

Department of Environmental Protection

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

. Virginia B. Wetherell Secretary

October 14, 1996

Mr. Gary D. Deam. Jr. Destin Cleaners 833 Highway 98 East Destin, Florida 32541

Dear Mr. Dean:

The Department has received the Title V General Permit Notification Form for the dry cleaning facility that you submitted on August 29, 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,

thety keets

Dotty Diltz, Chief Bureau of Air Monitoring and Mobile Sources

/DD

cc: Mr. Charles Norman, Northwest District

Perchloroethylene Dry Cleaning Facility Notification

Facility Name and Location

1. Facility Owner/Company Name (Name of corporation, agency, or individual owner):	\neg						
Emeral Coast Clouners Inc. 2. Site Name (For example, plant name or number):							
2. Site Name (For example, plant name or number):							
Destin Clouners							
3. Hazardous Waste Generator Identification Number:	ᅱ						
7							
<u> </u>							
4. Facility Location: 833 Huge 98 Fost							
4. Facility Location: Street Address: 833 Hwy 98 East City: Destin 1L. County: Okaloosa Zip Code: 32541							
Chy. Dest. ~ Th. county. Okalossa Zipcouc. 32377							
5. Facility Identification Number (DEP Use):							
09/0068							
Responsible Official							
•							
6. Name and Title of Responsible Official:							
6. Name and Title of Responsible Official: (Owough) 100% Share Hold	/						
Gara Dear J. 100% Share Hold 7. Responsible Official Mailing Address: Organization/Firm: Destin Cleaners Street Address: 833 Hary 98 E. City: Destin Fl., County: Okalossa Zip Code: 32541	100						
Organization/Firm: DESTIN Clouders							
Street Address: \$33 Husy 98 E.	,						
City: Desin +L. County: Oka (SSC Zip Code: 325 C/							
8. Responsible Official Telephone Number:	_						
Telephone: (904) 654-9450 Fax: () -							
654-5220							
Facility Contact (If different from Responsible Official)							
9. Name and Title of Facility Contact (For example, plant manager):	\neg						
10. Facility Contact Address:	ļ						
Street Address:							
City: County: Zip Code:							
11. Facility Contact Telephone Number:							
Telephone: () - Fax: () -							

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AUG 29 1996

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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.

Type of Machine	ID	Date Machine Initially Purchased	Date Control Device Installed	ID	Date Machine Initially Purchased	Date Control Device Installed	ID	Date Machine Initially Purchased	Date Control Device Installed
Example	#1	03-OCT-93	12-NOV-93	#2	08-DEC-91		#3	02-MAR-92	02-MAR-9
Dry-to-Dry Unit		A8-D	DC - G 1						
(1) w/ ref. condenser	#1		# 08-Dec				T		
(2) w/ carbon adsorber		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>						
(3) w/ no controls									
Washer Unit			- 70a						
(4) w/ ref. condenser			1						
(5) w/ carbon adsorber									
(6) w/ no controls									_
Dryer Unit	14 m/s	Barry II.		Tell let	and the second	<u> </u>			Tigaras t
(7) w/ ref. condenser		<u> </u>		1					1
(8) w/ carbon adsorber									
(9) w/ no controls				· · · · · · ·					
Reclaimer Unit	# 5.5	*::	and the second	کستیر ۲				· · · · · · · · · · · · · · · · · · ·	
(10) w/ ref. condenser		<u> </u>	1	1				T	
(11) w/carbon adsorber									
(12) w/ no controls									
(b) Control devices are (c) No control devices 2.(a) What was the total of the control of the control devices (b) If less than 12 mont Check why it is less	are requant	equired to be ity of perchlons ow many? [_	installed [_oroethylene ((perc)	purchased in				
3. What is the facility's so (Indicate with an "X". Existing small ar	Selec	t one classifi)			3) of	Part II?	

DEP Form No. 62-213.900(2)

Effective: 6-25-96

 What control technology is required on machines pursuant to section ((Indicate with an "X".) 	5) of Part II of this notification form?
Existing large area source Carbon adsorber [] Refrigerated conde	enser [
New small area source Refrigerated condenser []	
New large area source Refrigerated condenser []	
5. A facility which contains non-exempt emissions units shall not be eligned to Rule 62-213.300, F.A.C. Verify that all steam and hot water generating exemption criteria or that no such units exist on-site:	
All steam and hot water generating units on-site (1) have a total heat inp boiler HP or less), and (2) are fired exclusively by natural gas except for during which propane or fuel oil containing no more than one percent st	periods of natural gas curtailment
All steam and hot water generating units exempt No such units on-site	
	In forms disc.
Equipment Monitoring and Recordkeeping	
Check all logs which are required to be kept on-site in accordance with t	
Check all logs which are required to be kept on-site in accordance with t	
Check all logs which are required to be kept on-site in accordance with t (a) Purchase receipts and solvent purchases	
Check all logs which are required to be kept on-site in accordance with t (a) Purchase receipts and solvent purchases (b) Leak detection inspection and repair	
Check all logs which are required to be kept on-site in accordance with t (a) Purchase receipts and solvent purchases (b) Leak detection inspection and repair (c) Refrigerated condenser temperature monitoring	

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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
this notif	dersigned, am the responsible official, as defined in Part II of this form, of the facility addressed in fication. I hereby certify, based on information and belief formed after reasonable inquiry, that the tits 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 with all terms and conditions of this general permit as set forth in Part II of this notification form.
maintain comply v	•

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



Department of Environmental Protection

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

Virginia B. Wetherell Secretary

Mr. Gary D. Deam, Jr. Destin Cleaners 833 Highway 98 East Destin, Florida 32541

Dear Mr. Dean:

October 14, 1996 Chango Destin Clouness S

> DESTIN CLEANERS 1654 Hwy. 98 W. Mary Esther, FL 32569

The Department has received the Title V General Permit Notification Form for the dry cleaning facility that you submitted on August 29, 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

Well keils

/DD

cc: Mr. Charles Norman, Northwest District

Address Change

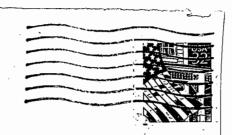
DESTIN CLEANERS 1654 Hwy. 98 W. Mary Esther, FL 32569

Title V General Permits Office Bureau of Air Monitoring Dept. Of Environmental potection 2600 Blair Stone Road Tellahassee th. 32399-2400 RECEIVED

JUL 2 5 1997

Bureau of Air Monitoring & Mobile Sources DESTIN CLEANERS 1654 Hwy. 98 W. Mary Esther, FL 32569





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JUL 25 1997
DIVISION OF AIR
RESOURCES MANAGEMENT



Department of Environmental Protection

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

Virginia B. Wetherell Secretary

April 3, 1998

Mr. Gary D. Dean, Jr. Destin Cleaners 1654 Highway 98 West Mary Esther, Florida 32569

Dear Mr. Dean:

During the recent inspection of your dry cleaning facility by Mr. Charles Norman, it came to the Department's attention the facility located at 833 Highway 98 East, Destin (AIRS ID#0910068) is now a drop store. Through Mr. Norman, it is also the Department's belief that another one of your facilities, located at 1654 Highway 98 West, Mary Esther, is actually performing dry cleaning services.

Rule 62-213.300(2)(a)4(b), Florida Administrative Code (F.A.C.), requires that the responsible official give notice to the Department of his intent to use the Title V air general permit for dry cleaners in order for his facility to be operated under the provisions of the general permit. This notice is made by completing and submitting Part III of the Perchloroethylene Dry Cleaner Air General Permit Notification Form (DEP Form No. 62-213.900(2)). For your convenience, I am enclosing a copy of the Perchloroethylene Dry Cleaner Air General Permit Notification Form to be completed for the facility located at 1654 Highway 98West, Mary Esther. Please submit the completed form to:

General Permits Section
Bureau of Air Monitoring and Mobile Sources
Department of Environmental Protection
2600 Blair Stone Road, MS 5510
Tallahassee, Florida 32399-2400

In addition, Rule 62-213.300(3)(a), F.A.C., states that a Title V general permit is not transferable. Therefore, AIRS ID#0910068 will remain with the facility located at 833 Highway 98 West, Destin and it will become inactive in our records as a Title V area source. A new AIRS identification number will be assigned to the facility in Mary Esther upon submittal of the enclosed form.

Please call me at 850/921-9583, if you have any questions.

Sincerely,

Sandra Bowman

Bureau of Air Monitoring and

Mobile Sources

SB\

Enclosure

cc: Charles Norman, Northwest District

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

Printed on recycled paper.

PAOSECT 94313 // ARMS 12.3.96 TITLE VAIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION:	ANNUAL 🔀	COM	PLAINT/DISCOVERY [RE-INS	SPECTION
	TIME OUT:		AIRS ID#	± 091006	3
TYPE OF FACILITY: DRY					
FACILITY NAME: DEST				DATE:_ <i>[[</i>	1.20.96
FACILITY LOCATION: 33.	3 Hwy 98 6 fin FL 325				
RESPONSIBLE OFFICIAL:	DANIEL Des	AN,	PHONE NUM	MBER: $9\infty - 6$	51-9450
Based on the results of the compliance with DEP Ru	·		ted during this inspection, ative Code (F.A.C.).	the facility is found	to be in
Based on the results of the discrepancies were noted:	•	ts evalua	ted during this inspection,	the following compl	iance
COMPLIANCE REQUI	REMENT/PROBL	EM		ACTION REQU	
DIVERTERVALV	E NOT		SUBMITA	Compliance	plan to
Insmiled.			he taken to con	showing	Actions to
TEMPERATURE G MON, FOR THE RETURE NOT INSTALLED. NO RECORDS OF L					
ON REPAIR ALGAILS	FOUND.				
	LAS TO MOVE			•	
COMMENTS: MR. DEAN &	_			I ton Bis Ach Lets, Lisus	Lewhor
Follow Gundonce	<u>Plan Garde</u>	line	provide 1.		
The Annual Compliance Certificat	ion form has been proper	ly certifi	ed and submitted to the ins	pector. YES	NO D
DATE OF NEXT INSPECTION	: Nov 97	(A n)	arovimato)	_	
INSPECTION CONDUCTED B	v: Charles 1	MI	proximate) of man ease Print)		
INSPECTOR'S SIGNATURE:	Year Jall	on	PHONE NUM	1BER: <u>904-4</u>	<u>144-8364</u>

Page f of .



