Fees Paid 50C 3 N Compliance



# Department of Environmental Protection

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

David B. Struhs Secretary

July 17, 2001

Mr. Harry Green Plaza Cleaners 9980 Griffin Road Cooper City, Florida 33328

Re: Facility No.: 0112288-002

Dear Mr. Green:

The Department has received the Title V General Permit Notification Form for the dry cleaning facility that you submitted on June 13, 2001.

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

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

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

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

Sincerely,

Dotty Diltz, Chief

Bureau of Air Monitoring and Mobile Sources

DD/jw

cc: Mr. Jarrett Mack, Broward County

"More Protection, Less Process"

Printed on recycled paper.

01/2288-002 6/21/2001 Spoke to Mrs Green and she stated that the machine was purchased in January 1995. (a) Add late Initially purchased (for 1995) Circle New under Status RC should be circled under Control Device Required. P163. Place "X" by Small area source. Required. Should be marked P17 Responsible Official sign and date for changes made.

9:30 E.N:

# STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

## DISTRICT ROUTING SLIP

Го:		DATE:	
			ας τα
	PENSACOLA	Northwest District	
T	Panama City	Northwest District Branch Office	
	Tallahassee	Northwest District Branch Office	
	Sopchoppy	Northwest District Satellite Office	<u> </u>
	Тамра	SOUTHWEST DISTRICT	
	Punta Gorda	Southwest District Branch Office	
	Bartow	Southwest District Satellite Office	
	ORLANDO	CENTRAL DISTRICT	
	Melbourne	Central District Satellite Office	
	JACKSONVILLE	Northeast District	
	Gainesville	Northeast District Branch Office	
	FORT MYERS	South District	
_	Marathon	South District Branch Office	
	WEST PALM BEACH	SOUTHEAST DISTRICT	
	Port St. Lucie	Southeast District Branch Office	
	Reply Optional Date Due	Reply Required Info C	only
Comn	ments:		
		<del></del>	
From:		Tel.:	

PERCHLOROETHYLENE DRY CLEANER
AIR GENERAL PERMIT NOTIFICATION FORM

Part III. Notification of Intent to Use General Permit

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

Facility Name and Location .
1. Facility Owner/Company Name (Name of corporation, agency, or individual owner):
Shelly Cuterpress Due.
2. Site Name (For example, plant name or number):
Plaga Claners
3. Hazardous Waste Generator Identification Number:
GAD981269095.
4. Facility Location: 9980 Greffen Rd- Street Address:
City: Cooper Ety County: Brown Zip Code: 333 38
5 Facility Identification Number (DEP Use ONLY - do not fill in)
11 12 12 12 12 12 12 12 12 12 12 12 12 1
Responsible Official
6. Name and Title of Responsible Official:
Name: Harry Green Title: fires-
7. Responsible Official Mailing Address: Organization/Firm:
Organization/Firm:
Street Address: 948) Affin County: Broceans Zip Code: 33358
8. Responsible Official Telephone Number:
Telephone: ( ) 43 4 - 4469 Fax: ( ) -
Facility Contact (If different from Responsible Official)
9. Name and Title of Facility Contact (For example, plant manager):
10. Facility Contact Address:
Canada Addunan
Street Address: City: County: Zip Code:
City. 21p coud.
11. Facility Contact Telephone Number:
Telephone: ( ) - Fax: ( ) -

DEP Form No. 62-213.900(2)

