

Department of Environmental Protection

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

Virginia B. Wetherell Secretary

May 5, 1998

Mr. Walter O. Szeezil Vogue Cleaners 3226 Fifth Avenue South St. Petersburg, Florida 33712

Re: Facility No.: 1030423

Dear Mr. Szeezil:

The Department has received the Title V General Permit Notification Form for the dry cleaning facility that you submitted on April 17, 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,

Dotty Diltz, Chief

Bureau of Air Monitoring and Mobile Sources

DD/jw

cc: Mr. Gary Robbins, Pinellas County

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

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Perchloroethylene Dry Cleaning Facility Notification

Facility Name and Location

1. 1	racility Owner/Company Name (Name of corporation, agency, or individual owner):
	Pinellas Textiles Inc. Site Name (For example, plant name or number):
2.	Site Name (For example, plant name or number):
_	Voque Cleaners Hazardous Waste Generator Identification Number:
3.	Hazardous Waste Generator Identification Number:
	FLD 981030414 Facility Location: 3226 5th Ave S.
4.	Facility Location: 3216 5th Ave S.
(Street Address: City: St. Petersburg County: Pinellas Zip Code: 33712
2.3	Eacility Identification Number (DEP, Use)
HIBS:	
	Responsible Official
6.	Name and Title of Responsible Official:
	Walter O. Szeezil
7.	Responsible Official Mailing Address:
	Street Address: 200 CLL AVE S
	Organization/Firm: Vogue Cleaners Street Address: 3216 5th Ave-S. City: St. Petersburg County: Pinellas Zip Code: 33712
	Responsible Official Telephone Number: Telephone: (813) 327-8811 Fax: () -
	Telephone. (y 5) 327- 8811
ŧ	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: () -

RECE 1 498 RIVER SOURCES

Facility Information

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

		Date	Date		Date	Date		Date	Date
		Machine	Control		Machine	Control		Machine	Control
		Initially	Device		Initially	Device		Initially	Device
Type of Machine	ID	Purchased	Installed	ID	Purchased	Installed	ID	Purchased	Installed
Example	#1	03-OCT-93	12-NOV-93	#2	08-DEC-91	,	#3	02-MAR-92	02-MAR-
Dry-to-Dry Unit									
(1) w/ ref. condenser		150-TUAL 87	15-Jan-82		20-A60-P33	20-APR-19-8	,	1	
(2) w/ carbon adsorber		735 000 1/2	V=11 DZ		17	2071100170			
(3) w/ no controls			l .	-					
Washer Unit									
(4) w/ ref. condenser		1		Γ					
(5) w/ carbon adsorber		 		<u> </u>	1	:			
(6) w/ no controls								ļ	
Dryer Unit	· ·				· · · ·				
(7) w/ ref. condenser						T		T	
(8) w/ carbon adsorber		 		 					<u> </u>
(9) w/ no controls	\vdash				· .			1	
Reclaimer Unit	1								
(10) w/ ref. condenser				\Box					T
(11) w/carbon adsorber				<u> </u>			<u> </u>	·	
(12) w/ no controls	T			—	1		\vdash		
(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? [620] gallons									
(b) If less than 12 months, how many? [] 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 []									
Existing large area source [X] New large area source []									

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 [X]	Refrigerated condenser					
New small area source Refrigerated condenser						
New large area source Refrigerated condenser []						
5. A facility which contains non-exempt emissions to Rule 62-213.300, F.A.C. Verify that all steam an exemption criteria or that no such units exist on-site	d hot water generating unit					
All steam and hot water generating units on-site (1) boiler HP or less), and (2) are fired exclusively by n during which propane or fuel oil containing no more	atural gas except for perio	ds of natural gas curtailment				
All steam and hot water generating units exempt No such units on-site						
Equipment Monitoring	and Recordkeeping Infor	mation				
Check all logs which are required to be kept on-site	in accordance with the rec	quirements of this general permit:				
(a) Purchase receipts and solvent purchases		ixi -:				
(b) Leak detection inspection and repair		(X)				
(c) Refrigerated condenser temperature monitoring						
(d) Carbon adsorber exhaust perc concentration mo	onitoring					
(e) Instrument calibration						
(f) Start-up, shutdown, malfunction plan						

	Surremost of Existing Air Fermit(2)
Please indic	ate 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 not stateme mainta	ndersigned, am the responsible official, as defined in Part II of this form, of the facility addressed in tification. I hereby certify, based on information and belief formed after reasonable inquiry, that the ents made in this notification are true, accurate and complete. Further, I agree to operate and in the air pollutant emissions units and air pollution control equipment described above so as to with all terms and conditions of this general permit as set forth in Part II of this notification form.
I will p	romptly notify the Department of any changes to the information contained in this notification.
Signat	alter O. Sziezil 3/25/98 Date

Perchloroethylene Dry Cleaning Facility Notification

	D. C.
	chloroethylene Dry Cleaning Facility Notification Facility Name and Location pany Name (Name of corporation, agency, or individual owner):
Per	chloroethylene Dry Cleaning Facility Notification
	Facility Name and Location
	Tacinty Name and Escation
	mple, plant name or number):
Vc	Doue Cleaners Generator Identification Number:
	•
-	10981030414 3226 5th Ave S.
4. Facility Location: Street Address:	3226 5th Ave S.
City: St.Pe	tersburg County: Pinellas Zip Code: 33712
5 Eacility Identificati	Onavumori (DEP: USB)
	Responsible Official
Z Name and This of	Page and the Official
6. Name and Title of	Responsible Official:
	Walter O. Szeezil owner
Organization/Firm	al Mailing Address: Vegue Cleaners
Street Address:	3216 56h Ave. >.
City: St. Pet	ersburg County: Pinellas Zip Code: 33712
· -	al Telephone Number:
Telephone: (?	813) 327-8811 Fax: () -
	Facility Contact (If different from Responsible Official)
9. Name and Title of	Facility Contact (For example, plant manager):
\$	
10. Facility Contact A	ddress:
Street Address:	
City:	County: Zip Code:
11. Facility Contact T Telephone: (elephone Number: Fax: () -
(

DEP Form No. 62-213.900(2) 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.

		Date Machine	Date Control		Date Machine	Date Control		Date Machine	Date Control
Town of Markins	ID	Initially	Device		Initially	Device	ın	Initially	Device
Type of Machine	ID	Purchased	Installed	ID	Purchased	Installed	ID	Purchased	Installed
Example	#/	03-OCT-93	12-NOV-93	#2	08-DEC-91		#3	02-MAR-92	02-MAR-9
Dry-to-Dry Unit									······································
(1) w/ ref. condenser		15-JUN-82	店-Jun-82		20-APQ-1783	20-APR-198	3		
(2) w/ carbon adsorber					N				
(3) w/ no controls									
Washer Unit					·	<u> </u>			
(4) w/ ref. condenser			1						
(5) w/ carbon adsorber						:			
(6) w/ no controls									
Dryer Unit		•							
(7) w/ ref. condenser		1							
(8) w/ carbon adsorber									
(9) w/ no controls					·			1	
Reclaimer Unit	1	•							
(10) w/ ref. condenser	 	1	1 .		1				
(11) w/carbon adsorber				—			\vdash		
(12) w/ no controls	1			1	1	 	 		
(b) Control devices are (c) No control devices 2.(a) What was the total (b) If less than 12 mon Check why it is less	are quan	required to be tity of perchl ons now many? [e installed [oroethylene	(pero	e) purchased i				 :
3. What is the facility's so (Indicate with an "X". Existing small a	Sele irea s	ect one classi	fication only	.)	finitions four		(3) o	f Part II?	
Existing large a	rea s	ource [🗡]	1	lew l	arge area sou	rce . [1		

4. What control technology is required on machines (Indicate with an "X".)	pursuant to section (5) of Pa	rt II of this notification form?
Existing large area source		
Carbon adsorber [X]	Refrigerated condenser	(X)
New small area source Refrigerated condenser []		
New large area source Refrigerated condenser		
	·	
5. A facility which contains non-exempt emissions to Rule 62-213.300, F.A.C. Verify that all steam an exemption criteria or that no such units exist on-site	d hot water generating units	on-site meet the following
All steam and hot water generating units on-site (1) boiler HP or less), and (2) are fired exclusively by a during which propane or fuel oil containing no mor	atural gas except for period	s of natural gas curtailment
All steam and hot water generating units exempt No such units on-site		
š		
		•
Equipment Monitoring	and Recordkeeping Inform	nation
Check all logs which are required to be kept on-site	in accordance with the requ	irements of this general permit:
(a) Purchase receipts and solvent purchases		ريخ آ
(b) Leak detection inspection and repair		(X)
(c) Refrigerated condenser temperature monitoring		(<u>*</u>)
(d) Carbon adsorber exhaust perc concentration mo	onitoring	
(e) Instrument calibration		(X)
(f) Start-up, shutdown, malfunction plan		(\mathbf{X})

Surrender of Existing Air Permit(s)

ease indica	te 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 notij statemer maintair	dersigned, am the responsible official, as defined in Part II of this form, of the facility addressed in fication. I hereby certify, based on information and belief formed after reasonable inquiry, that the also made in this notification are true, accurate and complete. Further, I agree to operate and a the air pollutant emissions units and air pollution control equipment described above so as to with all terms and conditions of this general permit as set forth in Part II of this notification form.						
I will pr	omptly notify the Department of any changes to the information contained in this notification.						
Signatu	alter 0. Szeezil 3/25/98						



PINELLAS COUNTY DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

AIR QUALITY DIVISION

300 SOUTH GARDEN AVENUE CLEARWATER, FLORIDA 33756



PHONE: (813) 464-4422 FAX:(813) 464-4420 SUNCOM: 570-4422 SUNCOMFAX:570-4420

COMMISSIONERS
BARBARA SHEEN TODD - CHAIRMAN
STEVE SEIBERT - VICE CHAIRMAN
CALVIN D. HARRIS
SALLIE PARKS
ROBERT B. STEWART

April 21, 1998

Ms. Dotty Diltz, Chief
Bureau of Air Monitoring & Mobile Sources
Department of Environmental Protection
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

Re: Perchloroethylene Dry Cleaner Air General Permit Notification

Ms. Diltz:

Enclosed is Vogue Cleaners Notification form. The facility had applied for the permit during the month of March.

The comment of the content of the co

If you have any questions, please contact Matt McCann at Suncom 570-4422.

Sincerely,

Gary Robbins, Environmental Program Manager

Air Quality Division

cc: RF, PF

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TITLE V AIR QUALITY AIR GENERAL PERMIT INSPECTION SUMMARY REPORT

T	YPE OF INSPECTION: ANNUAL 🗹 COMP	LAINT/DISCOVERY RE-INSPECTION			
ш	AIRS ID#: 1030423 DATE: 3/25/ FACILITY NAME: Vogue Cleaners	98 TIME IN: 10:500, TIME OUT: 11:40 n.m.			
		. 77			
▮ 1					
		Phone No.: Phone No.: Phone No.:			
F	RESPONSIBLE OFFICIAL: Walt Sze	Phone No.:			
	Permit No Exp. Date:	Air Monite Source			
	Based of the results of the compliance requirements evaluated during this inspection, the facilities is found to 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 noted (only items which are checked):				
	Inspection Sumi	mary Report Guidance			
_	Compliance Requirement/Problem	Follow-up Action Required			
	Did not have a start-up, shutdown, malfunction (SSM) plan in place, along with associated recordkeeping, on site.	If no specific procedures are available from the manufacturer, develop a SSM plan that describes procedures for maintaining and operating equipment during periods of start-up and shutdown associated with a malfunction. EPA's O&M manual may be used if no manufacturers information is available. Keep log of maintenance actions			
	Purchase receipts were not maintained properly.	Maintain all purchase receipts in a log kept on-site for determination of perchloroethylene solvent consumption.			
2	Monthly purchase records were not maintained as a consecutive twelve month total.	Develop and implement a recordkeeping procedure that maintains monthly purchases (perc) as a consecutive twelve month total.			
	Could not confirm that temperature sensor was designed to measure 45°F with an accuracy of ±2°F.	Obtain verification from the manufacturer that the temperature sensor is designed to measure 45°F with an accuracy of ±2°F, or determine this by another method that the Department would consider appropriate.			
	Evaporator for separator wastewater does not incorporate a pre-filtration system.	Facility may choose to either dispose of perc-containing separator water as hazardous waste, or incorporate a carbon filtration system with the evaporator (as per the State's guidelines).			
	Did not store all perc, and perc-containing waste in tightly sealed containers.	Store all perc and perc-containing waste in tightly sealed containers which are impervious and chemically unreactive to the solvent.			
1	Did not maintain a log of leak detection inspection and repair records.	Develop and implement a leak detection inspection and repair program. Maintain a log of leak detection inspection and repair records.			
	Did not conduct weekly leak detection and repair inspection.	Develop and implement a leak detection inspection and repair program. Use at least one of the methods outlined in Part II, Section 7(a), of the general permit provisions, to detect leaks. Inspect the items listed in Part II, Section 7(b), for leaks. Repair leaks within 24 hours of detection, unless repair equipment must be ordered.			

