

Department of Environmental Protection

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

Virginia B. Wetherell Secretary

November 26, 1996

Mr. Mohamed Visram Crandon Cleaners 5222 Northwest 7th Avenue Miami, Florida 33127

Re: Facility I.D. No. 0250752

Dear Mr. Visram:

The Department has received the Title V General Permit Notification Form for the dry cleaning facility that you submitted on September 3, 1996.

Please note that in November 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. Ewart Anderson, Dade County

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



Department of **Environmental Protection**

leb Bush Governor

Southeast District P.O. Box 15425 West Palm Beach, Florida 33416

David B. Struhs Secretary

NOV 0 8 2000

CERTIFIED MAIL RETURN RECEIPT REQUESTED

WARNING LETTER

Mr. Nizar Gillani Mr. Al-Karim Visram Crandon Cleaners, Inc. 5222 NW 7th Ave Miami, FL 33127

Miami-Dade County CU/Dry Cleaning Program #WL00-0182CU13SED

RE:

Crandon Cleaners 5222 NW 7th Ave Miami, FL 33127

DEP Facility ID: 139600101 AIRS ID # 0250752

Dear Messrs Gillani and Visram:

The purpose of this letter is to advise you of possible violations of law for which you may be responsible, and to seek your cooperation in resolving the matter.

The Department staff inspected the above referenced facility on July 26, 2000 and August 3,2000, as part of the Southeast District's program to assist in the administration of Chapter 62-781, Florida Administrative Code (F.A.C.). Following the inspection, a copy of the Inspection Exit Summary (copy is attached herewith), was provided to you by the Department, and all tentatively identified noncompliance items were discussed. As explained during the Exit Summary, the Department advised and you agreed to provide documentation of your efforts to bring the facility into compliance by September 3, 2000.

The deadline for the submittal has expired and as of this date the Department has not received any documentation to verify that the facility has been brought into compliance.

Department of Environmental Protection personnel observed the following at the above described facility:

- 1. On July 26, 2000, three (3) petroleum dry cleaning machines were observed to not have secondary containment installed around and beneath the units.
- 2. On July 26, 2000, one (1) perchloroethylene dry cleaning machine was observed to not have secondary containment installed around and beneath the unit.

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Crandon Cleaners CU/Dry Cleaning Program #WL00-0182CU13SED

- 3. On July 26, 2000, six (6) 55-gallon drums of perchloroethylene were observed to have been stored on the facility floor without secondary containment installed around or beneath the drums.
- 4. On July 26, 2000, the area beneath the spotting board (an item of equipment in which drycleaning solvent is used) was observed to not have secondary containment installed around or beneath the unit.
- 5. On July 26, 2000, the secondary containment vessel beneath the Suprema dry cleaning unit was observed to contain solvent and leakage was observed at the sight glass.
- 6. On July 26, 2000, dry cleaning equipment was observed to be stored in the open yard of the facility without secondary containment installed around or beneath the equipment.
- 7. On August 3, 2000, three (3) petroleum dry cleaning machines were observed to not have secondary containment completely installed around and beneath the units.
- 8. On August 3, 2000, one (1) perchloroethylene dry cleaning machine was observed to not have secondary containment installed around and beneath the unit.
- 9. On August 3, 2000, six (6) 55-gallon drums of perchloroethylene were observed to have been stored on the facility floor without secondary containment installed around or beneath the drums.
- 10. On August 3, 2000, secondary containment vessel beneath the Suprema dry cleaning unit was observed to contain solvent and leakage was observed at the sight glass.
- 11. On August 3, 2000, the area beneath the spotting board (an item of equipment in which drycleaning solvent is used) was observed to not have secondary containment installed around or beneath the unit.
- 12. On August 3, 2000, secondary containment was not provided for solvent based spotting chemicals over one (1) quart in volume.
- 13. On August 3, 2000, dry cleaning equipment was observed to be stored in the open yard of the facility without secondary containment installed around or beneath the equipment.
- 14. On July 26 and August 3, 2000, the facility operator, when requested by Department staff, could not provide monthly records of solvent consumption for the three (3) petroleum dry cleaning machines.
- 15. On July 26 and August 3, 2000, the facility operator, when requested by Department staff, could not provide an operating manual documenting a detailed leak inspection and leak repair program. Additionally, the three (3) petroleum dry cleaning machines were not labeled in a clear and visible manner with the following: "To protect against fire hazards, loss of valuable solvents and emissions of solvents to the atmosphere, periodic inspection of this equipment for evidence of leaks and prompt repair of leaks is required. The equipment must be inspected every 15 days and all vapor or liquid leaks be repaired within the subsequent 15 day period."
- 16. On July 26 and August 3, 2000, three (3) petroleum dry cleaning machines were observed to not have solvent recovery dryers.

Crandon Cleaners CU/Dry Cleaning Program #WL00-0182CU13SED

17. Department records reveal that this operating drycleaning facility has not paid the annual departmental registration fee (\$100.00) and additional late fee (\$75.00) for Fiscal year 1999-2000.

Please note that Section 376.303(1)(d)(1) and (2a), F.S., require owners, operators and the real property owners of dry cleaning facilities to jointly register all operating drycleaning facilities with the Department and submit to the Department an initial fee of \$100.00 and an annual renewal registration fee of \$100.00 for each drycleaning facility owned and in operation. New businesses are required to register within 30 days after the start of operation. Facilities that fail to pay their initial or renewal fee within 30 days after receipt of billing are subjected to a late fee of \$75.00. Additionally, F.S. 376.302 (1)(b) provides that it is prohibited for any reason to fail to obtain any permit or registration as required by Chapter 376, F.S.

Please note that Sections 376.3078 (9)(a) and (b), Florida Statutes (F.S.), require owners or operators of dry cleaning facilities to provide dikes or other containment structures around each machine or item of equipment in which drycleaning solvents are used and around any area in which solvents or waste containing solvents are stored. Additionally, the dikes or containment structures shall be impermeable and capable of containing 110 percent of the capacity of each machine and each such storage area.

Please note that Rule 62-296.412(4)(a), Florida Administrative Code (F.A.C.), requires each affected petroleum solvent dry cleaning dryer that is installed at a petroleum dry cleaning plant shall be a solvent recovery dryer. The solvent recovery dryer(s) shall be properly installed, operated, and maintained.

Please note that Rule 62-296 412(4)(c), F.A.C., requires that each owner or operator of an affected petroleum solvent dryer shall include leak inspection and leak repair cycle information in the operating manual and on a clearly visible label posted on each affected facility. Such information should state: "To protect against fire hazards, loss of valuable solvents and emissions of solvent to the atmosphere, periodic inspection of this equipment for evidence of leaks and prompt repair of any leaks is required. The equipment must be inspected every 15 days and all vapor or liquid leaks be repaired within the subsequent 15 day period."

Please note that Rule 62-296.412(4)(d), F.A.C., requires that each owner or operator of a petroleum solvent drycleaning facility keep monthly records of solvent consumption.

Please note that Sections 403.161 and 376.302, F.S., provide that it is prohibited for any reason to violate or fail to comply with any statute, rule, order, permit, registration, or certification adopted or issued by the Department pursuant to it's lawful authority.

The activities observed during the Department's field inspection and any other activities at your facility that may be contributing to violations of the above-described statutes or rules should be ceased immediately.

Please be advised that facilities operating in a grossly negligent manner at any time on or after November 19, 1980 shall be ineligible for state cleanup pursuant to Chapter 62-781, F.A.C.

Crandon Cleaners CU/Dry Cleaning Program #WL00-0182CU13SED

You are requested to contact Mr. Ronald King at the address or telephone number (561) 681-6731 within fifteen (15) days of receipt of this Warning Letter to arrange a meeting to discuss this matter. The Department is interested in reviewing any facts you may have that will assist in determining whether any violations have occurred. You may bring anyone with you to the meeting that you feel could help resolve this matter.

Please be advised that this Warning Letter is part of an agency investigation, preliminary to agency action in accordance with Section 120.57(5), F.S. We look forward to your cooperation in completing the investigation and resolution of this matter.

