

Department of **Environmental Protection**

leb Bush Governor

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

David B. Struhs Secretary

March 30, 1999

Ms. Leola Porter Jay Lee Cleaners 1359 West Railroad Avenue Chipley, Florida 32428

Re: Facility No.: 1330036

Dear Ms. Porter:

The Department has received the Title V General Permit Notification Form for the dry cleaning facility that you submitted on March 17, 1999.

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, of 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. Charles Norman, Northwest District

PERCHLOROETHYLENE DRY CLEANER AIR GENERAL PERMIT NOTIFICATION FORM

Part III. Notification of Intent to Use General Permit

Prior to filling out this form, please read the instructions provided at the end of the form. Send completed form to the address listed in the instructions and keep a copy of the form for your files.

Facility Name and Location	
1. Facility Owner/Company Name (Name of corporation, agency, or individual owner):	
JA, LEE CLEANERS	
2. Site Name (For example, plant name or number):	
SAME	
3. Hazardous Waste Generator Identification Number:	7
FLDCESOF SE	(
4. Facility Location: 1359 Was Y RAILROAD AVE	
Street Address: City: CHIPLEY County: WASHINGTON Zip Code: 32428	
5. Facility Identification Number (DEP Use ONLY - do not fill in). 132036	
Responsible Official	
6. Name and Title of Responsible Official: Name: Leola Porter Title: OWNER	
7. Responsible Official Mailing Address:	169
Organization/Firm: INVLEE CLENNEIC	<i>"</i>
Street Address: 1359 west Railroad AV City: CHIPLEY County: WASHINGTON Zip Code: Street Address: 1359 west Railroad AV C	ida
8. Responsible Official Telephone Number:	ᅱ
Telephone: (850)638 - 0201 Fax: (850)638 - 3978	
Facility Contact (If different from Responsible Official)	
9. Name and Title of Facility Contact (For example, plant manager):	
Becky Taylon.	
10. Facility Contact Address:	-
Street Address: 1359 West RAIl road Ave.	
City: CHIPLEY County: WASHINGTON Zip Code: 32428	
11. Facility Contact Telephone Number:	-
Telephone: (850)638-0201 Fax: () -	

DEP Form No. 62-213.900(2) Effective: 2/24/99 13

Facility Information

1.(a) DRY-TO-DRY MACHINES ONLY How many dry-to-dry machines do you have on-site? For each dry-to-dry machine on-site, please provide the following information: Date Initially Purchased Status Control Device Required* Date Control Device Installed From Manufacturer (circle one) (circle one) (if already included at time of purchase, write "SAME") Existing New RC/CA/None required Existing/New RC/CA/None required Existing/New RC/CA/None required *CONTROL DEVICE KEY: RC = refrigerated condenser CA = carbon adsorber 1.(b) TRANSFER MACHINES ONLY How many washers do you have on-site? How many dryers/reclaimers do you have on-site? If the transfer machine was purchased from the manufacturer prior to or on December 9, 1991, it is an EXISTING unit. If the transfer machine was purchased from the manufacturer between December 9, 1991 and September 22, 1993, it is a NEW unit (no units purchased after September 22, 1993 are allowed to operate under this general permit). For each transfer machine on-site, please provide the following information: Date Initially Purchased Status Control Device Required* Date Control Device Installed From Manufacturer (circle one) (circle one) (if already included at time of purchase, write "SAME") Existing/New RC/CA/None required Existing/New RC/CA/None required Existing/New-RC/CA/None required *CONTROL DEVICE KEY: RC = refrigerated condenser CA = carbon adsorber 2.(a) How much perchloroethylene (perc) have you used within the last 12 months? [90] gallons (You must fill this in) (b) If less than 12 months, how many? [] months Check why it is less than 12 months: New owner: [] Did not keep records: [New store: [____] New machine [____]

DEP Form No. 62-213.900(2)

Effective: 2/24/99

Unopened store [____] (date of expected opening

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.)
Small Area Source [X]
Dry-to-dry machines only on-site (used less than 140 gallons of perc per year) Transfer only on-site (used less than 200 gallons of perc per year) Both machine types on-site (used less than 140 gallons of perc per year)
Large Area Source
Dry-to-dry machines only on-site (used 140 - 2,100 gallons of perc per year) Transfer only on-site (used 200 - 1,800 gallons of perc per year) Both machine types on-site (used 140 - 1,800 gallons of perc per year)
4. What control technology is required on machines pursuant to section (5) of Part II of this notification form? (Indicate with an "X".)
Existing machines at small area source (NONE REQUIRED) [] New machines at small area source Refrigerated condenser []
Existing machines at large area source Carbon adsorber Refrigerated condenser Refrigerated condenser Carbon adsorber Refrigerated condenser Refrigerated condenser
Carbon adsorber Refrigerated condenser Refrig
All steam and hot water generating units exempt No such units on-site OR
How many boilers do you have on-site?
For each boiler, indicate its horsepower (HP) rating: [] []
What type of fuel do you use? [] propane [] natural gas [] No. 2 fuel oil [] No. 4 fuel oil [] Other (please list)
6. Equipment Monitoring and Recordkeeping Information
Check all logs which are required to be kept on-site in accordance with the requirements of this general permit:
(a) Purchase receipts and solvent purchases/solvent addition log
(b) Leak detection inspection and repair
(c) Refrigerated condenser temperature monitoring
(d) Carbon adsorber exhaust perc concentration monitoring
(e) Startup, shutdown, malfunction plan