Effective: 2/24/99

•	•		
Facility Information			
1.(a) DRY-TO-DRY MA	ACHINES ONLY		
How many dry-to-dry ma	chines do you have	on-site?	
For each dry-to-dry mach	ine on-site, please	provide the following informa	ition:
Date Initially Purchased I From Manufacturer L	(circle one)	Control Device Required* (circle one)	Date Control Device Installed (if already included at time of purchase, write "SAME")
new	Existing/New	RC/CA/None required	Same
	Existing/New	RC/CA/None required	
	Existing/New	RC/CA/None required	·
*CONTROL DEVICE KI		rigerated condenser CA	r ≠ carbon adsorber
1.(b) TRANSFER MACI			
How many washers do yo			,
How many dryers/reclaim	ers do you have on	-site?	
unit. If the transfer machi 1993, it is a <b>NEW</b> unit (n	ne was purchased for units purchased a	rom the manufacturer betwee	n December 9, 1991, it is an <b>EXISTINO</b> n December 9, 1991 and September 22, allowed to operate under this general information:
Date Initially Purchased From Manufacturer		Control Device Required* (circle one)	Date Control Device Installed (if already included at time of purchase, write "SAME")
	Existing/New	RC/CA/None required	
	Existing/New	RC/CA/None required	
	Existing/New	RC/CA/None required	
*CONTROL DEVICE KI	EY: RC = ref	rigerated condenser CA	\( = \text{carbon adsorber} \)
	roethylene (perc) ha	ave you used within the last 13	2 months?
(b) If less than 12 mon	ths, how many? [_	] months	• .

DEP Form No. 62-213.900(2)

Effective: 2/24/99

New store: New machine

Unopened store [\_\_\_\_] (date of expected opening

Check why it is less than 12 months: New owner: [\_\_\_] Did not keep records: [\_\_\_]

3. What is the facility's source classification based on the definitions found in section (3) of Part II? Indicate with an "X". Select one classification only.)
Small Area Source
Dry-to-dry machines only on-site (used less than 140 gallons of perc per year)  Transfer only on-site (used less than 200 gallons of perc per year)  Both machine types on-site (used less than 140 gallons of perc per year)
Large Area Source []
Dry-to-dry machines only on-site (used 140 - 2,100 gallons of perc per year)  Transfer only on-site (used 200 - 1,800 gallons of perc per year)  Both machine types on-site (used 140 - 1,800 gallons of perc per year)
4. What control technology is required on machines pursuant to section (5) of Part II of this notification form? (Indicate with an "X".)
Existing machines at small area source (NONE REQUIRED)  []  New machines at small area source Refrigerated condenser  []
Existing machines at large area source Carbon adsorber Refrigerated condenser  [] Refrigerated condenser
5. A facility which contains non-exempt emissions units shall not be eligible to use the general permit pursuant to Rule 62-213.300, F.A.C. Verify that all steam and hot water generating units on-site meet the following exemption criteria or that no such units exist on-site (see attached memo for the criteria).
All steam and hot water generating units exempt  No such units on-site  OR
How many boilers do you have on-site?
For each boiler, indicate its horsepower (HP) rating:
What type of fuel do you use?  [ ] propane [ ] natural gas [ ] No. 2 fuel oil [ ] Other (please list) [ ]
6. Equipment Monitoring and Recordkeeping Information
Check all logs which are required to be kept on-site in accordance with the requirements of this general permit:
(a) Purchase receipts and solvent purchases/solvent addition log
(b) Leak detection inspection and repair
(b) Leak detection inspection and repair  (c) Refrigerated condenser temperature monitoring  (d) Carbon adsorber exhaust perc concentration monitoring
(d) Carbon adsorber exhaust perc concentration monitoring
(e) Startup, shutdown, malfunction plan

DEP Form No. 62-213.900(2)

Effective: 2/24/99

7. Surrender	of Existing DEP Air Permit(s)
Please indica	te with an "X" the appropriate selection:
	I hereby surrender all existing DEP air permits authorizing operation of the facility indicated in this notification form; the permit number(s) are
	No DEP air permits currently exist for the operation of the facility indicated in this notification form.
Responsible	Official Certification
this notij statemen maintain comply s	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 also made in this notification are true, accurate and complete. Further, I agree to operate and a 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.
	ne of responsible official
Hee	e free Date