Sincerely,

Melissa L. Meeker /1/7/00 Director of District Management

Melissa Spluh

Southeast District

Enclosure: Copy of Inspection Exit Summary Report

Bill Burns, DEP/BWC, Tallahassee (w/o enclosures) CC:

> West Palm Beach DEP files (w/enclosures) Waste Cleanup Archboard (w/enclosures)

Rosana Rivera, Miami - Dade County DERM (w/enclosures)

Sandy Bowman, DEP, Tallahassee (w/enclosures) MS # 5510

C:Warningletter/Crandon.doc/

Reference document No.255

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MONTHOTING

Bureau of Air Monttoring

Bureau of Air Sources



Southeast Charict
P.O. Box 15...25 West Palm Beach, Florida 33416

Telephone:(561)681-6600

THE DEP MAINTAINS A TOLL FREE FAX-ON-DEMAND SYSTEM; YOU CAN OBTAIN INFORMATION ON THE DRYCLEANING PROGRAM 24-HRS/DAY 800-789-4502 OUR INTERNET ADDRESS IS

WWW.DEP.STATE.FL.US/WASTE/PROGRAMS/DRYCLEAN/INDEX.HTM

Inspection Exit Summary

Drycleaning	g Facility:	Charles On	Cleiners			
Date: 7	121/104				Time	230
An	inspection	n of your facility was	conducted today t	for the purpose of deter	mining co	mpliance with applicable
Departmen	it regulation	ons; this exit interviev	w is the Departmen	nt's attempt to advise yo	ou of poss	ible violations. This list
				discovery. The Departr		
						d collection of monetary
				. Florida Statutes, prohil negligent manner or are		partment from expending
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\(\) 4.				ardous waste are insuff	ficient.	
5.			-	to prevent a release.		
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7.	•	rator water is being o	•	•		
8.				ed to sewer, septic tan		d.
9. 10.				during collection or stor charged to sewer, septi		oround
11.				e drycleaning machine.	c talk, or	ground.
3. 4. 5. 6. 7. 8. 9. 10.		econdary containmen		-	•	
<u>X</u> 13.				lvent based spotters ov	er one qua	art in volume.
14.		ndary containment is	damaged or insuff	icient.		
		s are not sealed.	line missed and the			
16. 17.				d or show other signs o ored in a manner to pre		
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19.				d to a solvent release.		
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<u> </u>	inspe	iction endual	choe to	46	25/06	
	6.00	ction ended	Vi-111	•		
	•	₹ (7			
The followin	ng will be p	rovided to help you ma	aintain compliance w	ith Department regulations	s:	•
Multimed	dia Guide o	r mailing address	Small Business Assis	tance Program Booklet	Rule 6	32-781, F.A.C.
		ment Fact Sheet		erator Handoook/Fact She		cation Information
	tion Informa		Contact Water mana	ous Waste Regulations	Summ Othe	nary of Air Regulations
Operator/Ov	yner was n	mation/sticker				
l agree/to p	rovide wr	itten documentation	of efforts to addres	ss the deficiencies noted	d above by	1: 7.26.2000
SAT	. 1.1	'A		0 11	·	
XHV	17517/	<u>'</u>		Day Me	7	·
RECEIPT AT	CKNOWLE	DGED		INVESTIGATOR		



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Southeast ' P.O. Box 15425 West Palm Beach, Florida 33416 Telephone: (561) 681-6600

THE DEP MAINTAINS A TOLL FREE FAX-ON-DEMAND SYSTEM; YOU CAN OBTAIN INFORMATION ON THE DRYCLEANING PROGRAM 24-HRS/DAY 800-789-4502 OUR INTERNET ADDRESS IS

WWW.DEP.STATE.FL.US/WASTE/PROGRAMS/DRYCLEAN/INDEX.HTM

Inspection Exit Summary

Drycleaning Facility:	Creared French
Date: 2/3/00	Time: 130 - 12:30
Department regulations; thi may be incomplete and furt agreement with the U.S. Er penalties under some circur cleanup funds at sites that department's rules regulatir	ur facility was conducted today for the purpose of determining compliance with applicable is exit interview is the Department's attempt to advise you of possible violations. This list ther inquiry may result in further discovery. The Department has signed an enforcement invironmental Protection Agency which calls for the assessment and collection of monetary instances. Further, Chapter 376, Florida Statutes, prohibits the Department from expending have been operated in a grossly negligent manner or are not in compliance with the ing drycleaning solvents, drycleaning facilities, or wholesale supply facilities on or after your quick response may not prevent monetary penalties or loss of eligibility, continued in greater liability.
1. The registra	in greater liability. This IES Lupercedes IES of ve been tentatively identified: tion information for the facility is not correct. 1/26/00, Rum
3. Equipment in X 4. Records sho	has not registered as an operating drycleaner. nspection logs are not current or consistent. nowing proper management of hazardous waste are insufficient. loes not appear to be maintained to prevent a release.
6. There is evice 7. Separator w	dence of releases of contaminants, but no record of response. The state is being evaporated without proper controls. The state is being improperly discharged to sewer, septic tank or ground.
9. Separator w 10. Vacuum retu	ater containers are not covered during collection or storage. urn water is being improperly discharged to sewer, septic tank, or ground. ry containment is provided for the drycleaning machine.
13. No secondar	ry containment is provided for the waste containers. ry containment is provided for solvent based spotters over one quart in volume Furcility containment is damaged or insufficient.
16. Sealed floor 17. Hazardous v	areas are peeling, pitted, cracked or show other signs of damage or misinstallation. IT L vaste containers are not being stored in a manner to prevent release. For waste containers are not properly labeled.
19. Facility is no	ot equipped to effectively respond to a solvent release.
OA Secondary Cont 5. M. Apillage.	It's purpose is emergency containment of spiles
208 Have Dup	rema teals refamined & puplaced as needed.
Multimedia Guide or mailing XSecondary Containment Fa	
- por a (01) - 111101 pro 1122	Summary of Hazardous Waste Regulations Sticker — Contact Water management Information — Other Copy of Notice of Site Visit. by Yes — No occumentation of efforts to address the deficiencies noted above by:
RECEIPT ACKNOWLEDGED	VILLE MIZE STATUTOPY DEAD.
	·

4. Drain og pet hut og pervice Multi Text og PCE, lint, Lyp H20 & hemove fictirs. Provide hagivaste disposal oruse for Provide manifests to DEP. Decondary containment to required of ill equipment & containers of dry cleaning solvents. Futers, hores to & from unit, drums of product, dryers, all kegune secondary containment additionally area over which solvent laden garinests are carried for transfer regulari De con dary Containment. For This area, Determine why there is no frees return water. Repair as meeded housed proper disposal (en future. MAY NOT BE PUT INTO OR DISCHARGED TO SEPTIC (CONTENUE) 2010 Provide proper desposal for Lep morp water any solvent les Captured that May cause the water to be classified as a Legitie tank or may be clairified as an SEPTIC TANK Store bucket insple.

Contains petrolum properly Dowper drum

18. LABEL all containers properly Dowper drum

1. Landins petrolum properly Dowper drum JOE Perform hazardius waste delermination & provide spard. Close bung in intrum

H. T 201 Demonstrate/plouide levelence that felters housing 5 (2) on bare ground are

emply the wise drain y roude proper disposal. 206 Determine Why drain fued in failing, or otherwise teneffective. 20H Octain General Operating permet. Cui-proor to using PCE (wint. 201 Using Separator water ås a sporter is Considerce to be use/duporal. It is not an acceptable gractice Phopu dis posal lis required. IT MAY NOT DE DISCHARGED TO SEPTIC TANK - NOR CAN TREATED SEP HATER BE DISCHARGED TO SEPTIC TANK UNLESS LAB ANALYSIS, COLLECTED PERIODICALLY, DEMONSTATE PCE REMOVAL TO APPLICABLE REGULATION 4. Records showing disposal of fillers
Insufficient for size of operation. Also husulf
facility with respect to hazwaste.

Thorite and use EDA Generation ID # An knowide and use EPA Generation ID# on ill disposal pecords (to be sure of Compliance. 200 200 Press return may not be levaporated. Be pure This IES Supercedes the IES of 1/24 only to keduce confusion regarding polestial trolations & dates to kesponse Alt incorporales RXings pheroation that The cont was not present under Giner D. Suprema 5 - It was provided 1/24/00-8/3/1

Bowman, Sandy

From: Barros, Marcelo (DERM) [BarroM@miamidade.gov]

Sent: Tuesday, October 21, 2003 4:27 PM

To: Bowman, Sandy

Cc: Fernandez, Cynthia (DERM)

Subject: RE: ARMS Database

Hi Sandy:

Please be informed that Cynthia is attending training in Tampa and she will be out of the office until Thursday. I need to discuss some of the cases you mention with her before giving you an answer. After that, I will E-mail you the status of all the pending cases.

As far as I know, the following facilities which are part of your list, need to be inactivated from ARMS and ASGP:

1-	0250966	ARTCRAFT	PETROLEUM
2-	0250907	TONI'S LAUNDRY & CLEANER	OOB
3-	0250895	176 BEACH LAUNDRY	OOB

In addition, the following facilities also need to be inactivated from ARMS and ASGP:

1-	0250700	ONE HOUR VALENTONE	DROP-OFF
2-	0250752	CRANDON CLEANERS	PETROLEUM
3-	0250791	DRYCLEAN USA	DROP-OFF
4-	0250793	DRYCLEAN USA	DROP-OFF
5-	0251061	DRYCLEAN USA	PETROLEUM
6-	0251071	DRYCLEAN USA	OOB
7-	0251118	AMERICAN CHROMING	OOB
8-	0251131	MIAMI'S BEST CLEANERS	PETROLEUM

Thanks for your help.

Marcelo.

-----Griginal Message-----

From: Bowman, Sandy [mailto:Sandy.Bowman@dep.state.fl.us]

Sent: Tuesday, October 21, 2003 11:08 AM

To: Barros, Marcelo (DERM) **Subject:** RE: ARMS Database

Good Morning Marcelo!

In looking through the ARMS database, I noticed that the entitlement for the following facilities has expired. The last time we heard from each (when they paid their annual emissions fee) is also identified below. The last year invoiced for the annual emissions fee is 2002 (invoices for 2003 will go out in December of 2003)

I suspect some of these facilities are no longer in operation. However, if they are still operating of course they will need to submit another notification form. If not, then I will need to inactivate them. With this information, I am hoping to make the database as current to the information you have as possible.

DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

FACILITY NAME: * CRANDON CLEANERS DATE: 25597
FACILITY LOCATION: × 5>22 NW 7th AV
minm1 FL 33127
Annual Reporting Period: NOV 12 in 19 1996 TO 2-85 1997
Based on each term or condition of the Title V general air permit, my facility has remained in compliance with DEP Rule 62-213.300, Florida Administrative Code (F.A.C.), during the period covered by this statement. YES
If NO, complete the following:
#1. Term or condition of the general permit that has not been in continuous compliance during the reporting period stated above:
MINOR PAPER WORK VICKHIAL
Exact period of non-compliance: from 11, 12, 1996 to 2, 35, 1997
Action(s) taken to achieve compliance: START KEERY PROPER WORIL & LOG
Method used to demonstrate compliance: HANDOUTS
#2. Term or condition of the general permit that has not been in continuous compliance during the reporting period stated above:
Exact period of non-compliance: from
Action(s) taken to achieve compliance:
Method used to demonstrate compliance:
As the responsible official, I hereby certify, based on information and belief formed after reasonable inquiry, that the statements made in this notification are true, accurate and complete. Further, my annual consumption of perchloroethylene solvent, based upon rolling averages of purchase receipts, does not exceed 2,100 gallons per year for dry-to dry facilities or 1,800 gallons per year for transfer or combination facilities.
RESPONSIBLE OFFICIAL: MOHAMED VISRAM # 2-8597
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.

0250752

P.15

4. nothing should
be marked

(b) Should be marked

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Perchloroethylene Dry Cleaning Facility Notification

Facility Name and Location

i.	Facility Owner/Company Name (Name of co:poration, agency, or individual owner): CRANDON CLEANGES INC.
2.	Site Name (For example, plant name or number).
	CRANDON CLEANERS
3.	Hazardous Waste Generator Identification Number: 3.097 50.1035 4
	Facility Location: Street Address: 5222 Net 77th HU City: MIDMI County: FC Zip Code: 33127
5.	Pacility Identification Number (DEP Use): O2507152

Responsible Official

6.	Name and Title of Responsible Official: MOH かがらも い	SRAM	MAMAGEL	
7.	Responsible Official Mailing Address: Organization/Firm: CPAN & N CLE Street Address: 5222 NLW THA A Lity: MAN County	awars Engo	Zip Code;	33127
8.	Responsible Official Telephone Number: Telephone: (3ets) 754 UV 7	Fax: (36	ā)759 - 005 7	All by the state of the state o

Facility Contact (If different from Responsible Official)

9. Name and Title of Facility Contact (For example,	plant manager);	-
1	ABONE	
10. Facility Contact Address: (RANDOM Street Address: 5222 NW 7H AV	CLEANERS	Accompany from a record of distance of the only only (Mary Landon) and the only of the onl
City: mastry	DARE	Zip Code: 33127
11. Facility Contact Telephone Number: Telephone: Boy 754 4477	Fax: (3©5)	754-0057

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SEP 3 1996

DEP Form No. 62-213.900(2) Effective: 6-25-96 Page 13 of 16

Bureau of Air Monitoring & Möbile Sources

66**P-26**-196 TH: 14:55 [D:

Effective: 6-25-96

...TEL .1/0;

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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.

ار در]	Date	Date	<u> </u>	Date	Date]	Date	Date
		Machine	Control		Machine	Control		Machine	Control
	1	Initially	Device		Initially	Device		Initially	Device
Type of Machine	10	Purchased	Installed	iD	Purchased	Installed	ID	Purchased	Installed
Example	#1	03-OCT-93	12-NOV-93	#2	08-DEC-91		#3	00.3218 00	D3-MAR-03
Dry-to-Dry Unit	}				The second second second second second				
(1) w/ ref. con.lenser	#	July 1984	July 1984				T	1	
(2) w/ carbon acsorber		1							
(3) w/ no controls					T		T		
Vasher Unit			· · · · · · · · · · · · · · · · · · ·				, A	130 m g am / 40 phy/100 at 0. / d = 1. 14 at 1	
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(5) w/ carbon accorbe:							1	A PROPERTY AND A PROPERTY	
(6) w/ no controls					1		1		And the same of th
hyer Unit		-	The State St			معهور برياضها بيست فياد بكار الراز		J,	
(7) w/ ref. condenser				[`[1)
(8) w/ carbon adsorber								ing ang ang ang ang pangganan ang ang ang ang ang ang ang ang	
(9) w/ no controls	<u> </u>					<u> </u>	+~~~~		
eclaimer Unit							- 	سبيم سنميمين واحتها	
(10) w/ ref. condenser		7	T	·	T				
(11) w/carbon adsorber							-		
(12) w/ no corrols		 	 				-	*** *** *******************************	
(c) No control devices (a) What was the total (quant	ity of perchle			_	n the latest 1	2 mor	ths?	
(b) If less than 12 mont Check why it is less	hs, h than	ow many? [_ 12 months:	Mp months New owner:	[<u>~/</u> /	<u>a</u>] New store	e: [] Did	not k	eep records:	أسسا
i. What is the farility's so (Indicate with an "X".	urce Selec	classification it one classiff	based on the cation only.)	dəfi	nitions foun	d in section ((3) of	Part H?	
Existing small ar	ea so	urce [>]	Ne	w sn	iall area soui	rce [J		
Existing large are	08 60	urce []	Ne	w lai	rge area sour	ce [)		
DEP Form No. €2-213.90	0(2)		Page 14 o	የነለ					

TEL NO:

#257 PQ1

		(E) of B	er II of this polification form?
4. What control melinology is requi	red on machines p	oursuant to section (3) of F	ait it of this notification form.
Existing large area source Carbon edsorber		Refrigerated condensor	<u>[X.</u>]
New small area source Refrigerated condenser	لسا		
New lette area source Refrigerated condenser	<u> </u>		
5. A facility which contains non-e to Rule 62-213 100, F.A.C. Verify exemption criteria or that no such to	that all steam and	I hot water generating unit	use the general permit pursuan s on-site meet the following
All steam and he water generating botter HP or less, and (2) are fire during which propane or fuel oil co	d exclusively by ne	atural gas except for period	ds of natural gas curtailment
All steam and howwater generating No such units onesite	units exempt		
Equipm	ent Monitoring s	nd Recordkeeping Inforr	nation
Check all logs which are required t		in accordance with the requ	irements of this general permit:
(a) Purchase receipts and solvent p	urchases		[X]
(b) Leak detection inspection and r	epair		
(c) Refrigerated condenser tempera	ature monitoring		
(d) Carbon adsorber exhaust pere o	oncentration mon	itoring	<u>(X)</u>
(e) Instrument calibration			
(f) Start-up, shotdown, malfunction	n pan		(X)

DEP Form No. 62-213.900(2)

Page 15 of 16

Effective: 6-25 96

AL SEP-26-196 THU 14:58 ID:

Surrender of Existing Air Permit(s)

case indica	ite with an "X" the appropriate selection:				
<i>ا</i> ــــــــــــــــــــــــــــــــــــ	t hereby surrender att existing air permits authorizing operation of the facility indicated in this notification form; specifically, permit number(s)				
(X)	No air permits currently exist for the operation of the facility indicated in this notification form.				
	Responsible Official Certification				
this notif statemen maintain comply v	dersigned, am the responsible official, as defined in Part II of this form, of the facility addressed in faction. I hereby certify, based on information and belief formed after reasonable inquiry, that the is 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.				
l will pro	nmoths notify the Department of any changes to the information contained in this notification.				
Signature	Date Date				

DEP Form No. 62-213,900(2) Effective: 6-25-96 Page 16 of 16

Perchloroethylene Dry Cleaning Facility Notification

Facility Name and Location

1.	Facility Owner/Company Name (Name of corporation, agency, or individual owner):
	CRANDON CLEANERS INC
2.	Site Name (For example, plant name or number):
	CRANDON CLEANERS
3.	Hazardous Waste Generator Identification Number:
	3.097 52.1035.04
4.	Facility Location:
	Street Address: 5222 NW 7 HA AV City: MIAMI County: FC Zip Code: 33127
	City: MIPMI County: FC Zip Code: 53 (27)
5.	Facility Identification Number (DEP Use):
	1 2 025 0752
KALLA.	
	Responsible Official
6.	Name and Title of Responsible Official:
	MOHAMES UZRAM MAMBEEN
7.	Responsible Official Mailing Address: Organization/Firm: CRANDO-N CLEANERS Street Address: 5222 NW 7Hn N City: MIRROR County: DADE Zip Code: 33127
	City: MIRA County: SADE Zip Code: 3513/
8.	Responsible Official Telephone Number:
	Telephone: (305) 754 - U477 Fax: (305) 754 - 0057
	Facility Contact (If different from Responsible Official)
9.	Name and Title of Facility Contact (For example, plant manager):
	AS ABOVE
10.	Facility Contact Address:
	Street Address:
	City: County: Zip Code:
11.	Facility Contact Telephone Number:
	Telephone: () - Fax: () -

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DEP Form No. 62-213.900(2) Effective: 6-25-96 Page 13 of 16

Bureau of Air Monitoring & Mobile Sources

Surrender of Existing Air Permit(s)