	No calibration records for the mechanical direct reading instrumentation (halogen detector) were available.	Mechanical direct-reading instrumentation shall be operated as directed by the manufacturer and must meet the conditions in Part II, Section 7(e) of the general permit provisions					
ত	Did not measure and record the outlet temperature of the refrigerated condenser on the dry-to-dry machine (dryer, reclaimer) on a weekly basis.	Develop and implement a monitoring program. Measure and record the outlet temperature on a weekly basis. The temperature, measured at the end of the drying cycle, must not exceed 45°F.					
	Airflow is directed towards the refrigerated condenser upon the door being opened and no diverter valve is in place.	Equip the condenser with a diverter valve to prevent air flow to the refrigerated condenser when the door is opened.					
	The outlet exhaust temperature of the refrigerated condenser exceeds 45°F and was not repaired within 24 hours.	Repair or adjust condenser within 24 hours of measurement indicating that the outlet exhaust temperature of the refrigerated condenser exceeds 45°F. The repair shall be documented in the monitoring record log.					
	Machine doors are not closed and secure during times other than loading and unloading.	Keep doors closed and secured at all times except during loading and unloading.					
	Temperature monitoring was not conducted after an appropriate cooldown period and after verifying that the coolant was completely charged.	Conduct all temperature monitoring following an appropriate cooldown period and after verifying that the coolant has been completely charged.					
	Containers for perchloroethylene and/or perchloroethylen- containing waste were found to be leaking.	Examine the containers, used for storing perchloroethylene and/or perchloroethylene-containing waste, for leakage.					
ঠ	Did not notify						
	Comments: Facility did not notify. Did not maintain 12 month consecutive total Lest record 9/97. No temperature record log. No leak log.						
	If the Inspection Summary Report indicates follow-up actions are required, you must take immediate corrective measures to achieve compliance. Pinellas County will perform a follow-up inspection to determine that proper corrective actions have been taken.						
	The Annual Compliance Certification form has been properly	y certified and submitted to the inspector. Yes No \(\simegraphi \)					
	Inspection Conducted by:	Jeff Morris					
	Inspector's Signature:	After Maris					
	Phone Number: <u>464-4422</u>	Date of next Inspection: 4/10/98					

PERCHLOROETHYLENE DRY CLEANERS TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

TYPE OF INSPECTION:	ANNUAL ME-INSPECTION	COMPLAINT/DISCOVERY 🗖	
AIRS ID#: 103042 FACILITY NAME: FACILITY LOCATION:	Vaque 3226		REC
RESPONSIBLE OFFICIAL: Permit No.		Phone No.: 328 =	
PART I: NOTIFICATION			ng
(Check appropriate box)			
1. Existing facility notified	DARM by 9/1/96		
2. New facility notified DA	RM 30 days prior to startı	up	Ω,
3. Facility failed to notify D	ARM to use general perm	nit	(1)
PART II: CLASSIFICATI	ON		
Facility indicated on notifica (Check appropriate box)		No notification form Drop store / out of business / petroleum	n
A. 1. Existing small area s dry-to-dry only, x<140 g transfer only, x<200 gall both types, x<140 gall/yr (Constructed before 12/9	source al/yr yr 0/91)	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 before 12/9/91)	
3. Existing large area s dry-to-dry only, 140 < x < transfer only, 200 < x < 1,8 both types, 140 < x < 1,800 (Constructed before 12/9)	ource 2,100 gal/yr 300 gal/yr) gal/yr	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 before 12/9/91)	
This is a correct facility class	ssification:		•
✓Y □N □ Can no	ot determine		•
If no, please check the appro	opriate classification:		
I I			
	for a general permit as nu bove limits and is not elig		

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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?	MY OI				
2. Examining the containers for leakage?	DYY DI	1			
3. Closing and securing machine doors except during loading/unloading?	QY OI	J			
4. Draining cartridge filters in their housing or in sealed containers for at least 24 hours prior to disposal?	ɗy □1	1			
5. Maintaining solvent-to- carbon ratios and steam pressure for carbon adsorber beds according to the manufacturer's specifications?	0 Y 01	N M NA			
DARTIN DROCEGG VENT CONTROLS					
PART IV: PROCESS VENT CONTROLS					
In Part II-A:					
If classification (1) has been checked, no controls are required. Proceed to Pa	rt V.				
If classification (2) has been checked, the machine should be equipped with a (complete A below)	refrigerated	condenser			
If classification (3) has been checked, the machine should be equipped with excondenser or a carbon adsorber (complete A and B below). Carbon adsorber installed prior to September 22, 1993.	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 (complete A and B below.)	refrigerated	condenser			
A. Has the responsible official of all new sources and existing large area sources:					
(check appropriate boxes) Mach 1 Mach 2					
1. Equipped all machines with the appropriate vent controls?	ØYON				
2. Equipped dry-to-dry machines with a closed-loop vapor venting system?	YON	MY ON			
3. Equipped the condenser with a diverter valve so airflow will be directed away from the condenser upon opening the door?	□y □N	□Y □N			
4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly basis?	OY M	OY VN.			
5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45°F?	⊴A ⊡N				
6. Conducted all temperature monitoring after an appropriate cooldown period and after verifying the coolant had been completely charged?	 Y□N	YUN			

B. Has the responsible official of an existing large or new large area source also:			
1. Measured and recorded the exhaust temperature on the outlet side of the condenser located on dry-to-dry, reclaimer, and dryer machines on a weekly basis?	□Y	M N	
2. Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly? Is the temperature differential equal to or greater than 20° F?	□y □y		
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? Is the perc concentration equal to or less than 100 ppm?	□Y □Y		□na
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 dust diameters upstream from any bend contraction, or expansion; and downstream from no other inlet?	□Υ	□N	□NA
5. Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	ПY	·□N	□NA
6. Routed airflow to the carbon adsorber (if used) at all times?	ПY	<u> </u>	□NA
PART V: RECORDKEEPING REQUIREMENTS			
Has the responsible official: (check appropriate boxes)			
1. Maintained receipts for perc purchased?	\mathbf{V}_{Y}	MIN Sy	
2. Maintained rolling monthly averages of perc consumption?	\Box_{Y}	MN	
3. Maintained leak detection inspection and repair reports for the following:		,	
a. documentation of leaks repaired w/in 24 hrs? or;	\square_{Y}	M	
b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt?	QY	MN	
4. Maintained calibration data? (for direct reading instrument only)	\Box Y	\square N	MA
5. Maintained exhaust duct monitoring data on perc concentrations?	\square_{Y}	\square N	ANA
6. Maintained startup/shutdown/malfunction plan?	$\mathbf{\Xi}_{\mathbf{Y}}$	\square N	*
•	⊠Y □Y	□N □N	•
 6. Maintained startup/shutdown/malfunction plan? 7. Maintained deviation reports? (No problems reported) Problem corrected? 	ΩY		,

PA	ART VI: LEAK DETECTION AND R	EPAIR	S		
1.	Does the responsible official conduct a w	eekly lo	eak dete	ection and repair inspection?	ØY □N
2.	Which method of detection is used by the	e respon	sible of	ficial?	
	Visual examination (condens	ed solve	ent of ex	cterior surfaces)	⊴
	Physical detection (airflow fe	lt throu	gh gask	ets)	
	Odor (noticeable perc odor)				u
	Use of direct-reading instrum	entation	ı (FID/I	PID/calorimetric tubes)	
	If using direct-reading instrumentation	n, is the	equip	ment:	
	 a Capable of detecting perc vape 0-500 ppm. b. Calibrated against a standard g (PID/FID only). 		i	·	
	c. Inspected for leaks and obviou	is signs	of wear	on a weekly basis?	□Y □N
	d. Kept in a clean and secure are	a when	not in u	se.	\square_{A} \square_{M}
	e. Verified for accuracy by use o (calorimetric only)?	f duplic	ate sam	ples	□y □n
3.	Has the facility maintained a leak log?				$\square_{Y} \square_{N}$
4.	The following area should be checked for	r leaks	by the i	nspector:	
	Hose connections, fitting couplings, and valves	✓Y	□n	Muck cookers	☑Y □N
	Door gaskets and seating	⊈ y.	\square N	Stills	OY ON
	Filter gaskets and seating	₫y	\square N	Exhaust dampers	aià □n
	Pumps	₫y	\square N	Diverter valves	OY ON
	Solvent tanks and containers	₫y	\square N	Cartridge Filter housing	MY ON
	Water separators	<u> IY</u>	ΠN		
	Walt Szeezij Name of Responsible Official			3/25/98	
	Inspector's Name (Please Print)			Date of Inspect	on
	Inspector's Signature			Approximate Date of Nex	ct Inspection

ADDITIONAL SITE INFORMATION:	
Machine #1: Manufacturer	
Model# Solo Plus 35 Serial# 0.562362 Mfg yr 1982	
Machine #2: Manufacturer Marvel Capacity 60 lbs Model# DD-75 Serial# 6001 Mfg yr 1983	
Notification (unpermitted sources only): 1. Was the facility assisted in filling out the notification by the inspector? 2. Did the facility insist on filling out its own notification, and will send it to FDEP?	
Record keeping: 1. Does facility have statement/specs as to the design accuracy of the temperature sensor? Y (temperature of 45°F w/accuracy ±2°F, or 7.2°C w/accuracy of ±1.1°C)	
Hazardous Waste: 1. Is all perc. contaminated wastewater either treated or disposed of properly? 2. If wastewater is evaporated, is it an approved system, and using carbon filtration? 3. Does the facility have secondary containment for the dry-dry machine? 4. Does the facility have secondary containment for any perc. waste containers? Boiler:	
Manufacturer Gordon-Platt Hp 20 Manf Ind Model # 89-115 Serial # V60-150-19 Mfg yr 1989 life 2 Fuel Type: Natural gas? propane? I fuel oil? I	0
Boile Mang. Industrial Boile Inc. Hp. 10 Model # PP1531V Scrial # 20743 1982 Mgyr.	20881
Comments: Facility did not notify. Temperature (weekly) readings not updated/maintained	Never de reorde
Did not maintain 12 month consecutive tot last record 9/97. Did not update reco	id
weekly leak log.	
ADDITIONAL SITE INFORMATION:	

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''		
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D 20423

TITLE V AIR QUALITY AIR GENERAL PERMIT INSPECTION SUMMARY REPORT

		AINT/DISCOVERY A RE-INSPECTION A
T	TYPE OF INSPECTION: ANNUAL GOMPL	AINT/DISCOVERY RE-INSPECTION
11	16002698 AIRS ID#: 1030423 DATE: 3/25/9 FACILITY NAME: Vogue Cleaners	TIME IN: 10:500, TIME OUT: THE OUT:
ַן	FACILITY LOCATION: 3226 5th Ave. S.	
	St. Petersburg, FL, 337	12
I	RESPONSIBLE OFFICIAL: Walt Szec	Phone No.: 327 - 8811
	Permit No Exp. Date:	·
	Based on the results of the compliance requiren discrepancies were noted (only items which are	nents evaluated during this inspection, the following compliance
	Compliance Requirement/Problem	Follow-up Action Required
		If no specific procedures are available from the manufacturer, develop a SSM plan that describes procedures for maintaining and operating equipment during periods of start-up and shutdown associated with a malfunction. EPA's O&M manual may be used if no manufacturers information is available. Keep log of maintenance actions
<u></u>	Purchase receipts were not maintained properly.	Maintain all purchase receipts in a log kept on-site for determination of perchloroethylene solvent consumption.
<u>=</u>	Monthly purchase records were not maintained as a consecutive twelve month total.	Develop and implement a recordkeeping procedure that maintains monthly purchases (perc) as a consecutive twelve month total.
]	measure 45°F with an accuracy of ±2°F.	Obtain verification from the manufacturer that the temperature sensor is designed to measure 45°F with an accuracy of ±2°F, or determine this by another method that the Department would consider appropriate.
٦	Evaporator for separator wastewater does not incorporate	Facility may choose to either dispose of perc-containing separator

records.

water as hazardous waste, or incorporate a carbon filtration system

Store all perc and perc-containing waste in tightly sealed containers

which are impervious and chemically unreactive to the solvent.

Develop and implement a leak detection inspection and repair

Develop and implement a leak detection inspection and repair program. Use at least one of the methods outlined in Part II, Section

hours of detection, unless repair equipment must be ordered.

7(a), of the general permit provisions, to detect leaks. Inspect the items listed in Part II, Section 7(b), for leaks. Repair leaks within 24

program. Maintain a log of leak detection inspection and repair

with the evaporator (as per the State's guidelines).

a pre-filtration system.

sealed containers.

repair records.

inspection.