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

# BEST AVAILABLE COPY

Ple	ase pr	rint or type esigned for use on elite (12-pitch) typewriter.)	Emergency Contact Telephone	Number				
(Fo	rm de	esigned for use on elite (12-pitch) typewriter.)  UNIFORM HAZARDOUS	1. Generator's US EPA ID No.	Manifest	2. Page		•	0-0039. Expires 9-30-99 haded areas is
L		WASTE MANIFEST	1. Generator's US EPA ID No. FLD087.3591.05 9	3839	of 1	not requi	red by Fed	eral law.
1	PL	Generator's Name and Mailing Address AZA CLEANERS	114-0112		A. State	Manifest Docur	nent Numb	per
	1		COOPER CITY FL_	33328	B. State	Generator's ID		
		Generator's Phone ( <b>(954) 434-4469</b> Transporter 1 Company Name		r: 4EF	C State	Transporter's II		
	MC	CF SYSTEMS ATLANTA, INC.	GAD9812690		D. Trans	porter's Phone	(770)	593-9434
		Transporter 2 Company Name REEHOLD CARTAGE, INC.	NJD0541261	64		Transporter's II		533-4599
	9.	Designated Facility Name and Site Address CF SYSTEMS ATLANTA, INC.	10. US EPA ID Num	ber	G. State	Facility's ID		
		53 Snapfinger Woods Drive			H. Facili	ty's Phone		
	De	ecatur GA 30035	GAD9812690	)95			(770)	593-9434
	11.	US DOT Description (Including Proper Shippin	ng Name, Hazard Class, and ID Number)	12. Cor	1	13. Total	14. Unit	l.
Н	a.	X RQ WASTE TETRACHLORG	DETHVI ENE: 6 1 LIN1807: III	No.	Туре	Quantity	Wt/Vol	F002/
$\downarrow \downarrow$		(Standard Filters		<del>-   · · -</del>	D.F.	·	Р	D039
	b.	X RQ WASTE TETRACHLOR	DETHVI ENE: 6 1 HN1807: III					F002/
G E, N	=	(SplitJum			D.M		Р	D039
R	c.	V DO MAOTE TETRACHI ODI	OFTINA PAIR. O A LINIA COT. III		·			
A T O	·	X RQ WASTE TETRACHLORG			DM		P	F002/ D039
Ř	ļ				-			
	d.	X RQ WASTE TETRACHLOR	OETHYLENE; 6.1 UN1897; III 5Gal,30Gal,55Gai)	1	D.M	. 76		F002/
	1	(S.B. FOWGER Sludge. / -	<b>30681, 30681, 33681)</b>	11	ועו. כו	. //~C	ሳ <sup>ር</sup> ነ	D039
11							ليسينا	
	1	Additional Descriptions for Materials Listed Abo			1	ing Codes for W		
	1	Additional Descriptions for Materials Listed Abo ERG #160 PAID			MO	51, M052	M053	3, S01
	1	•			MO	•	M053	3, S01
	<b>1</b> 5.	RG #160 PAID	Prev. Manifest No:		M05 S02	51, M052 2, T54, T6	, M053 3, T07	3, S01
	15. T	Special Handling Instructions and Additional In this manifest does incineration), which is 0.05 mg/l for spen	Prev. Manifest No:	ition levels of	MOS SO2	51, M052 2, T54, T6	, M053 3, T07	3, S01
	15. T	Special Handling Instructions and Additional In this manifest does incineration), which is 0.05 mg/l for spen	Prev. Manifest No:	ition levels of	MOS SO2	51, M052 2, T54, T6	, M053 3, T07	3, S01
	15. T (i	Special Handling Instructions and Additional Ir he waste described in this manifest does incineration), which is 0.05 mg/l for spen f undeliverable return to generator. In case GENERATOR'S CERTIFICATION: I hereby dec	Prev. Manifest No:	ition levels of innot be land 1-800-424-93 d accurately des	M05 S02 LDR Rule disposed.	51, M052 2, T54, T6	, M053 3, T07 	and are classified,
	15. T (i	Special Handling Instructions and Additional Ir  The waste described in this manifest does incineration), which is 0.05 mg/l for spen f undeliverable return to generator. In case  GENERATOR'S CERTIFICATION: I hereby decent	Prev. Manifest No:  Information Informatio	ition levels of innot be land 1-800-424-93 d accurately desg to applicable incity of waste ger	MOS SO2 LDR Rule disposed. 800 scribed abovernational a	51, M052 2, T54, T6 40 CFR 268 e by proper ship and national gove e degree l, have	, M053 3, T07 7	and are classified, gulations.
	15. T (i	Special Handling Instructions and Additional In The waste described in this manifest docincineration), which is 0.05 mg/l for spen of undeliverable return to generator. In case GENERATOR'S CERTIFICATION: I hereby decepacked, marked, and labeled, and are in all respending to the practicable and that I have selected the practicable and the environment; OR, if I am a small quantity	Prev. Manifest No:	ition levels of innot be land 1-800-424-93 d accurately des g to applicable in city of waste ger railable to me wh	M05 S02 LDR Rule disposed. 300 scribed above ternational a terated to the	51, M052 2, T54, T6 40 CFR 268 e by proper ship and national gove e degree I, have es the present an	, M053 3, T07 7 7	and are classified, gulations. to be economically eat to human health