	I hereby surrender all existing air permits authorizing operation of the facility indicated in this notification form; specifically, permit number(s)
LYK.	No air permits currently exist for the operation of the facility indicated in this notification form.
	Responsible Official Certification
	· · · · · · · · · · · · · · · · · · ·
this notif	lersigned, am the responsible official, as defined in Part II of this form, of the facility addressed in ication. I hereby certify, based on information and belief formed after reasonable inquiry, that the
maintain	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.
maintain comply w	the air pollutant emissions units and air pollution control equipment described above so as to
maintain comply w	the air pollutant emissions units and air pollution control equipment described above so as to tith all terms and conditions of this general permit as set forth in Part II of this notification fo

	BEST AVAILABLE COPY
TYPE OF INSPECTION: ANNIAL COM	PLAINT/DISCOVE RE-INSPECTION
TIME IN: 10:15 TIME OUT: 10:5 TYPE OF FACILITY: Productions	45 AIRS ID#: 0250752
FACILITY NAME: ((CANDON (C (2))) FACILITY LOCATION: 5272 14W 7A	DATE: 2/25/97
RESPONSIBLE OFFICIAL: MOTIANED VISI	Am PHONE NUMBER: 7-4 4477
Based on the results of the compliance requirements evaluated compliance with DEP Rule 62-213.300, Florida Administration Based on the results of the compliance requirements evaluated discrepancies were noted: COMPLIANCE REQUIREMENT/PROBLEM	ative Code (F.A.C.).
Ho Rolling Honthly Aveg. Kence;	THAT MAINTAINING " YEAR. COME
lo lenk log Mispection wec.	STANTE MAINTAINING LEAK WG
	The state of the s
COMMENTS: PETIC. MACHINE NOT BU MINCHINE IS IN USE. MINAL	LING USZ. A QUICK-DRY"
The Annual Compliance Certification form has been properly certification	fied and submitted to the inspector. YES NO
	pproximate)
INSPECTION CONDUCTED BY: JAME	Please Print)
INSPECTOR'S SIGNATURE:	PHONE NUMBER: 376622
Page_	off! Revised 10/96

PERCHLOROETHYLENE DRY CLEANERS

TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

TYPE OF INSPECTION:	ANNUAL	ŭ	a	COMPLAINT/DISCO	VERY	
	RE-INSPECTION	1 [ב			
airs id#: <u>0250752</u> i facility name: <u>&</u> &)ATE: 2/25/	97 T	IME I	N: 10:15 TIM	Ε ΟΌΤ: _	10:45
FACILITY NAME:	GN DON	Clo	BN	ERS		
FACILITY LOCATION:		•				
	MIAMI,	33	12	7		
			-		 -	
PART I: NOTIFICATION						
(check appropriate box)		 ,			-	
1. Existing facility notified DAF	LM by 9/1/96	•				. 🗹
2. New facility notified DARM	30 days prior to start	шр		•		۵
3. Facility failed to notify DARM	√ to use general perr	mit				
			-			
PART II: CLASSIFICATION						
Facility indicated on notification (check appropriate box)	on form that it is:					
A. 1. Existing small area sourd dry-to-dry only, x<140 gal/yr transfer only, x<200 gal/yr both types, x<140 gal/yr (constructed before 12/9/91)		dry-to-dr transfer of both type	y only, only, x es, x<1	area source , x<140 gal/yr <200 gal/yr 40 gal/yr or after 12/9/91)		
3. Existing large area sourdry-to-dry only, 140 <x<2, (constructed="" 10="" 12="" 140<x<1,800="" 200<x<1,800="" 9="" 91)<="" before="" both="" g="" gal="" only,="" td="" transfer="" types,=""><td>00 gal/yr gal/yr</td><td>dry-to-di transfer both type</td><td>y only only, 2 es, 140</td><td>area source , 140<x<2, 100="" gal="" yr<br="">00<x<1,800 gal="" yr<br=""><x<1,800 gal="" yr<br="">or after 12/9/91)</x<1,800></x<1,800></x<2,></td><td></td><td></td></x<2,>	00 gal/yr gal/yr	dry-to-di transfer both type	y only only, 2 es, 140	area source , 140 <x<2, 100="" gal="" yr<br="">00<x<1,800 gal="" yr<br=""><x<1,800 gal="" yr<br="">or after 12/9/91)</x<1,800></x<1,800></x<2,>		
This is a correct facility classifi	cation	Ū∕Y	ПN		٠	
If no, please check the appropri	ate classification:				٠.	
	ed for a general pern ls above limits and is					
B. The total quantity of perchlo facility was 60 gallons.		rchased v	vithin 1	the preceding 12 month	s by this d	ry cleaning

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

PART III: GENERAL CONTROL REQUIREMENTS

B. Has the responsible official of an existing large or new large area source also:	
 Measured and recorded the exhaust temperature on the outlet side of the condenser located on dry-to-dry, reclaimer, and dryer machines on a weekly basis? 	□У □И
Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	OY ON
Is the temperature differential equal to or greater than 20° F?	OY ON
3. Measured and recorded the perc concentration in the exhaust stream weekly at the end of the final drying cycle while the machine is venting to the adsorber, if machines are equipped with a carbon adsorber?	OY ON ON/A
Is the perc concentration equal to or less than 100 ppm?	OY ON
4. Assured that the sampling port on the carbon adsorber exhaust for measuring perc concentrations is at least 8 duct diameters downstream of any bend, contraction, or expansion; is at least 2 duct diameters upstream from any bend, contraction, or expansion; and downstream from no other inlet?	אם צם
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)	
·	,
Maintained receipts for perc purchased?	QY ON
Maintained receipts for perc purchased? Maintained rolling monthly averages of perc consumption?	OY ON OY ON
2. Maintained rolling monthly averages of perc consumption?	
 Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: 	OY ØN
 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 	OY ON MA
 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? 	оу ом 🕦
 Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? Maintained calibration data? (for direct reading instruments only) 	OY ON MAA
 Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? Maintained calibration data? (for direct reading instruments only) Maintained exhaust duct monitoring data on perc concentrations? 	OY ON MA OY ON ON/A OY ON W/A
 Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? Maintained calibration data? (for direct reading instruments only) Maintained exhaust duct monitoring data on perc concentrations? Maintained startup/shutdown/malfunction plan? 	OY ON MA OY ON ON/A OY ON MA
 Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? Maintained calibration data? (for direct reading instruments only) Maintained exhaust duct monitoring data on perc concentrations? Maintained startup/shutdown/malfunction plan? Maintained deviation reports? 	OY ON MA
 Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? Maintained calibration data? (for direct reading instruments only) Maintained exhaust duct monitoring data on perc concentrations? Maintained startup/shutdown/malfunction plan? Maintained deviation reports? Problem corrected? 	OY ON MA
 Maintained rolling monthly averages of perc consumption? Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? Maintained calibration data? (for direct reading instruments only) Maintained exhaust duct monitoring data on perc concentrations? Maintained startup/shutdown/malfunction plan? Maintained deviation reports? Problem corrected? 	OY ON MA

2.	Which method of detection is used by t	he respon	sible offic	ial?		
	Visual examination (condensed s	olvent on	exterior s	urfaces)	ರ_	
	Physical detection (airflow felt th	rough gas	kets)	•	d /	
	Odor (noticeable perc odor)				व्य	
	Use of direct-reading instruments	ation (FID	/PID/calo	rimetric tubes)		
	If using direct-reading instrum	entation,	is the equ	ipment:		
	a. Capable of detecting	perc vapo	r concenti	rations in a range of 0-500 ppm?	ΠY	□и
	b. Calibrated against a (PID/FID only)?	standard g	gas prior to	and after each use	ΟY	□и
	c. Inspected for leaks ar	nd obviou:	s signs of	wear on a weekly basis?	ΠY	□и
	d. Kept in a clean and s	secure area	a when no	t in use?	ΩY	ΠИ
	e. Verified for accuracy	by use of	duplicate	samples (calorimetric only)?	ΠY	Й
3.	Has the facility maintained a leak log?				ΩY	D N
4.	Does the responsible official check the	following	g areas for	leaks?		
	Hose connections, fittings, couplings, and valves	Ū√Y	ΩΝ	Muck cookers	ΩY	MΝ
	Door gaskets and seating	ďΥ	□и	Stills	ΩX	ПΝ
	Filter gaskets and seating	ďΥ	ΩΝ	Exhaust dampers	œY.	□и
, [Pumps	d Y	ПИ	Diverter valves	ΠY	ПΝ
	Solvent tanks and containers	ďY	ΩИ	Cartridge filter housings	ØΥ	ПN
	Water separators	r Y	ΠИ			
_						

Inspector's Name (Please Print)

2/93
Approximate Date of Next Inspection

ADDITIONAL SITE INFORMATION:		
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TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

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TYPE OF INSPECTION: ANNUAL 🔀	COMPLAINT/DISCOVERY RE-INSPECTION
TIME IN: TIME OUT:	AIRS ID#: 025 0752
TYPE OF FACILITY: CRANDON OI	LEANERS.
FACILITY NAME: Cantifficial	02/2/2/2 DATE: 1/2 97
FACILITY LOCATION:	1000 7 000
1-1/2011	
RESPONSIBLE OFFICIAL: 14(1) (1) (1)	11. 11.11. PHONE NUMBER: 7.74-4477
Based on the results of the compliance requirem compliance with DEP Rule 62-213.300, Florida	ments evaluated during this inspection, the facility is found to be in a Administrative Code (F.A.C.).
Based on the results of the compliance requirem discrepancies were noted:	ments evaluated during this inspection, the following compliance
COMPLIANCE REQUIREMENT/PROB	BLEM FOLLOW-UP ACTION REQUIRED
	<u> </u>
	wreau & C
	MAR 3 0 1998 Bureau of Air Momitoring & Mobile Sources
	vonitor survival sur
	<u> </u>
· · · · · · · · · · · · · · · · · · ·	
COMMENTS: Encility of Co.	MICHANCE
The Annual Compliance Certification form has been pro	operly certified and submitted to the inspector. YES NO
DATE OF NEXT INSPECTION:	1979
THEODOTION CONTINUES TO THE STATE OF THE STA	(Approximate)
INSPECTION CONDUCTED BY:	(Please Print)
INSPECTOR'S SIGNATURE: HAVE PORTED	Phone Number: 77/2012
	Page / of / . Revised 10/96

