Perchloroethylene Dry Cleaning Facility Notification

Facility Name and Location

								
1.	Facility Owner/Company Name (Name	e of corporation,	agency, or in	dividual owner):				
İ	Λ , $I = I$							
<u> </u>	Doubevord Enfergrees . Site Name (For example, plant name or number):							
2.	2. Site Name (For example, plant name or number):							
/		المحد عما						
3	Hazardous Waste Generator Identification	ion Number:						
١٠.	Trazardous Wuste Generator Identificati	ion ramoer.		•				
4.	Facility Location: 2 ?		· · · · · · · · · · · · · · · · · · ·					
}	Street Address: 4// N/= 500	Ave						
	Facility Location: Street Address: 4// N/= City: Gancoville	County: A/6	chisa	Zip Code: 32609				
<u> </u>	GAVIS VAJE			3 - 00 /				
5.	Facility Identification Number (DEP U	se):====================================	and the second					
9.	Total visit in the second of t			00/0011				
Migis			ri dani e					
		D	.ec -:-)					
		Responsible C	Hicial					
6	Name and Title of Responsible Official	•						
0.	Name and Title of Responsible Official	•						
	Jacoch A Ambu	Cre u	U.P.					
7.	Tarod B Anbu. Responsible Official Mailing Address:	567						
	Organization/Firm:							
	Street Address:							
	City: Same	County:		Zip Code:				
8.	Responsible Official Telephone Numbe							
	Telephone: (332) 376 - 015	6	Fax: () -				
	Facility Contact	(If different fue	m Dosmonsih	de Official)				
	racinty Contact	(11 dinerent ir	ili Kesponsio	de Official)				
9.	Name and Title of Facility Contact (For	example plant	manager).					
<i>,</i> .	and Thie of Lacinty Contact (1 of	enampie, piant						
10.	Facility Contact Address:			and the second s				
	-			. ·				
	Street Address:							
	City:	County:		Zip Code:				
				•				
11.	Facility Contact Telephone Number:		_					
	Telephone: () -		Fax: () -				

RECEIVED

MAR 1 3 1998

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

Bureau of Air Monitoring & Mobile Sources

Facility Information

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

		Date	Date		Date	Date		Date	Date
		Machine	Control		Machine	Control		Machine	Control
		Initially	Device		Initially	Device		Initially	Device
Type of Machine	ID	Purchased	Installed	ID	Purchased	Installed	ID	Purchased	Installed
Example	#]	03-OCT-93	12-NOV-93	#2	08-DEC-91		#3	02-MAR-92	02-MAR-9
Dry-to-Dry Unit	<u> </u>								
(1) w/ ref. condenser	1.	S-JUN-96	5-JU2496	12	S. APR-SPZ	1-JUN-96			
(2) w/ carbon adsorber	-								
(3) w/ no controls									
Washer Unit		1	•				-		
(4) w/ ref. condenser									
(5) w/ carbon adsorber									
(6) w/ no controls									
Dryer Unit		,		<u> </u>					<u> </u>
(7) w/ ref. condenser									
(8) w/ carbon adsorber									
(9) w/ no controls					<u> </u>				
Reclaimer Unit		-		L			-		<u> </u>
(10) w/ ref. condenser					I				
(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? [
(b) If less than 12 months, how many? [] months Check why it is less than 12 months: New owner: [] New store: [] Did not keep records: []									
3. What is the facility's so (Indicate with an "X".					nitions found	l in section (3	s) of	Part II?	
Existing small are	ea soi	urce []	Ne	w sm	iall area sour	ce []			
Existing large are	Existing large area source [X] New large area source								

DEP Form No. 62-213.900(2)

Effective: 6-25-96

4. What control technology is required on (Indicate with an "X".)	machines pursu	ant to section (5) of	Part II of this notification form?
Existing large area source Carbon adsorber] Refi	rigerated condenser	
New small area source Refrigerated condenser []	I		
New large area source Refrigerated condenser	İ	•	
			•
5. A facility which contains non-exempt e to Rule 62-213.300, F.A.C. Verify that all exemption criteria or that no such units ex	steam and hot	_	
All steam and hot water generating units of boiler HP or less), and (2) are fired exclus during which propane or fuel oil containing	ively by natural	gas except for perio	ods of natural gas curtailment
All steam and hot water generating units ex No such units on-site	xempt [X	٦ ٦	
Equipment Mo	nitoring and R	ecordkeeping Infor	mation
Check all logs which are required to be kep	pt on-site in acc	ordance with the req	uirements of this general permit:
(a) Purchase receipts and solvent purchases	S		
(b) Leak detection inspection and repair			(K) (K) (E)
(c) Refrigerated condenser temperature mo	onitoring		الخ
(d) Carbon adsorber exhaust perc concentration	ation monitoring	g	
(e) Instrument calibration			
(f) Start-up, shutdown, malfunction plan			&