	15. T (i	Special Handling Instructions and Additional Ir The waste described in this manifest does incineration), which is 0.05 mg/l for spen f undeliverable return to generator. In case GENERATOR'S CERTIFICATION: I hereby dec packed, marked, and labeled, and are in all respen If I am a large quantity generator, I certify that I i practicable and that I have selected the practicable	Prev. Manifest No:  Information Is not meet the treatment standards or prohibit tetrachloroethylene solvent wastes, and cause of emergency spill, contact Chem-Trec at the contents of this consignment are fully and the contents of this consignment are fully and the contents of the conte	ition levels of innot be land 1-800-424-93 d accurately des g to applicable in city of waste ger railable to me wh	M05 S02 LDR Rule disposed. 300 scribed above ternational a terated to the	51, M052 2, T54, T6 40 CFR 268 e by proper ship and national gove e degree I, have es the present an	my most of the manager of the manage	and are classified, gulations. to be economically part to human health ment method that is onth Day Year
T	15. T (i if	Special Handling Instructions and Additional Ir The waste described in this manifest does incineration), which is 0.05 mg/l for spen f undeliverable return to generator. In case GENERATOR'S CERTIFICATION: I hereby decepacked, marked, and labeled, and are in all respending to the practicable and that I have selected the practicable and the environment; OR, if I am a small quantity available to me and that I can afford.  Printed/Typed Name	Prev. Manifest No:  Information Is not meet the treatment standards or prohibit tetrachloroethylene solvent wastes, and cause of emergency spill, contact Chem-Trec at clare that the contents of this consignment are fully and cts in proper condition for transport by highway according thave a program in place to reduce the volume and toxic the method of treatment, storage, or disposal currently any generator, I have made a good faith effort to minimize the storage of t	ition levels of innot be land 1-800-424-93 d accurately des g to applicable in city of waste ger railable to me wh	M05 S02 LDR Rule disposed. 300 scribed above ternational a terated to the	51, M052 2, T54, T6 40 CFR 268 e by proper ship and national gove e degree I, have es the present an	my most of the manager of the manage	and are classified, gulations. to be economically part to human healthment method that is
<b>→ → → → → → → → → →</b>	15. T (i if	Special Handling Instructions and Additional In The waste described in this manifest docincineration), which is 0.05 mg/l for spen of undeliverable return to generator. In case GENERATOR'S CERTIFICATION: I hereby deep packed, marked, and labeled, and are in all respending to the practicable and that I have selected the practicable and the environment; OR, if I am a small quantity available to me and that I can afford.	Prev. Manifest No:  Information Is not meet the treatment standards or prohibit tetrachloroethylene solvent wastes, and cause of emergency spill, contact Chem-Trec at clare that the contents of this consignment are fully and cts in proper condition for transport by highway according thave a program in place to reduce the volume and toxic the method of treatment, storage, or disposal currently any generator, I have made a good faith effort to minimize the storage of t	ition levels of innot be land 1-800-424-93 d accurately des g to applicable in city of waste ger railable to me wh	M05 S02 LDR Rule disposed. 300 scribed above ternational a terated to the	51, M052 2, T54, T6 40 CFR 268 e by proper ship and national gove e degree I, have es the present an	pping name romental redetermined d future threaten manager	and are classified, gulations. to be economically part to human health ment method that is onth Day Year
