

### Department of Environmental Protection

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

Virginia B. Wetherell Secretary

May 5, 1998

Mr. Abdul Azim Carousel Cleaners 3030 East Highway 436, Suite 112 Apopka, Florida 32708

Re: Facility No.: 1170367

Dear Mr. Azim:

The Department has received the Title V General Permit Notification Form for the dry cleaning facility that you submitted on April 27, 1998.

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

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

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

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

Sincerely,

Dotty Diltz, Chief

Bureau of Air Monitoring and Mobile Sources

DD/jw

cc: Mr. Anatoliy Sobolevskiy, Central District

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

### INTEROFFICE MEMORANDUM

Sensitivity: COMPANY CONFIDENTIAL Date: 27-Apr-2000 02:25pm

From: Randall Cunningham ORL 407/894

CUNNINGHAM R@al.deporl.dep.state.fl.us

Dept: Tel No:

To: Rick Butler TAL (BUTLER\_R@A1)
CC: Sandy Bowman TAL (BOWMAN\_S@A1)

Subject: Dry Cleaner

1170367 Carousel Cleaners doesn't exist, according to ARMS there 1998 invoice was returned undeliverable. I verified this today. The facility is active in ARMS. Can you inactivate it. I won't do an inspection report since I couldn't find anything. No inspections have done since May 1998 when the permit was submitted. Is that OK?

--Randall Cunningham Central District

New owner

RECEIVED

### Perchloroethylene Dry Cleaning Facility Notification

APR 27 1998

### Facility Name and Location

Bureau of Air Monitoring & Mobile Sources Facility Owner/Company Name (Name of corpgration, agency, or individual owner): Facility Location: Street Address: APOPKa City: Facility Identification Number (DEP Use):

#### Responsible Official

6.	Name and Title of Responsible Official:	Azin	2 . 1	DWITER	
7.	Responsible Official Mailing Address: Organization/Firm: Street Address:	Sam	<u>)</u>		
	City:	County:		Zip Code:	
8.	Responsible Official Telephone Number: Telephone: (407) 788 - 776	·	Fax: (	) -	

#### Facility Contact (If different from Responsible Official)

9. Name and Title of Facility Contact (For example, plant manager):				
10. Facility Contact Address:	_	_		
Street Address: City:	County:	Zip Code:		
11. Facility Contact Telephone N Telephone: ( )		Fax: ( ) -		

DEP Form No. 62-213.900(2)

Effective: 6-25-96

### **Facility Information**

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

		Date Machine	Date Control		Date Machine	Date Control		Date Machine	Date Control
		Initially	Device		Initially	Device		Initially	Device
Type of Machine	ID	Purchased	Installed	ID	Purchased	Installed	ID	Purchased	Installed
Example	#1	03-OCT-93	12-NOV-93	#2	08-DEC-91	<u> </u>	#3	02-MAR-92	02-MAR-92
Dry-to-Dry Unit									
(1) w/ ref. condenser	7	Jan 89	Jun 89						
(2) w/ carbon adsorber									
(3) w/ no controls			-						
Washer Unit					•				
(4) w/ ref. condenser									
(5) w/ carbon adsorber									
(6) w/ no controls									
Dryer Unit									
(7) w/ ref. condenser									
(8) w/ carbon adsorber									
(9) w/ no controls									
Reclaimer Unit							•		
(10) w/ ref. condenser									
(11) w/carbon adsorber									
(12) w/ no controls									
(b) Control devices are required, but not yet installed []  (c) No control devices are required to be installed []  2.(a) What was the total quantity of perchloroethylene (perc) purchased in the latest 12 months?  [									
3. What is the facility's so (Indicate with an "X".  Existing small and	urce Selec ea sc	classification ct one classif ource	. n based on the ication only.)  No	e def ) ew sr	initions foun nall area sou	d in section (			
Existing large ar	ca 20	urce []	176	ew la	rge area soui		٦		

DEP Form No. 62-213.900(2)

Effective: 6-25-96

	t control technology is required to the control technology is required to the control of the con	ired on machines	pursuant to section (5) of F	art II of this notification form?
	Existing large area source Carbon adsorber		Refrigerated condenser	
	New small area source Refrigerated condenser			
	New large area source Refrigerated condenser			
to Rule		y that all steam an	d hot water generating unit	use the general permit pursuant s on-site meet the following
boiler I		d exclusively by n	atural gas except for period	0 million BTU/hr or less (298 ds of natural gas curtailment fired.
	um and hot water generating h units on-site	g units exempt		
	•			
	Equipm	nent Monitoring 2	and Recordkeeping Inform	nation
Check	all logs which are required	to be kept on-site	in accordance with the requ	irements of this general permit:
(a) Puro	chase receipts and solvent p	ourchases		(X)
(b) Lea	k detection inspection and	repair		(X)
(c) Ref	rigerated condenser temper	ature monitoring		
⟨(d) Car	bon adsorber exhaust perc	concentration mor	nitoring	
(e) Inst	rument calibration		·	
(f) Sta	rt-up, shutdown, malfunction	on plan		(X)

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

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

Please indicate	with an "X" the appropriate selection:
Ľ	I hereby surrender all existing air permits authorizing operation of the facility indicated in this notification form; specifically, permit number(s)  No Not Know, Priaming Permit  H
1:00	

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, I agree 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