	٠.	0	10	11	75	7
AIRS ID#:		0	00	$\boldsymbol{\nu}$	100	

DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

****	• • • • • • • • • • • • • • • • • • • •	
AIRS ID#: 0250752	acc	Revised 10/10/96
DRY CLEA	NER AIR QUALITY GENERAL PERM	IT (F/)
ANNUA	L COMPLIANCE CERTIFICATION FORM	Bures MAR 3 0 10
FACILITY NAME: CRIPNO	of Cleanens	DATE: MOGAIGE
FACILITY LOCATION: 5222	NW 7ANS	Sources ring
Missing		
Annual Reporting Period: 2	-25 1997 TO 2-18	1998
62-213.300, Florida Administrative Code of If NO, complete the following:	The V general air permit, my facility has remained in compliant (F.A.C.), during the period covered by this statement. You will be the period covered by this statement.	es Ono
Exact period of non-compliance: from	to	
Action(s) taken to achieve compliance:		
Method used to demonstrate compliance:		
#2. Term or condition of the general perm	nit that has not been in continuous compliance during the rep	orting period stated above:
Exact period of non-compliance: from	to	
Action(s) taken to achieve compliance:	·	<u> </u>
Method used to demonstrate compliance:		.:
made in this notification are true, accura	-A	proethylene solvent, based

Name (Please Print)

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

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.

·			_ABLE_COPY
used		250752	Gade
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	4, 110 +1	ing shoul	O NOV 1 2 199
1. Facility CR	ve. n	narked	; ··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·
2. Site Na	(b) 5 ho	uld be m	14
3. Hazard			Annual e des region de la constante de la cons
4 5 311			المراجعة الم
4. Facilit Succ City:			:ode:33127
5. Pacil			50152
			Andrew Control of the
6, Nas			<u> با در محمد در این در </u>
	2 1324		March Count
7 Parancibl	Official Molling Address:		maen
Organization Street Add	e Official Mailing Address; on/Firm: CRANSON ress: 5227, NLW	CLEANARS 744 A County: EMAGE	
Organization Street Add City: y	on/Firm: CRANDON ress: 52-27, NLW Y(AVY) e Official Telephone Numbe	County: EARC	
Organization Street Addition City: y	on/Firm: CRANBON ress: 52-3, RLW Y(RYY) e Official Telephone Numbe (305) 754 · UY	County: EARC	Zip Code: 33127
Organization Street Addition City: y 8. Responsible Telephone:	Pacility Contact (For	County: France Fax: ((If different from Response example, plant manager);	Zip Code: 33137 3が1)フェリー 005 7 nsible Omelal)
Organization Street Addition City: y 8. Responsible Telephone:	Pacility Contact (For	County: France Fax: ((If different from Response example, plant manager);	Zip Code: 33137 3が1)フェリー 005 7 nsible Omelal)
Organization Street Additive City: y 8. Responsibly Telephone: 9. Name and	Pacility Contact (For Tract Address: CRAN	County: EMBC T: 77 Fax: ((If different from Response example, plant manager): AS ABOV COANCE	Zip Code: 33137 3が1)フェリー 005 7 nsible Omelal)
Organization Street Addition City: y 8. Responsible Telephone: 9. Name and 10. Facility Con	Pacility Contact (For	County: EMBC T: 77 Fax: ((If different from Response example, plant manager): AS ABOV COANCE	Zip Code: 33137 365)754 - COS 7 Isible Omelal)

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Perchloroethylene Dry Cleaning Facility Notification

Facility Name and Location

	Site Name (For example, plant name or number).	
	CRANDON CLEANERS	
3.	Hazardovs Waste Generator Identification Number: 3.097 52.1035.	ر الموادية الموادية الموادية الموادية بيناها بالموادية الموادية الموادية الموادية الموادية الموادية الموادية ا الموادية الموادية ال
4 .	Facility Location: Strent Address: 5222 NUS 7th HU City: MIMM! County: FC	zip Code: 33 1 2- 7

Responsible Official

σ,	Name and Title of Responsible Official: MOHAMEL USRAM MARAGEN
7.	Responsible Official Mailing Address: Organization/Firm: CRANDON CLEANARS Street Address: 5227. N.W. 744. A. County: 27806. Zip Code: 33137
8.	Responsible Official Telephone Number: Telephone: (305) 754 · U 177 Fax: (305) 754 · ODS 7

Facility Contact (If different from Responsible Official)

9. Name and Title of Facility Contact (For example,	plant manager);	
	ABOUG	
10. Facility Contact Address: CRANSON	CLEANERS	
Street Address: 5222 Aug 7/Aug 7/A	BARG	Zip Code: 33127
11. Facility Contact Telephone Number: Telephone: Bes) 754 4477	Fax: (3.55-)	754-0057

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3 **1996**

66P-26" 96 TH: 14:56 (D)

TEL NO:

#256 PRIS

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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	· }	TDate	Date
Control	1	Machine	Control
Davice	1	Initially	Device
	1,00	,	installed
Installed	110	Purchased	liusmied
77	#3	03. <u>1</u> 217 N	03.124R-03
			-
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		A STATE OF THE STA	
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	1	200	
**************************************	†" " "	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		THE R. P. ST. LEWIS CO. LEWIS CO., LANSING STREET, STR	
in the latest 12			لسيا
nd in section (:	3) of]]	Part II?	•,
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SEP-26-1	46	Ti 121	14:58	iD:
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TEL NÚ:

Refrigerated condenser

#257 P01

4.	What control exchaology is required on machines pursuant to section (5) of Part II of this notification form?
	(Indicate wit : at "X".)

Existin large area source
Carbon adsorber

Naw small area source
Refrigerated condenser

New large area source

Refrigerated condenser

5. A facility which contains non-exempt emissions units shall not be eligible to use the general permit pursuant to Rule 62-213 100, F.A.C. Verify that all steam and hot water generating units on-site meet the following exemption criteria or that no such units exist on-site:

All steam and hot water generating units on-site (1) have a total heat input of 10 million BTU/hr or less (298 boiler HP or less), and (2) are fired exclusively by natural gas except for periods of natural gas curtailment during which propage or fuel oil containing no more than one percent sulfur is fired.

All steam and howwater generating units exempt No such units on site



Equipment Monitoring and Recordkeeping Information

Check all logs which are required to be kept on-site in accordance with the requirements of this general permit:

(a) Purchase receipts and solvent purchases	「メー
(b) Leak detection inspection and repair	(X)
(c) Refrigerated condenser temperature monitoring	لـكا
(d) Carbon adsorber exhaust perc concentration monitoring	(\overline{x})
(e) Instrument calibration	Ĺ
(f) Start-up, sherdown, malfunction plan	(人)

Surrender of Existing Air Permit(s)

Please indicate with an "X" the appropriate selection:

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

I, the undersigned, am the responsible official, as defined in Part II of this form, of the facility addressed in this notification. I hereby certify, based on information and belief formed after reasonable inquiry, that the statements made in this notification are true, accurate and complete. Further, Lagree to operate and maintain the air pollutant emissions units and air pollution control equipment described above so as to comply with all terms and conditions of this general permit as set forth in Part II of this notification form.

I will promptly notify the Department of any changes to the information contained in this notification.