→ TRAZSPC	15. T (i if 16.	Special Handling Instructions and Additional In the waste described in this manifest does incineration), which is 0.05 mg/l for spen of undeliverable return to generator. In cast GENERATOR'S CERTIFICATION: I hereby deep packed, marked, and labeled, and are in all respendent, and large quantity generator, I certify that I is practicable and that I have selected the practicable and the environment; OR, if I am a small quantity available to me and that I can afford.  Printed/Typed Name  Transporter 1 Acknowledgement of Receipt of Printed/Typed Name	Prev. Manifest No:	ition levels of innot be land 1-800-424-93 d accurately des g to applicable in city of waste ger railable to me wh	M05 S02 LDR Rule disposed. 300 scribed above ternational a terated to the	51, M052 2, T54, T6 40 CFR 268 e by proper ship and national gove e degree I, have es the present an	pping name romental redetermined d future threaten manager	and are classified, gulations. to be economically eat to human health ment method that is onth Day Year
→ TRAZSPORTE	15. T (i if 16.	Special Handling Instructions and Additional In the waste described in this manifest does incineration), which is 0.05 mg/l for spen f undeliverable return to generator. In case GENERATOR'S CERTIFICATION: I hereby decepacked, marked, and labeled, and are in all respending to the practicable and that I have selected the practicable and the environment; OR, if I am a small quantity available to me and that I can afford.  Printed/Typed Name	Prev. Manifest No:	ition levels of innot be land 1-800-424-93 d accurately des g to applicable in city of waste ger railable to me wh	M05 S02 LDR Rule disposed. 300 scribed above ternational a terated to the	51, M052 2, T54, T6 40 CFR 268 e by proper ship and national gove e degree I, have es the present an	pping name romental red determined defuture three te manager	and are classified, gulations. to be economically part to human health ment method that is count. Day Year
→ TRAZSPORTER	15. T (i if 16.	Special Handling Instructions and Additional In the waste described in this manifest does incineration), which is 0.05 mg/l for spen f undeliverable return to generator. In case GENERATOR'S CERTIFICATION: I hereby decepacked, marked, and labeled, and are in all respentif 1 am a large quantity generator, I certify that I is practicable and that I have selected the practicable and the environment; OR, if I am a small quantity available to me and that I can afford.  Printed/Typed Name  Transporter 1 Acknowledgement of Receipt of Printed/Typed Name  Transporter 2 Acknowledgement of Receipt of Printed/Typed Name	Prev. Manifest No:  Information Is not meet the treatment standards or prohibit tetrachloroethylene solvent wastes, and cause of emergency spill, contact Chem-Trec at clare that the contents of this consignment are fully and cts in proper condition for transport by highway according thave a program in place to reduce the volume and toxically method of treatment, storage, or disposal currently and generator, I have made a good faith effort to minimize the storage of t	ition levels of innot be land 1-800-424-93 d accurately des g to applicable in city of waste ger railable to me wh	M05 S02 LDR Rule disposed. 300 scribed above ternational a terated to the	51, M052 2, T54, T6 40 CFR 268 e by proper ship and national gove e degree I, have es the present an	pping name romental red determined defuture three te manager	and are classified, gulations. to be economically eat to human health ment method that is onth Day Year onth Day Year
	15. T (i if 16.	Special Handling Instructions and Additional In the waste described in this manifest does incineration), which is 0.05 mg/l for spen of undeliverable return to generator. In cast GENERATOR'S CERTIFICATION: I hereby deep packed, marked, and labeled, and are in all respendent of lambda and the environment; OR, if I am a small quantity available to me and that I can afford.  Printed/Typed Name  Uransporter 1 Acknowledgement of Receipt of Printed/Typed Name  Acknowledgement of Receipt of Receip	Prev. Manifest No:  Information Is not meet the treatment standards or prohibit tetrachloroethylene solvent wastes, and cause of emergency spill, contact Chem-Trec at clare that the contents of this consignment are fully and cts in proper condition for transport by highway according thave a program in place to reduce the volume and toxically method of treatment, storage, or disposal currently and generator, I have made a good faith effort to minimize the storage of t	ition levels of innot be land 1-800-424-93 d accurately des g to applicable in city of waste ger railable to me wh	M05 S02 LDR Rule disposed. 