PERCHLOROETHYLENE DRY CLEANERS

TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

TYPE OF INSPECTION: ANNUAL RE-INSPECTION	COMPLAINT/DISCO	OVERY -
AIRS ID#: <u>69/0068</u> TIME II	N: 1030 TIME OUT:	1220
FACILITY NAME: Destin Clean	5 l S	
FACILITY LOCATION: 833 14wy	98 E	
Destin FL	3254/	
PART I: NOTIFICATION	and the state of t	
(check appropriate box)		
1. Existing facility notified DARM by 9/1/96		4
2. New facility notified DARM 30 days prior to start	up	_
3. Facility failed to notify DARM to use general perm	•	_
DADE II. OF A SCHERCATION	AND COMMENCE OF THE COMMENT OF THE C	
PART II: CLASSIFICATION		
Facility indicated on notification form that it is: (check appropriate box)		
A.	•	
	2. New small area source dry-to-dry only, x<140 gal/yr	
transfer only, x<200 gal/yr	transfer only, x<200 gal/yr	
	both types, x<140 gal/yr (constructed on or after 12/9/91)	
(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 <x<2, 100="" 200<x<1,800="" gal="" only,="" td="" transfer="" yr="" yr<=""><td>dry-to-dry only, 140<x<2, 100="" 200<x<1,800="" gal="" only,="" td="" transfer="" yr="" yr<=""><td></td></x<2,></td></x<2,>	dry-to-dry only, 140 <x<2, 100="" 200<x<1,800="" gal="" only,="" td="" transfer="" yr="" yr<=""><td></td></x<2,>	
both types, 140 <x<1,800 gal="" td="" yr<=""><td>both types, 140<x<1,800 gal="" td="" yr<=""><td></td></x<1,800></td></x<1,800>	both types, 140 <x<1,800 gal="" td="" yr<=""><td></td></x<1,800>	
(constructed before 12/9/91)	(constructed on or after 12/9/91)	
This is a correct facility classification	d y □n	
If no, please check the appropriate classification:		
facility qualified for a general perm facility exceeds above limits and is		
B. The total quantity of perchloroethylene (perc) pur facility was 23 Sgallons	rchased within the preceding 12 months	by this dry cleaning

(check appropriate boxes) DN PE 1. Storing perchloroethylene in tightly sealed and impervious containers? MO YE 2. Examining the containers for leakage? 3. Closing and securing machine doors except during loading/unloading? **OY** ON 4. Draining cartridge filters in their housing or in sealed containers for at least 24 hours prior to disposal? ĖDY □N 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) 1. Equipped all machines with the appropriate vent controls? UY UN 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 MN □N/A condenser upon opening the door? 4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly basis? No REMP GUAGE ON MACHINE 5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45°F? NOEUAGE 6. Conducted all temperature monitoring after an appropriate cooldown period and after verifying that the coolant had been completely charged? 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?

PART III: GENERAL CONTROL REQUIREMENTS

Is the responsible official of the dry cleaning facility:

2	. Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	ОУ ОМ №А
	Is the temperature differential equal to or greater than 20° F?	A N NO YO
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 ANA
	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?	□ ∨ П
	5. Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	אומלם מם צם
6	5. Routed airflow to the carbon adsorber (if used) at all times?	DY DN BUN/A
	PART V: RECORDKEEPING REQUIREMENTS	
	Has the responsible official: (check appropriate boxes)	
]	1. Maintained receipts for perc purchased?	√DY □N
2	2. Maintained rolling months averages of perc consumption?	YOUY □N
3	3. Maintained leak detection inspection and repair reports for the following:	
	a. documentation of leaks repaired w/in 24 hrs? or;	□Y dan
	b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? Dows keep some parts on hond. Sayo he 5 fays on to p of John with a factor of the some parts on hond. Maintained calibration data? for direct reading instruments only on the factor of the some parts of the some	□У ФИ
4	4. Maintained calibration data? for direct reading instruments only) on to 1 1 1 - Jun man	OY ON DONA
:	5. Maintained exhaust duct monitoring data on perc concentrations?	DY DN NA
1	5. Maintained startup/shutdown/malfunction plan?	MD AG
	7. Maintained deviation reports?	OY ON
	Problem corrected?	OY ON
1	8. Maintained compliance plan, if applicable?	□Y □N □N/A
	and the second s	
]	PART VI: LEAK DETECTION AND REPAIRS	
	1. Does the responsible official conduct a weekly leak detection and repair inspection?	ADA ON
:	2. Which method of detection is used by the responsible official?	
	Visual examination (condensed solvent on exterior surfaces)	B
	Physical detection (airflow felt through gaskets)	Ø
11		` '
	Odor (noticeable perc odor)	\ <u>\</u> 0

If using direct-re	eading instrum	entation,	is the equip	ment:				
a. Capa	ble of detecting	perc_vapo	or concentrati	ons in a range of 0-500 ppm?	□Y (N NA		
	b. Calibrated against a standard gas prior to and after each use (PID/FID only)?							
c. Inspe	cted for leaks ar	ıd obviou	s signs of we	ar on a weekly basis?	□Y (DN N M		
d. Kept	in a clean and s	ecure are	a when not in	ı use?	□Y (DN NA		
e. Verif	ied for accuracy	by use of	f duplicate sa	mples (calorimetric only)?	□Y (IN NA		
3. Has the facility mainta	ined a leak log?				(DY)	MN		
4. The following areas sh		•	by the inspe	etor:	/			
_		LakI	Detected?		-Leak-l	Detected?		
Hose connections couplings, and v		ЪУ	□N	Muck cookers	BY	□N		
Door gaskets and	seating	DA	□N	Stills	ĽΊΥ	□N		
Filter gaskets and	d seating	ΠY	□N	Exhaust dampers	YE	□N		
Pumps		ΘY	ПN	Diverter valves	ΠY	□N Nµ		
Solvent tanks and	d containers	AF	ПN	Cartridge filter housing	S Y	□N		
i		SY	ПN					

lalue &

Name of Responsible Official

MACLS M / Yours W

Inspector's Name (Please Print)

Unspector's Signature

Date of Inspecti

01197

Approximate Date of Next Inspection

ADDITIONAL S	ITE INFORMATIO	ON:	,		
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	•				
		•			
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			,		
				ý	
	•				

DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

FACILITY NAME: Destin Cleaners DATE: 11/20/96
FACILITY LOCATION: 833 Hary 98 5
Annual Reporting Period: Aug 27 1996 TO Wov. 20 1996
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:
Divverter Value Wot Installed + Temp. Guage 450
Exact period of non-compliance: from 52pt, 23 1996 to Wov. 11 1996
Action(s) taken to achieve compliance: (Wond) will soles vinsfall by Jan 30 0
Method used to demonstrate compliance: installer will vorify
#2. Term or condition of the general permit that has not been in continuous compliance during the reporting period stated above:
- 1996
Exact period of non-compliance: from Sept. 23 1996 to Sept. 23 1996
Action(s) taken to achieve compliance: List as soon as the I can,
Method used to demonstrate compliance: Four 5 Source (Pans)
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: Gary O. Dean J. Phy O. W. 11-20
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

	TYPE OF INSPECTION: ANNUAL	COMPLAINT/DISCOVERY
	RE-INSPECT 09/2068	ION
	AIRS 10#. DATE: 3/27	7/48 TIME IN: 1525 TIME OUT: 1625
	FACILITY NAME: Dos tri Clour	eve ,
IEIU	FACILITY LOCATION: 1654 H	UN 78 West Burg
	RESPONSIBLE OFFICIAL Can Dan	Ther FT 32569. Mod Dan, JR PHONE: 581-9075 PHONE: 581-9075 PHONE: 5000000000000000000000000000000000000
	CONTACT NAME:	PHONE: Same - Control of the control
	PART I: NOTIFICATION	
	(check appropriate box)	
	New facility notified DARM 30 days prior to s Facility failed to notify DARM to use general	•
	2. Facility failed to flothly DARW to use general	Jernitt
	PART II: CLASSIFICATION	
	Facility indicated on notification form that it is (check appropriate box)	: No notification form Drop store/out of business/petroleum
	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)	2. New small area source dry-to-dry only, $x < 140$ gal/yr transfer only, $x < 200$ gal/yr both types, $x < 140$ gal/yr (constructed on or after $12/9/91$)
	3. Existing large area 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 $12/9/91$)	4. New 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 on or after $12/9/91$)
	5. This is a correct facility classification	Y ON OCan not determine
		fication: general permit as number above limits and is not eligible for a general permit
	B. The total quantity of perchloroethylene (perc) facility was <u>美文</u> gallons.	purchased within the preceding 12 months by this dry cleaning

PART III: GENERAL CONTROL REQUIREMENTS Is the responsible official of the dry cleaning facility: (check appropriate boxes) A/MED YOU 1. Storing perchloroethylene in tightly sealed and impervious containers? A/ME/ NO YO 2. Examining the containers for leakage? 3. Closing and securing machine doors except during loading/unloading? $N \square Y \square Y$ 4. Draining cartridge filters in their housing or in sealed containers for at QY ON ON/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? DY DN DN/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) 1. Equipped all machines with the appropriate vent controls? 回 Y 回 Y 2. Equipped dry-to-dry machines with a closed-loop vapor venting system? A'NO NO YE 3. Equipped the condenser with a diverter valve so airflow will be directed away from the condenser upon opening the door? AVA UN YA 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? Down Not cheek DY DN DN/A 6. Conducted all temperature monitoring after an appropriate cooldown period and after HAS NOT Cheelroff verifying that the coolant had been completely charged? DY DN

- Topia

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?	NG AO
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	OY ON ON/A
	Is the temperature differential equal to or greater than 20° F?	□Y □N □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 ØN/A
	Is the perc concentration equal to or less than 100 ppm?	LY LIN LIN/A
4.	Assured that the sampling port on the carbon adsorber exhaust for measuring perc concentrations is at least 8 duct diameters downstream of any bend, contraction, or expansion; is at least 2 duct diameters upstream from any bend, contraction, or expansion; and downstream from no other inlet?	OY ON ON/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	OY ON ON/A
6.	Routed airflow to the carbon adsorber (if used) at all times?	A/NØ NO YO

PART V: RECORDKEEPING REQUIREMENTS	
Has the responsible official:	
(check appropriate boxes)	
1. Maintained receipts for perc purchased?	ДУ ПИ
2. Maintained rolling monthly averages of perc consumption?	DY ON
3. Maintained leak detection inspection and repair reports for the following:	
a. documentation of leaks repaired w/in 24 hrs? or;	QY 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?	□Y □N □N/A
4. Maintained calibration data? (for applicable direct reading instruments)	מ/מוֹעל מם צם
5. Maintained exhaust duct monitoring data on perc concentrations?	אואל אם צם A
6. Maintained startup/shutdown/malfunction plan?	⊕Y □N
7. Maintained deviation reports?	A/אנפראם אם
Problem corrected?	A/NØ NO YO
8. Maintained compliance plan, if applicable?	בוֹאנט אם צם