DEP Form No. 62-213.900(2)

Effective: 6-25-96

Surrender of Existing Air Permit(s)

Please indicat	e with an "X" the appropriate selection:						
I hereby surrender all existing air permits authorizing operation of the facility indicated in this notification form; specifically, permit number(s)							
ريكا	No air permits currently exist for the operation of the facility indicated in this notification form.						
	Responsible Official Certification						
this notifi statement maintain	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 prod	I will promptly notify the Department of any changes to the information contained in this notification. 3-10-98 Date						

00/01/1 3. Existing large over source should not be marked. Marboutendinitial New large area source should Responsible Official signanddate for changes made.

TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION:	ANNUAL 💆	COMPLA	INT/DISCOVERY	RE-INSPECTION
TIME IN: 10:45	TIME OUT:	/1:30	AIRS ID#: Oc	010111
TYPE OF FACILITY: DRY	CLEANER			
FACILITY NAME: <u>CRANES</u>				DATE: 5/7/98
FACILITY LOCATION: 41	NORTHEAST 23	Ca SHE	S AVE.	
<u> </u>	NESVILLE , FL.	37609		
RESPONSIBLE OFFICIAL:	TAROD B. AMBI	urgey	PHONE NUMBER	352-376-0156
	the compliance requiremental Rule 62-213.300, Florida		during this inspection, the fa Code (F.A.C.).	cility is found to be in
Based on the results of discrepancies were note		ents evaluated	during this inspection, the fo	llowing compliance
COMPLIANCE REQU	UIREMENT/PROBI	LEM	FOLLOW-UP ACT	ION REQUIRED
				P
			Burea &	ECE CE
			& Mobile South	5 Z
,				
•				
COMMENTS:				
,				
7				
The Annual Compliance Certific	cation form has been prop	erly certified a	nd submitted to the inspecto	r. YES NO
DATE OF NEXT INSPECTIO	N: 5/99	(Approx	imate)	
INSPECTION CONDUCTED	BY: CHRISTOPHER	L. SCOT	Г	
INSPECTOR'S SIGNATURE	Affl	BH	•	904-448-4310 x 255

Page___of_

Revised 10/96

PERCHLOROETHYLENE DRY CLEANERS

TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

TYPE OF INSPECTION:	ANNUAL RE-INSPECTION	1	COMPLAINT/DISCOVERY	<i>(</i>
AIRS ID#: <u>™IOIII</u> I	DATE: 5/7/98	TIME I	N: <u>10:45</u> TIME OUT	:./ <u>/i:3</u> 0
FACILITY NAME: <u>CRANE</u>				1
FACILITY LOCATION: 411	N.E. 23d &	ANE,		·
Ge	AINESUILLE, FL	. 32609		
RESPONSIBLE OFFICIAL :	JAROD B. AM	BURGEY	PHONE: 352-376-0154	2
CONTACT NAME:			PHONE:	
PART I: NOTIFICATION				
(check appropriate box)				
1. New facility notified DARM 3	-	-		
2. Facility failed to notify DARM	I to use general perm	ut ————		
PART II: CLASSIFICATION				
Facility indicated on notification (check appropriate box) A. 1. Existing small area source dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr	n form that it is:	2. New small a dry-to-dry only, x transfer only, x	☐ No notification form☐ Drop store/out of business	
Facility indicated on notification (check appropriate box) A. 1. Existing small area source dry-to-dry only, x < 140 gal/yr	n form that it is: e	2. New small a dry-to-dry only, transfer only, x both types, x <	☐ No notification form☐ Drop store/out of business	•
Facility indicated on notification (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	e	2. New small a dry-to-dry only, x transfer only, x tooth types, x < (constructed on 4. New large a dry-to-dry only, transfer only, 20 tooth types, 140	□ No notification form □ Drop store/out of business rea source x < 140 gal/yr < 200 gal/yr 140 gal/yr or after 12/9/91)	•
Facility indicated on notification (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 ≤ x ≤ 2,10 transfer only, 200 ≤ x ≤ 1,800 both types, 140 ≤ x ≤ 1,800 gal/yr	e	2. New small a dry-to-dry only, x transfer only, x tooth types, x < (constructed on 4. New large a dry-to-dry only, transfer only, 20 tooth types, 140	□ No notification form □ Drop store/out of business area source $x < 140 \text{ gal/yr}$ $< 200 \text{ gal/yr}$ 140 gal/yr or after $12/9/91$) rea source $140 \le x \le 2,100 \text{ gal/yr}$ $00 \le x \le 1,800 \text{ gal/yr}$ $\le x \le 1,800 \text{ gal/yr}$	•
Facility indicated on notification (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 ≤ x ≤ 2,10 transfer only, 200 ≤ x ≤ 1,800 both types, 140 ≤ x ≤ 1,800 ga (constructed before 12/9/91) 5. This is a correct facility class of the property of the pro	e	2. New small a dry-to-dry only, transfer only, x both types, x < 2 (constructed on 4. New large a dry-to-dry only, transfer only, 2 (both types, 140 (constructed on 14)	□ No notification form □ Drop store/out of business rea source x < 140 gal/yr < 200 gal/yr 140 gal/yr or after 12/9/91) rea source 140 ≤ x ≤ 2,100 gal/yr ○ 00 ≤ x ≤ 1,800 gal/yr < x ≤ 1,800 gal/yr or after 12/9/91) □ Can not determine	