300 scribed above ternational a terated to the	51, M052 2, T54, T6 40 CFR 268 e by proper ship and national gove e degree I, have es the present an	pping name romental red determined defuture three te manager	and are classified, gulations. to be economically eat to human health ment method that is south Day Year onth Day Year and 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FA	15. T (i if 16.	Special Handling Instructions and Additional In the waste described in this manifest does incineration), which is 0.05 mg/l for spen f undeliverable return to generator. In case GENERATOR'S CERTIFICATION: I hereby decepacked, marked, and labeled, and are in all respentif 1 am a large quantity generator, I certify that I is practicable and that I have selected the practicable and the environment; OR, if I am a small quantity available to me and that I can afford.  Printed/Typed Name  Transporter 1 Acknowledgement of Receipt of Printed/Typed Name  Transporter 2 Acknowledgement of Receipt of Printed/Typed Name	Prev. Manifest No:  Information Is not meet the treatment standards or prohibit tetrachloroethylene solvent wastes, and cause of emergency spill, contact Chem-Trec at clare that the contents of this consignment are fully and cts in proper condition for transport by highway according thave a program in place to reduce the volume and toxically method of treatment, storage, or disposal currently and generator, I have made a good faith effort to minimize the storage of t	ition levels of innot be land 1-800-424-93 d accurately des g to applicable in city of waste ger railable to me wh	M05 S02 LDR Rule disposed. 300 scribed above ternational a terated to the	51, M052 2, T54, T6 40 CFR 268 e by proper ship and national gove e degree I, have es the present an	pping name romental red determined defuture three te manager	and are classified, gulations. to be economically eat to human health ment method that is south Day Year onth Day Year and 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
F	15. T (i iff 16.	Special Handling Instructions and Additional In the waste described in this manifest does incineration), which is 0.05 mg/l for spen f undeliverable return to generator. In cast GENERATOR'S CERTIFICATION: I hereby deep packed, marked, and labeled, and are in all respendite and that I have selected the practicable and that I have selected the practicable and the environment; OR, if I am a small quantity available to me and that I can afford.  Printed/Typed Name  Transporter 1 Acknowledgement of Receipt of Printed/Typed Name  Discrepancy Indication Spase	Prev. Manifest No:  Information Is not meet the treatment standards or prohibit tetrachloroethylene solvent wastes, and cause of emergency spill, contact Chem-Trec at clare that the contents of this consignment are fully and cts in proper condition for transport by highway according have a program in place to reduce the volume and toxide method of treatment, storage, or disposal currently average of the properties of the storage of the properties of the storage of th	ition levels of annot be land 1-800-424-93 d accurately design to applicable in city of waste generaliable to me whomy waste generaliable to me who waste general	LDR Rule disposed. 300 scribed above ternational a terated to the ich minimize ation and se	e by proper ship and national gove e degree I, have is the present an lect the best was	pping name romental red determined defuture three te manager	and are classified, gulations. to be economically eat to human health ment method that is south Day Year onth Day Year and 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FA	15. T (i iff 16.	Special Handling Instructions and Additional In the waste described in this manifest does incineration), which is 0.05 mg/l for spen f undeliverable return to generator. In cast GENERATOR'S CERTIFICATION: I hereby deep packed, marked, and labeled, and are in all respendite and that I have selected the practicable and that I have selected the practicable and the environment; OR, if I am a small quantity available to me and that I can afford.  