		· •
PA	ART VI: LEAK DETECTION AND REPAIRS	
1.	Does the responsible official conduct a weekly (for small sources, bi-weekly) leak detection ar	d repair
	inspection?	MD AM
2.	Has the facility maintained a leak log?	DY ON
3.	Does the responsible official check the following areas for leaks?	
	Hose connections, fittings, couplings, and valves	OY ON ON/A
	Door gaskets and seating	DY ON ON/A
	Filter gaskets and seating \(\text{DY} \text{DN} \text{DN/A} \) Exhaust dampers	DY DN/A
	Pumps	A'NO NO YE
	Solvent tanks and containers BY DN DN/A Cartridge filter housings	AVAO NO YŒ
	Water separators	
4.	Which method of detection is used by the responsible official?	
	Visual examination (condensed solvent on exterior surfaces)	Œ
	Physical detection (airflow felt through gaskets)	
	Odor (noticeable perc odor)	<u>-</u>
	Use of direct-reading instrumentation (FID/PID/calorimetric tubes)	
	Halogen leak detector	B
	If using direct-reading instrumentation, is the equipment:	□N/A
	a. Capable of detecting perc vapor concentrations in a range of 0-500 ppm?	□Y □N
	b. Calibrated against a standard gas prior to and after each use (PID/FID only)?	OY ON
	c. Inspected for leaks and obvious signs of wear on a weekly basis?	OY ON
	d. Kept in a clean and secure area when not in use?	OY ON
	e. Verified for accuracy by use of duplicate samples (calorimetric only)?	□Y □N

Charles Noaman	3/27/98
Inspector's Name (Please Print)	Date of Inspection
Colendo Nom	Mer 99
Inspector's Signature	Approximate Date of Next Inspection

ADDITIONAL SITE INFORMATION:	
DExplained Temp mani land	·
DEfplained Tenys moni lang	
	,

Mang Ester

IIILE V	GENERAL PI	CRIVILL
COMPLIANCE	INSPECTION	CHECKLIST

TYPE OF INSPECTION: ANNUAL RE-INSPECTIO	COMPLAINT/DISCOVERY D	Bure. &
AIRS 10#: \$ 127/9	TIME IN: 1415 TIME OUT: 1420	Bureau of Air Monitoring & Mobile Sources
FACILITY NAME: Desma CLERA	5NS	Sou.
FACILITY LOCATION: 833 1 tony 9	85)	nitor
Des tim FL	32541	ng
	Dean, P. PHONE: 550-654-9450	
CONTACT NAME: Gary Daniel S	Dan, JP. PHONE:	
		 7
	lary to Mary & the Esther.	_ <u> </u> =
	Store is newa Phos OFF.	
 New facility notified DARM 30 days prior to star Facility failed to notify DARM to use general per 	·	
2. Pacinty failed to notify Distavi to use general per		
PART II: CLASSIFICATION		
Facility indicated on notification form that it is: (check appropriate box)	☐ No notification form ☐ Drop store/out of business/petroleum	
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)	2. New small area source dry-to-dry only, $x < 140 \text{ gal/yr}$ transfer only, $x < 200 \text{ gal/yr}$ both types, $x < 140 \text{ gal/yr}$ (constructed on or after $12/9/91$)	
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 $12/9/91$)	4. New 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 on or after $12/9/91$)	
5. This is a correct facility classification	□Y □N □Can not determine	
	cation: neral permit as number above nits and is not eligible for a general permit	
B. The total quantity of perchloroethylene (perc) profacility was gallons.	urchased within the preceding 12 months by this dry cleaning	

Is the responsible official of the dry cleaning facility: (check appropriate boxes) DY DN DN/A 1. Storing perchloroethylene in tightly sealed and impervious containers? DY DN DN/A 2. Examining the containers for leakage? 3. Closing and securing machine doors except during loading/unloading? \square Y \square N 4. Draining cartridge filters in their housing or in sealed containers for at DY 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? DY. DN DN/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) $\Box Y \Box N$ 1. Equipped all machines with the appropriate vent controls? 2. Equipped dry-to-dry machines with a closed-loop vapor venting system? DY DN DN/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? \Box Y \Box N 5. Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45°F? DY DN DN/A 6. Conducted all temperature monitoring after an appropriate cooldown period and after verifying that the coolant had been completely charged? \Box Y \Box N

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

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

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	? .		□Y □N	
3. Does the responsible official check the	e following areas for leak	s?		
Hose connections, fittings, couplings, and valves	□Y □N □N/A	Muck cookers	OY ON ON/A	
Door gaskets and seating	□Y □N □N/A	Stills	□Y □N □N/A	
Filter gaskets and seating	□Y □N □N/A	Exhaust dampers	□Y □N □N/A	
Pumps	□Y □N □N/A	Diverter valves	OY ON ON/A	
Solvent tanks and containers	OY ON ON/A	Cartridge filter housings	□Y □N □N/A	
Water separators	□Y □N □N/A			
4. Which method of detection is used by	the responsible official?	,		
Visual examination (condensed	solvent on exterior surfa-	ces)		
Physical detection (airflow felt t	hrough gaskets)			
Odor (noticeable perc odor)				
Use of direct-reading instrumen	tation (FID/PID/calorime	etric tubes)		
Halogen leak detector	0			
If using direct-reading ins	trumentation, is the equ	ipment:	□N/A	
a. Capable of detecting	g perc vapor concentratio	ns in a range of 0-500 ppm?	□Y □N	
b. Calibrated against a (PID/FID only)?	standard gas prior to an	d after each use	OY ON	
c. Inspected for leaks a	and obvious signs of wear	on a weekly basis?	□Y □N	
d. Kept in a clean and	secure area when not in	use?	OY ON	
e. Verified for accurac	y by use of duplicate sam	ples (calorimetric only)?	□Y □N	
	· ·			
Inspector's Name (Please Pi	<u>-int\</u>	Date of Insp		
inspector's traine (ricase F)	iiii)	Date of Hisp	COUOII	
Inspector's Signature		Approximate Date of	Next Inspection	

ADDITIONAL SITE INFORMATION:

This plant is now a tropoll- ogning ment was moved to a Many Ester location.

Emeracol lover Chaus. INS.

Destin Cleaners, two stones are treps tous and in Bestin of 833 149 98

> 2) San Destir 1300-lu/truy 98, Duhir FL 3254/

1654 Hery 98 W. Mong Easter 32569 (Crestmond)

NOR NEW ADDRESS TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION:	annual 🔀	COMPLAINT/D	ISCOVERY	RE-INSPE	ECTION
TIME IN: 1525	TIME OUT:	125/625	AIRS ID#:	091006	58
TYPE OF FACILITY: DC	• •	<u> </u>			
FACILITY NAME Des T	IN Cleaners			DATE:_ <i>3/2</i>	17/98
FACILITY LOCATION: 165	- 4	1		ائو الغائد کی . طنده اید .	3 <u></u>
" 74" 10"	TET MA	ny Esth	er FL	32567	<i>j</i>
RESPONSIBLE OFFICIAL GAR	DANIEL Dea	NIJR	PHONE NUMBE	K: <u>58/-</u>	9095
L	ne compliance requirement ule 62-213:300, Florida Ac	~		facility is found to l	pe in
Based on the results of the discrepancies were noted	ne compliance requirement l:	s evaluated during t	his inspection, the f	ollowing complian	ce
* COMPLIANCE REQU			LLOW-UP AC	, -	
DID NOT Koep Roll	ing total of perc		tup examitain fu		οω ·
Nacen	d				* * * * * * * * * * * * * * * * * * * *
DID NOT KEEPA ON	DO TEMPO	hecks expl	Pained - vi	of adel to ca	aur
	· .	cun	rent chech	er.	
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			manager	Modific	CEI
					Monitor Sources
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COMMENTS: IN 1000	lucilit -	1 1 1			- 0,
Com to D	gureneny -	es epar	or nearly	o euman	may
Tona A 6 - 7 0	guvenency.	hous installe	d Venerler	value a	nd
- ongression	The contraction	of from to		con	· .
The Annual Compliance Certifica		y certified and subn	nitted to the inspect	or. YES	NO
DATE OF NEXT INSPECTION	v: <u>mua 99</u>	(Approximate)			* * * · · · · · · · · · · · · · · · · ·
INSPECTION CONDUCTED B	ix. Charles No	•			
		(Please Print)			
INSPECTOR'S SIGNATURE:	Save Mo	Som-	_PHONE NUMBE	r: <u>850-59</u>	75-836Y
		Page of .		• .	Revised 10/96

AIRS ID#: 0910068

d are

DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

FACILITY NAME: Destin Clarrers DATE: 3/27/98
FACILITY NAME: Destin Clarners DATE: 3/27/98 FACILITY LOCATION: 1654 Itwy 98 WEST (NORE: NEW MODRESS)
Annual Reporting Period: 3/27/97 19 TO 3/27/98 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 3-27-98
Exact period of non-compliance: from $3-27-98$ to $3-27-98$
Action(s) taken to achieve compliance: $\frac{3-27-58}{5}$ Log $\frac{5}{5}$ Log $\frac{1}{5}$ Log $\frac{1}{5}$
Method used to demonstrate compliance: Set up Lee
#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 3-27-99 to 3-27-98
Action(s) taken to achieve compliance: Situp during Iups
Method used to demonstrate compliance: Do clerk and Scord
·
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: Garage Print)
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.

DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

AIRS ID#0910068 EMERALD COAST CLEANERS INC GARY D DEAN JR 1654 HWY 98 W MARY ESTHER FL 32569 RECEIVED

JAN 2 6 1998

Bureau of Air Monitoring
& Mobile Sources

Oo NOT Remove Label

	Do NOT Remove Label	-4.Ces
Annual Reporting Period:	/- / 19 <u>45</u> TO	<u> </u>
Based on each term or condition of the Title V 62-213.300, Florida Administrative Code (F.A.		
If NO, complete the following:		•
#1. Term or condition of the general permit that	at has not been in continuous compliance duri	ng the reporting period stated above:
Exact period of non-compliance: from	to	
Action(s) taken to achieve compliance:		Company (
Method used to demonstrate compliance:		N 22
#2. Term or condition of the general permit that	at has not been in continuous compliance duri	ing the reporting 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 notification are true, accurate and complete. Further does not exceed 2,100 gallons per year for dry-to dispense of the second s	ther, my annual consumption of perchloroethylen by facilities or 1,800 gallons per year for transfer	ne solvent, based upon purchase receipts,

^{*}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.