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### PERCHLOROETHYLENE DRY CLEANERS

### TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

-NEW OWNER-	
PERCHLOROETHYLENE DRY CLEANERS  TITLE V GENERAL PERMIT  COMPLIANCE INSPECTION CHECKLIST	
TYPE OF INSPECTION: ANNUAL COMPLAINT/DISCOVERY RE-INSPECTION A SUBJECTION A SUBJECT	TED ST
FACILITY LOCATION: 3030 E HNy 436 St. 112.	
Apopka FC 32703  RESPONSIBLE OFFICIAL: Abdul Azin PHONE: 407 - 788 - 7763	
CONTACT NAME:PHONE:	
PART I: NOTIFICATION  (check appropriate box)  1. New facility notified DARM 30 days prior to startup  2. Facility failed to notify DARM to use general permit	
Facility indicated on notification form that it is:    Check appropriate box	

### PART III: GENERAL CONTROL REQUIREMENTS

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

- 1. Storing perchloroethylene in tightly sealed and impervious containers?
- 2. Examining the containers for leakage?
- 3. Closing and securing machine doors except during loading/unloading?
- 4. Draining cartridge filters in their housing or in sealed containers for at least 24 hours prior to disposal?
- 5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber beds according to the manufacturer's specifications?

PATRICULARY

PATRICULARY

OY ON ON/A

DY ON ON/A

OY ON XVIA

### PART IV: PROCESS VENT CONTROLS

#### In Part II-A:

If classification 1 has been checked, no controls are required. Proceed to Part V.

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

If classification 3 has been checked, the machine should be equipped with either a refrigerated condenser or a carbon adsorber (complete A and B below). Carbon adsorber must have been installed prior to September 22, 1993

If classification 4 has been checked, the machine should be equipped with a refrigerated condenser (complete A and B below).

- A. Has the responsible official of all new sources and existing large area sources: (check appropriate boxes)
- 1. Equipped all machines with the appropriate vent controls?

2. Equipped dry-to-dry machines with a closed-loop vapor venting system?

3. Equipped the condenser with a diverter valve so airflow will be directed away from the condenser upon opening the door?

4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly/bi-weekly basis?

5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45°F?

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

MD YD

QY QN QN/A

QY QN QN/A

И□ YØ

OY ON ONA

ΩY ΩNÌ

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?	QY QX	
2.	Measured and recorded the washer exhaust temperature at the condenser		
	inlet and outlet weekly?	OX ON O	N/A
H	Is the temperature differential equal to or greater than 20° F?	OY ON O	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?	OY ON O	N/A
	Is the perc concentration equal to or less than 100 ppm?	OY ON C	1NJ/A
	in the pere concentration equal to or rest and roo ppin.	C. C. C	111/22
4.	Assured that the sampling port on the carbon adsorber exhaust for measuring		
	perc concentrations is at least 8 duct diameters downstream of any bendy contraction,		
	or expansion; is at least 2 duct diameters upstream from any bend, contraction,		
	or expansion; and downstream from no other inlet?	OY ON C	IN/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual		
	condenser coils?	OY ON C	A/MI
6.	Routed airflow to the carbon adsorber (if used) at all times?	OY ON C	IN/A

PART V: RECORDKEEPING REQUIREMENTS	
Has the responsible official: (check appropriate boxes)	
1. Maintained receipts for perc purchased? Couldn't found 2. Maintained rolling monthly total of perc consumption? When knows where the	XY DO
2. Maintained rolling monthly total of perc consumption? While knows where t	P. P. No
3. Maintained leak detection inspection and repair reports for the following:	
a. documentation of leaks repaired w/in 24 hrs? or,	XY ON ON/A
b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt?	OY ON XVIA
4. Maintained calibration data? (for applicable direct reading instruments)	DY DN DYNA
5. Maintained exhaust duct monitoring data on perc concentrations?	AND AD AD
6. Maintained startup/shutdown/malfunction plan?	jak □μ
7. Maintained deviation reports?	AND ND YA
Problem corrected?	YIMDA NO NO
8. Maintained compliance plan, if applicable?	and an adva

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

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

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

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

Inspector's Name (Please Print)

Inspector's Signature

(PID/FID only)?

Date of Inspection

UN UN

QY QN

MD AD

DY DN

Approximate Date of Next Inspection

John on spotting + machine? 45 1989 machine, small operation
didn't know where paper work was,
will have wife for to me -

MCF System & hazardors weste.

Condensate water & put into parrells

The owner Said that wife does all

the record keeping + he did not know

where she leept it. I told him that he

has bood to fax it to me ASAP or

enforcement action will be taken- Since

this was a reinspection t we gave

him apple this to come into

Compliance.