PART III: GENERAL CONTROL REQUIREMENTS Is the responsible official of the dry cleaning facility: (check appropriate boxes) 1. Storing perchloroethylene in tightly scaled and impervious containers? DY DN DONA DY DN BN/A 2. Examining the containers for leakage? 3. Closing and securing machine doors except during loading/unloading? \mathbf{v} 4. Draining cartridge filters in their housing or in sealed containers for at Y DN DN/A least 24 hours prior to disposal? 5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber beds according to the manufacturer's specifications? **19**Y on on/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 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) $N\square$ V1. Equipped all machines with the appropriate vent controls? 2. Equipped dry-to-dry machines with a closed-loop vapor venting system? AY ON ON/A 3. Equipped the condenser with a diverter valve so airflow will be directed away from the XY ON ON/A condenser upon opening the door? 4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly/bi-weekly basis? **S**Y DN 5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45°F? A'MO NO YA 6. Conducted all temperature monitoring after an appropriate cooldown period and after verifying that the coolant had been completely charged?

В	. Has the responsible official of an existing large or new large area source also:			
1.	Measured and recorded the exhaust temperature on the outlet side of the condenser located on dry-to-dry, reclaimer, and dryer machines on a weekly basis?	A Y	ПN	
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	Q Y	ПN	□N/A
	Is the temperature differential equal to or greater than 20° F?	Y	ПN	□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?	BY.		□N/A
	Is the perc concentration equal to or less than 100 ppm?	Ð.	ΠN	□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?		ПN	□N/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	ΔY	□N	□N/A
6.	Routed airflow to the carbon adsorber (if used) at all times?	QY	ПN	□N/A

PART V: RECORDKEEPING REQUIREMENTS				
Has the responsible official: (check appropriate boxes)				
1. Maintained receipts for perc purchased?	MO V E Z			
2. Maintained rolling monthly averages of perc consumption?	NO VE			
3. Maintained leak detection inspection and repair reports for the following:				
a. documentation of leaks repaired w/in 24 hrs? or;	ANG NO Y			
b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt?	ANO NO YES			
4. Maintained calibration data? (for applicable direct reading instruments)	AVA S NO YO			
5. Maintained exhaust duct monitoring data on perc concentrations?	J Y ON ON/A			
6. Maintained startup/shutdown/malfunction plan?	₽ Y □N"			
7. Maintained deviation reports?	MY ON ON/A			
Problem corrected?	SPY ON ON/A			
8. Maintained compliance plan, if applicable?	AND ND Y			

P	ART VI: LEAK DETECTION AND I	REPAIRS			
1.	Does the responsible official conduct a	weekly (for small source	es, bi-weckly) leak detection a	nd repa	air
	inspection?			B Y	ПN
2.	Has the facility maintained a leak log?			YY	ПN
3.	Does the responsible official check the	following areas for leaks	s?	,	
	Hose connections, fittings, couplings, and valves	AND NO YOU	Muck cookers	D Y	□N □N/A
	Door gaskets and seating	AND NO YE	Stills	B Y	ON ON/A
	Filter gaskets and seating	Y ON ON/A	Exhaust dampers	TY	ON ON/A
	Pumps	DEY ON ON/A	Diverter valves	S Y	ON ON/A
	Solvent tanks and containers	DY ON ON/A	Cartridge filter housings	8 Y	□N □N/A
	Water separators	DY ON ON/A			
4.	Which method of detection is used by t	he responsible official?			
	Visual examination (condensed s	olvent on exterior surfac	es)	Ø.	
	Physical detection (airflow felt th	rough gaskets)		D	
	Odor (noticeable perc odor)			B	
	Use of direct-reading instrumenta	ation (FID/PID/calorimet	tric tubes)		
٠	Halogen leak detector				

If using direct-reading instrumentation, is the equipment:

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

(PID/FID only)?