Updated/CORRECTED COPY

AIRS ID#: <u>69/0068</u>

Revised 10/10/96

DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

FACILITY NAME: Emerald Coast Cleaners, INC DATE: 9-24.98
FACILITY LOCATION: 1654 14wy 98 W
Mary En Har FL 32569
Annual Reporting Period: 1-1-97 19 TO 9-24 1998
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:
Exact period of non-compliance: from to 50 00 00 00 00 00 00 00 00 00 00 00 00
A sting (a) talent to published a numble many
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: Gran D. Dour Signature Date

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

TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION:	ANNUAL X	MPLAINEDISCOVERY [RE-INSPECTION
TIME IN: 08 45	тіме оцт: 0940	D JUL AIRS ID TIME 9	10068
TYPE OF FACILITY:	RICLEAN	Bureau of Air Monitos 8 Mobile Sources	
FACILITY NAME:	BTIN CLEANERS	Bures Mobile	DATE: 6/30/49
FACILITY LOCATION:	654 Hwy 98 W.	est	
PECDONICIDI E OFFICIAL	May Estly F	J J PHONE NUMBER: S	81-0075
RESPONSIBLE OFFICIAL:_	ONLY D DENI	O 7 - HONE NOMBEK:	101-7013
	of the compliance requirements eval P Rule 62-213.300, Florida Adminis	uated during this inspection, the facilit trative Code (F.A.C.).	y is found to be in
Based on the results of discrepancies were no	· · ·	uated during this inspection, the follow	ving compliance
COMPLIANCE REC	QUIREMENT/PROBLEM	FOLLOW-UP ACTIO	N REQUIRED
TEMP RECORDE	• • • • • • • • • • • • • • • • • • • •	REPAIR AS REQUIR	5 O
	ONS NO RECORD IN		
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Jangg to date.	<u> </u>	ENCIT WEBIL	
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	ENTERED		
	JUL 0 7 1999		
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	JUL 0 7 1999		<u>.</u>
	JUL 07 1999		
	JUL 07 1999		n hose through
COVERSEANAT	JUL 07 1999 TO FOLLOW WITHING TO PREVENT ENDO	- Run water in w.	n hose through
COVERSEDARATIONS INCOVER	JUL 07 1999 TO L WOLFER BUCKES TO PTEVENT EN ADO TO See policit le He	- Run water in w. AADID. 2/LABEZ WON YISPOSAL AF	SEVAGATOR
COVERSEDARATIONS INCOVER	JUL 07 1999 TO L WOLFER BUCKET TO PTEVENT ENDO 3 See policit le He TO 10 095-10 DE 40 fication formings been properly cert 595-2 1360 ALL 18	T-RUM WORTER IN W. PLA DID. 2 LABELL NON HIS POSAL OF UN SYSNEM Sugrasty ified and submitted to the Jaspector. ON LESS	SEVAGATOR
COVER SEPARATE 1016 / N COVER 1210 DO MAY NO The Annual Compliance Certification of NEXT INSPECTION DATE OF NEXT INSPECTION	JUL 07 1999 TO A Water bucker TO Prevent ENDO 3 See policial le He GO TO UPSTADE VO fication form has been properly cent 5952 MONT 14	- Run water in w. AADID. 2/LABEZ WON YISPOSAL AF	SEVAGATOR
COVER SEPARATE 1016 / N COVER 1210 DO MAY NO The Annual Compliance Certification of NEXT INSPECTION DATE OF NEXT INSPECTION	JUL 07 1999 TO LUCKEN BUCKET TO PTEVENT ENDO 3 See policil le He GO TO UPSTADE VO fication form has been properly cent 5952 MONT 18 DBY: C MAR LES	T- Run water in w. 2 LABEL NON HISPOSAL OF JUST SYSTEM Suggesty ified and submitted to the Jaspector. ON LESS approximate)	OU COATACIC YES NOX

PERCHLOROETHYLENE DRY CLEANERS

TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

TYPE OF INSPECTION:	ANNUAL	×	COMPLAINT/DISCOVERY	\ <u></u>
	RE-INSPECTION	- Z	INSPINCOMPLETE)
		(0	ENSPINCOMPLETE	<u> </u>
AIRS ID#: 09100 68	DATE: 6/30/99			
FACILITY NAME: DEZ	FACILITY NAME: DEST IN CLEANERS			
FACILITY LOCATION: 160	54 Havy 98	Wes 5	-	·
<u> </u>	nang Es the	w FL	32569	
RESPONSIBLE OFFICIAL : (Son De	n TR	PHONE: 58/-907	5
CONTACT NAME:	5ame	I	PHONE:	<u>.</u>
PART I: NOTIFICATION				
(check appropriate box)				
1. New facility notified DARM	30 days prior to startup	ENTERE	n	
2. Facility failed to notify DARM				
2. Facility laned to notify DAM	vi to use general permit	1000	j 	<u> </u>
Tarana and a control management				
	PART II: CLASSIFICATION			
Facility indicated on notification form that it is: (check appropriate box) □ No notification form □ Drop store/out of business/petroleum				
(check appropriate box) A.			Drop store/out of business/	petroleum
1. Existing small area source		New small are		
dry-to-dry only, x < 140 gal/y transfer only, x < 200 gal/yr		y-to-dry only, x ansfer only, x <		
both types, $x < 140 \text{ gal/yr}$		oth types, $x < 14$		
(constructed before 12/9/91)		onstructed on or		Ì
3. Existing large area source	ce 💢 4.	New large are	ea source	
dry-to-dry only, $140 \le x \le 2$,		•	$40 \le x \le 2,100 \text{ gal/yr}$	
transfer only, $200 \le x \le 1,800$	0 gal/yr tra	ansfer only, 200	\leq x \leq 1,800 gal/yr	
both types, $140 \le x \le 1,800$ g			$x \le 1,800 \text{ gal/yr}$	
(constructed before 12/9/91)	(0)	onstructed on or	ratter 12/9/91)	
5. This is a correct facility cla	assification	Ŋ □N.	□Can not determine	
If no, please check the a				
ll .	ty qualified for a genera			
☐ facilit	ty exceeds above limits	and is not eligib	ole for a general permit	
B. The total quantity of perchlor facility was 160 gallons.		ased within the	preceding 12 months by this d	ry cleaning

Is the responsible official of the dry cleaning facility: (check appropriate boxes) 1. Storing perchloroethylene in tightly sealed and impervious containers? DY DN DIN/A 2. Examining the containers for leakage? 3. Closing and securing machine doors except during loading/unloading? NO YE 4. Draining cartridge filters in their housing or in sealed containers for at least 24 hours prior to disposal? DY DN DN/A 5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber N/A beds according to the manufacturer's specifications? PART IV: PROCESS VENT CONTROLS In Part II-A: If classification 1 has been checked, no controls are required. Proceed to Part V. If classification 2 has been checked, the machine should be equipped with a refrigerated condenser (complete A below). If classification 3 has been checked, the machine should be equipped with either a refrigerated condenser or a carbon adsorber (complete A and B below). Carbon adsorber must have been installed prior to September 22, 1993 If classification 4 has been checked, the machine should be equipped with a refrigerated condenser (complete A and B below). A. Has the responsible official of all new sources and existing large area sources: (check appropriate boxes) NO YE 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 A/NO NO YE 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 DY AN DN/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? UNK

PART III: GENERAL CONTROL REQUIREMENTS

B.	. Has the responsible official of an existing large or new large area source also:	
1.	Measured and recorded the exhaust temperature on the outlet side of the condenser located on dry-to-dry, reclaimer, and dryer machines on a weekly basis? mos Thy	VOIY □N
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	DY DN ON/A
	Is the temperature differential equal to or greater than 20° F?	אואם אם צם
3.	Measured and recorded the perc concentration in the exhaust stream weekly at the end of the final drying cycle while the machine is venting to the adsorber, if machines are equipped with a carbon adsorber? Is the perc concentration equal to or less than 100 ppm?	OY ON ON/A
4.	Assured that the sampling port on the carbon adsorber exhaust for measuring perc concentrations is at least 8 duct diameters downstream of any bend, contraction, or expansion; is at least 2 duct diameters upstream from any bend, contraction, or expansion; and downstream from no other inlet?	ם חם אוים
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	OY ON AN/A
6.	Routed airflow to the carbon adsorber (if used) at all times?	אומנס אם אם

PART V: RECORDKEEPING REQUIREMENTS Has the responsible official: (check appropriate boxes) 1. Maintained receipts for perc purchased? OWNEN NOT IN - OUT IW RECENS LOCKED UP 2. Maintained rolling monthly total of perc consumption? DY DN MD AB 3. Maintained leak detection inspection and repair reports for the following: MY ON ON/A a. documentation of leaks repaired w/in 24 hrs? or; WANGS to dute b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? DY DN DN/A DY DN BN/A 4. Maintained calibration data? (for applicable direct reading instruments) 5. Maintained exhaust duct monitoring data on perc concentrations? DY DN DN/A MD AB 6. Maintained startup/shutdown/malfunction plan? 7. Maintained deviation reports? (See NOTES) DY DN/A ₹ay □n □n/a Problem corrected? DY DN BN/A 8. Maintained compliance plan, if applicable?

PART VI: LEAK DETECTION AND REPAIRS				
1. Does the r	1. Does the responsible official conduct a weekly (for small sources, bi-weekly) leak detection and repair			
inspection	? Bao	ed on Leah ches	hLvg,	NO YES
2. Has the fa	cility maintained a leak log?		V -	MO AG
3. Does the r	esponsible official check the	following areas for leaks?		
	connections, fittings, plings, and valves	אום אם צום	Muck cookers	QY ON ON/A
Doo	gaskets and seating	DY ON ONA	Stills	אומם אם צום
Filte	r gaskets and seating	DY ON ON/A	Exhaust dampers	אומב אם צם
Pum	ps	DY ON ON/A	Diverter valves	אוחם אם צפל
Solv	ent tanks and containers	DY ON ON/A	Cartridge filter housings	A/NO NO YE
Wate	er separators	אאם אם צם		
4. Which me	thod of detection is used by t	he responsible official?		
Visu	al examination (condensed s	olvent on exterior surfaces)	~	7 0
Physical detection (airflow felt through gaskets)			Ø	
Odor (noticeable perc odor)			B	
Use of direct-reading instrumentation (FID/PID/calorimetric tubes)				
Halo	gen leak detector		_	
I	f using direct-reading instr	umentation, is the equipm	ent:	N/A
	a. Capable of detecting	perc vapor concentrations in	n a range of 0-500 ppm?	OY ON
	b. Calibrated against a s (PID/FID only)?	tandard gas prior to and afte	er each use	OY ON
	c. Inspected for leaks an	d obvious signs of wear on	a weekly basis?	□Y □N
	d. Kept in a clean and so	ecure area when not in use?		OY ON
·	e. Verified for accuracy	by use of duplicate samples	s (calorimetric only)?	DY DN
				•

Inspector's Name (Please Prin

Inspector's Signature

30/99 Date of Inspection

1-MONT Wor less
Approximate Date of Next Inspection

ALORE: Record one sted set up for checking on FRI DAYS; FORTHOSE-SHOWN MISSIL, IF IS FOR Wholewark.