Did not store all perc, and perc-containing waste in tightly

Did not maintain a log of leak detection inspection and

Did not conduct weekly leak detection and repair

	No calibration records for the mechanical direct reading instrumentation (halogen detector) were available.	Mechanical direct-reading instrumentation shall be operated as directed by the manufacturer and must meet the conditions in Part II, Section 7(e) of the general permit provisions
Ø	Did not measure and record the outlet temperature of the refrigerated condenser on the dry-to-dry machine (dryer, reclaimer) on a weekly basis.	Develop and implement a monitoring program. Measure and record the outlet temperature on a weekly basis. The temperature, measured at the end of the drying cycle, must not exceed 45°F.
	Airflow is directed towards the refrigerated condenser upon the door being opened and no diverter valve is in place.	Equip the condenser with a diverter valve to prevent air flow to the refrigerated condenser when the door is opened.
	The outlet exhaust temperature of the refrigerated condenser exceeds 45°F and was not repaired within 24 hours.	Repair or adjust condenser within 24 hours of measurement indicating that the outlet exhaust temperature of the refrigerated condenser exceeds 45°F. The repair shall be documented in the monitoring record log.
	Machine doors are not closed and secure during times other than loading and unloading.	Keep doors closed and secured at all times except during loading and unloading.
	Temperature monitoring was not conducted after an appropriate cooldown period and after verifying that the coolant was completely charged.	Conduct all temperature monitoring following an appropriate cooldown period and after verifying that the coolant has been completely charged.
	Containers for perchloroethylene and/or perchloroethylen- containing waste were found to be leaking.	Examine the containers, used for storing perchloroethylene and/or perchloroethylene-containing waste, for leakage.
র্	Dioi not notify the Florida Department of Ehriconmental (FDEP) Protection as an air pollution Source.	complete & Perchloroethylene Dry Cleaning Facility Notification form and submit to FDEP.
		votity. Did not maintain 12 Last record 9/97. No temperature
	record log. No leak log	• · · · · · · · · · · · · · · · · · · ·
	If the Inspection Summary Report indicates follow-up actions achieve compliance. Pinellas County will perform a follow-utaken.	s are required, you must take immediate corrective measures to up inspection to determine that proper corrective actions have been
	The Annual Compliance Certification form has been properly	y certified and submitted to the inspector. Yes 🗹 No 🗆
	Inspection Conducted by:	Jeff Morris
	Inspector's Signature:	Jeff Maris
	Phone Number: <u>464-4422</u>	Date of next Inspection: 4/10/98

PERCHLOROETHYLENE DRY CLEANERS TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

(080)			•
•		LENE DRY CLEANERS IERAL PERMIT	AFC.
		PECTION CHECKLIST	Ma. Ella
	ANNUAL ANNUAL RE-INSPECTION	COMPLAINT/DISCOVER المجاورة ا	PECEIVED
AIRS ID#:	DATE: 3/25/99	TIME IN: 10:50am TIME	OUT 94 PAS HOOM
FACILITY NAME:	Voone	Cleaners	Ces Tings
FACILITY LOCATION:	3226	5th Ave S.	
_		ersburg, FL 38712	
RESPONSIBLE OFFICIAL:	Walt Szec	V '21	327-8811
Permit No.	Exp. Date:		
PART I: NOTIFICATION	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
(Check appropriate box)			
1. Existing facility notified D	OARM by 9/1/96		
2. New facility notified DAR	M 30 days prior to startup		
3. Facility failed to notify DA	ARM to use general permit		্র
PART II: CLASSIFICATION			
Facility indicated on notificat (Check appropriate box)	ion form that it is:	No notification form Drop store / out of business / p	petroleum
A. 1. Existing small area so dry-to-dry only, x<140 gay transfer only, x<200 gally both types, x<140 gallyr (Constructed before 12/9)	al/yr /r	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 before 12/9/91)	ū
3. Existing large area so dry-to-dry only, 140 < x < 2 transfer only, 200 < x < 1,80 both types, 140 < x < 1,800 (Constructed before 12/9/	ource ,100 gal/yr J0 gal/yr gal/yr gal/yr 91)	4. New large area source dry-to-dry only, 140 < x < 2,100 gal transfer only, 200 < x < 1,800 gal/yr both types, 140 < x < 1,800 gal/yr (Constructed before 12/9/91)	l/yr
This is a correct facility class			
facility exceeds ab	or a general permit as numb ove limits and is not eligibl	per 3 above (based of the for a general permit record of the preceding 12 months	footh macinine

<u> </u>		<u> </u>		
PART III: GENERAL CONTROL REQUIREMENTS				
Is the responsible official of the dry cleaning facility: (check appropriate boxes)	,			
1. Storing perchloroethylene in tightly sealed and impervious containers?	⊠ y □:			
2. Examining the containers for leakage?	13 Y 13	N		
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		
5. Maintaining solvent-to- carbon ratios and steam pressure for carbon adsorber beds according to the manufacturer's specifications?	Q Y Q	n ⊈na		
PART IV: PROCESS VENT CONTROLS				
In Part II-A:				
If classification (1) has been checked, no controls are required. Proceed to Pa	art V.			
If classification (2) has been checked, the machine should be equipped with a (complete A below)	refrigerated	condenser		
If classification (3) has been checked, the machine should be equipped with either a refrigerated condenser or a carbon adsorber (complete A and B below). Carbon adsorber must have been installed prior to September 22, 1993.				
If classification (4) has been checked, the machine should be equipped with a (complete A and B below.)	refrigerated	condenser		
A. Has the responsible official of all new sources and existing large area sou	rces:			
(check appropriate boxes)	Mach_1	Mach 2		
1. Equipped all machines with the appropriate vent controls?	A ADN	ď y □ N		
2. Equipped dry-to-dry machines with a closed-loop vapor venting system?	✓ Y □N	☑Y □N		
3. Equipped the condenser with a diverter valve so airflow will be directed away from the condenser upon opening the door?	ØY □N	⊠Y □N		
4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly basis?	□y ⊠N	DY W		
5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45°F?	Øy □n	MY ON		
6. Conducted all temperature monitoring after an appropriate cooldown period and after verifying the coolant had been completely charged?	ĭy□n	⊠ Y□N		

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 cond located on dry-to-dry, reclaimer, and dryer machines on a weekly basis?	denser
2. Measured and recorded the washer exhaust temperature at the condenser inle outlet weekly? Is the temperature differential equal to or greater than 20° F?	t and OY ON
3. Measured and recorded the perc concentration in the exhaust stream weekly end of the final drying cycle while the machine is venting to the adsorber, if machines are equipped with a carbon adsorber? Is the perc concentration equal to or less than 100 ppm?	□Y □N □NA □Y □N
4. Assured that the sampling port on the carbon adsorber exhaust for measuring concentrations is at least 8 duct diameters downstream of any bend, contraction expansion; is at least 2 dust diameters upstream from any bend contraction, of expansion; and downstream from no other inlet?	ion, or
5. Equipped transfer machines (dryers, reclaimers, and washers) with individua condenser coils?	l □y □n □na
6. Routed airflow to the carbon adsorber (if used) at all times?	□Y □N □NA
PART V: RECORDKEEPING REQUIREMENTS	
Tizzt VIZECOXETEDZITI (O XEZ CIZECIXE)	
Has the responsible official: (check appropriate boxes)	
Has the responsible official: (check appropriate boxes) 1. Maintained receipts for perc purchased?	DY DN
Has the responsible official: (check appropriate boxes) 1. Maintained receipts for perc purchased? 2. Maintained rolling monthly averages of perc consumption?	ONY ON .
Has the responsible official: (check appropriate boxes) 1. Maintained receipts for perc purchased? 2. Maintained rolling monthly averages of perc consumption?	ONY MIN
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;	OY MN OY MN OY MN OY MN
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. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt?	
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;	
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. 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 instrument only)	OLY ON ONA
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. 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 instrument only) 5. Maintained exhaust duct monitoring data on perc concentrations? 6. Maintained startup/shutdown/malfunction plan?	OY ON ONA OY ON NA
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. 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 instrument only) 5. Maintained exhaust duct monitoring data on perc concentrations?	OY ON ONA OY ON NA OY ON NA

PART V	I: LEAK DETECTION AND R	EPAIR	S		
1. Does 2. Which	the responsible official conduct a volume of the conduct and t	reekly le 30 at e e respor	eak dete d the nsible of	ction and repair inspection? at Necchecks for leak ficial? but did not r	Vy On weekly ecord/kog,
	Visual examination (condens	ed solv	ent of ex	terior surfaces)	র্ত্র
	Physical detection (airflow fe	lt throu	gh gaske	ets)	□ (
	Odor (noticeable perc odor)				V
	Use of direct-reading instrum	entatio	n (FID/P	ID/calorimetric tubes)	
If us	ng direct-reading instrumentatio	n, is the	e equipn	nent:	
	 a Capable of detecting perc vaporation b. Calibrated against a standard and (PID/FID only). c. Inspected for leaks and obvious 	gas prio	r to and	after each use	OY ON OY ON
	d. Kept in a clean and secure are	a when	not in us	se.	$\square_{Y} \square_{N}$
.x	e. Verified for accuracy by use of (calorimetric only)?	f duplic	cate sam	ples	□Y □N
3. Has	the facility maintained a leak log?				□y ⊻ n
4. The:	following area should be checked for	r leaks	by the in	nspector:	
	Hose connections, fitting couplings, and valves	✓Y	\square_{N}	Muck cookers	□NY □N
1	Door gaskets and seating	⊠ y	\square_N	Stills	ogy on
	Filter gaskets and seating	₫y	\square N	Exhaust dampers	Øyy □n
	Pumps	⊡ y	\square N	Diverter valves	Øy □n
	Solvent tanks and containers	₫y	\square N	Cartridge Filter housing	☑Y □N
	Water separators	<u>□</u> Y	<u> </u>		
Ir	Name of Responsible Official See Zi Name of Responsible Official Sector's Name (Please Print) Inspector's Signature			3/25/98 Date of Inspectio 4/10/98 Approximate Date of Next	

ADDITIONAL SITE INFORMATION:	A.
Machine #1: Manufacturer Multimatic Model# Solo Plus 35 Serial# 0 562362	Capacity 70 lbs Mfg yr 1982 Sureau or
Machine #2: Manufacturer	Mfg yr 1982 Sureau of Air Mobile Sources Ing Mfg yr 1983
Notification (unpermitted sources only): 1. Was the facility assisted in filling out the notification by the ir 2. Did the facility insist on filling out its own notification, and w	/
Record keeping: 1. Does facility have statement/specs as to the design accuracy o (temperature of 45°F w/accuracy ±2°F, or 7.2°C w/accuracy	f the temperature sensor? YY IN uracy of ±1.1°C)
Hazardous Waste: 1. Is all perc. contaminated wastewater either treated or disposed 2. If wastewater is evaporated, is it an approved system, and using 3. Does the facility have secondary containment for the dry-dry of the description of the dry-dry of the facility have secondary containment for any perc. was	carbon filtration?
Boiler: #1 Manufacturer Gordon Plate Model # G9-115 Serial # V60-150-19 Fuel Type: Natural gas? propane? I fuel oil? Soiler #2 Monte. Industrial Boiler Inc.	Hp. 10 Be# 20881
Comments: Facility did not not Cueekly) readings not Did not maintain 12 mo	ify. Temperature updated/maintoined records
last record 9/97. Díd Weekly leak log.	
ADDITIONAL SITE INFORMATION:	

PERCHLOROETHYLENE DRY CLEANERS TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

COMPLAINT/DISCOVERY

TYPE OF INSPECTION:	ANNUAL ZE-INSPECTION	COMPLAINT/DISCOVERY 🗖	
AIRS ID#: 103042 FACILITY NAME:	3 DATE: 3/25/ Voque 3226	98 TIME IN: 10:50an TIME OUT: 11: Cleaners 5th Ave S.	400m
RESPONSIBLE OFFICIAL: Permit No.	St.P. Walt Sz Exp. Date:	etersburg, FL 38712 Phone No.: 328 388	CEIVEU
PART I: NOTIFICATION			
(Check appropriate box) 1. Existing facility notified I 2. New facility notified DAF 3. Facility failed to notify D	RM 30 days prior to start	•	00
Facility indicated on notifica (Check appropriate box)		No notification form Drop store / out of business / petroleum	
A. 1. Existing small area s dry-to-dry only, x<140 g transfer only, x<200 gal/ both types, x<140 gal/yr (Constructed before 12/9)	ource al/yr yr /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 before 12/9/91)	
3. Existing large area so dry-to-dry only, 140 <x<1,8 (constructed="" 12="" 140<x<1,800="" 200<x<1,8="" 9<="" before="" both="" only,="" td="" transfer="" types,=""><td>ource 2,100 gal/yr</td><td>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 before 12/9/91)</td><td></td></x<1,8>	ource 2,100 gal/yr	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 before 12/9/91)	
This is a correct facility clas	sification:		•
☑Y ☐N ☐ Can no	ot determine		•
If no, please check the appro	opriate classification:		
	or a general permit as nu pove limits and is not elig	mber above gible for a general permit	
B. The total quantity of perceleaning facility was	thloroethylene (perc) pur 20 gallons.	chased within the preceding 12 months by this dry	

	· · · · · · · · · · · · · · · · · · ·				
PART III: GENERAL CONTROL REQUIREMENTS					
Is the responsible official of the dry cleaning facility: (check appropriate boxes)	,				
1. Storing perchloroethylene in tightly sealed and impervious containers?	⊠y □n				
2. Examining the containers for leakage?	Y ON				
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?	MY □N				
5. Maintaining solvent-to- carbon ratios and steam pressure for carbon adsorber beds according to the manufacturer's specifications?	OY ON MA				
DADE IV. DOGEGG VENT CONTROLS					
PART IV: PROCESS VENT CONTROLS					
In Part II-A:					
If classification (1) has been checked, no controls are required. Proceed to Pa	art V.				
If classification (2) has been checked, the machine should be equipped with a (complete A below)	refrigerated condenser				
If classification (3) has been checked, the machine should be equipped with either a refrigerated condenser or a carbon adsorber (complete A and B below). Carbon adsorber must have been installed prior to September 22, 1993.					
If classification (4) has been checked, the machine should be equipped with a (complete A and B below.)	refrigerated condenser				
A. Has the responsible official of all new sources and existing large area sou	rces:				
(check appropriate boxes)	Mach 1 Mach 2				
1. Equipped all machines with the appropriate vent controls?	QAON QAON				
2. Equipped dry-to-dry machines with a closed-loop vapor venting system?	OYON OYON				
3. Equipped the condenser with a diverter valve so airflow will be directed away from the condenser upon opening the door?	OY ON OY ON				
4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly basis?	DY MIN DY MIN.				
5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45°F?	MY ON MY ON				
6. Conducted all temperature monitoring after an appropriate cooldown period and after verifying the coolant had been completely charged?	MYON MYON				