CHRISTOPHER C. SCOTT	5/7/98
Inspector's Name (Please Print)	Date of Inspection
Inspector's Signature	5/99 Approximate Date of Next Inspection

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

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

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

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

□N/A

DY DN

OY ON

 \Box Y \Box N

 \Box Y \Box N

Aeroteal USA 480

VIC Manofacturing Co 40807-14

PERCHLOROETHYLENE DRY CLEANERS

TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

	COM DIMICE INS	LECTION C.	meckets i	e	70
TYPE OF INSPECTION:	ANNUAL	₩	COMPLAINT/I	DISCOVERY	M D
	RE-INSPECTION	, D		E	
	142 11.01 201101.	_	C	Treat NUC	M
	/+ ND OO		0.4	5 th 1	
AIRS ID#: <u>0010111</u> D	ATE: 4-21-49	TIME I	N: 9:30	TIME OUT:	10:25
FACILITY NAME: <u>Cranes</u>	one hour (Legners		TIME OUT:	, 111
				es es	
FACILITY LOCATION: 41	10, E. 25	Ave		<u> </u>	
<u> </u>	inesu.lle, FL	32609			
RESPONSIBLE OFFICIAL:	Jarob Amburge	<u>y</u>	_рноne: <u>3</u> 52	1-376-0	156
CONTACT NAME:			PHONE:		
PART I: NOTIFICATION					
(check appropriate box)					
1. New facility notified DARM 3	0 days prior to startup)			
2. Facility failed to notify DARM	-				
		·			
The part of the pa					
PART II: CLASSIFICATION		· · · · · · · · · · · · · · · · · · ·			
Facility indicated on notification (check appropriate box)	n form that it is:		☐ No notification ☐ Drop store/or		netroleum
A.			La Diop store/of	it or onsulessy	benoteum
1. Existing small area source		New small a	· · · · · · · · · · · · · · · · · · ·		
dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr			x < 140 gal/yr		
both types, x < 140 gal/yr		ansfer only, x oth types, x <			
(constructed before 12/9/91)			or after 12/9/91)		
	.			-	
3. Existing large area source dry-to-dry only, $140 \le x \le 2,16$		New large a	trea source $140 \le x \le 2,100 \ g$	72]/\r	
transfer only, $200 \le x \le 1,800$			$0.00 \le x \le 1,800 \text{ gal}$		
both types, $140 \le x \le 1,800$ ga			≤ x ≤ 1,800 gal/yr		ļ
(constructed before 12/9/91)			or after 12/9/91)		
5. This is a correct facility cla	ssification \square	NO YE	□Can not deter	mine	
If no, please check the a	opropriate classification	on:			
	qualified for a genera		ımber :	above	
☐ facility	exceeds above limits	and is not elig	gible for a general	permit	
H					
B The total quantity of perchlore	nethylene (perc) purch	hased within th	he preceding 12 m	onths by this	iry cleaning
B. The total quantity of perchlor facility was 185 gallons.	oethylene (perc) purch	hased within the	he preceding 12 m	onths by this o	dry cleaning

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

PART IV: PROCESS VENT CONTROLS

In Part II-A:

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

If classification 2 has been checked, the machine should be equipped with a 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)

(active appropriate contest			
1.	Equipped all machines with the appropriate vent controls?	33 7.	מם	
2.	Equipped dry-to-dry machines with a closed-loop vapor venting system?	By	מם	ON/A
3.	Equipped the condenser with a diverter valve so airflow will be directed away from the condenser upon opening the door?	SDX.	ПN	□N/A
4.	Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly/bi-weekly basis?	29),	אם	
5.	Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45°F?	22 Y	ND	□N/A
6.	Conducted all temperature monitoring after an appropriate cooldown period and after verifying that the coolant had been completely charged?	S Y	ПΝ	

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?	4 01	ΩΝ	
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	DΥ	ПN	AV/A
	Is the temperature differential equal to or greater than 20° F?	ΩY	ПΝ	N/A
3.	Measured and recorded the perc concentration in the exhaust stream weekly at the end of the final drying cycle while the machine is venting to the adsorber, if machines are equipped with a carbon adsorber?	ΩY	ΩИ	N/A
	Is the perc concentration equal to or less than 100 ppm?	ΩY	□N	N/A N/A
4.	Assured that the sampling port on the carbon adsorber exhaust for measuring perc concentrations is at least 8 duct diameters downstream of any bend, contraction, or expansion; is at least 2 duct diameters upstream from any bend, contraction,			`
	or expansion; and downstream from no other inlet?	ΩY	ΠN	N/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	Y	ПN	□N/A
6.	Routed airflow to the carbon adsorber (if used) at all times?	TY	מם	□N/A

