightly sealed and impervious containers? DY DN DY/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 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 ON (DAN) 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? ON ON/A 3. Equipped the condenser with a diverter valve so airflow will be directed away from the OY KAN ON/A condenser upon opening the door? machine not equipted 4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly/bi-weekly basis? OY DN 5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the ON ON/A condenser exceeded 45°F? 6. Conducted all temperature monitoring after an appropriate cooldown period and after KY DN 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?	ΟY	NO	
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	ΩY	ПΝ	□N/A
	Is the temperature differential equal to or greater than 20° F?	ΩY	ΠИ	□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?	□₩	רואז	□n⁄a
	Is the perc concentration equal to or less than 100 ppm?			□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?	·ΠΑ	UN	□N/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	ΩY	ПИ	□N/A
6.	Routed airflow to the carbon adsorber (if used) at all times?	ΟY	ПИ	□N/A

PART V: RECORDKEEPING REQUIREMENTS			
Has the responsible official: (check appropriate boxes)			
1. Maintained receipts for perc purchased?	MO YES		
2. Maintained rolling monthly averages of perc consumption?	ÆY □N		
3. Maintained leak detection inspection and repair reports for the following:			
a. documentation of leaks repaired w/in 24 hrs? or;	AY ON ON/A		
b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt?	OY ON <b>X</b> N/A		
4. Maintained calibration data? (for applicable direct reading instruments)	ANA <b>X</b> NO YO		
5. Maintained exhaust duct monitoring data on perc concentrations?	AWA NO YO		
6. Maintained startup/shutdown/malfunction plan? ∠X □N			
7. Maintained deviation reports?	DY DN JOYA		
Problem corrected?	AVA NO YO		
3. Maintained compliance plan, if applicable?			

PA	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?				XY		N
2.	Has the facility maintained a leak log?				<b>A</b> Y	, $\square$	N
3.	Does the responsible official check the	following areas t	for leaks?				
	Hose connections, fittings, couplings, and valves	אם אם אם	7A Mud	ck cookers	þ <sub>Y</sub>	ΠN	□N/A
	Door gaskets and seating	ох ои ои	/A Still	S	þy	ПИ	□N/A
	Filter gaskets and seating	אם אם צם	/A Exh	aust dampers	ΩY	ПΝ	□N/A
	Pumps	אם אם צם	/A Div	erter valves	ΩY	ПN	□N/A
	Solvent tanks and containers	אם אם צם	/A Car	tridge filter housings	ÞΥ	□и	□N/A
	Water separators	אם אם צם	/A		ļ		
4.	Which method of detection is used by t	he responsible of	ficial?				•
	Visual examination (condensed so	olvent on exterio	r surfaces)		pl.		
	Physical detection (airflow felt the	rough gaskets)		,	Z		
	Odor (noticeable perc odor)				£		
Use of direct-reading instrumentation (FID/PID/calorimetric tubes)							
	Halogen leak detector						
	If using direct-reading instrumentation, is the equipment:						
	a. Capable of detecting p	perc vapor conce	ntrations in a ra	nge of 0-500 ppm?	ΩY	ПN	
	b. Calibrated against a standard gas prior to and after each use (PID/FID only)?						
	c. Inspected for leaks an	d obvious signs o	of wear on a wee	kly basis?	ΩY	ΠN	
	d. Kept in a clean and secure area when not in use?						
e Verified for accuracy by use of duplicate samples (calorimetric only)?				rimetric only)?	DΥ	ПИ	

Kandal	Cuningham
Inspector	s Name (Please Print)
$m \cdot M$	4
WALAR	
Inspec	ctor's Signature

Date of Inspection

2-200]
Approximate Date of Next Inspection

ADDITIONAL SITE I	NFORMATION:	
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•		
	•	
•	1	

AIRS ID#: 1270148

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# DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

FACILITY NAME: Quick Clean Laundry & Dry Craner DATE: 2-17-00
FACILITY LOCATION: 125 E. Granada Blod.
Ormand Beach, FC 32176
Annual Reporting Period: Februsary 2000 TO Februsary 2000
Based on each term or condition of the Title V general air permit, my facility has remained in compliance with DEP Rule
62-213.300, Florida Administrative Code (F.A.C.), during the period covered by this statement. YES
If NO, complete the following:
#1. Term or condition of the general permit that has not been in continuous compliance during the reporting period stated above:
Exact period of non-compliance: from
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 the reporting period stated above:
Exact period of non-compliance: from
Action(s) taken to achieve compliance:
Method used to demonstrate compliance:
As the responsible official, I hereby certify, based on information and belief formed after reasonable inquiry, that the statements made in this notification are true, accurate and complete. Further, my annual consumption of perchloroethylene solvent, based upon purchase receipts, does not exceed 2,100 gallons per year for dry-to dry facilities or 1,800 gallons per year for transfer or combination facilities.  RESPONSIBLE OFFICIAL:  Name (Please Print)  Signature  Date

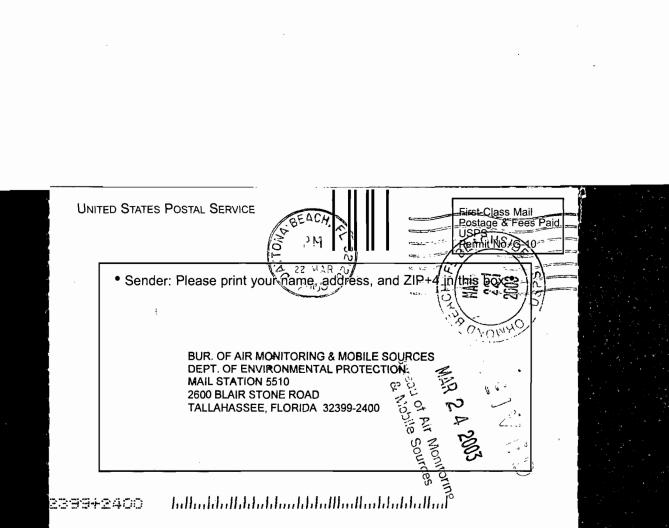
<sup>\*</sup>This form is made available to you as an aid in order to meet your annual compliance certification requirements. It is at the discretion of the responsible official to use this form.

# TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION: ANNUA	rr'⊠ cov	MPLAINT/DISCOVERY	RE-INSPEC	TION [
TIME IN: 1130 TI	ме оит: 1210	AIRS ID#	:_1770148	
TYPE OF FACILITY: Dry Clean				
FACILITY NAME: BUTCK CLEAN	Loundingt	Dry Cleanor	DATE: 2-/	7-00
FACILITY LOCATION: 125 E	Granuda	Blvd.		
Dimond	Beach, FL 3	32176		
RESPONSIBLE OFFICIAL: Thomas	Young	PHONE NUM	BER: <u>404-673</u> -	3824
Based on the results of the compliance with DEP Rule 62-213.			he facility is found to be	in
Based on the results of the compliant discrepancies were noted:	nce requirements evalu	ated during this inspection, t	he following compliance	
COMPLIANCE REQUIREME	NT/PROBLEM	FOLLOW-UP A	ACTION REQUIR	ED
				· · · · · ·
	·			
		· · · · · · · · · · · · · · · · · · ·		
COMMENTS:				
In Compliance		·.		
The Annual Compliance Certification form h	nas been properly certif	ied and submitted to the insp	ector. YES	NO
DATE OF NEXT INSPECTION: 2-200				
INSPECTION CONDUCTED BY: Randall Conningham				
INSPECTOR'S SIGNATURE:	al C	PHONE NUM	BER: 407-89	<u>3-3333</u>
	Page_	of		Revised 10/96

{	U.S. Postal Service CERTIFIED MAIL RECEIPT (Domestic Mail Only; No Insurance Coverage Provided)			
3170	OPPICIAL US 5			
7976	Postage \$ Certified Fee	<del>/</del> -'		
7000	Return Receipt Fee (Endorsement Required)  Restricted Delivery Fee (Endorsement Required)			
7001 0320	Sent To QUICK-CLEAN LAUNDRY & DRYCLEAN THOMAS J YOUNG Street, Apr. 125 E GRANADA BLVD City, State, ORMOND BEACH FL 32176			
<u></u>	PS Form 3800, January 2001 Photos See Reverse to Institu	ctions		

COMPLETE THIS SECTION ON DELIVERY
A. Signature  X PO Mule Agent  Addressee  B. Received by (Printed Name)  C. Date of Delivery
D. Is delivery address different from item 1?
•
3. Service Type  ———————————————————————————————————
4. Restricted Delivery? (Extra Fee) ☐ Yes
1.70,
turn Receipt 102595-02-M-1540





422074 JAN23 2883

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

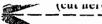
# TOTAL AMOUNT DUE: \$50.00

Do NOT Remove Label

AIRS ID#1270148 QUICK-CLEAN LAUNDRY & DRYCLEANERS THOMAS J YOUNG 125 E GRANADA BLVD ORMOND BEACH FL 32176

FOR GOVERNMENT USE ONLY Org.: 37550101000 EO: A1 Fund: 20-2-035001

Obj.: 002273



404000

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

1-26-0(pd TOTAL AMOUNT DUE: \$50.00

MAIL ROOM
JAN 26 OI

#### Do NOT Remove Label

AIRS ID # 1270148

QUICK-CLEAN LAUNDRY & DRYCLEANERS THOMAS J YOUNG 125 E GRANADA BLVD ORMOND BEACH FL 32176

FOR GOVERNMENT USE ONLY

Org.: 37550101000 EO: A1

Fund: 20-2-035001 Obj.: 002273



41329**5** JAN18 2002

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 # 1270148
QUICK-CLEAN LAUNDRY & DRYCLEAN
THOMAS J YOUNG
125 E GRANADA BLVD
ORMOND BEACH FL
32176

FOR GOVERNMENT USE ONLY

Org.: 37550101000 EO: A1

Fund: 20-2-035001 Obj.: 002273

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

RECEIVED

MAIL ROOM

TOTAL AMOUNT DUE: \$59,000 28 99

Do NOT Remove Label

AIRS ID # 1270148

QUICK-CLEAN LAUNDRY & **DRYCLEANERS** THOMAS J YOUNG 125 E GRANADA BLVD ORMOND BEACH FL 32176

FOR GOVERNMENT USE ONLY

Org.: 37550101000 EO: B1

Fund: 20-2-035001 Obj.: 002273



0391299

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 # 1270148

QUICK-CLEAN LAUNDRY & DRYCLEANERS THOMAS J YOUNG 125 E GRANADA BLVD ORMOND BEACH FL 32176

FOR GOVERNMENT (CSE OF KA)
Org.: 37550101000 EO. B1 Fund: 20-2-035001

Obj.: 002273