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?	□Y	⊠N	
	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly? Is the temperature differential equal to or greater than 20°F?	□Y □Y		
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? Is the perc concentration equal to or less than 100 ppm?	□Y □Y	□n □n	□na
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 dust diameters upstream from any bend contraction, or expansion; and downstream from no other inlet?	□Y	√IN	□NA
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	QΥ	□N	□NA
6.	Routed airflow to the carbon adsorber (if used) at all times?	□Y	□N	□na
	Routed airflow to the carbon adsorber (if used) at all times? ART V: RECORDKEEPING REQUIREMENTS	□Y	□N	□NA
P	ART V: RECORDKEEPING REQUIREMENTS	ΩY	□N ·	□NA
P.A.		□Y □Y	Z Z	□NA
H; (c)	ART V: RECORDKEEPING REQUIREMENTS as the responsible official: heck appropriate boxes)	□Y □Y □Y		□NA
H (c)	ART V: RECORDKEEPING REQUIREMENTS as the responsible official: heck appropriate boxes) Maintained receipts for perc purchased?	□Y □Y □Y		□NA
H (c)	ART V: RECORDKEEPING REQUIREMENTS as the responsible official: heck appropriate boxes) Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption?	□Y □Y □Y		□NA
H (c)	ART V: RECORDKEEPING REQUIREMENTS as the responsible official: heck appropriate boxes) Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following:	⊠ Y □Y		□NA .
H (c. 1. 2. 3.	ART V: RECORDKEEPING REQUIREMENTS as the responsible official: heck appropriate boxes) Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or;	IJY □Y		□NA □NA
P./ H. (c. 1. 2. 3. 4.	ART V: RECORDKEEPING REQUIREMENTS as the responsible official: heck appropriate boxes) Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt?	□Y □Y □Y		□NA □NA N/A
H. (c. 1. 2. 3. 4. 5. 6.	ART V: RECORDKEEPING REQUIREMENTS as the responsible official: heck appropriate boxes) Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? Maintained calibration data? (for direct reading instrument only) Maintained exhaust duct monitoring data on perc concentrations? Maintained startup/shutdown/malfunction plan?	□Y □Y □Y □Y □Y		MA
H. (c. 1. 2. 3. 4. 5. 6.	ART V: RECORDKEEPING REQUIREMENTS as the responsible official: heck appropriate boxes) Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? Maintained calibration data? (for direct reading instrument only) Maintained exhaust duct monitoring data on perc concentrations? Maintained startup/shutdown/malfunction plan?	□Y □Y □Y □Y □Y		MA
H. (c. 1. 2. 3. 4. 5. 6.	ART V: RECORDKEEPING REQUIREMENTS as the responsible official: heck appropriate boxes) Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? Maintained calibration data? (for direct reading instrument only) Maintained exhaust duct monitoring data on perc concentrations?	□Y □Y □Y □Y □Y □Y □Y		MA

PA	ART VI: LEAK DETECTION AND R	EPAIR	S	· .	
1.	Does the responsible official conduct a v	weekly l	eak dete	ection and repair inspection	? \(\sqrt{1} \) \(\sqrt{1} \) \(\sqrt{1} \)
2.	Which method of detection is used by th	e respor	sible of	fficial?	
	Visual examination (condens	sed solve	ent of ex	xterior surfaces)	র্ভ
	Physical detection (airflow for	elt throu	gh gask	tets)	Ø
	Odor (noticeable perc odor)				S
	Use of direct-reading instrum	nentation	n (FID/F	PID/calorimetric tubes)	. 🗖
	If using direct-reading instrumentation	n, is the	equipr	ment:	
	 a Capable of detecting perc vap 0-500 ppm. b. Calibrated against a standard (PID/FID only). c. Inspected for leaks and obvious 	gas prio	r tổ and	after each use	
	d. Kept in a clean and secure are	a when	not in u	se.	□Y □N
	e. Verified for accuracy by use of (calorimetric only)?	of duplic	ate sam	ples	□y □n
3.	Has the facility maintained a leak log?				□Y □N
4.	The following area should be checked for	or leaks	by the in	nspector:	
	Hose connections, fitting couplings, and valves	₫y	□N	Muck cookers	DY ON
	Door gaskets and seating	☑ Y	□N	Stills	UY UN
	Filter gaskets and seating	☑ Y	□N	Exhaust dampers	MY UN
	Pumps	⊴Y	IJ N	Diverter valves	
,	Solvent tanks and containers	. Sara	UN □n.	Cartridge Filter ho	using Y Y I N
	Water separators	<u> </u>	<u> </u>		
	Walt Szeezil Name of Responsible Official			,	
	Inconceton's None (Disease Police)			3/2	5/98 Inspection
	Inspector's Name (Please Print)			4 11C	1/98
	Inspector's Signature			Approximate Date	of Next Inspection

ADDITIONAL SITE INFORMATION:	
Machine #1: Manufacturer Multimatic Model# Solo Plus 35 Serial# 0 562362	Capacity 70 lbs Mfg yr 1982
Machine #2: Manufacturer Marve Model# DD-75 Serial# 6061	Capacity 60 lbs Mfg yr 1983
Notification (unpermitted sources only): 1. Was the facility assisted in filling out the notification by the in 2. Did the facility insist on filling out its own notification, and we Record keeping: 1. Does facility have statement/specs as to the design accuracy of	vill send it to FDEP? □Y ☑N
(temperature of 45°F w/accuracy ±2°F, or 7.2°C w/accuracy w/accuracy ±2°F,	aracy of ±1.1°C) I of properly? carbon filtration? MY UN MY UN Machine?
4. Does the facility have secondary containment for any perc. was Boiler: #1 Manufacturer Gordon Platt Model# 49-115 Serial # V60-150-19 Fuel Type: Natural gas? propane? I fuel oil? Boiler #2 Model# PP1531V Scrial #	Boiler # 3 Hp 20 Manf Industrial Boile Mfg yr 1989 HP 20 Mod# 9203 AV HP 10 Ser# 20881
Comments: Facility did not noting Cweekly) readings not in 12 mo last record 9/97. Did Weekly leak log.	ify. Temperature updated/maintained records onth consecutive total
ADDITIONAL SITE INFORMATION:	

PERCHLOROETHYLENE DRY CLEANERS TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

		•	
•	PERCHLOROETHYLE TITLE V GENE COMPLIANCE INSPE	ENE DRY CLEANERS RAL PERMIT CTION CHECKLIST	RECEIVED
TYPE OF INSPECTION:	ANNUAL RE-INSPECTION	COMPLAINT/DISCOVERY	Mor Air
AIRS ID#: 1030423 001 FACILITY NAME: FACILITY LOCATION:	DATE: 5/29/99 Pinellas Textiles, Inc. 3226 5th Ave. S.	Z TIME IN: 1:50 parime o	
	St. Petersburg, FL, 337	12	
RESPONSIBLE OFFICIA	L: Walter O. Szeezil	PHONE:32	27-881.1
CONTACT:	Nalter Szeezi	PHONE:	327-8811
PART I: NOTIFICATION			
(Check appropriate box)			and the second second
1. New facility notified DAI	RM 30 days prior to startup)//	
2. Facility failed to notify D	ARM to use general permit		
PART II: CLASSIFICATION	ON ON		
Facility indicated on notifica (Check appropriate box) A. 1. Existing small area s		No notification form Drop store / out of business / pe	etroleum
dry-to-dry only, x<14 transfer only, x<200 g both types, x<140 gal (Constructed before 1	0 gal/yr gal/yr /yr <i>2/9/91)</i>	dry-to-dry only, $x<140$ gal/yr transfer only, $x<200$ gal/yr both types, $x<140$ gal/yr (Constructed on or after 12/9/9)	·
3. Existing large area s dry-to-dry only, 140 < transfer only, 200 < x < both types, 140 < x < 1,3 (Constructed before 1	ource x<2,100 gal/yf 1,800 gal/yr 800 gal/yr 2/9/91)	4. New large area source dry-to-dry only, 140 < x < 2,100 gal transfer only, 200 < x < 1,800 gal both types, 140 < x < 1,800 gal/yr (Constructed on or after 12/9/9	gal/yr //yr r //)
This is a correct facility class	sification: 💆Y 🗖N 📮	Can not determine	
facility qualified f	appropriate classification: for a general permit as number bove limits and is not eligible		
B. The total quantity of perofacility was <u>535</u>	- , ,	ed within the preceding 12 months b	by this dry cleaning

PART III: GENERAL CONTROL REQUIREMENTS						
Is the responsible official of the dry cleaning facility: (check appropriate boxes)		•				
1. Storing perchloroethylene in tightly sealed and impervious containers?	ØΥ	ПΝ	□ NA			
2. Examining the containers for leakage?	Y	□N	□ NA			
3. Closing and securing machine doors except during loading/unloading?	₽Y	ПN				
4. Draining cartridge filters in their housing or in sealed containers for at least 24 hours prior to disposal?	⊿ Y	□N	□NA			
5. Maintaining solvent-to- carbon ratios and steam pressure for carbon adsorber beds according to the manufacturer's specifications?	□ Y	ПN	☑ NA			
PART IV: PROCESS VENT CONTROLS						
In Part II-A:						
If classification (1) has been checked, no controls are required. Proceed to Pa	rt 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 sour	rces:					
(check appropriate boxes)	٠,		u Itimatic			
1. Equipped all machines with the appropriate vent controls?	☑ Y	□N				
2. Equipped dry-to-dry machines with a closed-loop vapor venting system?	₽Y	Πи	□ NA			
3. Equipped the condenser with a diverter valve so airflow will be directed away from the condenser upon opening the door?	 ✓ Y	□N	□NA			
4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly/bi-weekly basis?	☑ Y	ПN				
5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45°F?	Y	□N	□NA			
6. Conducted all temperature monitoring after an appropriate cool down period and after verifying the coolant had been completely charged?	₫Y	Ωи				

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 condenses located on dry-to-dry, reclaimer, and dryer machines on a weekly basis?	T ☑Y □N
2. Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly? Is the temperature differential equal to or greater than 20°F?	OY ON ONA
 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? Is the perc concentration equal to or less than 100 ppm? 4. Assured that the sampling port on the carbon adsorber exhaust for measuring perc. 	OY ON ONA OY ON ONA
concentrations is at least 8 duct diameters downstream of any bend, contraction, or expansion; is at least 2 dust diameters upstream from any bend contraction, or expansion; and downstream from no other inlet?	
5. Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	□y □n □na
6. Routed airflow to the carbon adsorber (if used) at all times?	OY ON ONA
PART V: RECORDKEEPING REQUIREMENTS	
Has the responsible official: (check appropriate boxes)	
1. Maintained receipts for perc purchased?	☑Y □N
2. Maintained rolling monthly averages of perc consumption?	DV DN
3. Maintained leak detection inspection and repair reports for the following:	
a. documentation of leaks repaired w/in 24 hrs? or;	☑Y □N □NA
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 ON ONA
	DY ON MA
 4. Maintained calibration data? (for direct reading instrument only) 5. Maintained exhaust duct monitoring data on perc concentrations? 	
4. Maintained calibration data? (for direct reading instrument only)	DY ON MA
4. Maintained calibration data? (for direct reading instrument only)5. Maintained exhaust duct monitoring data on perc concentrations?	OY ON ONA

PA	ART VI: LEAK DETECTIO	N ANI) REP	PAIRS			
1.	Does the responsible official coinspection?	onduct	a wee	kly (for	small sources, bi-weekly) leal	detect ✓Y	
2.	Has the facility maintained a le	ak log	?			ĭ¥Y	\square_{N}
3.	Does the responsible official c	heck th	ne follo	owing are	eas for leaks:		• :
	Hose connections, fitting couplings, and valves	✓Y	□N	□na	Muck cookers	¥Y	□n □na
	Door gaskets and seating	ĭY	\square_{N}	□NA	Stills	ΨY	□n □na
	Filter gaskets and seating	ĭ✓Y	\square_N	□NA	Exhaust dampers	₽Y	□n □na
	Pumps	☐YY	ΠN	□NA	Diverter valves	ĭ✓Y	□n □na
	Solvent tanks and containers	¥Y	□N	□NA	Cartridge Filter housing	☑Y	□n □na
	Water separators	Y	\square_{N}	□NA			
4.	Physical detection Odor (noticeable p	n (cond (airfloverc odd ng instr tor	lensed w felt tor) rumen	solvent of through a tation (F	of exterior surfaces) gaskets) ID/PID/calorimetric tubes)		
	a Capable of detecting pe	rc vapo	or con	centration	ns in a range of 0-500 ppm.		□y □N
	b. Calibrated against a stan	dard ga	as prio	r to and a	ffer each use (PID/FID only).	on layer to by a supply successful delay.	□Y □N
	c. Inspected for leaks and o	bvious	signs	of wear	on/a weekly basis?		\square_{Y} \square_{N}
	d. Kept in a clean and secu	ire area	a wher	n not in u	ise.		□Y □N
•	e. Verified for accuracy by	use of	duplic	ate samp	les (calorimetric only)?		□Y □N
	Inspector's Name (Please Printing) Inspector's Signature	lis	TIS.		5/29 Date of In	98 spection of Nex	t Inspection