Signature

Date

Page 16 of 16

Surrender of Existing Air Permit(s)

	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
	dersigned, am the responsible official, as defined in Part II of this form, of the facility addressed i
statemen maintain	ication. I hereby certify, based on information and belief formed after reasonable inquiry, that the stander of the stander of the stander of the stander of the same of the s
statemen maintain comply w	îcation. I hereby certify, based on information and belief formed after reasonable inquiry, that th ts made in this notification are true, accurate and complete. Further, I agree to operate and

DEP Form No. 62-213.900(2)

Effective: 6-25-96

PERCHLOROETHYLENE DRY CLEANERS

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1	. ,			√ ∧	
PERCHI	LOROETHY	LENE DE	RY ČLEAN	ERS T	ECEIV
C	TITLE V GE OMPLIANCE INS		MIT		EI
C	JMPLIANCE INS	PECTION C	HECKLIST	/DISCO PERSY MODE OF THE CHIEF	MAR 3 0 1998
TYPE OF INSPECTION:	ANNUAL	ĸρ	COMPLAINT	DISCOVERY	" 30 too
1	RE-INSPECTION			& Mo	Pr Air
				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Nonin
AIRS ID#: <u>60250752</u> da	TE: 2-18-9	TIME 1	N: 140	TIME OUT:	of Air Monitorn
FACILITY NAME:	2-1000/	Olen	- 4.a-0 :S	-	
FACILITY LOCATION:	5222 A	YW 7	AVE		
	MIAMI				
responsible official : \mathcal{M}		1/150A	MDHONE.	754-40	· 77
RESTURSIBLE OFFICIAL: 1-1	- MAI VE D	VIJVAP	TITAUNE:	0 1 17	
CONTACT NAME:			_PHONE:		
PART I: NOTIFICATION				 	· · · · · · · · · · · · · · · · · · ·
(check appropriate box)					
New facility notified DARM 30	days prior to startu	n			
2. Facility failed to notify DARM t		-			
	· · ·			· · · · · · · · · · · · · · · · · · ·	
PART II: CLASSIFICATION			<u> </u>		
·	farm that it is:		☐ No notific	ution form	
Facility indicated on notification (check appropriate box)	form that it is:			out of business/p	etroleum
À.				-	\}
1. Existing small area source dry-to-dry only, x < 140 gal/yr		. New small	area source , x < 140 gal/yr		<u>l</u>
transfer only, x < 200 gal/yr		ransfer only, x			
both types, x < 140 gal/yr	t	ooth types, x <	140 gal/yr		<u>[</u>
(constructed before 12/9/91)	(constructed or	or after 12/9/9	.)	ļ
3. Existing large area source		l. New large		. o	
dry-to-dry only, $140 \le x \le 2,100$			$140 \le x \le 2,10$		
transfer only, $200 \le x \le 1,800 \text{ g}$	•		$200 \le x \le 1,800$		
both types, $140 \le x \le 1,800$ gal/ (constructed before $12/9/91$)			$0 \le x \le 1,800 \text{ gal}$ n or after $12/9/9$		
(Constructed before 12/9/91)			1 01 alici 1 <i>21919</i>	1)	
5. This is a correct facility class	ification [NO YE	□Can not de	termine	
If no, please check the app	propriate classificat	ion:			
	qualified for a gene		umber	_ above	
	exceeds above limit			ral permit	

Revised 8/11/97

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

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

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?	OY ON	
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	OY ON ON	J/A
	Is the temperature differential equal to or greater than 20° F?	OY ON ON	N/A
3.	Measured and recorded the perc concentration in the exhaust stream weekly at the end of the final drying cycle while the machine is venting to the adsorber, if machines are equipped with a carbon adsorber?	חס אם אם	√A.
 - 	Is the perc concentration equal to or less than 100 ppm?	חם אם אם	N/A
4.	Assured that the sampling port on the carbon adsorber exhaust for measuring perc concentrations is at least 8 duct diameters downstream of any bend, contraction, or expansion; is at least 2 duct diameters upstream from any bend, contraction, or expansion; and downstream from no other inlet?	ח אם אם	۷/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?		N/A
6.	Routed airflow to the carbon adsorber (if used) at all times?	ם אם אם	A/N

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?	MA ON				
3. Maintained leak detection inspection and repair reports for the following:					
a. documentation of leaks repaired w/in 24 hrs? or;	אואים מם צם				
b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt?	OY ON ON/A				
4. Maintained calibration data? (for applicable direct reading instruments)	OY ON WINA				
5. Maintained exhaust duct monitoring data on perc concentrations?	OY ON ON/A				
6. Maintained startup/shutdown/malfunction plan?	NO NO				
7. Maintained deviation reports?	OY ON ON/A				
Problem corrected?	OY ON PANJA				
8. Maintained compliance plan, if applicable?	OY ON ON/A				

PA	ART VI: LEAK DETECTION AND R	EPAIRS		
1.	Does the responsible official conduct a	weekly (for small source	es, bi-weekly) leak detection ar	ıd repair
	inspection?			MA DN
2.	Has the facility maintained a leak log?			MC . CM
3.	Does the responsible official check the			
	Hose connections, fittings, couplings, and valves	v y on on⁄a	Muck cookers	OY ON KN/A
	Door gaskets and seating	DY ON ON/A	Stills	DY ON ON/A
	Filter gaskets and seating	DY ON ON/A	Exhaust dampers	DAY ON ON/A
	Pumps	מאם מם אם	Diverter valves	MY ON ON/A
	Solvent tanks and containers	DY DN DN/A	Cartridge filter housings	MY ON ON/A
	Water separators	DY ON ON/A		
4.	Which method of detection is used by the	ne responsible official?		
	Visual examination (condensed so	olvent on exterior surfac	ces)	Φ.
	Physical detection (airflow felt the			
	Odor (noticeable perc odor)	Ø		
	Use of direct-reading instrumentation (FID/PID/calorimetric tubes)			۵
	Halogen leak detector			
	If using direct-reading instr	umentation, is the equ	ipment:	□N/A
	a. Capable of detecting p	perc vapor concentration	ns in a range of 0-500 ppm?	OY ON
	b. Calibrated against a s (PID/FID only)?	tandard gas prior to and	d after each use	OY ON
	c. Inspected for leaks an	OY ON		
	d. Kept in a clean and so	ecure area when not in	use?	DY DN
	e. Verified for accuracy	by use of duplicate sam	ples (calorimetric only)?	DY DN
	·			
				

TAME MAZARW

Inspector's Name (Please Print)

Date of Inspection

Approximate Date of Next Inspection

ADDITIONAL SITE INFORMATION:			
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PERCHLOROETHYLENE DRY CLEANER ECEIVED

TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

MAY 1 9 1999

TYPE OF INSPECTION:

(check appropriate box)

1. New facility notified DARM 30 days prior to startup

ANNUAL

Ø

COMPLAINT/DISCOBLEGGAL of Air Monitoring

& Mobile Sources

RE-INSPECTION

AIRS ID#: 0250752 DATE: 3/24/99 TIME IN: 930 TIME OUT: 945 AM

FACILITY NAME: CRANCOO Cleaners

FACILITY LOCATION: 5222 NW 7 AVE

M: AM:

RESPONSIBLE OFFICIAL: Mohamed U: SRAM PHONE: 754-42477

CONTACT NAME: PHONE: 1

PART II: CLASSIFICATION	
Facility indicated on notification form that it is:	☐ No notification form
(check appropriate box)	☐ Drop store/out of business/petroleum
A	
1. Existing small area source	2. New small area source
dry-to-dry only, $x < 140 \text{ gal/yr}$	dry-to-dry only, $x < 140 \text{ gal/yr}$
transfer only, x < 200 gal/yr	transfer only, $x < 200$ gal/yr
both types, x < 140 gal/yr	both types, $x < 140 \text{ gal/yr}$
(constructed before 12/9/91)	(constructed on or after 12/9/91)
3. Existing large area source	4. New large area source
dry-to-dry only, $140 \le x \le 2{,}100$ gal/yr	dry-to-dry only, $140 \le x \le 2,100$ gal/yr
transfer only, $200 \le x \le 1,800$ gal/yr	transfer only, $200 \le x \le 1,800$ gal/yr
both types, $140 \le x \le 1,800$ gal/yr	both types, $140 \le x \le 1,800 \text{ gal/yr}$
(constructed before 12/9/91)	(constructed on or after 12/9/91)
5. This is a correct facility classification	☐Y ☐N ☐Can not determine
If no, please check the appropriate classific	cation:
☐ facility qualified for a ge	neral permit as number above
	nits and is not eligible for a general permit
, , , , , , , , , , , , , , , , , , , ,	3 3 - 1 F





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

				·
B.	Has the responsible official of an existing large or new large area source also:			
I.	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?	Ϋ́	_ □N	
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	ΔY	□и	D/A
	Is the temperature differential equal to or greater than 20° F?	ΠY	ΠИ	۸۱۸۰
3.	Measured and recorded the perc concentration in the exhaust stream weekly at the end of the final drying cycle while the machine is venting to the adsorber,			
	if machines are equipped with a carbon adsorber?	ΠY	ΠИ	N. /
	Is the perc concentration equal to or less than 100 ppm?	ΠY	ИП	€ .∜A
4.	Assured that the sampling port on the carbon adsorber exhaust for measuring perc concentrations is at least 8 duct diameters downstream of any bend, contraction, or expansion; is at least 2 duct diameters upstream from any bend, contraction,			
	or expansion; and downstream from no other inlet?	ΠY	ИÜ	ı N/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	, . Y	ΩΝ	. אעם
6.	Routed airflow to the carbon adsorber (if used) at all times?	· □Y	□N ·	.√A
_				

PART V: RECORDKEEPING REQUIREMENTS Has the responsible official: (check appropriate boxes) DY ZN 1. Maintained receipts for perc purchased? DY CN 2. Maintained rolling monthly total of perc consumption? 3. Maintained leak detection inspection and repair reports for the following: DY DN ZNA a. documentation of leaks repaired w/in 24 hrs? or; b. documentation of parts ordered to repair leak and leak repaired w/in 2 days DY DN ZN/A and parts installed w/in 5 days of receipt? DY DN PANA 4. Maintained calibration data? (for applicable direct reading instruments) DY DN DM/A 5. Maintained exhaust duct monitoring data on perc concentrations? ZEY ON 6. Maintained startup/shutdown/malfunction plan? 7. Maintained deviation reports? DY ON DWA Problem corrected? DY DN DYNA 8. Maintained compliance plan, if applicable? DY DN DXVA