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

TYPE OF INSPECTION: ANNUAL COM	APLAINT/DISCOVERY RE-INSPECTION
TIME IN: $1.20$ TIME OUT: $2.00$	AIRS 10#: 1170367
TYPE OF FACILITY: Dry Cleaning	
FACILITY NAME: Carousel Cleaners	DATE: 4/23/90
FACILITY LOCATION: 3030 E Hwy 436	54. 112 Apylen, PC 32703
RESPONSIBLE OFFICIAL: Abdul Azim	PHONE NUMBER: 407-788-7763
Based on the results of the compliance requirements evaluation compliance with DEP Rule 62-213.300, Florida Administr	- · · · · · · · · · · · · · · · · · · ·
Based on the results of the compliance requirements evaluation discrepancies were noted:	ated during this inspection, the following compliance
COMPLIANCE REQUIREMENT/PROBLEM	FOLLOW-UP ACTION REQUIRED
OWNER WAS NOT AWARE OF	ASKED HIM TO FAX IT TO
WHERE HIS WIFE KEPT THE REPORD	ASKED HIM TO PAX IT TO ME W/1 THE NEXT DAYOR TW
· · · · · · · · · · · · · · · · · · ·	
	Most Fig.
	Sources Sources
COMMENTS: // aug and de la Tomas	roude the enach horouge
required by the law- it he is	unable todo this, entre me in
action will be taken, senei	roude the record keeping weakleted this, enforcement- he was given angle time
The Annual Compliance Certification form has been properly certification	ied and submitted to the inspector. YES NO
DATE OF NEXT INSPECTION: PENDING	oproximate)
INSPECTION CONDUCTED BY: AAD) A	ease Print)
INSPECTOR'S SIGNATURE:	PHONE NUMBER: 407-893-3333

Page\_\_\_of\_\_\_.

Revised 10/96

### PERCHLOROETHYLENE DRY CLEANERS TITLE V GENERAL PERMIT

### T

C	OMPLIANCE	INSPECTION	CHECKLIS

TYPE OF INSPECTION: ANNUAL RE-INSPECTION	COMPLAINT/DISCOVERY
FACILITY NAME: <u>Carousel</u> ( FACILITY LOCATION: <u>JOBO E</u> )  Applea.  RESPONSIBLE OFFICIAL: <u>Abdul</u> A	11
PART I: NOTIFICATION  (check appropriate box)  1. New facility notified DARM 30 days prior to star	
Facility failed to notify DARM to use general per  PART II: CLASSIFICATION	Bureau of Air Monitoring & Mobile Sources
Facility indicated on notification form that it is:  (check appropriate box)  A.  1. Existing small area source dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed before 12/9/91)  3. Existing large area source dry-to-dry only, 140 \le x \le 2,100 gal/yr transfer only, 200 \le x \le 1,800 gal/yr both types, 140 \le x \le 1,800 gal/yr (constructed before 12/9/91)  5. This is a correct facility classification  If no, please check the appropriate classifi	No notification form  □ Drop store/out of business/petroleum  2. New small area source dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed on or after 12/9/91)  4. New large area source dry-to-dry only, 140 ≤ x ≤ 2,100 gal/yr transfer only, 200 ≤ x ≤ 1,800 gal/yr both types, 140 ≤ x ≤ 1,800 gal/yr (constructed on or after 12/9/91)  □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
☐ facility qualified for a ge	

# Is the responsible official of the dry cleaning facility: (check appropriate boxes) 1. Storing perchloroethylene in tightly scaled and impervious containers? 2. Examining the containers for leakage? 3. Closing and securing machine doors except during loading/unloading? DY ON ONA ON ONA

4. Draining cartridge filters in their housing or in sealed containers for at least 24 hours prior to disposal?

DYON ON/A

5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber beds according to the manufacturer's specifications?

DY DN DWA

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

If classification 3 has been checked, the machine should be equipped with either a refrigerated condenser or a carbon adsorber (complete A and B below). Carbon adsorber must have been installed prior to September 22, 1993

If classification 4 has been checked, the machine should be equipped with a refrigerated condenser (complete A and B below).

A. Has the responsible official of all new sources and existing large area sources: (check appropriate boxes)

1.	Equipped all machines with the appropriate vent controls?	ΩY	ПИ	
2.	Equipped dry-to-dry machines with a closed-loop vagor venting system?	QΥ	ПΝ	□N/A
	Equipped the condenser with a diverter valve so airflow will be directed away from the condenser upon opening the door?	QΥ	□и	□N/A
	Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly/bi-weekly basis?	ΩY	ПИ	
5.	Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45°F?	ΩY	ПИ	□N/A
6.	Conducted all temperature monitoring after an appropriate cooldown period and after verifying that the coolant had been completely charged?	ΩY	□и	

PART V: RECORDKEEPING REQUIREMENTS	
Has the responsible official: (check appropriate boxes)	
Maintained receipts for perc purchased?	NG JEN
2. Maintained rolling monthly total of perc consumption?	izy on
3. Maintained leak detection inspection and repair reports for the following:	
a. documentation of leaks repaired w/in 24 hrs? or;	OY ON ONA
b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt?	אואם אם אם
4. Maintained calibration data? for applicable direct reading instruments)	CY CN CN/A
5. Maintained exhaust duct monitoring data on perc concentrations?	סא סא קאוץ
6. Maintained startup/shutdown/maifunction plan?	AY □N
7. Maintained deviation reports?	X GN GNY
Problem corrected?	DA DA SANY
8. Maintained compliance plan, if applicable?	AMA DA AN