DEP Form No. 62-213.900(2) Effective: 2/24/99

7. Surrender	of Existing DEP Air Permit(s)
Please indica	te with an "X" the appropriate selection:
	I hereby surrender all existing DEP air permits authorizing operation of the facility indicated in this notification form; the permit number(s) are
ιXJ	No DEP air permits currently exist for the operation of the facility indicated in this notification form.
Responsible	Official Certification
this notif statement maintain comply w I will pro	dersigned, am the responsible official, as defined in Part II of this form, of the facility addressed in facility. I hereby certify, based on information and belief formed after reasonable inquiry, that the ts made in this notification are true, accurate and complete. Further, I agree to operate and the air pollutant emissions units and air pollution control equipment described above so as to with all terms and conditions of this general permit as set forth in Part II of this notification form. I provide the Department of any changes to the information contained in this notification. Leo of the facility addressed in Part II of the facility addressed in the information contained in this notification.
XSignature	Leola Forles X 3-4-99 Date

TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION: ANNUAL X COM	PLAINT/DISCOVERY RE-INSPECTION	, 1
TIME IN: 433 or36 TIME OUT: 3	105 AIRS ID#: /330036 0>	7
TYPE OF FACILITY: DC	\$ No. 1993	2
FACILITY NAME: Das Lee Cleens	DATE: 9	_
FACILITY LOCATION: 1359 West No	if rose Ave.	igo]
		_
RESPONSIBLE OFFICIAL: Lorla Gorter	PHONE NUMBER: 638-0201	-
Based on the results of the compliance requirements evalua compliance with DEP Rule 62-213.300, Florida Administra		
Based on the results of the compliance requirements evaluated discrepancies were noted:	ited during this inspection, the following compliance	
COMPLIANCE REQUIREMENT/PROBLEM	FOLLOW-UP ACTION REQUIRED	
temp Suson - Used work guage	use nour Senson	_
terup Surson - Used work an	reaclas	
5000	,	-
		_
	·	
		_
	-	
		-
		_
	120	
e eer	100	
COMMENTS: Good records - 13831		
GOO TOWNER -		
		_
The Annual Compliance Certification form has been properly certifi	ied and submitted to the inspector.	
DATE OF NEXT INSPECTION: 8-12 mos	left for KO	
	proximate)	•
	Mour_ ease Print)	
INSPECTOR'S SIGNATURE TO THE METERS OF THE PARTY OF THE P	PHONE NUMBER: 9/28/99	
		_
Page	of /. Revised 10/90	6