PA	ART VI: LEAK DETECTION AND	REPAIRS				
١.	. Does the responsible official conduct a weekly (for small sources, bi-weekly) leak detection and repair					
	inspection?			DY		
2.	Has the facility maintained a leak log	?	. **	GY ON		
3.	Does the responsible official check the	e following areas for leaks'	?			
	Hose connections, fittings, couplings, and valves	DY ON ON/A	Muck cookers	DY DN DNIA		
	Door gaskets and seating	DY DN DN/A	Stills	DY ON ON/A		
	Filter gaskets and seating	DY DAN DN/A	Exhaust dampers	DY ON ON/A		
	Pumps	DY DN ON/A	Diverter valves	אוחם ועם צם		
	Solvent tanks and containers	ZIY ZIN ON/A	Cartridge filter housings	NO NO YES		
	Water separators	אואם אם צוב				
4.	Which method of detection is used by	the responsible official?				
	Visual examination (condensed s	solvent on exterior surface	5)			
	Physical detection (airflow felt the	hrough gaskets)				
	Odor (noticeable perc odor)			L		
	Use of direct-reading instrument	tation (FID/PID/calorimetri	c tubes)			
	Halogen leak detector					
	If using direct-reading insti	rumentation, is the equip	ment:	ØN/A		
	a. Capable of detecting	g perc vapor concentrations	in a range of 0-500 ppm?	OY ON		
	b. Calibrated against a : (PID/FID only)?	standard gas prior to and af	ter each use	OY ON		
	c. Inspected for leaks a	and obvious signs of wear or	n a weekly basis?	אם אם		
	d. Kept in a clean and s	secure area when not in use	A	ND YO		
	e. Verified for accuracy	y by use of duplicate sample	es (calorimetric only)?	OY ON		

Inspector's Name (Please Print) Inspector's Signature

Date of Inspection

Approximate Date of Next Inspection

ADDITIONAL SITE INFORMATION:			
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BEST AVAILABLE COPY SUMMARY REPORT TYPE OF INSPECTION: COMPLAINT/DISCOVERY [RE-INSPECTION TIME OUT: AIRS IDH: 0250 75 FACILITY LOCATION: PHONE NUMBER: (305) RESPONSIBLE OFFICIAL: Based on the results of the compliance requirements evaluated during this inspection, the facility is found to be in compliance with DEP Rule 62-213.300, Florida Administrative Code (F.A.C.). Based on the results of the compliance requirements evaluated during this inspection, the following compliance discrepancies were noted: COMPLIANCE REQUIREMENT/PROBLEM FOLLOW-UP ACTION REQUIRED COMMENTS: МОП The Annual Compliance Certification form has been properly certified and submitted to the inspector. **DATE OF NEXT INSPECTION: NSPECTION CONDUCTED BY:** (Please Print) **NSPECTOR'S SIGNATURE:** PHONE NUMBER:

of

Revised 10/96

Page |

AIRS 1D#: 0250752

Dec

DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

FACILITY NAME: PANCION Cleaners DATE: 3/23/99
FACILITY LOCATION: 5222 NW 7th AUR
Mian;
Annual Reporting Period: March 1998 TO March 1999
Based on each term or condition of the Title V general air permit, my facility has remained in compliance with DEP Rule 62-213.300, Florida Administrative Code (F.A.C.), during the period covered by this statement. YES
If NO, complete the following:
#1. Term or condition of the general permit that has not been in continuous compliance during the reporting period stated above: Not Maintaining Perc Consumption log
Exact period of non-compliance: from March 1999 to March 1999
Action(s) taken to achieve compliance:
Method used to demonstrate compliance:
#2. Term or condition of the general permit that has not been in continuous compliance during the reporting period stated above:
Exact period of non-compliance: from March 1998 to 911-ch 1999
Action(s) taken to achieve compliance: Maintain (cook Long (coslandar)
Method used to demonstrate compliance: $FPEP$ Colembra
As the responsible official, I hereby certify, based on information and belief formed after reasonable inquiry, that the statements made in this notification are true, accurate and complete. Further, my annual consumption of perchloroethylene solvent, based upon rolling averages of purchase receipts, does not exceed 2,100 gallons per year for dry-to dry facilities or 1,800 gallons per year for transfer or combination facilities. RESPONSIBLE OFFICIAL: Name (Please Print) Signature Date

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

PERCHLOROETHYLENE DRY CLEANERS

TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

	ANNUAL RE-INSPECTION	0	COMPLAINT/DIS	CONSER AP SOUND IN SO	To L
AIRS ID#: 0250752 DA'			<u>09/0</u> ti	ME OUT: _ <i>OZ_3</i>	
FACILITY LOCATION:	5222 Nu Miami, F				
RESPONSIBLE OFFICIAL: M	whened Vis	Ran I	PHONE: 305 7	54-4477	2
PART I: NOTIFICATION					
(check appropriate box) 1. New facility notified DARM 30 of the control of the c				C	
PART II: CLASSIFICATION					
Facility indicated on notification for (check appropriate box) A.			☐ No notification of Dryp store/out o	f business/petroleu	ım
1. Existing small area source dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed before 12/9/91)	dry- trans both	New small are to-dry only, x sfer only, $x < 2$ types, $x < 140$ structed on or	< 140 gal/yr 200 gal/yr	_	A A SA
3. Existing large area source dry-to-dry only, $140 \le x \le 2,100$ transfer only, $200 \le x \le 1,800$ gaboth types, $140 \le x \le 1,800$ gally (constructed before $12/9/91$)	gal/yr dry- l/yr trans r both	fer only, 200 types, $140 \le 3$	a source $40 \le x \le 2,100 \text{ gal/yr}$ $\le x \le 1,800 \text{ gal/yr}$ $x \le 1,800 \text{ gal-yr}$ after $12/9/91$	yr	
5. This is a correct facility classif	ication	□N I	□Can not determin	e	
	opriate classification: nalified for a general p sceeds above limits an				
B. The total quantity of perchloroeth facility was gallons.	nylene (perc) purchase	ed within the p	preceding 12 month	is by this dry clean	ing

Revised 9/15/97

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

_				
В	. Has the responsible official of an existing large or new large area source also:			
1.	Measured and recorded the exhaust temperature on the outlet side of the condenser located on dry-to-dry, reclaimer, and dryer machines on a weekly basis?	ΩY	ПИ	
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	ĮΩΥ	ΩΝ	□N/A
	Is the temperature differential equal to or greater than 20° F?	ΠY	ΠИ	□N/A
3.	Measured and recorded the perc concentration in the exhaust stream weekly at the end of the final drying cycle while the machine is venting to the adsorber, if machines are equipped with a carbon adsorber?	О Y	ОΝ	□N/A
1	Is the perc concentration equal to or less than 100 ppm?	ΠY	ΠИ	□N/A
4.	Assured that the sampling port on the carbon adsorber exhaust for measuring perc concentrations is at least 8 duct diameters downstream of any bend, contraction, or expansion; is at least 2 duct diameters upstream from any bend, contraction, or expansion; and downstream from no other inlet?	ΟY	□N	□N/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	ОΥ	ПΝ	□N/A
6.	Routed airflow to the carbon adsorber (if used) at all times?	ΠY	ΩИ	□N/A

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

PART VI: LEAK DETECTION AND	REPAIRS					
1. Does the responsible official conduct a weekly (for small sources, bi-weekly) leak detection and repair						
inspection?			□Y □N			
2. Has the facility maintained a leak log?			DY DN			
3. Does the responsible official check the	following areas for leaks	s?				
Hose connections, fittings, couplings, and valves	OY ON ON/A	Muck cookers	OY ON ON/A			
Door gaskets and seating	OY ON ON/A	Stills	OY ON ON/A			
Filter gaskets and seating	OY ON ON/A	Exhaust dampers	OY ON ON/A			
Pumps	A/NO NO YO	Diverter valves	OY ON ON/A			
Solvent tanks and containers	AVIO NO YO	Cartridge filter housings	OY ON ON/A			
Water separators	OY ON ON/A					
4. Which method of detection is used by t	he responsible official?					
Visual examination (condensed s	olvent on exterior surface	es)				
Physical detection (airflow felt th	rough gaskets)					
Odor (noticeable perc odor)	•					
Use of direct-reading instrumentation (FID/PID/calorimetric tubes)						
Halogen leak detector						
If using direct-reading instr	□N/A					
a. Capable of detecting	perc vapor concentration	s in a range of 0-500 ppm?	DY DN			
b. Calibrated against a s (PID/FID only)?	tandard gas prior to and a	after each use	OY ON			
c. Inspected for leaks ar	nd obvious signs of wear	on a weekly basis?	OY ON .			
d. Kept in a clean and so	ecure area when not in us	e?	OY ON			
e. Verified for accuracy	by use of duplicate samp	oles (calorimetric only)?	OY ON			
T		1				
Inspector's Name (Please Prin	nt)	Date of Inspection	<u> </u>			
	,					
Was a		1/01				
Inspector's Signature		Approximate Date of I	Vext Inspection			

Spoke of Karim Vistam (Manager).

Do not use perc dry cleaning mechine any longer, Have not purchased perc since 1998. Machine shill contains port.

Notified Mr. Vistam that DEPM must be informed of permit suthdrawal and pore must be proporly disposed of by hiersel waste disposal company. Since machine contains perc currently, air permit is still required.

One transfer machine onsite, petroleum.

One dry to dry machine onsite, petroleum.