### PART VI: LEAK DETECTION AND REPAIRS

1.	Does the responsible official conduct a	weekly (for	small sources, b	ni-weekly) leak detection an	d repair
	inspection?				VOY ON
2.	Has the facility maintained a leak log?				DX CN
3.	Does the responsible official check the	following a	reas for leaks?		
	Hose connections, fittings, couplings, and valves	ДУ ОИ	□N/A	Muck cookers	אואם אם צים
	Door gaskers and seating	אַס מאַ	□N/A	Stills	CY ON ONA
	Filter gaskets and seating	DY ON	□N/A	Exhaust dampers	אואם אם אוא
	Pumps	אם צם	□N/A	Diverter valves	DY ON ON/A
	Solvent tanks and containers	фy ои	N/A	Cartridge filter housings	אואם אם צם
	Water separators	dy □N			
₹.	Which method of detection is used by the				
	Visual examination (condensed so	olvent on e	merior surfaces)		
	Physical detection (airflow felt the	rough gask	<b>e</b> 53)	_	
	Odor (noticeable pers odor)			ĺ.	
	Use of direct-reading instruments	tion (FID/I	PID/calorimetric	: tubes)	0
	Halogen leak detector				
	If using direct-reading instr	umentatio	n, is the equipa	nent:	□N/A
	a. Capable of detecting	perc vapor	concentrations i	n a range of 0-500 ppm?	QY QN
	b. Calibrated against a s (PID/FID only)?	standard ga	s prior to and af	fer each use	OY ON
	c. Inspected for leaks ar	ad obvious	signs of wear on	a weekly basis?	DY DN
	d. Kept in a clean and s	ecnte atea	when not in use	?	QY QN
	e. Verified for accuracy	by use of d	luplicate sample	s (calorimetric only)?	UN UN

Inspector's Name (Please Print)

Inspector's Signature

5/99

Approximate Date of Next Inspection

Obtained copy for DP of record keeping
See attathed—
NOW in Compliance

CASONSEL CLEANESS



## MONTHLY MACHINE MAINTENANCE AND PERCHLOROETHYLENE LOG

HP/ 98

HECK-EVERY 7 DAYS Pur N = for No Look	A STATE	Wœk				er en alson
Put Y — for Perceptible Leak	and the state of	مرم لازار المتعلق	2 Date 4/19	Wœk 9	Week	
maker the sign of many the control of the sign of the	A LEGIST	Date 11.	- Daile 1977	Date ///	THE PARTY OF	
1) Hoses, pipe connections, fittings, couplings, and valves			1.77	N	1	
2) Door gaskets and seatings	SH ST	N	N	N/N/S		
3) Filter gaskets and seatings	$\mathcal{M}$	$\mathcal{N}$	N	N	THE RESERVE OF	10 m
4) Pumps	11	N	KI	N		
5) Solvent tanks and containers	$\mathcal{M}$	N	N	21/3		
6) Water separators	N.	N	N	N	AND THE STATE OF	200 (100 (100 (100 (100 (100 (100 (100 (
7) Muck cookers	N	認り数	N	N	The state of the same	
8) Sulls	NE	NE	M	4. N.		
9) Exhaust dampers	N	M	M	記る意	4	
10) Diverter valves	型が	N	7/	N.S.	<b>1999</b>	
11) Carridge filter bousings	ジング	11	N	験と数		
CHECK EVERY 7 DAYS (Applicable Sections Only)	Week	Wæk	Woek	Week	Week	
Monitoring for required for existing plants until September 22, 1996)	Date	Date	Date	Date *	Date	
Transfer system (washer) temperature difference (Measure difference between inlet and outlet						
emperatures of refrigerated condenser) (Write					Articles	
Dry-to-dry machines, dryers, and reclaimers Condenser temperature (outlet) (Write °C or °F).	40	40	41	40		le s
Carbon adsorter concentration (psm)		· · · · · · · · · · · · · · · · · · ·				
erchlorrechylene rairchased:  unning 12 month total  ate and description of repairs or adjustments	gallons (ca		rst of every	nouth)		
n kalendari kan kalendari dan di dipertangan kan kan kan kan kan kan kan kan kan k				andarente entre et andate liitzaren	The state of the s	
ere parts ordered? If yes, when and what par	All A at at	15 15 Table 15 - 28	The Att of State of the State o		The second state of the second	1