<u> </u>		
FACILITY DETAILS:		
FACILITY NAME: Pinellas Textile, Inc dba Vog:	ue Cl	eaners
Dry Cleaning Machine #1:		
Manufacturer Marvel Capacity 60 lbs Model# Serial# 0562362 Mfg yr		∇
Dry Cleaning Machine #2:	<u>ت</u> روم	ш
Dry Cleaning Machine #2: Manufacturer Multimatic Capacity 70 lbg. Model# Plus 35 Serial# 0562362 Mfg yr 1982 gg Boiler: #1 Manufacturer Gordon Piatt Hp 20	JUN 1 9 1998	CEIV
Boiler: #1	forin	
	Q.	0
Model # $\frac{9-115}{}$ Serial # $\frac{\sqrt{60-150-19}}{}$ Mfg yr $\frac{1989}{}$		
Fuel Type: Natural gas? I propane? I fuel oil? I Boiler#3 Boiler#2 Manf. Industrial Boiler Inc. Hp 10 Notification (unpermitted sources only): Serial# 20748 1. Was the facility assisted in filling out the notification by the inspector? Sert 20381	3 Mtg □Y	$\square N N/A$
2. Did the facility insist on filling out its own notification, and will send it to FDEP?	ЦY	UN NA
Record keeping: 1. Does facility have statement/specs as to the design accuracy of the temperature sensor's (temperature of 45°F w/accuracy ±2°F, or 7.2°C w/accuracy of ±1.1°C)	∘ ⊡ Y	□n
Hazardous Waste:		
1. Is all perc. contaminated wastewater either treated or disposed of properly?	¥Y	□N
2. If wastewater is evaporated, is it an approved system, and using carbon filtration?	∑ Y	□N
3. Does the facility have secondary containment for the dry-dry machine?	⊴ y	□N
4. Does the facility have secondary containment for any perc. waste containers?	¥Y	ΠN
Comments:		

AIRS ID#: 1030423

DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

FACILITY NAME: Pi	inellas Textiles, Inc. (olba Vogue Cleared) ATE: 8/24/98
FACILITY LOCATION: 3	3226 5th Ave. S.
	St. Petersburg, FL 33712
Annual Reporting Period:	larch 20, 1998 to August 24, 1998
	of the Title V general air permit, my facility has remained in compliance with DEP Rule ive Code (F.A.C.), during the period covered by this statement. YES NO
If NO, complete the following:	
#1. Term or condition of the gene	neral permit that has not been in continuous compliance during the reporting period stated above:
Exact period of non-compliance:	from to control
Action(s) taken to achieve compli	iance:
Method used to demonstrate comp	pliance:
#2. Term or condition of the gene	eral permit that has not been in continuous compliance during the reporting period stated above:
Exact period of non-compliance:	fromto
Action(s) taken to achieve compli	iance:
Method used to demonstrate comp	pliance:
made in this notification are true,	by certify, based on information and belief formed after reasonable inquiry, that the statements, accurate and complete. Further, my annual consumption of perchloroethylene solvent, based be receipts, does not exceed 2,100 gallons per year for dry-to dry facilities or 1,800 gallons per facilities. WALTER O. SZEETH Walter Signature Name (Please Print) Signature Date

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

TITLE V AIR QUALITY AIR GENERAL PERMIT INSPECTION SUMMARY REPORT TYPE OF INSPECTION: ANNUAL COMPLAINT/DISCOVERY RE-INSPECTION
TYPE OF INSPECTION: ANNUAL COMPLAINT/DISCOVERY RE-INSPECTION C
AIRS ID#: 1030423 001 DATE: 5/29/98 TIME IN: 150p. or TIME OUT: 2:10p. or TIME OUT: 2:
St. Petersburg, FL, 33712
RESPONSIBLE OFFICIAL: Walter O. Szeezil Phone No.: 327-8811
Permit No. 1030423-001-AF Exp. Date: 05/04/2003
Based of 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 noted (only items which are checked):

Inspection Summary Report Guidance

Compliance Requirement/Problem	Follow-up Action Required
Did not have a start-up, shutdown, malfunction (SSM) plan in place, along with associated recordkeeping, on site.	If no specific procedures are available from the manufacturer, develop a SSM plan that describes procedures for maintaining and operating equipment during periods of start-up and shutdown associated with a malfunction. EPA's O&M manual may be used if no manufacturers information is available. Keep log of maintenance actions
Purchase receipts were not maintained properly.	Maintain all purchase receipts in a log kept on-site for determination of perchloroethylene solvent consumption.
Monthly purchase records were not maintained as a consecutive twelve month total.	Develop and implement a recordkeeping procedure that maintains monthly purchases (perc) as a consecutive twelve month total.
Could not confirm that temperature sensor was designed to measure 45°F with an accuracy of ±2°F.	Obtain verification from the manufacturer that the temperature sensor is designed to measure 45°F with an accuracy of ±2°F, or determine this by another method that the Department would consider appropriate.
Evaporator for separator wastewater does not incorporate a pre-filtration system.	Facility may choose to either dispose of perc-containing separator water as hazardous waste, or incorporate a carbon filtration system with the evaporator (as per the State's guidelines).
Did not store all perc, and perc-containing waste in tightly sealed containers.	Store all perc and perc-containing waste in tightly sealed containers which are impervious and chemically unreactive to the solvent.
Did not maintain a log of leak detection inspection and repair records.	Develop and implement a leak detection inspection and repair program. Maintain a log of leak detection inspection and repair records.

	Compliance Requirement/Problem	Follow-up Action Required					
	Did not conduct weekly leak detection and repair inspection.	Develop and implement a leak detection inspection and repair program. Use at least one of the methods outlined in Part II, Section 7(a), of the general permit provisions, to detect leaks. Inspect the items listed in Part II, Section 7(b), for leaks. Repair leaks within 24 hours of detection, unless repair equipment must be ordered.					
	No calibration records for the mechanical direct reading instrumentation (halogen detector) were available.	Mechanical direct-reading instrumentation shall be operated as directed by the manufacturer and must meet the conditions in Part II, Section 7(e) of the general permit provisions					
	Did not measure and record the outlet temperature of the refrigerated condenser on the dry-to-dry machine (dryer, reclaimer) on a weekly basis.	Develop and implement a monitoring program. Measure and record the outlet temperature on a weekly basis. The temperature, measured at the end of the drying cycle, must not exceed 45°F.					
	Airflow is directed towards the refrigerated condenser upon the door being opened and no diverter valve is in place.	Equip the condenser with a diverter valve to prevent air flow to the refrigerated condenser when the door is opened.					
	The outlet exhaust temperature of the refrigerated condenser exceeds 45°F and was not repaired within 24 hours.	Repair or adjust condenser within 24 hours of measurement indicating that the outlet exhaust temperature of the refrigerated condenser exceeds 45°F. The repair shall be documented in the monitoring record log.					
	Machine doors are not closed and secure during times other than loading and unloading.	Keep doors closed and secured at all times except during loading and unloading.					
	Temperature monitoring was not conducted after an appropriate cooldown period and after verifying that the coolant was completely charged.	Conduct all temperature monitoring following an appropriate cooldown period and after verifying that the coolant has been completely charged.					
	Containers for perchloroethylene and/or perchloroethylen- containing waste were found to be leaking.	Examine the containers, used for storing perchloroethylene and/or perchloroethylene-containing waste, for leakage.					
,	Comments:	:					
		· · · · · · · · · · · · · · · · · · ·					
If the Inspection Summary Report indicates follow-up actions are required, you must take immediate corrective measures to achieve compliance. Pinellas County will perform a follow-up inspection to determine that proper corrective actions have been taken.							
	Inspection Conducted by: Jeffrey Morris						
	Inspector's Signature:						
	Phone Number: 464-4422						

TITLE V AIR QUALITY AIR GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION: ANNUAL COMPLAINT/DISCOVERY RE-INSPE	CTION 📮
AIRS ID#: 1030423 001 DATE: 2/19/99 TIME IN: 12:130 TIME 9	JT: 12:55p.m.
FACILITY NAME: Pinellas Textiles, Inc.	\sim
FACILITY LOCATION: 3226 5th Ave. S.	<u></u>
St. Petersburg, FL, 33712	1
RESPONSIBLE OFFICIAL: Walter O. Szeezil Phone No.: 9327-88	E CO
Permit No1030423-001-AF	

Based of 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 <u>discrepancies</u> were noted (only items which are checked):

Inspection Summary Report Guidance

Compliance Requirement/Problem	Follow-up Action Required
Did not have a start-up, shutdown, malfunction (SSM) plan in place, along with associated recordkeeping, on site.	If no specific procedures are available from the manufacturer, develop a SSM plan that describes procedures for maintaining and operating equipment during periods of start-up and shutdown associated with a malfunction. EPA's O&M manual may be used if no manufacturers information is available. Keep log of maintenance actions
Purchase receipts were not maintained properly.	Maintain all purchase receipts in a log kept on-site for determination of perchloroethylene solvent consumption.
Monthly purchase records were not maintained as a consecutive twelve month total.	Develop and implement a recordkeeping procedure that maintains monthly purchases (perc) as a consecutive twelve month total.
Could not confirm that temperature sensor was designed to measure 45°F with an accuracy of ±2°F.	Obtain verification from the manufacturer that the temperature sensor is designed to measure 45°F with an accuracy of ±2°F, or determine this by another method that the Department would consider appropriate.
Evaporator for separator wastewater does not incorporate a pre-filtration system.	Facility may choose to either dispose of perc-containing separator water as hazardous waste, or incorporate a carbon filtration system with the evaporator (as per the State's guidelines).
Did not store all perc, and perc-containing waste in tightly sealed containers.	Store all perc and perc-containing waste in tightly sealed containers which are impervious and chemically unreactive to the solvent.
Did not maintain a log of leak detection inspection and repair records.	Develop and implement a leak detection inspection and repair program. Maintain a log of leak detection inspection and repair records.

	Compliance Requirement/Problem	Follow-up Action Required
	Did not conduct weekly leak detection and repair inspection.	Develop and implement a leak detection inspection and repair program. Use at least one of the methods outlined in Part II, Section 7(a), of the general permit provisions, to detect leaks. Inspect the items listed in Part II, Section 7(b), for leaks. Repair leaks within 24 hours of detection, unless repair equipment must be ordered.
	No calibration records for the mechanical direct reading instrumentation (halogen detector) were available.	Mechanical direct-reading instrumentation shall be operated as directed by the manufacturer and must meet the conditions in Part II, Section 7(e) of the general permit provisions
	Did not measure and record the outlet temperature of the refrigerated condenser on the dry-to-dry machine (dryer, reclaimer) on a weekly basis.	Develop and implement a monitoring program. Measure and record the outlet temperature on a weekly basis. The temperature, measured at the end of the drying cycle, must not exceed 45°F.
.□.	Airflow is directed towards the refrigerated condenser upon the door being opened and no diverter valve is in place.	Equip the condenser with a diverter valve to prevent air flow to the refrigerated condenser when the door is opened.
	The outlet exhaust temperature of the refrigerated condenser exceeds 45°F and was not repaired within 24 hours.	Repair or adjust condenser within 24 hours of measurement indicatin that the outlet exhaust temperature of the refrigerated condenser exceeds 45°F. The repair shall be documented in the monitoring record log.
	Machine doors are not closed and secure during times other than loading and unloading.	Keep doors closed and secured at all times except during loading and unloading.
	Temperature monitoring was not conducted after an appropriate cooldown period and after verifying that the coolant was completely charged.	Conduct all temperature monitoring following an appropriate cooldown period and after verifying that the coolant has been completely charged.
	Containers for perchloroethylene and/or perchloroethylen- containing waste were found to be leaking.	Examine the containers, used for storing perchloroethylene and/or perchloroethylene-containing waste, for leakage.
	Comments:	
	Commences.	
		nctions are required, you must take immediate corrective perform a follow-up inspection to determine that proper
	corrective actions have been taken.	
	Inspection Conducted by: Jeffrey Morris	
	Inspector's Signature:	Monie
	Phone Number: 464-4422	

PERCHLORGETHYLENE DRY CLEANERS TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