PERCHLOROETHYLENE DRY CLEANERS

TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

	ANNUAL	×	COMPLAINT/DISCOVERY	
	RE-INSPECTION	₁ <u>'</u>	₹ Ł	OC,
	 			4 02
AIRS ID#: / 330036	DATE: 9/27/9	9 TIME II	N: 0905 TIME OUT:	A Des
FACILITY NAME:	YLEE CLEA	NE15		Tourcaston
FACILITY LOCATION:	1	24 Rail	Para Ave,	
	Disle +		128	
RESPONSIBLE OFFICIAL	· Level Por	Low	PHONE: 638-020	
CONTACT NAME: Be	D. Tr. Par	~	DUONE 6 38 -020 1	, .
CONTACT NAME.	my junger,	<u> </u>	PHONE: 0 20	
PART I: NOTIFICATION				
(check appropriate box)				
1. New facility notified DARN	✓ 30 days prior to startu	up ENTER	rn	ַ ם
2. Facility failed to notify DA	RM to use general perm	nit OCT 05	- · -	
PART II: CLASSIFICATIO	N			
Facility indicated on notificat	tion form that it is:		☐ No notification form	
(check appropriate box) A.			☐ Drop store/out of business/pet	roleum
IA.			A .	
1. Existing small area sou	irce 🗎 :	2. New small a	rea source 💢	
 Existing small area sou dry-to-dry only, x < 140 ga 	ıl/yr	dry-to-dry only,	x < 140 gal/yr	
 Existing small area sou dry-to-dry only, x < 140 ga transfer only, x < 200 gal/y 	al/yr d	dry-to-dry only, transfer only, x	x < 140 gal/yr < 200 gal/yr	ń.
1. Existing small area sou dry-to-dry only, x < 140 ga transfer only, x < 200 gal/yr both types, x < 140 gal/yr	ul/yr 6 /r 1 1	dry-to-dry only, transfer only, $x < 1$ both types, $x < 1$	x < 140 gal/yr < 200 gal/yr 140 gal/yr	٠
 Existing small area sou dry-to-dry only, x < 140 ga transfer only, x < 200 gal/y 	ul/yr 6 /r 1 1	dry-to-dry only, transfer only, $x < 1$ both types, $x < 1$	x < 140 gal/yr < 200 gal/yr	i,
1. Existing small area sou dry-to-dry only, x < 140 ga transfer only, x < 200 gal/yr both types, x < 140 gal/yr	al/yr 6 vr 1 1	dry-to-dry only, transfer only, $x < 1$ both types, $x < 1$	x < 140 gal/yr < 200 gal/yr 140 gal/yr or after 12/9/91)	
 Existing small area sou dry-to-dry only, x < 140 ga transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed before 12/9/91 Existing large area sou dry-to-dry only, 140 ≤ x ≤ 2 	al/yr (1) /r (1) 1) arce	dry-to-dry only, transfer only, x both types, x < 1 (constructed on 4. New large and dry-to-dry only,	x < 140 gal/yr < 200 gal/yr 140 gal/yr or after $12/9/91$) rea source \square $140 \le x \le 2,100 \text{ gal/yr}$	
 Existing small area sou dry-to-dry only, x < 140 ga transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed before 12/9/91 Existing large area sou dry-to-dry only, 140 ≤ x ≤ 1,8 transfer only, 200 ≤ x ≤ 1,8 	al/yr (1) /r (1) 1) 1) 11 2,100 gal/yr (1) 800 gal/yr (1)	dry-to-dry only, transfer only, x both types, x < 1 (constructed on 4. New large at dry-to-dry only, transfer only, 20	x < 140 gal/yr < 200 gal/yr 140 gal/yr or after $12/9/91$) rea source $140 \le x \le 2,100 \text{ gal/yr}$ $100 \le x \le 1,800 \text{ gal/yr}$	
 Existing small area sou dry-to-dry only, x < 140 ga transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed before 12/9/91 Existing large area sou dry-to-dry only, 140 ≤ x ≤ 1,80 both types, 140 ≤ x ≤ 1,800 	al/yr (1) (r 1) (l) (arce 2,100 gal/yr (2,00 gal/yr (dry-to-dry only, transfer only, x south types, x < 1 (constructed on dry-to-dry only, transfer only, 20 both types, 140	x < 140 gal/yr < 200 gal/yr 140 gal/yr or after $12/9/91$) rea source $140 \le x \le 2,100 \text{ gal/yr}$ $100 \le x \le 1,800 \text{ gal/yr}$ $100 \le x \le 1,800 \text{ gal/yr}$	
 Existing small area sou dry-to-dry only, x < 140 ga transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed before 12/9/91 Existing large area sou dry-to-dry only, 140 ≤ x ≤ 1,8 transfer only, 200 ≤ x ≤ 1,8 	al/yr (1) 1) 11) 12,100 gal/yr (2) 1300 gal/yr (3) 12 gal/yr (3)	dry-to-dry only, transfer only, x - both types, x < 1 (constructed on dry-to-dry only, transfer only, 20 both types, 140 (constructed on the dry-to-dry only).	x < 140 gal/yr < 200 gal/yr 140 gal/yr or after $12/9/91$) rea source $140 \le x \le 2,100 \text{ gal/yr}$ $100 \le x \le 1,800 \text{ gal/yr}$	
 Existing small area sou dry-to-dry only, x < 140 ga transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed before 12/9/91 Existing large area sou dry-to-dry only, 140 ≤ x ≤ 1,80 both types, 140 ≤ x ≤ 1,800 	al/yr /r	dry-to-dry only, transfer only, x south types, x < 1 (constructed on dry-to-dry only, transfer only, 20 both types, 140	x < 140 gal/yr < 200 gal/yr 140 gal/yr or after $12/9/91$) rea source $140 \le x \le 2,100 \text{ gal/yr}$ $100 \le x \le 1,800 \text{ gal/yr}$ $100 \le x \le 1,800 \text{ gal/yr}$	
 Existing small area soudry-to-dry only, x < 140 gatransfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed before 12/9/91 Existing large area soudry-to-dry only, 140 ≤ x ≤ 1,800 (constructed before 12/9/91 This is a correct facility of the soudry only is a correct facility of the soudry-to-dry only. 	al/yr /r	dry-to-dry only, transfer only, x both types, x < 1 (constructed on 4. New large and dry-to-dry only, transfer only, 20 both types, 140 (constructed on	x < 140 gal/yr < 200 gal/yr 140 gal/yr or after $12/9/91$) rea source $140 \le x \le 2,100 \text{ gal/yr}$ $100 \le x \le 1,800 \text{ gal/yr}$ $100 \le x \le 1,800 \text{ gal/yr}$ or after $12/9/91$)	
 Existing small area soudry-to-dry only, x < 140 gatransfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed before 12/9/91 Existing large area soudry-to-dry only, 140 ≤ x ≤ 1,800 (constructed before 12/9/91 This is a correct facility of the property of the property	al/yr /r 1) nrce 2,100 gal/yr 300 gal/yr 0 gal/yr 1) classification	dry-to-dry only, transfer only, x both types, x < 1 (constructed on d. New large and dry-to-dry only, transfer only, 20 both types, 140 (constructed on DY)	$x < 140 \text{ gal/yr}$ $< 200 \text{ gal/yr}$ 140 gal/yr or after $12/9/91$) rea source $140 \le x \le 2,100 \text{ gal/yr}$ $00 \le x \le 1,800 \text{ gal/yr}$ $00 \le x \le 1,800 \text{ gal/yr}$ or after $12/9/91$) \square Can not determine	
 Existing small area soudry-to-dry only, x < 140 gatransfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed before 12/9/91 Existing large area soudry-to-dry only, 140 ≤ x ≤ 2 transfer only, 200 ≤ x ≤ 1,8 both types, 140 ≤ x ≤ 1,800 (constructed before 12/9/91 This is a correct facility of facility of	al/yr irce 2,100 gal/yr 300 gal/yr 2 gal/yr classification e appropriate classificatility qualified for a gene	dry-to-dry only, transfer only, x - both types, x < 1 (constructed on dry-to-dry only, transfer only, 20 both types, 140 (constructed on dry-to-dry only) transfer only, 20 to the types, 140 (constructed on dry-to-dry dry-to-dry dry-to-dry dry-to-dry dry-to-dry-	$x < 140 \text{ gal/yr}$ $< 200 \text{ gal/yr}$ 140 gal/yr or after $12/9/91$) rea source $140 \le x \le 2,100 \text{ gal/yr}$ $00 \le x \le 1,800 \text{ gal/yr}$ $00 \le x \le 1,800 \text{ gal/yr}$ or after $12/9/91$) \square Can not determine	
1. Existing small area sour dry-to-dry only, x < 140 gas transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed before 12/9/91 3. Existing large area sour dry-to-dry only, 140 ≤ x ≤ 1,800 (constructed before 12/9/91 5. This is a correct facility of facion of the f	al/yr (r) (r) (r) (r) (r) (r) (r) (dry-to-dry only, transfer only, x both types, x < 1 (constructed on 4. New large and dry-to-dry only, transfer only, 20 both types, 140 (constructed on Y N N N N N N N N N N N N N N N N N N	$x < 140 \text{ gal/yr}$ $< 200 \text{ gal/yr}$ 140 gal/yr or after $12/9/91$) rea source $140 \le x \le 2,100 \text{ gal/yr}$ $00 \le x \le 1,800 \text{ gal/yr}$ $0 \le x \le 1,800 \text{ gal/yr}$ or after $12/9/91$) \square Can not determine mber above	cleaning