### culousel cleaners



### MONTHLY MACHINE MAINTENANCE AND PERCHLOROETHYLENE LOG

CHECK EVERY 2 DAYS					All almest profes of sources
Put N for No Leak	Week	Wock	Week	Wæk_7	
Put Y - for Perceptible Leak	- Date 3/1	Date 3/2	3 Date 3/1	5 Date 3/2	2Date $3/$
1) Hoses, pipe connections, fittings, couplings, and valves	N.	N	N	N	N
2) Door gusken and seatings	こと	とと	派と		N
3) Filter gaskets and seatings	LN	W Property	N	#N2	N
4) Pumps	N	· N	N	i N	N
5) Solvent tanks and containers	N	製川連	N	N	$\mathcal{M}$
6) Water separators	N	N	N	N	1
7) Muck cookers	N	N	N	N	N
8) Stills	M	$\mathcal{H}$	M	M	
9) Exhaust dampers	N	*N	N	11/	N
10) Diverter valves	N	M	N	M	N
11) Cartridge filter bousings	N	11 H	11	1/2	にえば
CHECK EVERY 7 DAYS (Applicable Sections Only)	Week	Week	Wook	Wock	Wœk 🖳
Monitoring not required for existing plants until	Weck_	Week_	Wook Date	Week Date	Week
CHECK EVERY 7 DAYS (Applicable Sections Only)  (Monitoring not required for existing plants until September 22, 1996)  Transfer system (washer) temperature difference (Measure difference between inlet and outlet temperatures of refrigerated condenser) (Write °C.or°F)	tal and the second seco	Algeria de la companya del companya del companya de la companya de		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
(Monitoring not required for existing plants until September 22, 1996)  Transfer, system (washer) temperature difference (Measure difference between inlet and outlet temperatures of refrigerated condenser) (Write	tal and the second seco	Algeria de la companya de la company		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
(Monitoring not required for existing plants until Scritcinher 22.1996)  Transfer system (washer) temperature difference (Measure difference between inlet and outlet temperatures of refrigerated condenser) (Write  "C or "F)  Dry-to-dry machines, dryers, and reclaimers Condenser temperature (outlet) (Write "C or "F)	Date	Algeria de la companya de la company	Date	Date	
(Monitoring not required for existing plants until September 22, 1996)  Transfer system (washer) temperature difference (Measure difference between inlet and outlet temperatures of refingerated condenser) (Write °C or °F)  Dry-to-dry machines, dryers, and reclaimers Condenser temperature (outlet) (Write °C or °F)  Carbon adsorber concentration (ppm)	Date  H2	Date U2	Date	Date 42	
(Monitoring not required for existing plants until September 22.1996)  Transfer system (washer) temperature difference (Measure difference between inlet and outlet temperatures of refrigerated condenser) (Write °C or °F)  Dry-to-dry machines, dryers, and reclaimers Condenser temperature (outlet) (Write °C or °F)  Carbon adsorber concentration (ppm)  erchlerosthylene purchased: unning: 12 month total  sate and description of repairs or adjustments	Date  H2	Date U2	Date  43  ext of every  N/A	Date 42	
(Monitoring not required for existing plants until September 22, 1996)  Transfer system (washer) temperature difference (Measure difference between inlet and outlet temperatures of refrigerated condenser) (Write "C or "F)  Dry-to-dry machines, dryers, and reclaimers Condenser temperature (outlet) (Write "C or "F)  Carbon adsorber concentration (ppm)  erchloroethylene purchased:	Date  ### Date  gallons (cs gallons pe  gallons pe	Date  UZ  Uculate on fire year.	Date  43  rst of every  NIA	Date  1/2	Date

## CAYOUSE Classes & Do

## MONTHLY MACHINE MAINTENANCE AND Feb. 98

HECK EVERY / DAYS					
Pu N - for No Leak	20 M. C.	A CONTRACT OF THE PARTY OF THE	Week	AL AND THE PARTY OF THE PARTY OF	The state of the s
Put Y - for Perceptible Leak	Date 2//	Date 7/2	3 Duc 7/19	Date 2/2	Date
l) Hoses, pipe compections, fittings, couplings, and valves	N	N	N	N	
2) Door gaskets and seatings	調と影	N. S.	N	学り書	
3) Filter gaskets and seanings	がり	N	める。	が一定に	
4) Pumps	がん。	N.S.	RNSS	ジング	
5) Solvent tanks and contamers	11/	N	例の影響	門人意識	
6) Water separators	J. IV	N	M	M	* The base of the
7) Muck cookers	と	W/V		ジング	建設建設
8) Stills	W.N.	M	M	がフィ	
9) Exhaust dam <del>pers</del>	$\mathcal{H}$	N	K	$\mathcal{M}_{-}$	
10) Diverter valves	N.	制化制	H	学リア	
11) Cartridge fisher bousings	第二年	が上が	W.	ジング	的數學的
CHECK EVERY LDAYS (Applicable Sections Only)	Week	Week	Week	Week	Wœk
(Monitoring not required for existing plants until) September 22, 1996)	Date	Date	Date	Date	Date 3.5
Transfer system (washer) temperature difference Measure difference between inlet and outlet					
emperatures of refrigerated condenser) (Write Cort P					
Dry-to-dry machines, dryers, and reclaimers Condenser temperature (outlet) (Write °C-or °F)	40	42	42	41	
Carbon adsorber concentration (ppm)	<b>对于</b>	केरही सिन्दी	Fig. Spiles	<b>全部的</b>	語を表現
· · · · · · · · · · · · · · · · · · ·	TO FORE THE	r (+9,514 14		CHARLE TAKER TO	· · · · · · · · · · · · · · · · · · ·

Perchloroethylene purchased	1
Running 12 month total gallons per year.	rix.
Date and description of repairs or adjustments	
是是我的最后的人,我们就是我们的人,我们就是这种的人,我们就是一个人的人,我们就是这个人的人,他们就是这个人的人,也不是一个人的人,也不是一个人的人。""我们的	1
。 第二章 1858年,1958年,1958年,1958年,1958年,1958年,1958年,1958年,1958年,1958年,1958年,1958年,1958年,1958年,1958年,1958年,1958年,1958年	
Were parts ordered? If yes, when and what parts were ordered?	1
I yes, when were parts installed?	4.5
Staple or keep all solvent purchase recents which also show perc volume, parts/repair invoices, and repair order.	 5