Printed/Typed Name  Transporter 1 Acknowledgement of Receipt of Printed/Typed Name  Discrepancy Indication Spase	Prev. Manifest No:  Information Is not meet the treatment standards or prohibit tetrachloroethylene solvent wastes, and cause of emergency spill, contact Chem-Trec at clare that the contents of this consignment are fully and cts in proper condition for transport by highway according thave a program in place to reduce the volume and toxically method of treatment, storage, or disposal currently and generator, I have made a good faith effort to minimize the storage of t	ition levels of annot be land 1-800-424-93 d accurately design to applicable in city of waste generaliable to me whomy waste generaliable to me who waste general	LDR Rule disposed. 300 scribed above ternational a terated to the ich minimize ation and se	e by proper ship and national gove e degree I, have is the present an lect the best was	pping name romental red determined defuture three te manager	and are classified, gulations. to be economically eat to human health ment method that is south Day Year onth Day Year and 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FACILI	15. T (i iff 16.	Special Handling Instructions and Additional In the waste described in this manifest does incineration), which is 0.05 mg/l for spen f undeliverable return to generator. In cast GENERATOR'S CERTIFICATION: I hereby deep packed, marked, and labeled, and are in all respendite and that I have selected the practicable and that I have selected the practicable and the environment; OR, if I am a small quantity available to me and that I can afford.  Printed/Typed Name  Transporter 1 Acknowledgement of Receipt of Printed/Typed Name  Discrepancy Indication Spase	Prev. Manifest No:  Information Is not meet the treatment standards or prohibit tetrachloroethylene solvent wastes, and cause of emergency spill, contact Chem-Trec at clare that the contents of this consignment are fully and cts in proper condition for transport by highway according have a program in place to reduce the volume and toxide method of treatment, storage, or disposal currently average of the properties of the storage of the properties of the storage of th	ition levels of innot be land 1-800-424-9: d accurately design to applicable incity of waste generaliable to me whim waste generaliable to me whim waste generaliable to me whim waste generaliable.	LDR Rule disposed. 300 scribed above ternational a terated to the ich minimize ation and se	e by proper ship and national gove e degree I, have is the present an lect the best was	pping name romental response to manager McC	and are classified, gulations. to be economically eat to human health ment method that is south Day Year onth Day Year and 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FACILITY	15. T (i iff 16.	Special Handling Instructions and Additional In the waste described in this manifest does incineration), which is 0.05 mg/l for spen fundeliverable return to generator. In cast GENERATOR'S CERTIFICATION: I hereby deep packed, marked, and labeled, and are in all respendite and that I have selected the practicable and that I have selected the practicable and that I can afford.  Printed/Typed Name  Transporter 1 Acknowledgement of Receipt of Printed/Typed Name  Discrepancy Indication Spase  Facility Owner or Operator: Certification of receipt of Printed/Typed Name	Prev. Manifest No:  Information Is not meet the treatment standards or prohibit tetrachloroethylene solvent wastes, and cause of emergency spill, contact Chem-Trec at clare that the contents of this consignment are fully and cts in proper condition for transport by highway according have a program in place to reduce the volume and toxide method of treatment, storage, or disposal currently average and the effort to minimize signature.  Signature  Materials  Signature  Materials  Signature  Signature  Materials  Signature	ition levels of annot be land 1-800-424-93 d accurately des g to applicable in rivaliable to me who may waste general about the control of th	LDR Rule disposed. 300 scribed above ternational a terated to the ich minimize ation and se	e by proper ship and national gove e degree I, have is the present an lect the best was	pping name romental response to manager McC	and are classified, gulations. to be economically eat to human health ment method that is onth Day Year onth Day Year onth Day Year onth Day Year