ADDITIONAL SITE INFORMATION: I.E. NOTHING RECORDED THE TWEEK
PER DEP DC CALENDAR
REMPRESONES LEANCHER MISSING MISSING OF 245 F. JANGS 1-6 56 INSP NOT LOGGEDON
1-22 chicked y Not he writed 1-29 "" ""
FG899 5-51° O/C 12 44° 19 45°
26 MISSINA
12 TEMPMISSING-Chedin" 19 45 26 50
APR 2 54 9 56 16 56 22 58 30 54
MAY 7 54 14 52 21 52 28 5 2
JUN 4 50 11 52 18 51 LEAK Chock MISSING (NONE TIME) WEEK 18 51
AS MISSING NO CHELLY NO RECEND

TI' EV AIR QUALITY GENERAL PE' IIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION: ANNUAL X	OMPLAINT/DISCOVERY RE-INSPECTION .
	5/625 AIRS ID#: 09/0068
TYPE OF FACILITY: D.C.	
FACILITY NAME: Destin Cleaners	DATE: 3/27/98
FACILITY LOCATION: 1654 Hwy 98	WEST - 72669
MAN" TOURS	(5+her FL 32569) R PHONE NUMBER: 581- 9095
RESPONSIBLE OFFICIAL GAZY DANIOL DEAN,	PHONE NŮMBER: 58/- 9075
Based on the results of the compliance requirements eval compliance with DEP Rule 62-213.300, Florida Adminis	luated during this inspection, the facility is found to be in strative Code (F.A.C.).
Based on the results of the compliance requirements eval discrepancies were noted:	luated during this inspection, the following compliance
COMPLIANCE REQUIREMENT/PROBLEM	FOLLOW-UP ACTION REQUIRED
DID NOT Koep Rolling total of perc for cheen.	man tain in future.
DID NOT ITELE PAOR DO TEMP Chick	current checkles.
	P
	ENTERED P.
	IN SOURCE
	ing.
comments: Well run facilité gent combrer requirements - las temperature of instrument f	effort or medicy ensuroments installed deninter value and rom last inspertions
The Annual Compliance Certification form has been properly cert DATE OF NEXT INSPECTION:	tified and submitted to the inspector. YES NO
INSPECTION CONDUCTED BY: Charles Noon	
	Please Print) ——PHONE NUMBER: 850-595-836
Page_	1 of 1. Revised 10/9

AIRS ID#: 09.10068

d acc

DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

	···
FACILITY NAME: Destin Clanners	DATE: 3/27/98
FACILITY LOCATION: 1654 1tuy 98 WEF (NOTE	(NEW MODRESS)
Annual Reporting Period: 3/27/97 19_ TO	3/27/98 19
Based on each term or condition of the Title V general air permit, my facility has remain	ned in compliance with DEP Rule
62-213.300, Florida Administrative Code (F.A.C.), during the period covered by this sta	atement. DYES DNO
If NO, complete the following:	
#1. Term or condition of the general permit that has not been in continuous compliance	
Didn't Keep volling treated for	Pore Durchaso
Exact period of non-compliance: from 7-27-57 to	3-27-98
Action(s) taken to achieve compliance: 3-27-58 Loc	Jet up
Method used to demonstrate compliance: Set up Lee	·
J	rea 🛖
#2. Term or condition of the general permit that has not been in continuous compliance	e during the reporting period stated above:
Didn't do temp. Checks	e Sir 1
Exact period of non-compliance: from 3.27-97 to	3-27-98 Monitor
Action(s) taken to achieve compliance: 57t up during	Iups ä
Method used to demonstrate compliance:	d record
	·
As the responsible official, I hereby certify, based on information and belief formed after	er reasonable inquiry, that the statements
made in this notification are true, accurate and complete. Further, my annual consump	
upon rolling averages of purchase receipts, does not exceed 2,100 gallons per year for year for transfer or combination facilities.	dry-to dry facilities or 1,800 gallons per
RESPONSIBLE OFFICIAL: GUTYD. Dear My	U- U- 3-27-98
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

	TYPE OF INSPECTION: ANNUAL	COMPLAINT/DISCOVERY
	RE-INSPEC	TION 🗆
	AIRS ID#: 09/006 & DATE: 3/2	7/98 TIME IN: 1525 TIME OUT: 1625
	FACILITY NAME: Dos tri Clear	en
IEW IOMES	FACILITY LOCATION: 1654 1+	wy 58 West
	RESPONSIBLE OFFICIAL Can Da	iel Dan, JR PHONE: 581-9075
	CONTACT NAME:	PHONE: Saml -
	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
٠	PART II: CLASSIFICATION	
•	Facility indicated on notification form that it (check appropriate box)	is: ☐ No notification form ☐ Drop store/out of business/petroleum
	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)	2. New small area source dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed on or after 12/9/91)
	3. Existing large area source dry-to-dry only, $140 \le x \le 2,100 \text{ gal/yr}$ transfer only, $200 \le x \le 1,800 \text{ gal/yr}$ both types, $140 \le x \le 1,800 \text{ gal/yr}$ (constructed before $12/9/91$)	4. New 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 on or after $12/9/91$)
	5. This is a correct facility classification	XY □N □Can not determine
	II	sification: general permit as number above limits and is not eligible for a general permit
	lacinty exceeds above	minus and is not engione for a general permit

Is the responsible official of the dry cleaning facility: (check appropriate boxes) DY DN MINA 1. Storing perchloroethylene in tightly scaled and impervious containers? DY DN BN/A Examining the containers for leakage? 3. Closing and securing machine doors except during loading/unloading? $N\square Y \square$ 4. Draining cartridge filters in their housing or in sealed containers for at DY ON ON/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? DY DN DN/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) MO YE 1. Equipped all machines with the appropriate vent controls? AVAO NO YE 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 M/NO NO YOU 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? Do so not check A/NØ 6. Conducted all temperature monitoring after an appropriate cooldown period and after \Box Y \Box N verifying that the coolant had been completely charged?

PART III: GENERAL CONTROL REQUIREMENTS

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?	DY DN
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	OY ON ON/A
	Is the temperature differential equal to or greater than 20° F?	□Y □N □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? Is the perc concentration equal to or less than 100 ppm?	OY ON DN/A
4.	Assured that the sampling port on the carbon adsorber exhaust for measuring perc concentrations is at least 8 duct diameters downstream of any bend, contraction, or expansion; is at least 2 duct diameters upstream from any bend, contraction, or expansion; and downstream from no other inlet?	OY ON DIN/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	A/ME NO YO
6.	Routed airflow to the carbon adsorber (if used) at all times?	אומע אם אם

PART V: RECORDKEEPING REQUIREMENTS Has the responsible official: (check appropriate boxes) 1. Maintained receipts for perc purchased? UA DN NQ YO 2. Maintained rolling monthly averages of perc consumption? 3. Maintained leak detection inspection and repair reports for the following: a. documentation of leaks repaired w/in 24 hrs? or; A/NO NO YØ b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt? DY DN DN/A DY DN MN/A 4. Maintained calibration data? (for applicable direct reading instruments) 5. Maintained exhaust duct monitoring data on perc concentrations? DY DN DN/A ÐY □N 6. Maintained startup/shutdown/malfunction plan? DY DN DN/A 7. Maintained deviation reports? Problem corrected? A'NE NO YO OY ON ON/A 8. Maintained compliance plan, if applicable?

PA	ART VI: LEAK DETECTION AND	REPAIRS				
1.	. Does the responsible official conduct a weekly (for small sources, bi-weekly) leak detection and repair					
	inspection?			DA DN		
2.	Has the facility maintained a leak log	, ?		אם אם		
3. Does the responsible official check the following areas for leaks?						
	Hose connections, fittings, couplings, and valves	DY ON ON/A	Muck cookers	QY ON ØN/A		
	Door gaskets and seating	DY ON ON/A	Stills	ANO NO YES		
	Filter gaskets and seating	DY ON ON/A	Exhaust dampers	DY DN DN/A		
	Pumps	SIY ON ON/A	Diverter valves	N/A		
	Solvent tanks and containers	BY ON ON/A	Cartridge filter housings	DY ON ON/A		
	Water separators	A/NO NO YE				
4.	Which method of detection is used by	y the responsible official?				
	Visual examination (condensed	l solvent on exterior surfac	es)	Ø		
	Physical detection (airflow felt	through gaskets)				
	Odor (noticeable-perc-odor)			<u>_</u>		
	Use of direct-reading instrumer	ntation (FID/PID/calorime	tric tubes)			
	Halogen leak detector			Ø		
	If using direct-reading ins	strumentation, is the equi	pment:	□N/A		
	a. Capable of detecting	g perc vapor concentration	as in a range of 0-500 ppm?	□Y □N		
	b. Calibrated against (PID/FID only)?	a standard gas prior to and	after each use	□Y □N		
	c. Inspected for leaks	and obvious signs of wear	on a weekly basis?	\Box Y. \Box N		
	d. Kept in a clean and	l secure area when not in ι	ase?	OY ON		
	e. Verified for accura-	cy by use of duplicate samp	oles (calorimetric only)?	OY ON		

Charles Norman	3/27/98
Inspector's Name (Please Print)	Date of Inspection
Colendo Nor	Mer 99
Inspector's Signature	Approximate Date of Next Inspection

		·
ADDITIONAL SITE INFO	ORMATION:	
Explained ~	venning total fer pere	perchan;
DE plained)	Teny moni lany	4
	ı	·
		•

PERCHLOROETHYLENE DRY CLEANERS MONGES for

TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

TYPE OF INSPECTION:	ANNUAL RE-INSPECTION		COMPLAINT/DISCO	VERY						
AIRS ID#: 09 1 0068 FACILITY NAME: De			n: <u>1415</u> time	E OUT: <u>/ 〈</u>	120					
FACILITY LOCATION:	833 1twy 98	E	,							
	Des hin FL	3254		•						
RESPONSIBLE OFFICIAL	: GAZ, DANIEL D	10an, 112	≥ PHONE: _ \$5 <i>0 = 0</i>	654-9	450					
CONTACT NAME: <u>Ga</u>	my Danie Do	an, Jr.	PHONE:		· 					
				- A	=1					
PART I: NOTIFICATION			on Ether E.		<u>~</u>					
(check appropriate box)	. •		vida Phos OF	CF.						
1. New facility notified DARN	• •									
2. Facility failed to notify DA	RM to use general permi	it								
PART II: CLASSIFICATION										
PART II: CLASSIFICATIO	ON .									
Facility indicated on notifica (check appropriate box)			☐ No notification form☐ Drop store/out of b		roleum					
Facility indicated on notifica	urce 2 L/yr d Vr to	ransfer only, x oth types, $x <$	☐ Drop store/out of b area source x < 140 gal/yr < 200 gal/yr		roleum					
Facility indicated on notifica (check appropriate box) A. 1. Existing small area sou dry-to-dry only, x < 140 gatransfer only, x < 200 gal/y both types, x < 140 gal/yr	tion form that it is: urce	ry-to-dry only ransfer only, x oth types, x < constructed on . New large a ry-to-dry only ransfer only, 2 oth types, 140	☐ Drop store/out of barea source x < 140 gal/yr < 200 gal/yr 140 gal/yr or after 12/9/91)	usiness/peti _	roleum					
Facility indicated on notifica (check appropriate box) A. 1. Existing small area sou dry-to-dry only, x < 140 ga transfer only, x < 200 gal/y both types, x < 140 gal/yr (constructed before 12/9/91) 3. Existing large area sou dry-to-dry only, 140 ≤ x ≤ transfer only, 200 ≤ x ≤ 1,8 both types, 140 ≤ x ≤ 1,800	tion form that it is: urce	ry-to-dry only ransfer only, x oth types, x < constructed on . New large a ry-to-dry only ransfer only, 2 oth types, 140	□ Drop store/out of between Source $x < 140 \text{ gal/yr}$ $< 200 \text{ gal/yr}$ 140 gal/yr or after $12/9/91$) Area source $140 \le x \le 2,100 \text{ gal/yr}$ $00 \le x \le 1,800 \text{ gal/yr}$ $\le x \le 1,800 \text{ gal/yr}$	usiness/petu	roleum					
Facility indicated on notifical (check appropriate box) A. 1. Existing small area soon dry-to-dry only, x < 140 gastransfer only, x < 200 gal/y both types, x < 140 gal/yr (constructed before 12/9/91) 3. Existing large area soon dry-to-dry only, 140 ≤ x ≤ transfer only, 200 ≤ x ≤ 1,8 both types, 140 ≤ x ≤ 1,800 (constructed before 12/9/93) 5. This is a correct facility If no, please check the	tion form that it is: urce	ry-to-dry only ransfer only, x oth types, x < constructed on . New large a ry-to-dry only ransfer only, 2 oth types, 140 constructed on	□ Drop store/out of between Source $x < 140 \text{ gal/yr}$ $< 200 \text{ gal/yr}$ 140 gal/yr or after $12/9/91$) Area source $140 \le x \le 2,100 \text{ gal/yr}$ $00 \le x \le 1,800 \text{ gal/yr}$ $00 \le x \le 1,800 \text{ gal/yr}$ or after $12/9/91$) □ Can not determine	usiness/petu	roleum					