CUTOUSEL Cleaners

### Figure []

### MONTHLY MACHINE MAINTENANCE AND PERCHLOROETHYLENE LOG



₩œk	Week	Wœk	Week	Week
Date 1/4	Date 1/11	Date /18	Date 1 /2	Date
N	N	N	N.	
N	調が	はみに	る	強語或
H	鑑り	N	N	
N	N	N	と	<b>在</b> 通過
N	製化業	<b>FN</b>		
N	ジン	ことは	が一方が	
図り	版 N	と記述	語と語	
N	N. S.	N	郷内が	
No.	強力を	と	KN-	
*N	N	三人の意		
	M	$\mathcal{M}_{\mathcal{A}}$	MI	
Week	.Week	Wook	Weck	Wœk
Date	Date	Date	Date	Date
39	41	40	40	
			A ALEX	3.5
gallons (ca	iculate on fu	rst of every r	nouth).	
	Date 1/4 N N N N N N N N N N N N N N N N N N N	Date 11/1 Date 1/11 N N N N N N N N N N N N N N N N N N N	Date 1/4. Date 1/11 Date 1/8  N	Date 1/4 Date 1/1 Date 1/2 Date 1/2  N N N N N N N N N N N N N N N N N N N

Staple of keen all solvers purchase receips which also show perc volume, parts/repair invoices, and repair orders

If yes, when were parts installed?

## CONOUSE Sealers &

### Figue [] 2 MONTHLY MACHINE MAINTENANCE AND PERCHLOROETHYLENE LOG

					The second second	
HECK EVERY 7 DAYS	A30					
Pur N — for No Leak	*Week	Week	Week	₩œk	Week	100
Put Y ← for Perceptible Leak	Date 12/	7 Date 12/1	25.50	5 7 N S T T T T T T T T T T T T T T T T T T		
1) Hoses, pipe connections, fittings, couplings, and valves	N	N	N	N		
2) Door gaskets and seatings	A NOW	N.W	N	N		
3) Filter gaskets and seatings	H	N	N	N		
4) Pumps	Non	N	New	N		
5) Solvent tanks and containers	N	N	N	N		
6) Water separators	N	No.	N	N	- ANEANS	r afragan
7) Muck cookers	N	N N	N	IN SUBS	373733	
8) Stills	H	N	M 132	M		
9) Exhaust dampers	N	ANA	N- max	N		
10) Diverter valves	N	N	N ( )	N		
11) Cartralge filter bousings	- N	\$ N	N	N 4573		7
			1 42 5			
CHECK EVERY 7 DAYS (Applicable Sections Only)	Week	Week	Week	Week	Week	
Monitoring pot required for existing plants until	Week	Week	Week	Week	Week	
CHECK EVERY 7 DAYS (Applicable Sections Only)  Monitoring pot required for existing plants until September 22, 1996)  Transfer system (washer) temperature difference [Measure difference between inlet and outlet emperatures of refrigerated condensor) (Write C or °F)						
Monitoring not required for existing plants until september 22, 1996)  Transfer system (washer) temperature difference (Measure difference between inlet and outlet emperatures of refrigerated condensor) (Write						el
Monitoring not required for existing plants until september 22, 1996)  Transfer system (washer) temperature difference (Measure difference between inlet and outlet emperatures of refrigerated condensor) (Write C or F)  Dry-to-dry machines, dryers, and reclaimers	Date		Date	Date	Date	ec
Monitoring pot required for existing plants until September 22, 1996)  Transfer system (washer) temperature difference Measure difference between inlet and outlet emperatures of refrigerated condensor) (Write C or °F)  Dry-to-dry machines, dryers, and reclaimers  Condensor temperature (outlet) (Write °C or °F)  Carbon adsorber concentration (ppm)  rethoroethylene purchased:	Date	Date  1/2	Date	Date 40	Date	ec
Monitoring not required for existing plants until september 22, 1996)  Transfer system (washer) temperature difference Measure difference between mlet and outlet emperatures of refrigerated condensor) (Write C or °F)  Dry-to-dry machines, dryers, and reclaimers  Condensor temperature (outlet) (Write °C or °F)  Carbon adsorber concentration (ppm)	Date  1/0 gallons (ca	Date  1/2	Date	Date 40 month).	Date	ec

### Curouse Cleuners

#### Figure II-2

### MONTHLY MACHINE MAINTENANCE AND PERCHLOROETHYLENE LOG NOV. 97

CHECK EVERY 7 DAYS Week Week Week Pu N - for No Loak Date 11/2 Date 11/9 Date 11/16 Date 11/23 Date 11/30 Put Y - for Percepuble Leak 1) Hoses, pipe connections, fixings, couplings, and valves 2) Door gaskets and scatings 3) Filter gaskets and seatings 4) Pumps 5) Solvent tanks and containers. 6) Water separators 7) Muck cookers 8) Stills 9) Exhaust damper 10) Diverter valves 11) Cartridge filter housings CHECK EVERY 7 DAYS (Applicable Sections Only) Week \_\_ Week Week Date 11/2 Date 11/9 Date 11/16 Date 11/23 Date 11/30 (Monitoring not required for existing plants until September 22, 1996) Transfer system (washer) temperature difference (Measure difference between inlet and outlet temperatures of refrigerated condensor) (Write Cor F 40 Dry-to-dry machines, dryers, and reclaimers Condenser temperature (outlet) (Write °C or °F) Carbon adsorber concentration (ppm) gallons (calculate on first of every month). On Perchloroethylene purchased: Running 12 month total gallous per year, Date and description of repairs or adjustments Were parts ordered? If yes, when and what parts were ordered?