PART V: RECORDKEEPING REQUIREMENTS						
Has the responsible official: (check appropriate boxes)						
1. Maintained receipts for perc purchased?	ИО У					
2. Maintained rolling monthly averages of perc consumption?	Ж ДУ ОМ					
3. Maintained leak detection inspection and repair reports for the following:						
a. documentation of leaks repaired w/in 24 hrs? or;	אואם אם צי ק?					
b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt?	YOU ON ON/A					
4. Maintained calibration data? (for applicable direct reading instruments)	AVA NO YO					
5. Maintained exhaust duct menitoring data on perc concentrations?	אותם אם ע פג					
6. Maintained startup/shutdown/malfunction plan?	€ N □N					
7. Maintained deviation reports?	A/NO NO YS					
Problem corrected?	A/אם אם עי קי					
8. Maintained compliance plan, if applicable?	אואם אם אפ <i>ד</i>					

_						
PA	ART VI: LEAK DETECTION AND I	REPAIRS				
l.	Does the responsible official conduct a	weekly (for	small source	ces, bi-weekly) leak detection a	nd rep	air
	inspection?			,	Apply	NO
2.	Has the facility maintained a leak log?			·	PY.	NO
3.	Does the responsible official check the	following a	reas for leal	ks?		
	Hose connections, fittings, couplings, and valves	DA DN	□N/A	Muck cookers	A Y	ON ON/A
	Door gaskets and scating	DY DN	□N/A	Stills	Y	DN DN/A
	Filter gaskets and seating	MA DN	□N/A	Exhaust dampers	B Y	ON ON/A
	Pumps	K Y DN	□N/A	Diverter valves	SAY	□N □N/A
	Solvent tanks and containers	DY ON	□N/A	Cartridge filter housings	Y	ON ON/A
	Water separators	ZY DN	□N/A			
4.	Which method of detection is used by t	he responsil	ble official?			
	Visual examination (condensed s	olvent on ex	terior surfa	ices)	B	
	Physical detection (airflow felt th	rough gaske	ets)		#	
	Odor (noticeable perc odor)				D/B/B	
	Use of direct-reading instruments	ation (FID/P	'ID/calorim	etric tubes)	۵	
	Halogen leak detector					
	If using direct-reading insta	umentation	, is the equ	ipment:	ממם	/A
	a. Capable of detecting	perc vapor o	concentratio	ons in a range of 0-500 ppm?	ΟY	ПN
	b. Calibrated against a (PID/FID only)?	standard gas	prior to an	nd after each use	ΩY	מם
	c. Inspected for leaks ar	nd obvious s	igns of wea	r on a weekly basis?	ΟY	DΝ,
	d. Kept in a clean and s	secure area v	vhen not in	usc?	ΠY	DN ,

Christopher L. Scott	79-27-99
Inspector's Name (Please Print)	Date of Inspection
attle lett	May 2000
Inspector's Signature	Approximate Date of Next Inspection

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

OY ON

ADD	TIONAL S	SITE INFORMATION:					
				-	7.	,	
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					/		

AIRS ID#: 00/0 ///



DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

FACILITY NAME: Cognes ONE har Cleaner		DA	ге:7 <u>Ф.27-99</u>
FACILITY LOCATION: 411 N.E. 2314 Ave			
Gainesuille, FL 326	9		
			·
Annual Reporting Period: 5-98 19	то	4-99	19
Based on each term or condition of the Title V general air permit, my		. 71	DEP Rule
62-213.300, Florida Administrative Code (F.A.C.), during the period of	overed by this statem	ent. YES	□NO
If NO, complete the following:			
#1. Term or condition of the general permit that has not been in conti	nuous compliance du	ring the reporting p	period stated above:
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 permit that has not been in conti	nuous compliance du	ring the reporting p	period stated above:
Exact period of non-compliance: from	to		
Action(s) taken to achieve compliance:			
Method used to demonstrate compliance:			
As the responsible official, I hereby certify, based on information and made in this notification are true, accurate and complete. Further, my upon rolling averages of purchase receipts, does not exceed 2,100 gal year for transfer or combination facilities. RESPONSIBLE OFFICIAL: Taxol Ambience.	annual consumption	ı of perchloroethyl	ene solvent, based
RESPONSIBLE OFFICIAL: Javod Amburger Name (Please Print)	Sign	nature	Date

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

TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION: AN	INUAL 💢 COM	MPLAINT/DISCOVERY	RE-INSPECTION
TIME IN: 9:30	TIME OUT: 10:00	AIRS ID#: O	010111
YPE OF FACILITY: Dry Cle	aner		
ACILITY NAME: Cranes C	ne hour Clear	1813	DATE 75-27-99
ACILITY LOCATION: 4//	N.E. 23" Ave.		
	50.11e, FL 3260		2-2 7-1 -21-1
ESPONSIBLE OFFICIAL:	1) Amburgey	PHONE NUMBER:	352-376-056
Based on the results of the co-		nated during this inspection, the factorities are code (F.A.C.).	cility is found to be in
Based on the results of the condiscrepancies were noted:	mpliance requirements evalu	nated during this inspection, the fol	lowing compliance
COMPLIANCE REQUIRE	MENT/PROBLEM	FOLLOW-UP ACTI	ON REQUIRED
	•		
OMMENTS:			
ne Annual Compliance Certification	form has been properly certi	fied and submitted to the inspector	YES NO
ATE OF NEXT INSPECTION:	5-2000		
SPECTION CONDUCTED BY:_	Christopher 1	oproximate) 4. Scott	
//		gase Print)	0.1111111111111111111111111111111111111
SPECTOR'S SIGNATURE:	THE KAN	PHONE NUMBER:	904-448-4310 X2

Page___of___.