PART III: GENERAL CONTROL REQUIREMENTS	
Is the responsible official of the dry cleaning facility: (check appropriate boxes)	
1. Storing perchloroethylene in tightly sealed and impervious containers?	□Y □N □N/A
2. Examining the containers for leakage?	□Y □N □N/A
3. Closing and securing machine doors except during loading/unloading?	DY DN
Draining cartridge filters in their housing or in sealed containers for at least 24 hours prior to disposal?	□Y □N □N/A
5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber beds according to the manufacturer's specifications?	OY, 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 refri (complete A below).	gerated condenser
If classification 3 has been checked, the machine should be equipped with either condenser or a carbon adsorber (complete A and B below). Carbon adsorber mu installed prior to September 22, 1993	
If classification 4 has been checked, the machine should be equipped with a refri (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?	OY ON
2. Equipped dry-to-dry machines with a closed-loop vapor venting system?	□Y □N □N/A
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 צם
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 צם

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?		r
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?		□N/A
	Is the temperature differential equal to or greater than 20° F?		□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	□n/a
	Is the perc concentration equal to or less than 100 ppm?		□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?	OY ON	□N/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?		□N/A

PART V: RECORDKEEPING REQUIREMENTS				
Has the responsible official: (check appropriate boxes)				
1. Maintained receipts for perc purchased?	OY ON			
2. Maintained rolling monthly averages of perc consumption?	מם צם			
3. Maintained leak detection inspection and repair reports for the following:				
a. documentation of leaks repaired w/in 24 hrs? or;	OY ON ON/À			
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 ON/A			
5. Maintained exhaust duct monitoring data on perc concentrations?	OY ON ON/A			
6. Maintained startup/shutdown/malfunction plan?	OY ON			
7. Maintained deviation reports?	OY ON ON/A			
Problem corrected?	OY ON ON/A			
8. Maintained compliance plan, if applicable?	OY ON ON/A			

PART	VI: LEAK DETECTION AND	REPAIRS				
1. Doe	es the responsible official conduct a	weekly (for sm	all sources, b	oi-weekly) leak detection a	nd repa	air
insp	pection?				ΠY	□N
2. Has	the facility maintained a leak log?				ΠY	ПИ
3. Doe	es the responsible official check the	following areas	for leaks?			
	Hose connections, fittings, couplings, and valves		N/A	Muck cookers	ΠY	□N □N/A
	Door gaskets and seating	OY ON O	N/A	Stills	ΠY	□N □N/A
	Filter gaskets and seating		N/A	Exhaust dampers	ΠY	□N □N/A
	Pumps	ם אם צם	N/A	Diverter valves	σ̈́Υ	□N □N/A
	Solvent tanks and containers	OY ON O	N/A	Cartridge filter housings	ΠY	□N □N/A
	Water separators		N/A			
4. Wh	ich method of detection is used by	the responsible	official?			
	Visual examination (condensed s	solvent on exteri	ior surfaces)			
	Physical detection (airflow felt th	hrough gaskets)				
	Odor (noticeable perc odor)					
	Use of direct-reading instrument	ation (FID/PID/	calorimetric	tubes)		
	Halogen leak detector					
	If using direct-reading inst	rumentation, is	the equipm	ent:	□N/.	A
	a. Capable of detecting	perc vapor cond	centrations in	a range of 0-500 ppm?	\Box Y	ПN
	b. Calibrated against a (PID/FID only)?	standard gas pri	ior to and aft	er each use	.QY	□N
1	c. Inspected for leaks a	nd obvious signs	s of wear on	a weekly basis?	ΠY	□N
	d. Kept in a clean and	secure area whe	n not in use?		ΠY	ΠN
	e. Verified for accuracy	y by use of dupli	cate samples	(calorimetric only)?	\Box Y	□N
	Inspector's Name (Please Pri	int)	- .	Date of Inspe	ection	
		,			-	
	·		_	·		
	Inspector's Signature			Approximate Date of	Next I	nspection

ADDITIONAL SITE INFORMATION:

This plant is now a trop off- ogning ment was moved to a Many Ester location.

Emerald Louis Claux. INS.
DBA

Destin Cleanors, two stones are treps tous are in O Restin of 833 140 98

2) San Destir 130 Olw Howy 98, Destir FL 3254/

3 1654 Hery 98 W. Mong Easter 32569 (Westwood)



Department of FILE COPY Environmental Protection RECEIVED

Jeb Bush Governor Northwest District 160 Governmental Center Pensacola, Florida 32501-5794

OCT 1 9 1999

David B. Struhs Secretary

October 15, 1999

Bureau of Air Monitoring & Mobile Sources

Gary D. Dean Emerald Coast Cleaners, Incorporated 1654 Hwy 98 West Mary Esther FL 32569

RE: DestinCleaners, I.D. 0910068

Dear Mr. Dean:

This letter is a follow-up to the inspections conducted at Destin Cleaners on June 30 and September 21, 1999. The inspection conducted on June 30 found that since January 1, 1999, five of the required weekly leak checks and five of the temperature readings had not been done. Additionally, nineteen times the temperature checks indicated temperatures above 45 degrees Fahrenheit. Permit conditions require that the temperature not exceed 45 degrees Fahrenheit. For temperatures above 45 degrees Fahrenheit, action should have been taken within 24 hours to determine the cause and make repairs.

Subsequent to the June 30, 1999 inspection and your return from illness, you took steps to determine the cause and have it repaired. Records show that the repair was made on July 21, 1999. During the September 21, 1999 inspection, Mr. Norman spoke with Mr. Cecil Swain of Four S Enterprises, Inc., who performed maintenance on the equipment. Mr. Swain reported that the problem was placement of the sensor and since it was repositioned, the temperature readings have been below 45 degrees Fahrenheit. Since no excess emissions occurred, the Department does not plan to take any further action on this matter. Mr. Norman has explained the conditions of the general permit under which you are operating and the Department expects you to adhere to these requirements.

Thank you for your cooperation in this matter. If you have any questions, please contact Charles Norman, Compliance Assurance Inspector, at 850/595-8364, extension 1222.

Sincerely,

Ed K. Middleswart, P.E. Air Program Administrator

Edv. duddles was

EKM:cnc

TITLE V AIR QUALITY GENERAL PERMIT INSPECTION SUMMARY REPORT

TYPE OF INSPECTION: ANNUAL	СОМРІ	LAINT/DISCOVERY	RE-IN (PECTION X
TIME IN: 0900 TIME OUT:	1100	airs id#: 69	d0088 V
TYPE OF FACILITY:			e 100 1900
FACILITY NAME: Dostin Cleaner	U .		DA95, 4/21/9
FACILITY LOCATION: 1654 HWY 9	8 W.	375/6	- OUTES THE
DECONSIDE OFFICIAL C	w F	32569	581-9075
RESPONSIBLE OFFICIAL: Can D. Dean			
Based on the results of the compliance require compliance with DEP Rule 62-213.300, Florid			llity is found to be in
Based on the results of the compliance require discrepancies were noted:	ments evaluated	d during this inspection, the foll	owing compliance
COMPLIANCE REQUIREMENT/PRO	BLEM	FOLLOW-UP ACTI	ON REQUIRED
			<u> </u>
		·	<u> </u>
			•
O Temp receiving < 45	y cuan ec	ten lie d	. <u>. </u>
Temprecends 11: 17		or popular.	
D Tenn mending SINS	5F/ to	mas Simus rela	
The Annual Compliance Certification form has been pro-	anauly santified	and submitted to the increases	YES NO
· · · · · · · · · · · · · · · · · · ·	operly certified	and submitted to the inspector.	YES NO
DATE OF NEXT INSPECTION:	(Appro	oximate)	
INSPECTION CONDUCTED BY:	es Nor		
Wangaran / Now		e Print)	595-8764
INSPECTOR'S SIGNATURE:	<i>#1.80700</i>	PHONE NUMBER:	21/10/10
	Page_/_c	.f <u> </u>	Revised 10/96

Ada

Revised 10/10/96

DRY CLEANER AIR QUALITY GENERAL PERMIT ANNUAL COMPLIANCE CERTIFICATION FORM

FACILITY NAME: DEFIN CLIENCEPS	DATE: 9/21/9 ² 1
FACILITY LOCATION: 1654 Havy 98 W.	, , , ,
Many Esther FL 32569	
Annual Reporting Period: $9/25/98$ 19 TO $9/21/99$. 19
Based on each term or condition of the Title V general air permit, my facility has remained in compliance 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 report to the following the report to the fo	1- ag
Action(s) taken to achieve compliance: Mous toup to Jight Method used to demonstrate compliance: Dood toup. below 4:	100ation
#2. Term or condition of the general permit that has not been in continuous compliance during the report	rting 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 belief formed after reasonable inquide in this notification are true, accurate and complete. Further, my annual consumption of perchlore upon rolling averages of purchase receipts, does not exceed 2,100 gallons per year for dry to dry facility year for transfer or combination facilities. RESPONSIBLE OFFICIAL: Name (Please Print) Signature	oethylene solvent, based