Staple or keep all solvers purchase receipts which also show perc volume, parts/repair invoices, and repair orders

If yes, when were parts installed?

(if written) with this sheet and save for at least five year

### CAYOUSE! Cleunels



## Figure II 2 MONTHLY MACHINE MAINTENANCE AND PERCHLOROETHYLENE LOG

Put N - for No Leak	. Wœk <u></u>	1. T. T. S. C. S.	Week	を表別を行ったの	<b>计结构和 1分钟。</b> 对于
Put Y - for Perceptible Leak	Date 10/7	Date [3/]	2 Date 10/1	Date S	Date
) Hoses, pipe connections, fittings, couplings, and valves	B	N	N	Ń	
Door gaskets and seatings	N. H.	11	N	N	A STANKE
) Filter gaskets and seatings	ルル	N	*N	N	
Pumps	NAME OF THE PERSON OF THE PERS	東ア学	N.	N	
) Solvent tanks and contamers	ると	N	N	学内部	A CONTRACTOR OF THE PARTY OF TH
) Water separators	温り	H	N/A	N	
) Muck cookers	識と	端子部	強力な	語と語	ではない。
Y Stills	ST NE	学とは	N	N	
)) Exhaust dampers	N. ye	強と他	単人強	と	
0) Divercer valves	W H	エンジ	*M	はと	
1) Cartridge filter bousings	参加金	N	NAME	際と認	
HICK EVERY 7 DAYS (Applicable Sections Only)	Weck	Week	Week	Week	Week
Monitoring not required for existing plants until eptember 22, 1996)	Date	Date	Date	Date	Date 🚁 🦼
ransfer system (washer) temperature difference Measure difference between inlet and outlet					
emperatures of refrigerated condenser) (Write C or F)					
Ory-to-dry machines, dryers, and reclaimers Condenser temperature (outlet) (Write °C or °F)	110	40°	42°	39.	40
artion adsortier concentration (ppm)	Elevio,				e grade in the second of the s
rchloroethylene purchased:	gallons (ce	lculate on fi	rst of every t	namen it i	114/97
ming 12 month total	gallons pe	year.	10	23.0	
te and description of repairs or adjustments		The state of the second			4

Staple or keep all solvent purchase receipts which also show perc volume, parts/repair myoices, and repair (if written) with this shoot and save for at least five years.

If yes, whon were parts installed?

### calouel clanes &

## Figure II-2 MONTHLY MACHINE MAINTENANCE AND PERCHLOROETHYLENE LOG

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· ∵ W∝k <u>· · · · ·</u> )	Week	Weck	Week	-Week
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N	N	N	N	
N	N	N	N	
N	N	N	N	
Week	Week	Wœk	Week	Week
Date	Date	ALL STATES	1.0	Date
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37	41	13	3.8	<b>黎黎教</b>
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gallons (G	louiste on fi	est of every	nonth)	
		110		
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Staple or keep all solvent purchase receipts which also show perc volume, parts/repair invoices, and repair order (if written) with this sheet and save for at least five years

## To: Sanda Quresh, Calousel Clarels & D

## Figure II-2: MONTHLY MACHINE MAINTENANCE AND PERCHLOROETHYLENE LOG

CHECK EYERY 7 DAYS  Put N — for No Leak  Put Y — for Perceptible Leak  Dute Date 3/0 Date 3/7 Date 8/24  1) Hoses, pipe connections, fittings couplings, and valves  2) Door gaskets and seatings  3) Filter gaskets and seatings	Thop I was
Put Y - for Perceptible Leak  Dute 8/1/ Date 8	Daie 8/
1) Hoses, pipe connections, fittings, couplings and valves  2) Door gaskets and seatings  3) Filter gaskets and seatings	THE WAY
1) Hoses, pipe connections, fittings, couplings, and valves  2) Door gaskets and seatings  3) Filter gaskets and seatings	THE WAY
3) Filter gaskets and seatings	N
& Burns	$\mathcal{H}_{i}$
2. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N
5) Solvent tauks and containers	No.
6) Water separators	N
7) Muck cookers	N
8) Stills N Still N	N
9) Exhaust dampers	· N
10) Divertor valves	N
11) Cartridge filter bousings	N
CHECK EVERY 7 DAYS (Applicable Sections Only) Work Work Work Work	Vœk
(Monitoring not required for existing plants until Date Date 3/13 Date 3/17Date 2/14/1 September 22. 1996)	) are   8/
Transfer system (washer) temperature difference (Measure difference between inlet and outlet temperatures of refrigerated condenser) (Write °C of °F)	
Dry-to-dry machines, dryers, and reclaimers  Condenser temperature (outlet) (Write °C or °F)	42
Carbon adsurber concentration (ppm)	研究
Perchloroethylene purchased:    gallons (calculate on first of every month)	
	1 4 4 4 5 7 7 1 60 10 10 10 10 10 10 10 10 10 10 10 10 10
Were parts ordered? If yes, when and what parts were ordered?  If yes, when were parts installed?  Shaple or keep all solvers purchase receipts which also show pert volume, parts/repair invoices, and repa	ir orders