	ANNUAL ☑ RE-INSPECTION ☐	COMPLAINT/DISCOVERY COMPLAINT/DISCOVERY	
AIRS ID#: 1030423 001	DATE:	7/99 TIME IN: 12:130 ATIME OUT:	12:55p.m.
FACILITY NAME: _	Pinellas Textile	es, Inc.	
FACILITY LOCATION: _	3226 5th Ave. S.		
	St. Petersburg, FL	., 33712	
RESPONSIBLE OFFICIAL	: Walter O. Szeezil	PHONE: _327-88	311
CONTACT:		PHONE:	
PART I: NOTIFICATION			
(Check appropriate box)			
1. Existing facility notified D	ARM By 9/1/96		S
2. New facility notified DAR	M 30 days prior to start	tup	
3. Facility failed to notify DA	ARM to use general per	mit — — — — — — — — — — — — — — — — — — —	
PART II: CLASSIFICATION	ON		
Facility indicated on notificat (Check appropriate box)	ion form that it is:	No notification form Drop store / out of business / petrole	eum
A. 1. Existing small area so dry-to-dry only, x<140 transfer only, x<200 g both types, x<140 gal/(Constructed before 12	V I	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 so dry-to-dry only, 140 x transfer only, 200 x x 1 both types, 140 x x 1,8 (Constructed before 12	,800 gal/yr 00 gal/yr	4. New large area source dry-to-dry only, 140 < x < 2,100 gal/y transfer only, 200 < x < 1,800 gal/yr both types, 140 < x < 1,800 gal/yr (Constructed on or after 12/9/91)	r
This is a correct facility class	ification: 🗹 Y 🗔	N 🖵 Can not determine	
	or a general permit as nu	umber above igible for a general permit	
200	hloroethylene (perc) pu gallons.	archased within the preceding 12 months by thi	s dry cleaning

PART III: GENERAL CONTROL REQUIREMENTS						
Is the responsible official of the dry cleaning facility: (check appropriate boxes)	(
1. Storing perchloroethylene in tightly sealed and impervious containers?	₹ Y	ПN	□ NA			
2. Examining the containers for leakage?	☑ Y	ПN	□NA			
3. Closing and securing machine doors except during loading/unloading?	☑ Y	ПN				
4. Draining cartridge filters in their housing or in sealed containers for at least 24 hours prior to disposal?	Y	ΠN	□NA			
5. Maintaining solvent-to- carbon ratios and steam pressure for carbon adsorber beds according to the manufacturer's specifications?	☐ Y	□N	NA			
	_					
PART IV: PROCESS VENT CONTROLS						
In Part II-A: If classification (1) has been checked, no controls are required. Proceed to Pa	net 37					
		. 1	•			
(complete A below)	If classification (2) has been checked, the machine should be equipped with a refrigerated condenser (complete A below)					
If classification (3) has been checked, the machine should be equipped with e condenser or a carbon adsorber (complete A and B below). Carbon adsorber installed prior to September 22, 1993.	ither a must ha	refrigerat ave been	ed			
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 sou (check appropriate boxes)	rces:					
1. Equipped all machines with the appropriate vent controls?	ZY	N				
2. Equipped dry-to-dry machines with a closed-loop vapor venting system?	☑ Y	ΠN	☐ NA			
3. Equipped the condenser with a diverter valve so airflow will be directed away from the condenser upon opening the door?	☑ Y	ΠN	□ NA			
4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly/bi-weekly basis?	Y	□N				
5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45°F?	Y	ΠN	□NA			
6. Conducted all temperature monitoring after an appropriate cool down period and after verifying the coolant had been completely charged?	Y	□N				

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?	ĭ¥	□N	
2. Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly? Is the temperature differential equal to or greater than 20°F?	□y □y	□N □N	□na □na
 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? Is the perc concentration equal to or less than 100 ppm? 4. Assured that the sampling port on the carbon adsorber exhaust for measuring perc. 	□Y □Y		□na □na
concentrations is at least 8 duct diameters downstream of any bend, contraction, or expansion; is at least 2 dust diameters upstream from any bend contraction, or expansion; and downstream from no other inlet?	□Y	DN	□na
5. Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	□Y	□N	□NA
6. Routed airflow to the carbon adsorber (if used) at all times?	ΠY	□N	□NA
PART V: RECORDKEEPING REQUIREMENTS			
Has the responsible official: (check appropriate boxes)			
1. Maintained receipts for perc purchased?	1 Y	ΠN	
2. Maintained rolling monthly averages of perc consumption?	NV.	□tnī	
3. Maintained leak detection inspection and repair reports for the following:	· 1	LIN.	
a. documentation of leaks repaired w/in 24 hrs? or;	ØΥ	\square N	□NA
b. documentation of parts ordered to repair leak and leak repaired conserwin 2 days and parts installed win 5 days of receipt?	√iœd √iœd	□N	□NA _/
4. Maintained calibration data? (for direct reading instrument only)	L Y	ĽΝ	Man
5. Maintained exhaust duct monitoring data on perc concentrations?			
5. Maintained exhaust duct mointoining data on pere concentrations.	ΩY	\square N	☑NA
6. Maintained startup/shutdown/malfunction plan?	□Y ✓Y	□N □N	⊻i NA
	□Y ☑Y □Y		⊻ NA □ NA
6. Maintained startup/shutdown/malfunction plan?	_	□N	

IF F	ART VI: LEAK DETECTIO	II AIII	O KEA	AINS			
1.	Does the responsible official c inspection?	onduct	t awee	kly (for s	small sources, bi-weekly) le	ak detect	tion and repair
2.	Has the facility maintained a le	eak log	g?	•		$\mathbf{\underline{v}}_{\mathrm{Y}}$	\square_{N}
3.	Does the responsible official c	heck tl	he foll	owing are	eas for leaks:		
	Hose connections, fitting couplings, and valves	Y	□N	□NA	Muck cookers	□Y	On Ona
	Door gaskets and seating	₽Y	ΠN	□NA	Stills		□n □na
	Filter gaskets and seating	ØY	ΠN	□NA	Exhaust dampers	MY	MIN MINA
	Pumps	₽ Y	ΠN	□NA	Diverter valves	ПY	DIN DINA
	Solvent tanks and containers	Y	ΠN	□NA	Cartridge Filter housing	g Y Y	□n □na
	Water separators	☑Y	ŪN	□NA			
4.	Physical detection Odor (noticeable p	n (cond (airflo erc odd ng inst	densed w felt or) trumen	solvent of through go	of exterior surfaces) gaskets) ID/PID/calorimetric tubes)		
	a Capable of detecting pe	rc vap	or con	centration	ns in a range of 0-500 ppm.		DY ON
	b. Calibrated against a stan	dard g	as prio	r to and a	fter each use(PHD/FID only)		$\square_{Y} \square_{N}$
	c. Inspected for leaks and o	bviou	s signs	ofwear	on a weekly basis?		□Y □N
	d. Kept in a clean and sec	ure are	a when	n not in u	se.		$\square_{Y} \square_{N}$
	e. Verified for accuracy by	use of	duplic	cate samp	les (calorimetric only)?		□Y □N
	Inspector's Name (Please Print) Date of Inspection The proximate Date of Next Inspection Approximate Date of Next Inspection						

TITLE V AIR QUALITY AIR GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION:	ANNUAL 🗹 COMPLAINT/DISCOVERY 🔲 RE-INSPECTION 🚨	
AIRS ID#: 1030423 001	DATE: $8/24/98$ TIME IN: 9:58a, TIME OUT: $10>25$	<u>.</u> m.
FACILITY NAME:	Pinellas Textiles, Inc.	
FACILITY LOCATION:	3226 5th Ave. S.	
	St. Petersburg, FL, 33712	<u>ر</u>
RESPONSIBLE OFFICIA	L: Walter O. Szeezil Phone: 327-886	
Permit No. 1030423	3-001-AF Exp. Date: 05/04/2003	

Based of 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 <u>discrepancies</u> were noted (only items which are checked):

Inspection Summary Report Guidance

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	Compliance Requirement/Problem	Follow-up Action Required
	Did not have a start-up, shutdown, malfunction (SSM) plan in place, along with associated recordkeeping, on site.	If no specific procedures are available from the manufacturer, develop a SSM plan that describes procedures for maintaining and operating equipment during periods of start-up and shutdown associated with a malfunction. EPA's O&M manual may be used if no manufacturers information is available. Keep log of maintenance actions
	Purchase receipts were not maintained properly.	Maintain all purchase receipts in a log kept on-site for determination of perchloroethylene solvent consumption.
	Monthly purchase records were not maintained as a consecutive twelve month total.	Develop and implement a recordkeeping procedure that maintains monthly purchases (perc) as a consecutive twelve month total.
	Could not confirm that temperature sensor was designed to measure 45°F with an accuracy of ±2°F.	Obtain verification from the manufacturer that the temperature sensor is designed to measure 45°F with an accuracy of ±2°F, or determine this by another method that the Department would consider appropriate.
	Evaporator for separator wastewater does not incorporate a pre-filtration system.	Facility may choose to either dispose of perc-containing separator water as hazardous waste, or incorporate a carbon filtration system with the evaporator (as per the State's guidelines).
	Did not store all perc, and perc-containing waste in tightly sealed containers.	Store all perc and perc-containing waste in tightly sealed containers which are impervious and chemically unreactive to the solvent.
Ø	Did not maintain a log of leak detection inspection and repair records.	Develop and implement a leak detection inspection and repair program. Maintain a log of leak detection inspection and repair records.

	Compliance Requirement/Problem	Follow-up Action Required			
Ø	Did not conduct weekly leak detection and repair inspection.	Develop and implement a leak detection inspection and repair program. Use at least one of the methods outlined in Part II, Section 7(a), of the general permit provisions, to detect leaks. Inspect the items listed in Part II, Section 7(b), for leaks. Repair leaks within 24 hours of detection, unless repair equipment must be ordered.			
	No calibration records for the mechanical direct reading instrumentation (halogen detector) were available.	Mechanical direct-reading instrumentation shall be operated as directed by the manufacturer and must meet the conditions in Part II, Section 7(e) of the general permit provisions			
Ø	Did not measure and record the outlet temperature of the refrigerated condenser on the dry-to-dry machine (dryer, reclaimer) on a weekly basis.	Develop and implement a monitoring program. Measure and record the outlet temperature on a weekly basis. The temperature, measured at the end of the drying cycle, must not exceed 45°F.			
	Airflow is directed towards the refrigerated condenser upon the door being opened and no diverter valve is in place.	Equip the condenser with a diverter valve to prevent air flow to the refrigerated condenser when the door is opened.			
	The outlet exhaust temperature of the refrigerated condenser exceeds 45°F and was not repaired within 24 hours.	Repair or adjust condenser within 24 hours of measurement indicating that the outlet exhaust temperature of the refrigerated condenser exceeds 45°F. The repair shall be documented in the monitoring record log.			
	Machine doors are not closed and secure during times other than loading and unloading.	Keep doors closed and secured at all times except during loading and unloading.			
	Temperature monitoring was not conducted after an appropriate cooldown period and after verifying that the coolant was completely charged.	Conduct all temperature monitoring following an appropriate cooldown period and after verifying that the coolant has been completely charged.			
	Containers for perchloroethylene and/or perchloroethylen-containing waste were found to be leaking.	Examine the containers, used for storing perchloroethylene and/or perchloroethylene-containing waste, for leakage.			
Comments: Couple of records Missert Muly 1998. Temperature sensor record on 7/6/98, leak check 7/24/98) Facility verbally warned to keep up with temperature Sensor a leak log records 12 mg, consecution to the other month records were excellent a kept up to differ Inspection Summary Report indicates follow-up actions are required, you must take immediate corrective measures to achieve compliance. Pinellas County will perform a follow-up inspection to determine that proper corrective actions have been taken. Inspection Conducted by: Jeffrey Morris Jeffrey Morris					
	Inspector's Signature: Phone Number: 464-4422	flormig_			

Page 2 of 2

PERCHLOROETHYLENE DRY CLEANERS TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

1. 7840 MATERIAL SAMPLE

TYPE OF INSPECTION:	ANNUAL COMPLAINT/DISCOVERY RE-INSPECTION
AIRS ID#: 1030423 001	DATE: 8/24/98 TIME IN: 9:58antime Out: 10:25a.m.
FACILITY NAME:	Pinellas Textiles, Inc. (tha Voque Cleaners)
FACILITY LOCATION:	3226 5th Ave. S.
	St. Petersburg, FL, 33712
RESPONSIBLE OFFICIA	The state of the s
CONTACT:	Wolt Szeezil Big HONE: 327-8811
PART I: NOTIFICATION	
(Check appropriate box)	
1. Existing facility notified	o.M.
2. New facility notified DA	
3. Facility failed to notify D	DARM to use general permit (Facility had failed to)
PART II: CLASSIFICAT	
Facility indicated on notification (Check appropriate box)	Action form that it is: No notification form Drop store / out of business / petroleum
A. 1. Existing small area and dry-to-dry only, x<14 transfer only, x<200 both types, x<140 ga (Constructed before	Source O gal/yr gal/yr (/yr (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 so dry-to-dry only, 140-transfer only, 200 <x-both (constructed="" 140<x<1.="" before<="" th="" types,=""><td>Source dry-to-dry only, 140 < x < 2,100 gal/yr (1,800 gal/yr 800 gal/yr (2/9/91) 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)</td></x-both>	Source dry-to-dry only, 140 < x < 2,100 gal/yr (1,800 gal/yr 800 gal/yr (2/9/91) 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)
This is a correct facility clas	sification: Y N Can not determine
facility qualified	appropriate classification: for a general permit as number above bove limits and is not eligible for a general permit
B. The total quantity of perfacility was <u>475</u>	chloroethylene (perc) purchased within the preceding 12 months by this dry cleaning 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? ✓ Y □ N □ NA							
2. Examining the containers for leakage?	☑ Y	Ν	□ NA				
3. Closing and securing machine doors except during loading/unloading?	⊈ Y	ПN					
4. Draining cartridge filters in their housing or in sealed containers for at least 24 hours prior to disposal?	☑ Y	□N	□NA				
5. Maintaining solvent-to- carbon ratios and steam pressure for carbon adsorber beds according to the manufacturer's specifications?	ΩY	□N	☑ NA				
PART IV: PROCESS VENT CONTROLS							
In Part II-A:							
If classification (1) has been checked, no controls are required. Proceed to Pa	ırt 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 e condenser or a carbon adsorber (complete A and B below). Carbon adsorber installed prior to September 22, 1993.	ither a i must ha	refrigerate ave been	ed				
If classification (4) has been checked, the machine should be equipped with a (complete A and B below.)	refrige	rated cond	denser				
A. Has the responsible official of all new sources and existing large area sou (check appropriate boxes)	rces:						
1. Equipped all machines with the appropriate vent controls?	$\mathbf{\nabla} \mathbf{Y}$	ΠN					
2. Equipped dry-to-dry machines with a closed-loop vapor venting system?	☑ Y	ПN	□NA				
3. Equipped the condenser with a diverter valve so airflow will be directed away from the condenser upon opening the door?	☑ Y	□N	□NA				
4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly bi-weekly basis?	Y	I N					
5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45°F?	$\mathbf{v}_{\mathbf{Y}}$	ΩN	□NA				
6. Conducted all temperature monitoring after an appropriate cool down period and after verifying the coolant had been completely charged?	₫ Y	ΩN					