(check appropriate boxes) A/MIZ 1. Storing perchloroethylene in tightly sealed and impervious containers? 2. Examining the containers for leakage? A/NEG NO YO 3. Closing and securing machine doors except during loading/unloading? DY DN 4. Draining cartridge filters in their housing or in sealed containers for at least 24 hours prior to disposal? A/NO NO YO 5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber DY ON ON/A beds according to the manufacturer's specifications? PART IV: PROCESS VENT CONTROLS In Part II-A: If classification 1 has been checked, no controls are required. Proceed to Part V. II classification 2 has been checked, the machine should be equipped with a refrigerated condenser (complete A below) If classification 3 has been checked, the machine should be equipped with either a refrigerated condenser or a carbon adsorber (complete A and B below). Carbon adsorber must have been installed prior to September 22, 1993 If classification 4 has been checked, the machine should be equipped with a refrigerated condenser (complete A and B below). A. Has the responsible official of all new sources and existing large area sources: (check appropriate boxes) NO YE 1. Equipped all machines with the appropriate vent controls? 2. Equipped dry-to-dry machines with a closed-loop vapor venting system? A/ND ND YD 3. Equipped the condenser with a diverter valve so airflow will be directed away from the DY ON ON/A condenser upon opening the door? 4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly/bi-weekly basis? Temp being musured was wrong suran read and - Homers I read tends Lin 5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the DY DN DN/A condenser exceeded 45° F? 6. Conducted all temperature monitoring after an appropriate cooldown period and after

PART III: GENERAL CONTROL REQUIREMENTS

Is the responsible official of the dry cleaning facility:

NO YO

verifying that the coolant had been completely charged?