^{*}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

TYPE OF INSPECTION:	ANNUAL RE-INSPECTION	×	COMPLAINT/DISCOVERY		
airs 10#.0910068	DATE: 9/21/99	TIME I	NO900 TIME OUT	1100	
FACILITY NAME: DES	AN CLEANE	=ns			
FACILITY LOCATION: 16	54 Hay 9	y We	9		
\sim	Mary Est	throat -	L 32569		
RESPONSIBLE OFFICIAL (<i>(</i>) .		PHONE: <u>581-9075</u> PHONE: <u>Same</u>		
CONTACT NAME:	ame		PHONE: Same		
PART I: NOTIFICATION					
(check appropriate box)					
New facility notified DARM	I 30 days prior to startup)		۵	
2. Facility failed to notify DAR					
<u> </u>					
PART II: CLASSIFICATION					
PART II: CLASSIFICATION	N				
Facility indicated on notificati			· □ No notification form □ Drop store/out of business	s/petroleum	
Facility indicated on notificati (check appropriate box) A.	ion form that it is:		☐ Drop store/out of business	s/petroleum	
Facility indicated on notificati (check appropriate box) A. 1. Existing small area sour	ion form that it is:	. New small a	☐ Drop store/out of business	s/petroleum	
Facility indicated on notificati (check appropriate box) A. 1. Existing small area sour dry-to-dry only, x < 140 gal/ transfer only, x < 200 gal/yr	ion form that it is: ree	ry-to-dry only, ansfer only, x	Drop store/out of business rea source \Box $x < 140 \text{ gal/yr}$ $< 200 \text{ gal/yr}$	s/petroleum	
Facility indicated on notification (check appropriate box) A. 1. Existing small area sour dry-to-dry only, x < 140 gal/	rce 2. /yr dr	ry-to-dry only, ansfer only, x oth types, $x < x$	Drop store/out of business rea source \Box $x < 140 \text{ gal/yr}$ $< 200 \text{ gal/yr}$	s/petroleum	
Facility indicated on notificati (check appropriate box) A. 1. Existing small area sour dry-to-dry only, x < 140 gal/ transfer only, x < 200 gal/yr both types, x < 140 gal/yr	ion form that it is: ree	ry-to-dry only, ansfer only, x oth types, x < constructed on New large a ry-to-dry only, ansfer only, 20 oth types, 140	Drop store/out of business rea source $x < 140 \text{ gal/yr}$ $x < 200 \text{ gal/yr}$ $x < 140 \text{ gal/yr}$	s/petroleum	
Facility indicated on notificati (check appropriate box) A. 1. Existing small area sour dry-to-dry only, x < 140 gal/yr both types, x < 140 gal/yr (constructed before 12/9/91) 3. Existing large area sour dry-to-dry only, 140 ≤ x ≤ 2 transfer only, 200 ≤ x ≤ 1,800 both types, 140 ≤ x ≤ 1,800 gal/yr	ion form that it is: ree	ry-to-dry only, ansfer only, x oth types, x < constructed on New large a ry-to-dry only, ansfer only, 20 oth types, 140	Drop store/out of business rea source $x < 140 \text{ gal/yr}$ $< 200 \text{ gal/yr}$ 140 gal/yr or after $12/9/91$) rea source $140 \le x \le 2,100 \text{ gal/yr}$ $0 \le x \le 1,800 \text{ gal/yr}$ $\le x \le 1,800 \text{ gal/yr}$	s/petroleum	
Facility indicated on notificati (check appropriate box) A. 1. Existing small area sour 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 sour dry-to-dry only, 140 \le x \le 2 transfer only, 200 \le x \le 1,800 both types, 140 \le x \le 1,800 (constructed before 12/9/91) 5. This is a correct facility of If no, please check the	ion form that it is: ree 2. /yr dr tra bc (c) ree 4. ,100 gal/yr tra gal/yr bc (c) lassification appropriate classificatio ity qualified for a general	ry-to-dry only, ansfer only, x oth types, x < constructed on New large a ry-to-dry only, ansfer only, 20 oth types, 140 constructed on	Drop store/out of business rea source $x < 140 \text{ gal/yr}$ $< 200 \text{ gal/yr}$ 140 gal/yr or after $12/9/91$) rea source $140 \le x \le 2,100 \text{ gal/yr}$ $\le x \le 1,800 \text{ gal/yr}$ or after $12/9/91$) Can not determine	s/petroleum	

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?	ΔY	ПN
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	ΠY	□N ØN/A
	Is the temperature differential equal to or greater than 20° F?	ΠY	ON DIN/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?	ΟY	DN DN/A
	Is the perc concentration equal to or less than 100 ppm?	\Box Y	ON DINIA
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	□N ᡚN/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	□Y.\	ON ON/A
6.	Routed airflow to the carbon adsorber (if used) at all times?	ΠY	ON BN/A

PART V: RECORDKEEPING REQUIREMENTS				
Has the responsible official: check appropriate boxes)				
1. Maintained receipts for perc purchased?	ÐY □N			
2. Maintained rolling monthly total of perc consumption?	DY ON			
3. Maintained leak detection inspection and repair reports for the following:				
a. documentation of leaks repaired w/in 24 hrs? or;	MY ON ON/A			
b. documentation of parts ordered to repair leak and leak repaired w/in 2 days and parts installed w/in 5 days of receipt?	DY ON ON/A			
4. Maintained calibration data? (for applicable direct reading instruments)	OY ON DN/A			
5. Maintained exhaust duct monitoring data on perc concentrations?	OY ON ON/A			
6. Maintained startup/shutdown/malfunction plan?	ND AE			
7. Maintained deviation reports? The card of lings der,	DIY NON/A			
Problem corrected? 7/21/99	A/NO NO YO			
8. Maintained compliance plan, if applicable?	A/אפל אם צם			

ADDITIONAL SITE INFORMATION:

Problems with recording temps and temps readings a home 45°F have been fixed.

Problem with the temp readings & 345°F bad to do with Sensor and its le cation.

It was moned to a location when air flow from cand. couls passed denectly oner I. I to now gets to come in to law 16 so high 30 s. Rb rig. Cond. was apparently working correctly and no excessions occurred.

last impection

	TITLE V AIR (-	GENERAL PI IARY REPOR			Œ	4
TYPE OF INSPECTION:	ANNUAL [X]		AINT/DISCOVE		RE-	INSPEC	TION
TIME IN: 1430	TIME OUT:/	1450	A1F	RS ID#:	9/00	68)
FACILITY NAME: DEST	4 1twy 9	8 W	ESV 2569 1	548	DATE:	7-7	1/10
RESPONSIBLE OFFICIAL	2, DOM J	R	PHON	E NUMBE	R <u>581</u> ~	- 90	75
Based on the results of the compliance with DEP Rose Based on the results of the discrepancies were noted.	ule 62-213.300, Florida ne compliance requirem l:	Administrativ	e Code (F.A.Ç.). during this inspe	ction, the fo	ollowing cor	mpliance	: .
RECORD KEEPING			FOLLOW		rion re	QUIR	ED
+ TEMP Check A	SOT RECOR	757	Do ch Re cos		4	7	1
Since June 2,	2000	·			bi f	JUN 3	
					ir Monitoring Sources	0 2000	K F D
					fá		
				,			
COMMENTS:			gravita.				•
The Annual Compliance Certification DATE OF NEXT INSPECTION INSPECTION CONDUCTED IN	N: Follow up	ON RE (Appr	cord Kue eximate) OAMAN	the inspect	S00	N)	ио 🔀
INSPECTOR'S SIGNATURE	Jarlo II)	Page 1	e Print) MMPHON of	е NUMBE	22-2	57	Revised 10/96

PERCHLOROETHYLENE DRY CLEANERS

TITLE V GENERAL PERMIT COMPLIANCE INSPECTION CHECKLIST

COMPLAINT/DISCOVERY

ANNUAL

TYPE OF INSPECTION:

RE-INSPECTION	
AIRS ID#: 0910068 DATE: 28 June 00 TIME IN: 1420 TIME OUT: 19 FACILITY NAME: DEST IN CLEANERS FACILITY LOCATION: 1654 Itwy 98 West Mary Esther 32569 RESPONSIBLE OFFICIAL: Gang Dean Ja PHONE: 581-905 CONTACT NAME: Same PHONE:	
PART 1: NOTIFICATION	
(check appropriate box)	
New facility notified DARM 30 days prior to startup	
2. Facility failed to notify DARM to use general permit	
PART II: CLASSIFICATION	
Facility indicated on notification form that it is: (check appropriate box) A.	troleum
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 both types, x < 140 gal/yr (constructed before 12/9/91) 2. New small area source dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed on or after 12/9/91)	·
3. Existing large area source \square 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 both types, $140 \le x \le 1,800$ gal/yr (constructed before $12/9/91$) 4. New large area source \square 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 on or after $12/9/91$)	
5. This is a correct facility classification	
If no, please check the appropriate classification: facility qualified for a general permit as number above facility exceeds above limits and is not eligible for a general permit	
B. The total quantity of perchloroethylene (perc) purchased within the preceding 12 months by this dry facility was 199 gallons.	cleaning

Is the responsible official of the dry cleaning facility: (check appropriate boxes) 1. Storing perchloroethylene in tightly sealed and impervious containers? DY DN MIN/A 2. Examining the containers for leakage? 3. Closing and securing machine doors except during loading/unloading? MD YES 4. Draining cartridge filters in their housing or in sealed containers for at DY DN DN/A least 24 hours prior to disposal? 5. Maintaining solvent-to-carbon ratios and steam pressure for carbon adsorber N/A beds according to the manufacturer's specifications? PART IV: PROCESS VENT CONTROLS In Part II-A: If classification 1 has been checked, no controls are required. Proceed to Part V. If classification 2 has been checked, the machine should be equipped with a refrigerated condenser (complete A below). If classification 3 has been checked, the machine should be equipped with either a refrigerated condenser or a carbon adsorber (complete A and B below). Carbon adsorber must have been installed prior to September 22, 1993 If classification 4 has been checked, the machine should be equipped with a refrigerated condenser (complete A and B below). A. Has the responsible official of all new sources and existing large area sources: (check appropriate boxes) 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 ANA UN PR condenser upon opening the door? 4. Measured and recorded the temperature of the outlet exhaust stream of a refrigerated OY ON 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 MD AM verifying that the coolant had been completely charged?

PART III: GENERAL CONTROL REQUIREMENTS

B.	Has the responsible official of an existing large or new large area source also:		
1.	Measured and recorded the exhaust temperature on the outlet side of the condenser located on dry-to-dry, reclaimer, and dryer machines on a weekly basis?	ΔY	□N _.
2.	Measured and recorded the washer exhaust temperature at the condenser inlet and outlet weekly?	ΠY	DN DN/A
	Is the temperature differential equal to or greater than 20° F?	ΩY	A/NED NO
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?	DY	ON DIN/A
,	Is the perc concentration equal to or less than 100 ppm?	ΠY	□N ⊠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	ON ON/A
5.	Equipped transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	ΠY	ON ON/A
6.	Routed airflow to the carbon adsorber (if used) at all times?	ΟY	ON DIN/A

PART V: RECORDKEEPING REQUIREMENTS Has the responsible official: (check appropriate boxes) 1. Maintained receipts for perc purchased? OWNG NOT in at Time of mays. DY DN C NO YOU 2. Maintained rolling monthly total of perc consumption? 3. Maintained leak detection inspection and repair reports for the following: DY DN EDN/A 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 BN/A and parts installed w/in 5 days of receipt? DY DN DN/A 4. Maintained calibration data? (for applicable direct reading instruments) DY DN DN/A 5. Maintained exhaust duct monitoring data on perc concentrations? NO AG 6. Maintained startup/shutdown/malfunction plan? DY DN DN/A 7. Maintained deviation reports? DY DN DN/A Problem corrected? AND NO YO 8. Maintained compliance plan, if applicable?