	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?	YY.	⊠N	
	2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly? Is the temperature differential equal to or greater than 20° F?	□y □y		□NA □NA
		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? Is the perc concentration equal to or less than 100 ppm? Assured that the sampling port on the carbon adsorber exhaust for measuring perc.	□Y □Y		□na □na
		concentrations is at least 8 duct diameters downstream of any bend, contraction, or expansion; is at least 2 dust diameters upstream from any bend contraction, or expansion; and downstream from no other inlet?	ПY	□N	□NA
	5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	ΠY	□ _N	□NA
	6	David -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1			
		Routed airflow to the carbon adsorber (if used) at all times?	ΠY		□NA
		ART V: RECORDKEEPING REQUIREMENTS	ΠY	□N -	□NA
۴	PA		□Υ	□N ·	□NA
۴	PA Ha (ch	ART V: RECORDKEEPING REQUIREMENTS	□Y □Y		□INA
۴	PA Ha (ch	ART V: RECORDKEEPING REQUIREMENTS as the responsible official: neck appropriate boxes)	□Y ☑Y ✓V		□INA .
۴	PA H2 (ch 1.	ART V: RECORDKEEPING REQUIREMENTS as the responsible official: neck appropriate boxes) Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following:	ØY ØY	□n □n	
۴	PA H2 (ch 1.	ART V: RECORDKEEPING REQUIREMENTS as the responsible official: neck appropriate boxes) Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following:	ØY ØY	□n □n	
۴	PA H2 (ch 1.	ART V: RECORDKEEPING REQUIREMENTS as the responsible official: neck appropriate boxes) Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following:	□Y □Y □Y		□NA □NA
۴	PA Ha (ch 1. 2.	ART V: RECORDKEEPING REQUIREMENTS as the responsible official: neck appropriate boxes) Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption?	ØY ØY ØY ØY		□NA □NA □NA
۴	PA Ha (ch 1. 2.	ART V: RECORDKEEPING REQUIREMENTS as the responsible official: neck appropriate boxes) Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; (repaired to or gasket b. documentation of parts ordered to repair leak and leak repaired on 8/14/78) w/in 2 days and parts installed w/in 5 days of receipt?	□Y □Y □Y		□NA □NA
۴	PA Ha (ch 1. 2.	ART V: RECORDKEEPING REQUIREMENTS as the responsible official: neck appropriate boxes) Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; (repaired door packet to colomore) b. documentation of parts ordered to repair leak and leak repaired on 8/14/13) w/in 2 days and parts installed w/in 5 days of receipt? Maintained calibration data? (for direct reading instrument only)	ØY ØY ØY ØY		□NA □NA □NA
۴	PA Ha (ch 1. 2. 3.	ART V: RECORDKEEPING REQUIREMENTS as the responsible official: neck appropriate boxes) Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; (repaired door gasket b. documentation of parts ordered to repair leak and leak repaired on 8/14/78) w/in 2 days and parts installed w/in 5 days of receipt? Maintained calibration data? (for direct reading instrument only) Maintained exhaust duct monitoring data on perc concentrations? Maintained startup/shutdown/malfunction plan? Maintained deviation reports? (Did not deviate from operations)			□NA □NA □NA □NA
۴	PA Ha (ch 1. 2. 3. 4. 5. 6. 7.	Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; (repaired door gasket b. documentation of parts ordered to repair leak and leak repaired on 8/14/78) w/in 2 days and parts installed w/in 5 days of receipt? Maintained calibration data? (for direct reading instrument only) Maintained exhaust duct monitoring data on perc concentrations? Maintained deviation reports? (Did not gleviate from operations)			□NA □NA □NA □NA

PA	PART VI: LEAK DETECTION AND REPAIRS						
1.	Does the responsible official cinspection?	onduct	a wee	kly for s		¢ detect	
2.	Has the facility maintained a l	eak log	;?			Y	· ⊠N
3.	Does the responsible official c	heck tł	ne follo	owing are	as for leaks:		
-	Hose connections, fitting couplings, and valves	⊠iy	ΠN	□na	Muck cookers	V Y	□n □na
	Door gaskets and seating	☑Y	\square_{N}	□NA	Stills	ØΥ	□n □na
	Filter gaskets and seating	Y	□N	□NA	Exhaust dampers	Y	□n □na
	Pumps	Y	□N	□NA	Diverter valves	ĭ¥Y	□n □na
	Solvent tanks and containers	ĭY	□N	□NA	Cartridge Filter housing	D Y	□n □na
	Water separators	ΨY	\square_N	□NA	·		
4.	Which method of detection is used by the responsible official? Visual examination (condensed solvent of 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 instru				_		
			_		s in a range of 0-500 ppm.	_	□Y □N
	b. Calibrated against a star		/		``		
	c. Inspected for leaks and	obvious	signs	of wear o	n a weekly basis?		□Y □N
	d. Kept in a clean and sec	ure are	a wher	not in us	se.		□Y □N
	e. Verified for accuracy by	use of	duplic	ate sampl	es (calorimetric only)?		□Y □N
	Inspector's Name (Please Pri	15 nt)			8/24/ Date of Ins 2/24/ Approximate Date	98 spection 7 99 of Nex	n kt Inspection

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TC A		ITV	DET	AILS:
T A	\mathbf{c}	<i>-</i> 111	DEL	

FACILITY NAME: Pinellas Textile,	Inc(dba Vogue Cleaners)				
Dry Cleaning Machine #1:					
Manufacturer Marvel Model# DD-75 Serial# 600	Capacity <u>60</u> lbs				
Dry Cleaning Machine #2:					
Manufacturer Multimotic Model# Plus 35 Serial# 05623 Boiler:					
ManufacturerGordon-Piatt	Hp				
Model # <u>89-115</u> Serial # <u>V60-15</u>	0-19 Mfg yr <u>1989</u>				
Fuel Type: Natural gas? propane? fuel oil? Soiler #3 Soiler #2 Manf: Industrial Boiler Inc #plo Manf: Industrial Boiler Notification (unpermitted sources only): 1. Was the facility assisted in filling out the notification by the inspector? 2. Did the facility insist on filling out its own notification, and will send it to FDEP? Propagation Record keeping: 1. Does facility have statement/specs as to the design accuracy of the temperature sensor? Y (temperature of 45°F w/accuracy ±2°F, or 7.2°C w/accuracy of ±1.1°C)					
Hazardous Waste:					
 Is all perc. contaminated wastewater either treate If wastewater is evaporated, is it an approved syste Does the facility have secondary containment for Does the facility have secondary containment for 	m, and using carbon filtration? YMY IN NA the dry-dry machine? IY IN				
Comments:					

AIRS ID#: 1030423

Revised 10/10/9

DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

inellas Texti	les, Inc	- (dba Voquelland) A	TE: 2/19/99
3226 5th Ave.	S		
		712	
August 24,	19 98 то _	February	/ 19 _{, 19} 99
			h DEP Rule NO
neral permit that has not been in	continuous complian	ce during the repoling	period stated above:
from	1	to Burney	7
liance:	· .	30,5	
npliance:		III WASTE	0
neral permit that has not been in o	continuous compliand	ce during the reporting p	period stated above:
from	to		
fiance:			
pliance:			<u>·</u>
s, accurate and complete. Furthe se receipts, does not exceed 2,100	r, my annual consum	ption of perchloroethyle	ene solvent, based
	3226 5th Ave. St. Petersbu. August 24, nof the Title V general air permit tive Code (F.A.C.), during the permit tive Code (F.A.C.), during the permit that has not been in from liance: neral permit that has not been in or from liance: seby certify, based on information and complete. Further for exercipts, does not exceed 2,100 facilities. Walter O Szeezi	St. Petersburg, FL 33 August 24, 1998 TO nof the Title V general air permit, my facility has remitive Code (F.A.C.), during the period covered by this sentence permit that has not been in continuous compliance: Internal permit that has not been in continuous compliance: In	St. Petersburg, FL 33712 August 24, 1998 TO February of the Title V general air permit, my facility has remained in compliance with tive Code (F.A.C.), during the period covered by this statement. YES neral permit that has not been in continuous compliance during the reporting in the statement of the reporting in the permit that has not been in continuous compliance during the reporting in the statement of t

^{*}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.

DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

				<u>·</u>			
FACILITY NAME: Pine	llas Trex	tilesI	ac (dBaV	og ue Cle	ances) D	ATE: 3	120/00
FACILITY LOCATION: 32	26 Sth A	1ve. 5.		J	•	,	
	t. Peters		FL 337	12			
Annual Reporting Period: Feb	sruary 1	9, 1	9 99 то	M	arch	20,	2000
Based on each term or condition of t 62-213.300, Florida Administrative		•					ule NO
If NO, complete the following:							
#1. Term or condition of the general	l permit that has n	ot been in conti	nuous complia	nce during t	he reporting ਯੂ	period sta	tcd above:
Exact period of non-compliance: fro	om			to	Treau o	D. M)
Action(s) taken to achieve compliant	:e:	.			obile	C 2	<i>L</i>
Method used to demonstrate complia	nce:			• • • •	Sour		£. 2 ,
#2. Term or condition of the general	permit that has no	ot been in contir	uous complian	ice during th	Sec. Co.	orine	ed above:
Exact period of non-compliance: fro	m		to	0			
Action(s) taken to achieve complianc	e:						
Nethod used to demonstrate compliants	nce:						
						<u> </u>	· .
Is the responsible official, I hereby of made in this notification are true, acc upon rolling averages of purchase re- tear for transfer or combination facil	curate and comple ceipts. does not ex	te. Further, my	annual consun	aption of pe	rchloroethul	ene solven	t hased
responsible official: $\underline{\mathcal{U}}$	JALTER O. Name (Please I	SZEEZIL Print)	. Wal	ter O.	Szeczil	3/2	Date 2000
•				Digitala		. 1	Jace

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

TITLE V AIR QUALITY AIR GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF IN	SPECTION:	ANNUAL 🗹 COMPL	LAINT/DISCOVERY [RE-INSPECTION 📮		
AIRS ID#:	1030423	DATE:3/20/00	TIME IN: 9::	7a.m TIME OUT: +0:23a.m		
FACILITY	NAME:	Pinellas Textiles, In	ıc.			
FACILITY	LOCATION:	3226 5th Avenue South				
		St. Petersburg, FL, 33712				
RESPONSIE	RESPONSIBLE OFFICIAL: Walter O. Szeezil Phone No.: 327-8811					
	Permit No.	1030423-001-A	Exp. Date: _3	128/2000		
Based of 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.).						
		ults of the compliance requirer ere noted (only items which are	•	inspection, the following compliance		

Inspection Summary Report Guidance

_		
	Compliance Requirement/Problem	Follow-up Action Required
	Did not have a start-up, shutdown, malfunction (SSM) plan in place, along with associated recordkeeping, on site.	If no specific procedures are available from the manufacturer, develop a SSM plan that describes procedures for maintaining and operating equipment during periods of start-up and shutdown associated with a malfunction. EPA's O&M manual may be used if no manufacturers information is available. Keep log of maintenance actions
	Purchase receipts were not maintained properly.	Maintain all purchase receipts in a log kept on-site for determination of perchloroethylene solvent consumption.
	Monthly purchase records were not maintained as a consecutive twelve month total.	Develop and implement a recordkeeping procedure that maintains monthly purchases (perc) as a consecutive twelve month total.
	Could not confirm that temperature sensor was designed to measure 45°F with an accuracy of ±2°F.	Obtain verification from the manufacturer that the temperature sensor is designed to measure 45°F with an accuracy of ±2°F, or determine this by another method that the Department would consider appropriate.
	Evaporator for separator wastewater does not incorporate a pre-filtration system.	Facility may choose to either dispose of perc-containing separator water as hazardous waste, or incorporate a carbon filtration system with the evaporator (as per the State's guidelines).
	Did not store all perc, and perc-containing waste in tightly sealed containers.	Store all perc and perc-containing waste in tightly sealed containers which are impervious and chemically unreactive to the solvent.
	Did not maintain a log of leak detection inspection and repair records.	Develop and implement a leak detection inspection and repair program. Maintain a log of leak detection inspection and repair records.