В.	Has the responsible official of an existing large or new large area source also: NH)		
1.	Measured and recorded the exhaust temperature on the outlet side of the condenser located			
	on dry-to-dry, reclaimer, and dryer machines on a weekly basis?	ΩY	ПΝ	
			,	
2.	Measured and recorded the washer exhaust temperature at the condenser			
]	inlet and outlet weekly?	ΠY	ΠN	□N/A
	Is the temperature differential coupling or question than 200 E0	гэх		CONTA
	Is the temperature differential equal to or greater than 20° F?	UΥ	UN	□N/A
3	Measured and recorded the perc concentration in the exhaust stream weekly			
٦.	at the end of the final drying cycle while the machine is venting to the adsorber,			
	if machines are equipped with a carbon adsorber?	ΠY	ΠN	□N/A
1	• • •			
	Is the perc concentration equal to or less than 100 ppm?	ПY	ПN	□N/A
,	A second direct the second in a contract of the contract of th			
4.	Assured that the sampling port on the carbon adsorber exhaust for measuring perc concentrations is at least 8 duct diameters downstream of any bend, contraction,			
	or expansion; is at least 2 duct diameters upstream from any bend, contraction,			
	or expansion; and downstream from no other inlet?	ΠV	רואו	□N/A
	or expansion, and downstream non-no other met:	٠,	— 11	LIVA
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual			
	condenser coils?	ΠY	ΠN	□N/A
			•	·· - •
6.	Routed airflow to the carbon adsorber (if used) at all times?	ΠY	ΠN	□N/A
	· · · · · · · · · · · · · · · · · · ·			

PART V: RECORDKEEPING REQUIREMENTS	
Has the responsible official:	
(check appropriate boxes)	
Maintained receipts for perc purchased?	NO VE
2. Maintained rolling monthly total of perc consumption?	MO AG
3. Maintained leak detection inspection and repair reports for the following:	
a. documentation of leaks repaired w/in 24 hrs? or;	DY ON ON/A
b. documentation of parts ordered to repair leak and leak repaired w/in 2 days	
and parts installed w/in 5 days of receipt?	DY ON ON/A
4. Maintained calibration data? (for applicable direct reading instruments)	אומים אם אם אומים
5. Maintained exhaust duct monitoring data on perc concentrations?	OY ON ON/A
6. Maintained startup/shutdown/malfunction plan?	אם עם
7. Maintained deviation reports?	אומם אם אם .
Problem corrected?	באתם אם צם
8. Maintained compliance plan, if applicable?	אומש אם צם

P	PART VI: LEAK DETECTION AND REPAIRS						
1.	Does the responsible official conduct a weekly (for small sources, bi-weekly) leak detection and repair						
	inspection?			DY DN			
2.	Has the facility maintained a leak log	?		אם עם			
3.	Does the responsible official check th	e following areas for leaks	?				
	Hose connections, fittings, couplings, and valves	DY ON ON/A	Muck cookers	OY ON ON/A			
	Door gaskets and seating	DY ON ON/A	Stills	DY ON ON/A			
	Filter gaskets and seating	DY ON ON/A	Exhaust dampers	אומם אם צם			
	Pumps	DY ON ON/A	Diverter valves	DY ON ON/A			
	Solvent tanks and containers	DY ON ON/A	Cartridge filter housings	DY ON ON/A			
	Water separators	DY ON ON/A					
4.	Which method of detection is used by	the responsible official?					
	Visual examination (condensed	solvent on exterior surface	rs)	Ø			
	Physical detection (airflow felt	hrough gaskets)		۵			
	Odor (noticeable perc odor)						
	Use of direct-reading instrumen	tation (FID/PID/calorimet	ic tubes)				
	Halogen leak detector			ם			
	If using direct-reading inst	rumentation, is the equip	ment:	ŪN/A			
	a. Capable of detecting	g perc vapor concentration	s in a range of 0-500 ppm?	OY ON			
	b. Calibrated against a (PID/FID only)?	after each use	OY ON				
	c. Inspected for leaks	and obvious signs of wear	on a weekly basis?	חם. גם			
	d. Kept in a clean and	secure area when not in us	e?	מם עם			
	e. Verified for accurac	y by use of duplicate samp	oles (calorimetric only)?	מס אם			

Marla Norman	9 120/99
Inspector's Name (Please Print)	Date of Inspection
Chech Morning	8-12 Mas
Inspector's Signature	Approximate Date of Next Inspection

ADDITIONAL SITE INFORMATION:

64 god in 1998

ao 8 Sep 30 1999 10-man god in to AN = 60

Jac

TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION:	ANNUAL X CO	MPLAINT/DISCOVERY	RE-INSPECTION
TIME IN: 1005	тіме оит: 103		0036
TYPE OF FACILITY:			
FACILITY NAME:	Les Cleanus		DATE: 2/28/00
FACILITY LOCATION:	59 West Plail	raaf Ave	
Ch.	mly FL 32	428	
RESPONSIBLE OFFICIAL:	Ledla Parter	PHONE NUMBER: <u>6</u>	38-0201
	le compliance requirements evalule 62-213.300, Florida Adminis	uated during this inspection, the facility trative Code (F.A.C.).	\dot{i} is found to be in
Based on the results of the discrepancies were noted	- · · · · · · · · · · · · · · · · · · ·	uated during this inspection, the follow	ing compliance
COMPLIANCE REQU	IREMENT/PROBLEM	FOLLOW-UP ACTIO	N REQUIRED
	* **		
		REVIEWE	ED
		MAR 02 20	
		-30	
		ENTERE	
	<u> </u>	MAR 0 2 200	
		711111 0 2 200	•
			RECEIVED
		× ·	MAR - 3 2000
COMMENTS: GOOD R	eron 82		Bureau of Air Monitoring & Mobile Sources
The Annual Compliance Certifica	tion form has been properly cert	ified and submitted to the inspector.	YES NO
DATE OF NEXT INSPECTION			
		approximate)	
INSPECTION CONDUCTED B		NORMAN Places Print)	
INCRECTORS CLOSS - myses	// om/	Please Print)	595-471.1
INSPECTOR'S SIGNATURE:	Mus 1////	PHONE NUMBER:	
	Page	of × 12.	Revised 10/96

Revised 10/10/96

DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

	 				
FACILITY NAME: JAYLER C	ZOSUAS			DATE: _2,	28/00
FACILITY LOCATION: よろろう ム	, RR	Ares			
7.1	FL 321	57			
Chiply	FC Jaj	20			
100 a 50			2/20//2		•
Annual Reporting Period: Man 8		_19 <u>9</u> 9 TO .	2/28/20	200	10
					· va
Based on each term or condition of the Title V	• •	• •	÷		
62-213.300, Florida Administrative Code (F.A	C.), during the perio	d covered by this	statement. ALYES	l LIN	10
If NO, complete the following:			·		
#1. Term or condition of the general permit th	at has not been in co	ntinuous complia	nce during the reporti	ng period stat	ed above:
-		•	0 1		
					70
Exact period of non-compliance: from			to		
Action(s) taken to achieve compliance:	REVIEW			MAR au of Mob	\Box
Method used to demonstrate compliance:	IAR O. 2. coop			Air Air	
	Cas			2000 Monit	
#2. Term or condition of the general permit the	nat has not been in co	ntinuous complia	nce during the reporti	ng pæriod stat	ed above:
•	ENTERE			9,9	O
Exact period of non-compliance: from	MAR 0 2 2000	<u> </u>	to		
Action(s) taken to achieve compliance:			·		
Method used to demonstrate compliance:					
- Michigan used to demonstrate compitance.		.:			
			· · · · · · · · · · · · · · · · · · ·		
As the responsible official, I hereby certify, bo	sed on information a	nd belief formed	after reasonable inqu	iry, that the st	atements
made in this notification are true, accurate an upon rolling averages of purchase receipts, do					
year for transfer or combination facilities.	noi exceeu 2,100	σ			ions per
RESPONSIBLE OFFICIAL: Leo	la Porter	Lo	ola Fortes	2-2	28-00
Name	(Please Print)		Signature		Date
			DEA	CIVE	
			REC	EIVE	U

*This form is made available to you as an aid in order to meet your annual compliance certification requirements. It is at the 1 2000 -discretion of the responsible official to use this form. RAM

PERCHLOROETHYLENE DRY CLEANERS

TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

MAR 0 2 2000

TYPE OF INSPECTION:

ANNUAL

X

COMPLAINT/DISCOVERY ENTERED

RE-INSPECTION

AIRS 10#: 1330036 DATE: 2) 28/00 TIME IN: 1005 TIME OUT:

MAR 02 2000

FACILITY NAME: dy ore Cel	way				
FACILITY LOCATION: 1359 W, QQ ONE.					
Chuil FC 32428					
RESPONSIBLE OFFICIAL: Leo ld			_		
	tor PHONE: 638-0201		-		
CONTACT NAME: BOCK, Th.	107 PHONE: 635-020/		-		
PART I: NOTIFICATION					
(check appropriate box)					
1. New facility notified DARM 30 days prior to sta	artup				
2. Facility failed to notify DARM to use general p	ermit				
<u> </u>					
PART II: CLASSIFICATION					
Facility indicated on notification form that it is:					
(check appropriate box) A.	☐ Drop store/out of business/p	etroleum			
1. Existing small area source	2. New small area source				
dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr	dry-to-dry only, $x < 140 \text{ gal/yr}$ transfer only, $x < 200 \text{ gal/yr}$				
both types, x < 140 gal/yr	both types, x < 140 gal/yr				
(constructed before 12/9/91)	(constructed on or after 12/9/91)		70		
3. Existing large area source	4. New large area source				
dry-to-dry only, $140 \le x \le 2{,}100 \text{ gal/yr}$	dry-to-dry only, $140 \le x \le 2,100 \text{ gal/yr}$	MAR (
transfer only, $200 \le x \le 1,800$ gal/yr	transfer only, $200 \le x \le 1,800 \text{ gal/yr}$ both types, $140 \le x \le 1,800 \text{ gal/yr}$		17		
both types, $140 \le x \le 1,800 \text{ gal/yr}$ (constructed before $12/9/91$)	(constructed on or after 12/9/91)	\(\frac{1}{2}\)			
5. This is a correct facility electification	4. New large area source dry-to-dry only, $140 \le x \le 2,100 \text{ gal/yr}$ transfer only, $200 \le x \le 1,800 \text{ gal/yr}$ both types, $140 \le x \le 1,800 \text{ gal/yr}$ (constructed on or after $12/9/91$) Y $\square N$ $\square Can not determine$	2000	7		
5. This is a correct facility classification	Z · g	C			
If no, please check the appropriate classif		•	-50		
1	eneral permit as number above imits and is not eligible for a general permit				
B. The total quantity of perchloroethylene (perc) perchloroethylene (perchloroethylene (perch	ourchased within the preceding 12 months by this dr	y cleaning	,		
Jaminy was ganons.					

Is the responsible official of the dry cleaning facility: (check appropriate boxes) DY DN DN/A 1. Storing perchloroethylene in tightly sealed and impervious containers? אמם אם צם 2. Examining the containers for leakage? NO YE 3. Closing and securing machine doors except during loading/unloading? 4. Draining cartridge filters in their housing or in sealed containers for at AND NO PIA least 24 hours prior to disposal? 5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber N/A beds according to the manufacturer's specifications? PART IV: PROCESS VENT CONTROLS In Part II-A: If classification 1 has been checked, no controls are required. Proceed to Part V. If classification 2 has been checked, the machine should be equipped with a refrigerated condenser (complete A below). If classification 3 has been checked, the machine should be equipped with either a refrigerated condenser or a carbon adsorber (complete A and B below). Carbon adsorber must have been installed prior to September 22, 1993 If classification 4 has been checked, the machine should be equipped with a refrigerated condenser (complete A and B below). A. Has the responsible official of all new sources and existing large area sources: (check appropriate boxes) ND Y 1. Equipped all machines with the appropriate vent controls? A/AD AD AD 2. Equipped dry-to-dry machines with a closed-loop vapor venting system? 3. Equipped the condenser with a diverter valve so airflow will be directed away from the DY DN N/A condenser upon opening the door? 4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated NO YO condenser on a weekly/bi-weekly basis? 5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45° F? DY ON ON/A 6. Conducted all temperature monitoring after an appropriate cooldown period and after NO YE verifying that the coolant had been completely charged?

PART III: GENERAL CONTROL REQUIREMENTS

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 loc on dry-to-dry, reclaimer, and dryer machines on a weekly basis?	ated ON
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	□Y □N □N/A
	Is the temperature differential equal to or greater than 20° F?	QY QN QN/A
3.	Measured and recorded the perc concentration in the exhaust stream weekly at the end of the final drying cycle while the machine is venting to the adsorber,	
	if machines are equipped with a carbon adsorber?	OY ON ON/A
	Is the perc concentration equal to or less than 100 ppm?	OY ON ON/A
4.	Assured that the sampling port on the carbon adsorber exhaust for measuring perc concentrations is at least 8 duct diameters downstream of any bend, contraction, or expansion; is at least 2 duct diameters upstream from any bend, contraction, or expansion; and downstream from no other inlet?	OY ON ON/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	OY ON ON/A
6.	Routed airflow to the carbon adsorber (if used) at all times?	OY ON ON/A

PART V: RECORDKEEPING REQUIREMENTS			
Has the responsible official: (check appropriate boxes)			
1. Maintained receipts for perc purchased?	אם אם		
2. Maintained rolling monthly total of perc consumption?	אם צם		
3. Maintained leak detection inspection and repair reports for the following:			
a. documentation of leaks repaired w/in 24 hrs? or;	אואם אם עם		
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 ON/A		
4. Maintained calibration data? (for applicable direct reading instruments)	אמס אם אם		
5. Maintained exhaust duct monitoring data on perc concentrations?	אמם מם אם		
6. Maintained startup/shutdown/malfunction plan?	ELY ON		
7. Maintained deviation reports?	אועם אם אם A		
Problem corrected?	DY ON DN/A		
8. Maintained compliance plan, if applicable?	A/NØ NO YO		