1/28/zord ALKARIM VISRAM

TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION: ANNUAL COM	PLAINT/DISCOVERY RE-INSPECTION
TIME IN: 09 10 TIME OUT: 09	35 AIRS ID#: 0250752
TYPE OF FACILITY: Parc Dry Cleaner	<u> </u>
FACILITY NAME: Crandon Cleaner	DATE: $1/28/60$
	ave.
TACIENT BOOKHON.	1
	DHONE MINDER TO TO THE THE
RESPONSIBLE OFFICIAL: Mahamed Vissan	PHONE NUMBER: 35 - 754 - 447 7
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 evalua	tive Code (F.A.C.).
discrepancies were noted:	
COMPLIANCE REQUIREMENT/PROBLEM	FOLLOW-UP ACTION REQUIRED
	•
COMMENTS	
The Annual Compliance Certification form has been properly certifi	ed and submitted to the inspector. YES NO
DATE OF NEXT INSPECTION: 1/01	
(Ap	proximate)
INSPECTION CONDUCTED BY:	Tannin
(Ple	ease Print)
INSPECTOR'S SIGNATURE: Sean Across	PHONE NUMBER: <u>305 - 37</u>) - 6925
Page	of Revised 10/96

AIRS ID#: 0250752

DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

<u></u>	<u> </u>			MINISTRA	V 25000
FACILITY NAME:	Grandon	Clean	14 × 5	DAT	1/28/00
FACILITY LOCATION:	- (21) (משנט ש	ave.	FEB 2 2 2000	
	Miami		•	Air	
<u>-</u>	Many	1 C		Management Division)p).
Annual Reporting Period:	Jan]			72000
					
Based on each term or condition of 62-213.300, Florida Administrative	=	-		. —	DEP Rule
If NO, complete the following:					•
#1. Term or condition of the gener	al permit that has n	ot been in cont	inuous compliance	e during the reporting pe	riod stated above:
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Exact period of non-compliance: fi	rom		to		
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Action(s) taken to achieve complian	nce:			,	
Method used to demonstrate comple	iance:	•	/_		
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Method used to demonstrate compl	iana:				
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As the responsible official, I hereby made in this notification are true, a upon rolling averages of purchase year for transfer or combination fa	accurate and compl receipts, does not e	ete. Further, n	y annual consum	otion of perchloroethylen	e solvent, based
RESPONSIBLE OFFICIAL:	Moum	e VIS	RAN	AHI	
	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.

INTEROFFICE MEMORANDUM

Date:

01-Nov-2000 05:19pm

From:

Ronald King WPB 561/681-6731

KING R@a1.depwpb.dep.state.fl.us

Dept: Tel No:

Subject: Crandon Cleaners Inc, AIRS ID No. 0250752

I reviewed the facility database for the above referenced facility as part of the compliance evaluation inspection process. Please be advised that inspections by the Department on July 26 and August 3, 2000, revealed that this facility has two Perchoroethylene machines and three petroleum machine in use. The database stated under the comments screen on 3/1/00 that no "perc" units were in use. This is not correct.

The database should be corrected to reflect this. If you have any questions, please contact me at SC 226-6731.

Thank you,

Ron King

INTEROFFICE MEMORANDUM

Sensitivity: COMPANY CONFIDENTIAL

Date:

02-Nov-2000 08:57am

From:

Ronald King WPB 561/681-6731

KING R@a1.depwpb.dep.state.fl.us

Dept: Tel No:

To:

Sandy Bowman TAL 850/921-9583

(BOWMAN_S@A1)

Subject: Re: AIRS ID #0250752

I have performed two inspections at the site and currently have an enforcement case against the facility for violations of the drycleaning rules. Would you like to be copied on the WL? The case was referred by DERM and violations at the facility have resulted in loss of it's eligibility in the DCS Cleanup program.

SENDER: come of adolevna fo got 19v	
 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. Article Addressed to: AIRS ID # 0250752 \ CRANDON CLEANERS MOHAMED VISRAM 5222 NW 7TH AVE MIAMI FL 33127 	A. Received by (Please Print Clearly) B. Date of Delivery C. Standard Agent Addressee D. Is delivery address different from item 1? Yes If YES, enter delivery address below: No 3. Service Type Certified Mail Express Mail
·	☐ Registered ☐ Return Receipt for Merchandise ☐ C.O.D.
	4. Restricted Delivery? (Extra Fee)
2. Article Number (Copy from service label) Z Z 10 66 Q67	
PS Form 3811, July 1999 Domestic Ret	turn Receipt 102595-99-M-1789

US Postal Service Receipt for Certified Mail AlRS ID # 0250752 CRANDON CLEANERS MOHAMED VISRAM 5222 NW 7TH AVE MIAMI FL 33127 Postage Special Delivery Fee Restricted Delivery Fee Restricted Delivery Fee Return Receipt Showing to Whom, Date, & Addressee's Address TOTAL Postage & Fees Postmark or Date



0394591

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

TOTAL AMOUNT DUE: \$75.00

Do NOT Remove Label

AIRS ID # 0250752

CRANDON CLEANERS MOHAMED VISRAM 5222 NW 7TH AVE MIAMI FL 33127 APR 24 00

FOR GOVERNMENT USE ONLY

Org.: 37550101000 EO: B1

Fund: 20-2-035001 Obj.: 002273



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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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Do NOT Remove Label

AIRS ID # 0250752

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TOTAL AMOUNT DUE: \$50.00

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Do NOT Remove Label

AIRS ID# 0250752

CRANDON CLEANERS INC MOHAMED VISRAM 5222 NW 7TH AVE MIAMI FL 33127

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	4b. Service Registere Express Return Rec 7. Date of Do	following services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery Consult postmaster for fee. 4a. Article Number 4b. Service Type Registered Return Receipt for Merchandise Return Receipt for Merchandise 8. Addressee's Address (Only if requested and fee is paid)

Z 333 660 272 US Postal Service Receipt for Certified Mail AIRS ID 0250752 CRANDON CLEANERS INC MOHAMED VISRAM 5222 NW 7TH AVE MIAMI FL 33127 Postage \$ Certified Fee Special Delivery Fee Restricted Delivery Fee Return Receipt Showing to Whom & Date Delivered Return Receipt Showing to Whom, Date, & Addressee's Address PS Form **3800**, TOTAL Postage & Fees Postmark or Date

258789

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

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TOTAL AMOUNT DUE: \$50.00
JAN 23 97

Do NOT Remove Label

AIRS ID# 0250752

CRANDON CLEANERS INC MOHAMED VISRAM 5222 NW 7TH AVE MIAMI FL 33127 FOR GOVERNMENT USE ONLY

Org.: 37550101000 EO: B1

Fund: 20-2-035001 Obj.: 002273

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

TOTAL AMOUNT DUE: \$50.00

Do NOT Remove Label

AIRS ID# 0250752

AIRS ID # 0250752

CRANDON CLEANERS MOHAMED VISRAM 5222 NW 7TH AVE MIAMI FL 33127

FOR GOVERNMENT USE ONLY

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

Obj.: 002273





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

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UNITED STATES POSTAL SERVICE

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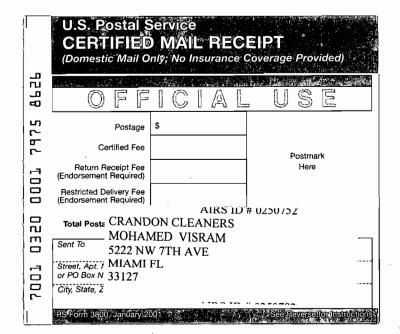


First-Class Mail Postage & Fees Paid USPS Permit No. G-10

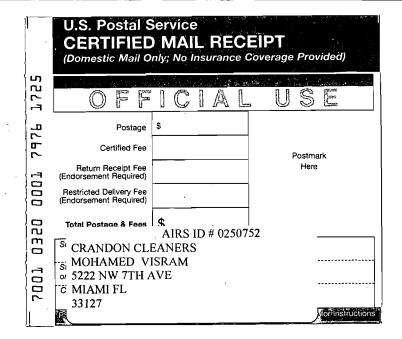
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Please include your AIRS ID# on your check or money order. This number can be found below on your mailing label.

TOTAL AMOUNT DUE: \$50,00

Do NOT Remove Label

AIRS ID # 0250752

CRANDON CLEANERS MOHAMED VISRAM 5222 NW 7TH AVE **MIAMI FL 33127**

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

Obj.: 002273

BEST AVAILABLE COPY

 Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 1. Article Addressed to: 	A. Received by (Please Print Clearly) B. Date of Delivery C. Signature Agent Addressee D. Is delivery address different from item 1? Yes If YES, enter delivery address below:
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BEST AVAILABLE COPY

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Received By: (Print Name) Signature (Addressee or Agent)	8. Addresses and fee is	e's Address (Only if requested paid) Domestic Return Receipt

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Receipt for Certified Mail No Insurance Coverage Provided. Do not use for International Mail (See reverse) AIRS ID# 0250752 CRANDON CLEANERS INC MOHAMED VISRAM 5222 NW 7TH AVE MIAMI FL 33127 Certified Fee Special Delivery Fee Restricted Delivery Fee Return Receipt Showing to Whorn & Date Delivered

Return Receipt Showing to Whorn Date, & Addressee's Address Return Receipt Showing to Whom, Date, & Addressee's Address PS Form **3800**, TOTAL Postage & Fees Postmark or Date