Compliance Requirement/Problem	Follow-up Action Required	
Did not conduct weekly leak detection and repair inspection.	Develop and implement a leak detection inspection and repair program. Use at least one of the methods outlined in Part II, Section 7(a), of the general permit provisions, to detect leaks. Inspect the items listed in Part II, Section 7(b), for leaks. Repair leaks within 24 hours of detection, unless repair equipment must be ordered.	
No calibration records for the mechanical direct reading instrumentation (halogen detector) were available.	Mechanical direct-reading instrumentation shall be operated as directed by the manufacturer and must meet the conditions in Part II, Section 7(e) of the general permit provisions	
Did not measure and record the outlet temperature of the refrigerated condenser on the dry-to-dry machine (dryer, reclaimer) on a weekly basis.	Develop and implement a monitoring program. Measure and record the outlet temperature on a weekly basis. The temperature, measured at the end of the drying cycle, must not exceed 45°F.	
Airflow is directed towards the refrigerated condenser upon the door being opened and no diverter valve is in place.	Equip the condenser with a diverter valve to prevent air flow to the refrigerated condenser when the door is opened.	
The outlet exhaust temperature of the refrigerated condenser exceeds 45°F and was not repaired within 24 hours.	Repair or adjust condenser within 24 hours of measurement indicating that the outlet exhaust temperature of the refrigerated condenser exceeds 45°F. The repair shall be documented in the monitoring record log.	
Machine doors are not closed and secure during times other than loading and unloading.	Keep doors closed and secured at all times except during loading and unloading.	
Temperature monitoring was not conducted after an appropriate cooldown period and after verifying that the coolant was completely charged.	Conduct all temperature monitoring following an appropriate cooldown period and after verifying that the coolant has been completely charged.	
Containers for perchloroethylene and/or perchloroethylen- containing waste were found to be leaking.	Examine the containers, used for storing perchloroethylene and/or perchloroethylene-containing waste, for leakage.	
Comments:		
	·	
	ctions are required, you must take immediate corrective perform a follow-up inspection to determine that proper	
corrective actions have been taken.	religions a jouow-up inspection to determine that proper	
Inspection Conducted by:	& Morris	
Inspector's Signature:	Ly frances	
Phone Number: 4644	42/2	
Pa	ge 2 of 2	

PERCHLOROETHYLENE DRY CLEANERS TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

TYPE OF INSPECTION:	ANNUAL RE-INSPECTION	G COMPI	LAINT/DISCOVERY 🗆	
AIRS ID#: <u>1030423</u> FACILITY NAME: FACILITY LOCATION:		tiles, Inc. (2 ue South	EIN: 9: 170, ATIME OUT: 10 lba Vogue Cleaner	
RESPONSIBLE OFFICIA CONTACT:	L: <u>Walter O. Szee</u> Shell ve 5 Walter O. Szee	zeezil	PHONE: <u>327~8</u> PHONE: <u>327~8</u>	
PART I: NOTIFICATION				
(Check appropriate box) 1. Existing facility notified l 2. New facility notified DAl 3. Facility failed to notify D	RM 30 days prior to st	-	ity applied/notified) 3/25/98	<u> </u>
PART II: CLASSIFICATI	ON			
facility exceeds a	source 0 gal/yr 3al/yr /yr /2/9/91) source x<2,100 gal/yr 800 gal/yr 800 gal/yr sification: YY appropriate classification for a general permit as bove limits and is not chloroethylene (perc)	2. New dry-to transf both (Con.) 4. New dry-to transf both (Con.) 1. New dry-to transf both (Con.) 2. New dry-to transf both (Con.) 3. New dry-to transf both (Con.) 4. New dry-to transf both (Con.)	above	y cleaning

PART III: GENERAL CONTROL REQUIREMENTS		_			
Is the responsible official of the dry cleaning facility: (check appropriate boxes)					
1. Storing perchloroethylene in tightly sealed and impervious containers?	Y	□N	□NA		
2. Examining the containers for leakage?	\mathbf{Y}	\square_N	□ NA		
3. Closing and securing machine doors except during loading/unloading?	Y	ΠN			
4. Draining cartridge filters in their housing or in sealed containers for at least 24 hours prior to disposal?	□ Y	□N	□NA		
5. Maintaining solvent-to- carbon ratios and steam pressure for carbon adsorber beds according to the manufacturer's specifications?	QΥ	□N	⊠NA		
DA DELIXA DE OCEGO MENTE CONTENOT O					
PART IV: PROCESS VENT CONTROLS To Post II A.					
In Part II-A: If classification (1) has been checked, no controls are required. Proceed to Part II-A:	ert X/				
		motad com	donaan		
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 (complete A and B below.)	refrige	rated con	denser		
A. Has the responsible official of all new sources and existing large area sour (check appropriate boxes)	rces:				
1. Equipped all machines with the appropriate vent controls?		□N			
2. Equipped dry-to-dry machines with a closed-loop vapor venting system?	Y	ΠN	□NA		
3. Equipped the condenser with a diverter valve so airflow will be directed away from the condenser upon opening the door?	□ Y	□N	□NA		
4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly/bi-weekly basis?	Y	□N			
5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45°F?	Y	□N	□NA		
6. Conducted all temperature monitoring after an appropriate cool down period and after verifying the coolant had been completely charged?	Y Y	□N			

В.	Has the responsible official of an existing large or new large area source also:			
1.	Measured and recorded the exhaust temperature on the outlet side of the condenser located on dry-to-dry, reclaimer, and dryer machines on a weekly basis?	IJY	□N	
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly? Is the temperature differential equal to or greater than 20° F?	□Y □Y		□na □na
3.	Measured and recorded the perc concentration in the exhaust stream weekly at the end of the final drying cycle while the machine is verting to the adsorber, if machines are equipped with a carbon adsorber? Is the perc concentration equal to or less than 100 ppm?	□Y □Y	□N □N	□NA □NA
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 dust diameters upstream from any bend contraction, or expansion; and downstream from no other inlet?	□Y	·□N	□na
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual eondenser coils?	□Υ	□N	□NA
6.	Routed airflow to the carbon adsorber (if used) at all times?	ΠY	<u></u> N	□NA
			_	
PA	ART V: RECORDKEEPING REQUIREMENTS			
_	ART V: RECORDKEEPING REQUIREMENTS as the responsible official: heck appropriate boxes)	·		
Ha (cl		ŒY	□N	
H a (cl	as the responsible official: heck appropriate boxes)	☑Y □V	□N	
Ha (cl 1.	as the responsible official: heck appropriate boxes) Maintained receipts for perc purchased?	⊡Y ⊡Y	□n □n	
Ha (cl 1.	Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following:	⊡Y ⊡Y ⊡Y	□N	□NA
Ha (cl 1.	As the responsible official: heck appropriate boxes) Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following:			□NA
Ha (cl 1. 2. 3.	As the responsible official: heck appropriate boxes) Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; (doc; gasket-Marvel)			
Ha (ch 1. 2. 3.	As the responsible official: heck appropriate boxes) Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; (doc gasket Marvel) b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt?			□NA
Ha (ch 1. 2. 3. 4. 5.	Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; (doc gashet Marvel) b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? Maintained calibration data? (for direct reading instrument only)			□na □na
Ha (ch 1. 2. 3. 4. 5.	Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; (doc gasket Marvel) b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? Maintained calibration data? (for direct reading instrument only) Maintained exhaust duct monitoring data on perc concentrations?			□na □na
Ha (ch 1. 2. 3. 4. 5.	As the responsible official: heck appropriate boxes) Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; (doc gasket Marvel) b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? Maintained calibration data? (for direct reading instrument only) Maintained exhaust duct monitoring data on perc concentrations? Maintained startup/shutdown/malfunction plan?			□na □na □na

PA	ART VI: LEAK DETEC	TION AND) REP	AIRS			
1.	Does the responsible officinspection?	cial conduct	a weel	kly(for sma	all sources, bi-weekly) leak	detecti	ion and repair
2.	Has the facility maintaine	d a leak log	?			$\mathbf{Z}_{\mathbf{Y}}$	□N
3.	Does the responsible office	cial check th	e follo	owing areas	for leaks:		
	Hose connections, fitting couplings, and valves	☑ Y	ΠN	□NA	Muck cookers	□Y	On Oma
	Door gaskets and seating	⊴ Y.	\square_N	□NA	Stills	YE	□n □na
	Filter gaskets and seating	; ⊡ry	ŪΝ	\square NA	Exhaust dampers	\square_{Y}	□n Øna
	Pumps	₽Y	□N	□NA	Diverter valves	ĭ✓Y	□n □na
	Solvent tanks and contain	ners 🗹 Y	ΠN	□NA	Cartridge Filter housing	Y	□n □na
	Water separators	\square_{Y}	ΩN	\square_{NA}			
4.	Physical detection of the Physical detection	nation (cond ction (airflow ble perc odo reading instructed detector	lensed w felt t or) rumen	solvent of ethrough gashtation (FID)	exterior surfaces) kets) PID/calorimetric tubes)		
	a Capable of detecti	ng perc vapo	or conc	centrations i	n 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?		□y □n
	d. Kept in a clean an	d secure area	\ a when	V not in use.			$\square_{Y} \square_{N}$
	e. Verified for accura	cy by use of	duplic	ate samples	(calorimetric only)?		□y □n
	Inspector's Name (Pleas	Mocris Print) Maris	<u>-</u>		3/20 Dage of Ins 10/20 Approximate Date	pection /OO of Nex	t Inspection

ADDITIONAL SITE INFORMATION:
Marvel 60 and Multimotic 70
Maruel 60 and Multimotic 70 are the only machines operating presently

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0354752

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TOTAL AMOUNT DUE: \$50.00

Bureau of Air Monitoring & Mobile Sources

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AIRS ID # 1030423

VOGUE CLEANERS WALTER O SZEEZIL 3226 5TH AVE S ST PETERSBURG FL 33712 FOR GOVERNMENT USE ONLO Org.: 37550101000 EO: BO

Obj.: 002273



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∕38932**€**

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₽Ç 10 99

MAIL ROOM

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FOR GOVERNMENT USE ONLY

i Org.: 37550101000° EO: B Find: 20-2-035001

⁰Oந்: 002273

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VOGUE CLEANERS WALTER O SZEEZIL 3226 5TH AVE S

ST PETERSBURG FL 33712

FOR GOVERNMENT USE ONLY

Org.: 37550101000 EO: A1

Fund: 20-2-035001 Obj.: 002273



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420437 DEC 92882

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EK AR

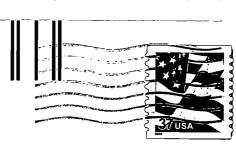
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Org.: 37550101000 EO: A1 Fund: 20-2-035001

Obj.: 002273

VOGUE CLEANERS
3226 5th Ave S
St Petersburg, FL 33712





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



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414405 FEB22 2002

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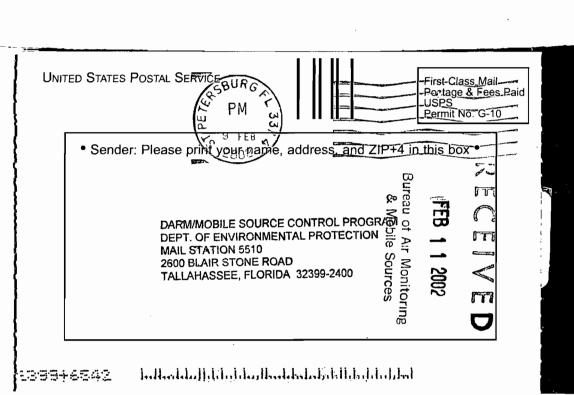
FOR GOVERNMENT USE ONLY

Org.: 37550101000 EO: A1

Fund: 20-2-035001 Obj.: 002273

L372		MAIL REC	EIPT Coverage Provided)
0600 0026 4128		AIRS ID	Postmark Here # 1030423
7000	3226 5T	H AVE S ERSBURG FL	See Reverse for Instructions

<u> </u>	• , • • • • • • • • • • • • • • • • • •		
SENDER: COMPLETE THIS SECTION	ON COMPLETE THIS SECTION ON DELI	VERY	
Complete items 1, 2, and 3. Also continued item 4 if Restricted Delivery is desired. Print your name and address on the so that we can return the card to you attach this card to the back of the ror on the front if space permits. 1 Article Addressed to: AIRS ID # 1030423 VOGUE CLEANERS WALTER O SZEEZIL 3226 5TH AVE'S	A. Received by (Please Print Clearly) e reverse bu. C. Signature	B. Date of Delivery Agent Addressee	
ST PETERSBURG FL 33712	3. Service Type Certified Mail	ipt for Merchandise .	
70000600002646	286370 4. Restricted Delivery? (Extra Fee)	☐ Yes	
2 Article Number (Copy from service label)			
PS Form 3811, July 1999	Domestic Return Receipt	102595-00-M-0952	! .



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7976	Certified Fee
1	Return Receipt Fee (Endorsement Required)
0007	Restricted Delivery Fee (Endorsement Required)
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033	Sent To VOGUE CLEANERS
	WALTER O SZEEZIL
7007	or PO Box No. ST PETERSBURG FL 33712
70	City, State, ZII
I	PS Form 3800, January 2001 See Reverse for Instructions

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1 Article Addressed to: 10 AIRS ID# 1030423001AG VOGUE CLEANERS	D. Is delivery address different from item 1?
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	4. Restricted Delivery? (Extra Fee)