PART VI: LEAK DETECTION AND REPAIRS				
1.	1. Does the responsible official conduct a weekly (for small sources, bi-weekly) leak detection and repair			
	inspection?			MD VB
2.	Has the facility maintained a leak log	?		√QY □N
3.	3. Does the responsible official check the following areas for leaks?			
	Hose connections, fittings, couplings, and valves	OY ON ON/A	Muck cookers	DY ON BN/A
	Door gaskets and seating	DY ON ON/A	Stills	MY ON ON/A
	Filter gaskets and seating	DY ON ON/A	Exhaust dampers	AING NO YO
	Pumps	DY ON ON/A	Diverter valves	AVAB NO YO
	Solvent tanks and containers	EDY ON ON/A	Cartridge filter housings	BY ON ON/A
	Water separators	DY ON ON/A		
4.	Which method of detection is used by	the responsible official?		
	Visual examination (condensed	solvent on exterior surfac	es)	Ø
	Physical detection (airflow felt through gaskets)			B
	Odor (noticeable perc odor)			70
	Use of direct-reading instrumentation (FID/PID/calorimetric tubes)			
	Halogen leak detector			
If using direct-reading instrumentation, is the equipment:			₩N/A	
	a. Capable of detecting perc vapor concentrations in a range of 0-500 ppm?			DY DN
 b. Calibrated against a standard gas prior to and after each use (PID/FID only)? 			OY ON	
	c. Inspected for leaks and obvious signs of wear on a weekly basis?			OY ON
	d. Kept in a clean and secure area when not in use?			OY ON
	e. Verified for accurac	cy by use of duplicate sam	ples (calorimetric only)?	OY ON

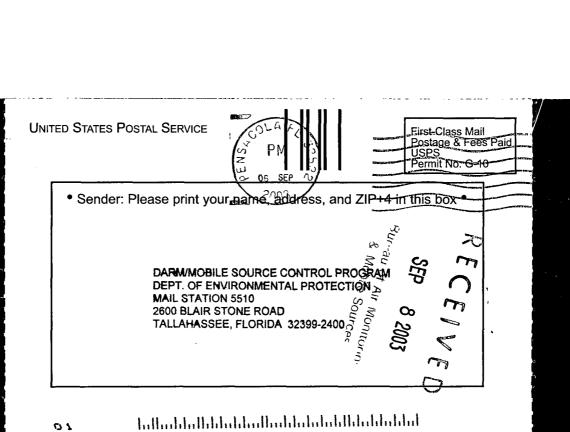
(marles Norman	2/28/00
Inspector's Name (Please Print)	Date of Inspection
John Manne	8-12 mos
Anspector's Signature	Approximate Date of Next Inspection

ADDITIONAL SITE INFORMATION	₹:		
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103	Sent To LEOLA	PORTER	1
700	1359 WE Street, Ar or PO Bo; CHIPLE City, State	EST RAILROAD AVENUE "Y, FL 32428"	
	PS Form 3800, June 200	02 Sec Reversa (or Instructions	

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<u></u>	
SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
 Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 	A. Signature X
1. Article Addressed to: 10	If YES, enter delivery address below: ☐ No
LEOLA PORTER 1359 WEST RAILROAD AVENUE CHIPLEY, FL 32428	3. Service Type Certified Mail
	4. Restricted Delivery? (Extra Fee)
2. Article Number 7003 0500 0004 01	44 3810
PS Form 3811, August 2001 Domestic Ret	urn Receipt 102595-02-M-1540





THIS PORTION MUST BE ATTACHED TO REMITTANCE FOR PROPER HANDLING

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

Do NOT Remove Label

JAY LEE CLEANERS
LEOLA PORTER
1359 WEST RAILROAD AVENUE
CHIPLEY FL 32428

A your check or money order. This

TOTAL AMOUNT DUE: \$50.00 F

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7 420461 DEC102002

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

Obj.: 002273





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TOTAL AMOUNT DUE: \$50.00 12-29-00 Pl

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AIRS ID # 1330036

JAY LEE CLEANERS LEOLA PORTER 1359 WEST RAILROAD AVENUE

CHIPLEY FL 32428

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

Obj.: 002273

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TOTAL AMOUNT DUE: \$50.00

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AIRS ID # 1330036

JAY LEE CLEANERS LEOLA PORTER 1359 WEST RAILROAD AVENUE CHIPLEY FL 32428

FOR GOVERNMENT USE ONLY Org.: 37550101000 EO: B1

Fund: 20-2-035001 Obj.: 002273



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411914 DEC19 2001

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

TOTAL AMOUNT DUE: \$50.00

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AIRS ID # 1330036

JAY LEE CLEANERS LEOLA PORTER

1359 WEST RAILROAD AVENUE

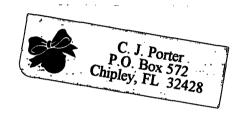
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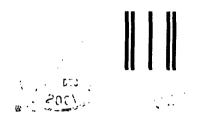
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