Revised 10/96

TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION:	ANNUAL COM	MPLAINT/DISCOVERY	RE-INSPECTION
TIME IN: 11/20	TIME OUT: 11:50	AIRS ID#:	0010111
TYPE OF FACILITY:	Cleaner		
FACILITY NAME:	Cranes One how	ur Cleaners	DATE: 7/13/00
FACILITY LOCATION: 4	11 NE 23rd	AVENILE	
TACIETT ECCHION.	Campsville FI	32609	
RESPONSIBLE OFFICIAL: (Davod Amburgey	PHONE NUMBER	:(352)376-0156
RESPONSIBLE OFFICIAL.	MOON MINIONINGES	THORE NOMBER	<u>45576767</u>
	the compliance requirements evaluate 62-213.300, Florida Administ		acility is found to be in
Based on the results of t discrepancies were note	the compliance requirements evalud:	nated during this inspection, the f	ollowing compliance
COMPLIANCE REQU	UIREMENT/PROBLEM	FOLLOW-UP ACT	TON REQUIRED
•			
·			
			•
			•
		·	
COMMENTS:		•	
		•	
	•		
The Annual Compliance Certific	cation form has been properly certi	fied and submitted to the inspect	or. YES NO
DATE OF NEXT INSPECTIO	N: 1404 20	$\bigcirc I$	
. •		pproximate)	
INSPECTION CONDUCTED		WIRA	
	//C/	ease Print)	In Allen 11-
INSPECTOR'S SIGNATURE:	TO HOR STAN	PHONE NUMBER	R: (904)448-4310
	Page	of .	Revised 10/96