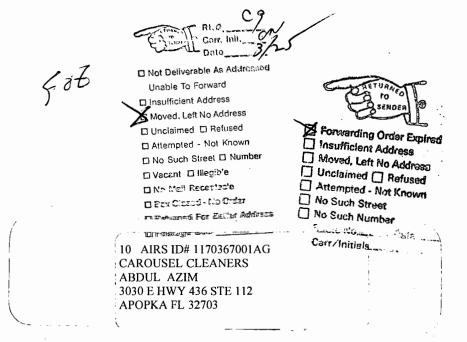
STATE OF FLORIDA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
MS 5510-37550 304000
2600 BLAIR STONE ROAD
TALLAHASSEE FL 32399-2400



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<ul> <li>so that we can return the card to you.</li> <li>Attach this card to the back of the mails or on the front if space permits.</li> </ul>	oiece,	B. Received by ( Prin	ted Name)	C. Date of Delivery
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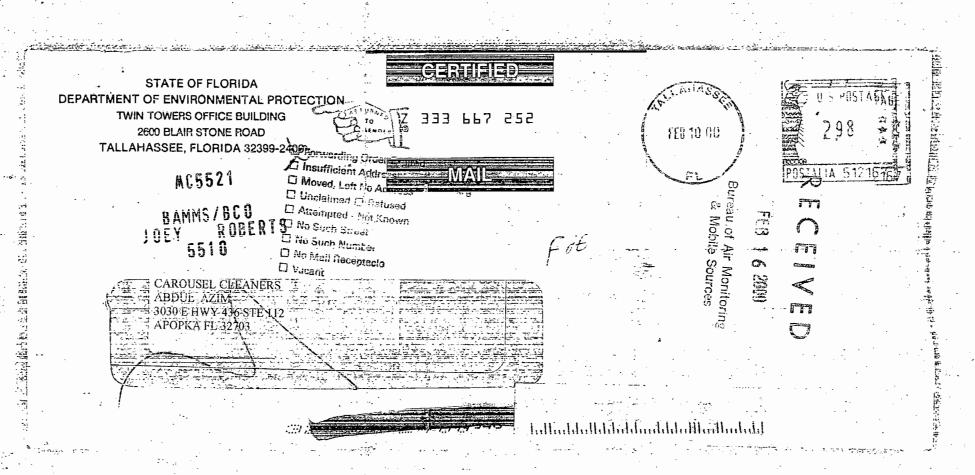
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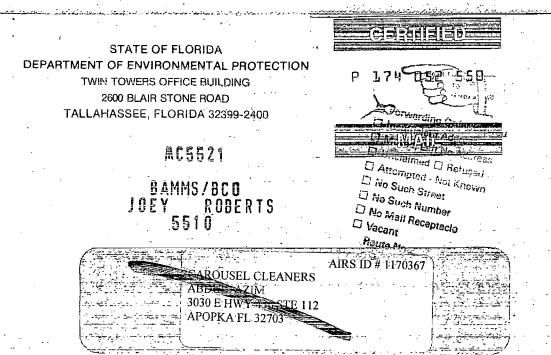
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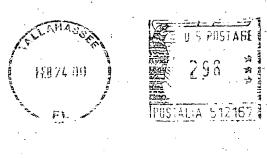
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or on the front if space permits.	D. Is delivery address different from item 1? Yes
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STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION TWIN TOWERS OFFICE BUILDING 2600 BLAIR STONE ROAD TALLAHASSEE, FLORIDA 32399-2400

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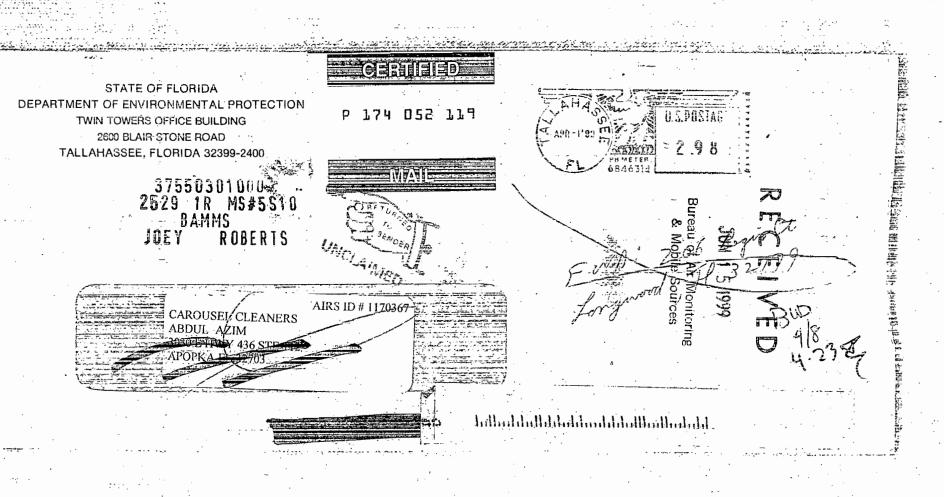
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on the reverse side?	SENDER:  © Complete items 1 and/or 2 for additional services.  © Complete items 3, 4a, and 4b.  Print your name and address on the reverse of this form so that we card to you.  Attach this form to the front of the mailpiece, or on the back if space permit.  Write 'Return Receipt Requested' on the mailpiece below the article the Return Receipt will show to whom the article was delivered and delivered.	I also wish to receive the following services (for an extra fee):  1.  Addressee's Address 2.  Restricted Delivery Consult postmaster for fee.		
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