P	PART VI: LEAK DETECTION AND REPAIRS				
1.	1. Does the responsible official conduct a weekly (for small sources, bi-weekly) leak detection and repair				
	inspection? (Wassed lass	3)		DN DN	
2.	Has the facility maintained a leak log	?		d ay □N	
3.	Does the responsible official check the	5?			
	Hose connections, fittings, couplings, and valves	DY ON ON/A	Muck cookers	DY DN BN/A	
. 	Door gaskets and seating	OY ON ON/A	Stills	DY ON ON/A	
	Filter gaskets and seating	BY ON ON/A	Exhaust dampers	DY DN QN/A	
	Pumps	BY ON ON/A	Diverter valves	DY ON ON/A	
	Solvent tanks and containers	DY ON ON/A	Cartridge filter housings	TOY ON ON/A	
	Water separators	DY ON ON/A			
4.	Which method of detection is used by	y the responsible official?			
	Visual examination (condensed	solvent on exterior surface	es)	9	
	Physical detection (airflow felt	through gaskets)	_	√ 0	
	Odor (noticeable perc odor)	·			
	Use of direct-reading instrumer	ric tubes)			
	Halogen leak detector		_		
	If using direct-reading ins	trumentation, is the equip	pment:	ØN/A	
	a. Capable of detectin	g perc vapor concentration	s in a range of 0-500 ppm?	DY DN	
	b. Calibrated against a (PID/FID only)?	a standard gas prior to and	after each use	OY ON	
	c. Inspected for leaks	and obvious signs of wear	on a weekly basis?	OY ON	
	d. Kept in a clean and	secure area when not in us	se?	חם. גם	
	e. Verified for accura	cy by use of duplicate sam	ples (calorimetric only)?	OY ON	
-			green in		
1					

Inspector's Name (Please Print)

Date of Inspection

Follow up ou

Approximate Date of Next Inspection

	ADDITIONAL SITE INFO	RMATION:	
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		green of	
			·
			•

INTEROFFICE MEMORANDUM

Date:

29-Jun-2000 12:21pm

From:

Tel No:

Charles Norman PEN 850/595-836 NORMAN C@a1.deppns.dep.state.fl.us

Dept:

To: Rick Butler TAL

To:

Jane Wise TAL

(BUTLER_R@A1)

(WISE J@A1)

Subject: ZIP Correction

Destin Cleaners (0910068) ZIP is 32569-1548

 $\mathcal{J} = \mathcal{J}_{\mathcal{J}}$

	BEST AVAILAB	BLE COPY	San to the first some provides a standard for
\$ 1000 By Suco By 51	32501-57	14	
AIRS ID#:	tul Centiu		Revised 01/18/00
Atto C. DOS WAS	NED AID OTALL	CENEDAL DED	MIT 70
UCO4 63DRY,CLEA	L COMPLIANCE CE	TY GENERAL PER	VIII III
	2	RA Doot in Cleisa	S O
FACILITY NAME Emerald	oast Clauriss T	Īuc.	DATE 2-1-00
	Hwy 98 W2	ő s	
	Esther 36	(0, 1	
1	1 2 3 C O WO 0 W	1 7256 1 _e	
Annual Reporting Period: 9-22-0	98	то 9-	1 2000
Amuai Reporting Period.	20		7
Based on each term or condition of the Titl	e V general air permit my fa	cility has remained in complia	nce with DEP Rule
62-213:300, Florida Administrative Code ([77:3	yes D no
The second of th			
If NO, complete the following:			
#1. Term or condition of the general perm	it that has not been in continu	ious compliance during the rep	orting period stated above:
	The state of the s		Carlo San
Exact period of non-compliance: from		to	
Action(s) taken to achieve compliance:			
		DO)	
Method used to demonstrate compliance:			
#2 Torm or ood distance fits and all and			and the monte of stated above.
#2. Term or condition of the general perm	ittinat nas not been in contint	ious compliance during the rep	sorting period stated above.
The state of the s		A AMERICAN AND AND AND AND AND AND AND AND AND A	The state of the s
Exact period of non-compliance: from		REVIEWED	<u> </u>
Action(s) taken to achieve compliance:	ENTERED	AUG 1 5 2000	de establisher o su destinamento ación districción de la constitución de la constitución de la constitución de
Method used to demonstrate compliance:	AUG 1 5 2000		
Company of the second of the s			
	- 12366	•\.	
As the responsible official, I hereby certify,			
in this notification are true, accurate and c purchase receipts, does not exceed 2,100 g			
combination facilities:	WALL CONTINUE	BAIL	
RESPONSIBLE OFFICIAL: (3054		May In	7-1-00
Market and the state of the sta	ame (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.

Dept. of Environmetal Pootestion Attn C. Norman Northwest District 160 Governmetal Center Pengacola, FL. 32501-5794

U.S. Postal Service CERTIFIED MAIL RECEIPT (Domestic Mail Only; No Insurance Coverage Provided) Article Sent To:					
6	221066	3043 (OL	D)		
26	Postage	\$			
7	Certified Fee		Postmark		
1200	Return Receipt Fee (Endorsement Required)		Here		
	Restricted Delivery Fee (Endorsement Required)				
00.90	Total Postage & Fees	\$			
70	Name (Please Print Clearly) (to be completed by mailer) Street, Apt. No.; or PO Box No. 0 # 0916068001 A G				
7000					
2	City, State, ZIP+4		-		
نــــا	PS Form 3800, July 1999		See Reverse for Instructions		

	Z	510	PP3	043		
	US Postal So Receipt No Insurance Do not use for Sent to	for Co	ge Provid	d Mail ed. il (See reverse)		
10 AIRS ID # 0910068001AG GARY D DEAN JR DESTIN CLEANERS 1654 HWY 98 W MARY ESTHER FL 32569						
	Special Deliver	·				
April 1995	Return Receipt Whom & Date I Return Receipt Sh Date, & Addressee	Showing to Delivered lowing to Who				
PS Form 3800 , April 1995	TOTAL Postag Postmark or Da	e & Fees	\$			
PS For						

:

	·						
SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY						
 Complete items 1,2, and 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 	A. Received by (Please Print Clearly) B. Date of Delivery C. Signeture Agent Agent Addressee D/s delivery address different from item 1?						
1. Article Addressed to: 10 AIRS ID # 0910068001AG GARY D DEAN JR DESTIN CLEANERS	If YES, enter delivery address below:						
1654 HWY 98 W MARY ESTHER FL 32569	3. Service Type Certified Mail						
	4. Restricted Delivery? (Extra Fee) Yes						
2. Article Number (Copy from service label) 2. Article Number (Copy from service label) 7000 0600 0021 6526 9813							
PS Form 3811, July 1999 Domestic Reti	urn Receipt 102595-99-M-1789						

		U.S. Postal Service CERTIFIED MA (Domestic Mail Only; No	:			
	5					
	r.	Postage \$				
	다	Certified Fee				
,	<u>.</u>	Return Receipt Fee	Postmark Here			
	급	(Endorsement Required)				
		Restricted Delivery Fee (Endorsement Required)				
	\		1 AIDC ID # 0010069			
	120	DESTIN CLEANERS	AIRS ID # 0910068			
J	1	GARY D DEAN JR 1654 HWY 98 W				
		MARY ESTHER FL 32569				
	7					
	<u> </u>	PS Form 3800, February 2000	See Reverse for Instructions			
SENDER: C		KER AT TOP OF ENVELOPE HT OF RETURN ADDRESS.	TO THE RIG	RY i		
item 4 if Restrict	ed De	and 3. Also complete livery is desired.	Control of the Control of the same of the control o	Date of Delivery		
 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. 			c. Signature X Denuse Rolunson Agent Baddressee			
Article Addressed t	<u> </u>	e permits.	D. Is delivery address different from item 1	? ☐ Yes		
1. Article Addressed t	Ο.		If YES, enter delivery address below:	□ No ·		
DESTIN CLEANER	9.0	AIRS ID # 0910068				
GARY D DEAN JR						
1654 HWY 98 W MARY ESTHER FL	. 3256	9	L 			
			3. Service Type ☐ Certified Mail ☐ Express Mail			
			☐ Registered ☐ Return Receipt	for Merchandise		
			☐ Insured Mail ☐ C.O.D.			
2 4 11 4 4 7			4. Restricted Delivery? (Extra Fee)	☐ Yes		
2. Article Number (Copy from service label) 7000 0600 0026 7825 5600						
PS Form 3811, July 1999 Domestic Return Receipt 102595-99-M-1789						

www fill there,

THIS PORTION MUST BE ATTACHED TO REMITTANCE FOR PROPER HANDLING

404874

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

218/010

Do NOT Remove Label

AIRS ID # 0910068

DESTIN CLEANERS GARY D DEAN JR 1654 HWY 98 W MARY ESTHER FL 32569

FOR GOVERNMENT USE ONLY

Org.: 37550101000 EO: A1

Fund: 20-2-035001 Obj.: 002273 DEPARTMENT OF ENVIROMENTAL PROTECTION

1/24/01

DEPARTMENT OF ENVIROMENTAL PROTECTION

1/24/01

DEPARTMENT OF ENVIROMENTAL PROTECTION

1/24/01

50.00



THIS PORTION MUST BE ATTACHED TO REMITTANCE FOR PROPER HANDLING

258530

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

JAN 21 97 **TOTAL AMOUNT DUE: \$50.00**

Do NOT Remove Label

AIRS ID# 0910068

EMERALD COAST CLEANERS INC. GARY D DEAN JR 833 HWY 98 EAST DESTIN FL 32541

FOR GOVERNMENT USE ONLY

Org.: 37550101000 EO: B1

Fund: 20-2-035001 Оы.: 002273



300667V

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#0910068
EMERALD COAST CLEANERS INC
GARY D DEAN JR
1654 HWY 98 W
MARY ESTHER FL 32569

FOR GOVERNMENT USE ONLY

Org.: 37550101000 EO: B1 Fund: 20-2-035001

Оыј.: 002273

THIS PORTION MUST BE ATTACHED TO REMITTANCE FOR PROPER HANDLING

0355561

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

TOTAL AMOUNT DOE: \$50.00

Do NOT Remove Label

AIRS ID # 0910068

DESTIN CLEANERS GARY D DEAN JR 1654 HWY 98 W MARY ESTHER FL 32569 FOR GOVERNMENT USE ONLY

Org.: 37550101000 EO: B1

Fund: 20-2-035001 Obj.: 002273 ALCE VED



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