PERCHLOROETHYLENE DRY CLEANERS

TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

TYPE OF INSPECTION:	ANNUAL	Œ	COMPLAINT/DISCO	VERY 📮						
	RE-INSPECTION									
		_								
MAININ	7/10/00		11:20	11:75						
AIRS ID#: (V) () D	ATE: ///3/00	TIME IN	1: 11:20 TIME	OUT: 11.50	_					
FACILITY NAME:	nes One 1	tour C	leaners .							
FACILITY LOCATION:	HINE 23rd	AVENU	J.F.							
	Gainesville	FI 3	2609							
	had had			271.	-					
RESPONSIBLE OFFICIAL : \(\)	Jarud Amba	reey	phone: <u>(352)</u>	016-0156	-					
CONTACT NAME:			PHONE:		_					
PART I: NOTIFICATION										
(check appropriate box)			and the second							
1. New facility notified DARM 3	0 days prior to startup				- {					
2. Facility failed to notify DARM	I to use general permit			Q						
PART II. CLASSIFICATION										
PART II: CLASSIFICATION										
	n form that it is:		☐ No notification form	1						
PART II: CLASSIFICATION Facility indicated on notification (check appropriate box)	n form that it is:		☐ No notification form ☐ Drop store/out of bu							
Facility indicated on notification (check appropriate box) A.		Name	☐ Drop store/out of bu	siness/petroleum						
Facility indicated on notification (check appropriate box) A. 1. Existing small area source	e 🗀 2. i	New small a	☐ Drop store/out of bu							
Facility indicated on notification (check appropriate box) A. 1. Existing small area source dry-to-dry only, x < 140 gal/yr	e 🗀 2. i	to-dry only,	Drop store/out of burea source x < 140 gal/yr	siness/petroleum						
Facility indicated on notification (check appropriate box) A. 1. Existing small area source	e 🖸 2. i r dry trar		Drop store/out of burea source x < 140 gal/yr < 200 gal/yr	siness/petroleum						
Facility indicated on notification (check appropriate box) A. 1. Existing small area source dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr	e 🖸 2. i r dry trar bot	to-dry only, sfer only, x h types, x < 1	Drop store/out of burea source x < 140 gal/yr < 200 gal/yr	siness/petroleum						
Facility indicated on notification (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)	e 🖸 2. I	to-dry only, asfer only, x < 1 types, x < 1 nstructed on c	Drop store/out of but rea source x < 140 gal/yr < 200 gal/yr 40 gal/yr or after 12/9/91)	siness/petroleum						
Facility indicated on notification (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	e 2. dry tran bot (co.	to-dry only, asfer only, x only, x only, x only, x only, x only, x only, types, x only, and the types, x only, and the types, and type	Drop store/out of but rea source x < 140 gal/yr < 200 gal/yr 40 gal/yr or after 12/9/91) rea source	siness/petroleum						
Facility indicated on notification (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 ≤ x ≤ 2,10	e 2. in dry trans bot (context) a 4. in dry dry dry dry dry	to-dry only, asfer only, x of types, x < 1 nstructed on the New large are-to-dry only,	Drop store/out of but rea source $x < 140 \text{ gal/yr}$ $< 200 \text{ gal/yr}$ 40 gal/yr or after $12/9/91$) rea source $140 \le x \le 2,100 \text{ gal/yr}$	siness/petroleum						
Facility indicated on notification (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 ≤ x ≤ 2,10 transfer only, 200 ≤ x ≤ 1,800	e 2. In dry tran bot (contact dry dry gal/yr trans	to-dry only, asfer only, x should be asserted on the structed on the structed only, 20 asfer only, 20	Drop store/out of but rea source $x < 140 \text{ gal/yr}$ $< 200 \text{ gal/yr}$ 40 gal/yr or after $12/9/91$) rea source $140 \le x \le 2,100 \text{ gal/yr}$ $0 \le x \le 1,800 \text{ gal/yr}$	siness/petroleum						
Facility indicated on notification (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 ≤ x ≤ 2,10	e 2. If dry tran bot (co	to-dry only, as fer only, x < h types, x < l nstructed on one constructed on one constructed only, as fer only, 20 h types, 140;	Drop store/out of but rea source $x < 140 \text{ gal/yr}$ $< 200 \text{ gal/yr}$ 40 gal/yr or after $12/9/91$) rea source $140 \le x \le 2,100 \text{ gal/yr}$	siness/petroleum						
Facility indicated on notification (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 ≤ x ≤ 2,10 transfer only, 200 ≤ x ≤ 1,800 both types, 140 ≤ x ≤ 1,800 ga	e	h types, x < 1 nstructed on one of the types, x < 1 nstructed on one of the types are to-dry only, nsfer only, 20 h types, 140 constructed on one of the types, 140 constructed on one of the types of types.	Drop store/out of but rea source $x < 140 \text{ gal/yr}$ $< 200 \text{ gal/yr}$ 40 gal/yr or after $12/9/91$) rea source $140 \le x \le 2,100 \text{ gal/yr}$ $0 \le x \le 1,800 \text{ gal/yr}$ $\le x \le 1,800 \text{ gal/yr}$	siness/petroleum						
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Facility indicated on notification (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 ≤ x ≤ 2,10 transfer only, 200 ≤ x ≤ 1,800 both types, 140 ≤ x ≤ 1,800 ga (constructed before 12/9/91) 5. This is a correct facility class If no, please check the approximate to the superior of the	e 2. In dry tran bot (co co de 4. 200 gal/yr dry gal/yr tran bot (co co	neto-dry only, as fer only, x < h types, x < l nstructed on one of the large are to-dry only, as fer only, 20 h types, 140 mstructed on one of the large are to-dry only.	Drop store/out of but rea source $x < 140 \text{ gal/yr}$ $< 200 \text{ gal/yr}$ 40 gal/yr or after $12/9/91$) rea source $140 \le x \le 2,100 \text{ gal/yr}$ $0 \le x \le 1,800 \text{ gal/yr}$ or after $12/9/91$) Can not determine	siness/petroleum						
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Facility indicated on notification (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 ≤ x ≤ 2,10 transfer only, 200 ≤ x ≤ 1,800 both types, 140 ≤ x ≤ 1,800 ga (constructed before 12/9/91) 5. This is a correct facility class If no, please check the applications.	dry tran bot (co. 4. 00 gal/yr gal/yr tran bot (co. 5. 00 gal/yr gal/yr tran (co. 6. 00 gal/yr tran (c	neto-dry only, asfer only, x sh types, x < 1 nstructed on a structed on	Drop store/out of but rea source x < 140 gal/yr <200 gal/yr 40 gal/yr or after 12/9/91) rea source 140 ≤ x ≤ 2,100 gal/yr 0 ≤ x ≤ 1,800 gal/yr ≤ x ≤ 1,800 gal/yr or after 12/9/91) Can not determine mber above ible for a general permit	siness/petroleum						

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

В.	Has the responsible official of an existing large or new large area source also:			
1.	Measured and recorded the exhaust temperature on the outlet side of the condenser located on dry-to-dry, reclaimer, and dryer machines on a weekly basis?	QY.	ПN	
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	ΩY	ПN	QM/A
	Is the temperature differential equal to or greater than 20° F?	ΠY	ΠN	DNIA
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?	DΥ	DΝ	₫N/A
	Is the perc concentration equal to or less than 100 ppm?			ON/A
4.	Assured that the sampling port on the carbon adsorber exhaust for measuring perc concentrations is at least 8 duct diameters downstream of any bend, contraction, or expansion; is at least 2 duct diameters upstream from any bend, contraction, or expansion; and downstream from no other inlet?	ΟY	□N	ØN/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	₽ Ý	□и	□N/A
6.	Routed airflow to the carbon adsorber (if used) at all times?	Qχ	□N	□N/A

PART V: RECORDKEEPING REQUIREMENTS					
Has the responsible official: (check appropriate boxes)					
1. Maintained receipts for perc purchased?	P Y □N				
2. Maintained rolling monthly total of perc consumption?	ØY □N				
3. Maintained leak detection inspection and repair reports for the following:	ani a				
a. documentation of leaks repaired w/in 24 hrs? or;	DY ON WANA				
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 Ø∕NÍ/A				
4. Maintained calibration data? (for applicable direct reading instruments)	OY ON ON/A				
5. Maintained exhaust duct monitoring data on perc concentrations?	ÐYÝ □N □N/A				
6. Maintained startup/shutdown/malfunction plan?	CDY ON				
7. Maintained deviation reports?	DVY ON ON/A				
Problem corrected?	OY, ON ON/A				
8. Maintained compliance plan, if applicable?	QY ON ON/A				

PA	PART VI: LEAK DETECTION AND REPAIRS						
1.	Does the responsible official conduct	a weekly	(for	small sources, b	oi-weekly) leak detection ar	nd repair	
	inspection?					QX	ПИ
2.	Has the facility maintained a leak log	?				P Ý	ПИ
3.	Does the responsible official check the	e follow	ing aı	eas for leaks?			
	Hose connections, fittings, couplings, and valves	ŒΥ	□N	□N/A	Muck cookers	OY O	N □N/A
	Door gaskets and seating	QΥ	□N	□N/A	Stills	⊡ γ □	N □N/A
	Filter gaskets and seating	ŒY	ПN	□N/A	Exhaust dampers		N □N/A
	Pumps	ŒΥ	И	□N/A	Diverter valves		N □N/A
	Solvent tanks and containers	ďΥ	ПИ	□N/A	Cartridge filter housings	ם 'צם	N □N/A
	Water separators	ØΥ	□N	□N/A			
4.	Which method of detection is used by	the resp	onsit	ole official?			
	Visual examination (condensed	solvent	on ex	terior surfaces)			
	Physical detection (airflow felt	through į	gaske	ts)		d ·	
	Odor (noticeable perc odor)						
	Use of direct-reading instrumer	tation (F	ID/P	D/calorimetric t	tubes)		
	Halogen leak detector						ļ
	If using direct-reading ins	trument	ation	, is the equipme	ent:	□ N/A	
	a. Capable of detectin	g perc va	por c	oncentrations in	a range of 0-500 ppm?		IN
	b. Calibrated against a (PID/FID only)?	standaro	l gas	prior to and afte	r each use	OY O	N
	c. Inspected for leaks	and obvi	ous s	igns of wear on	a weekly basis?	QY C	N
	d. Kept in a clean and	secure a	rea w	hen not in use?		QY C	IN I
	e. Verified for accurac	y by use	of d	uplicate samples	(calorimetric only)?	QY C	IN
	. 1				1		

Heather Wann	7/13/00
Inspector's Name (Please Print)	Date of Inspection
Hooker Wynn	. July 2001
Inspector's Signature	Approximate Date of Next Inspection

Aerotech USA 480

Derricad	10/10/96
REVISEU	10/10/30

AIRS 10#: 00 0 1 1

DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

FACILITY NAME: Cranes One Halr Dry Cleaners DATE: 7/13/00		
FACILITY LOCATION: 411 NE 23rd AVENUE 5		
Gainesville Fl 32609		
OS S		
Annual Reporting Period: 7/27/99 19 5 70 13/00 19_		
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.		
If NO, complete the following:		
#1. Term or condition of the general permit that has not been in continuous compliance during the reporting period stated above:		
Exact period of non-compliance: from		
Action(s) taken to achieve compliance:		
Method used to demonstrate compliance:		
#2. Term or condition of the general permit that has not been in continuous compliance during the reporting period stated above:		
Exact period of non-compliance: from		
Action(s) taken to achieve compliance:		
Method used to demonstrate compliance:		
As the responsible official, I hereby certify, based on information and belief formed after reasonable inquiry, that the statements made in this notification are true, accurate and complete. Further, my annual consumption of perchloroethylene solvent, based upon 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.