#### **BEST AVAILABLE COPY**

#### UNIFORM HAZARDOUS WASTE MANIFEST AND INSTRUCTIONS EPA FORM 8700-22

#### U.S. EPA Form 8700-22

Read all instructions before completing this form.

This form has been designed for use on a 12-pitch (elite) typewriter; a firm point pen

may also be used – press down hard.

Federal regulations require generators and transporters of hazardous waste and owners or operators of hazardous waste treatment, storage, and disposal facilities to use this form (8700-22) and, if necessary, the continuation sheet (Form 8700-22) here is both inter- and intrastate transportation.

Federal regulations also require generators and transporters of hazardous waste and owners or operators of hazardous waste treatment, storage and disposal facilities to complete the following information:

GENERATORS (1977) Item 1. Generalors U. 1974 ID Number - Manifest Document Number Numb

Enter the generator's U.S. EPA twelve digit identification number and the unique five 

Enter the total number of pages used to complete this Manifest, i.e., the first page (EPA Form 8700-22) plus the number of Continuation Sheets (EPA Form 8700-22A), if any.

Item 3. Generator's Name and Mailing Address

Item 4. Generator's Phone Number

Enter a telephone number where an authorized agent of the generator may be reached in the event of an emergency.

Item 5. Venaporter 1 Company Name

Enter the npany name of the first transporter who will transport the waste. Item 6. P.S. P.A ID Number

Enter the U.S. EPA twelve digit identification number of the first transporter identified in

item 5. 1005

Item 7. Transporter 2 Company Name

If applicable, enter the company name of the second transporter who will transport the

United States from another country must upon entry be accompanied by the U.S. CFA Continuation Sheet(s) (EPA Form 8700-22A) and list the transporters in the order they will be transporting the waste.

United States from another country must upon entry be accompanied by the U.S. CFA Continuation Sheet(s) (EPA Form 8700-22A) and list the transporters in the order they will be transporting the waste.

United States from another country must upon entry be accompanied by the U.S. CFA Continuation Sheet(s) (EPA Form 8700-22A) and list the transporters in the order they will be transporting the waste.

CFF 263 10(c)(1) M.Q Item 8. **Q\$ GPA** ID Number

If applicable, enter the U.S. EPA twelve digit identification number of the second

transporter identified in item 7.

Note.—II—more than two transporters are used, enter each additional transporter's, 181 feet in item 7.

Note.—II—more than two transporters are used, enter each additional transporter's, 181 feet in item 7.

The authorized representative of the designated (or alternate) facility's owner or operation and item 8700-22A). Each Continuation Sheet (EPA Form 8700-22A). Each Continuation Sheet has space to described on the Manifest and the waste actually received at the facility. record two additional transporters. Every transporter used between the generator and the designated facility must be listed.

Item 9. Designated & Company & Compa

Enter the company name and site actions of the facility designated to receive the waste listed on this Manifest fine audiess must be the site address, which may differ from the company mailing address.

Item 10. U.S. EPA ID Number

Enter the U.S. EPA twelve digit identification number of the designated facility identified

Note.—If additional space is needed for waste descriptions, enter these additional descriptions in item 28 on the Continuation Sheet (EPA Form 8700-22A).

Item 12. Containers (No. and Type) &

Enter the number of containers for each waste and the appropriate abbreviation from Table I (below) for the type of container.

Table I - Types of Containers -

CY = Cylinders DM = Metal drums, barrels, kegs DW = Wooden drums, barrels, kegs

CM = Metal boxes, cartons, cases DF = Fiberboard or plastic drums, (including roll-offs) CW = Wooden boxes, cartons, cases

barrels, kegs = Tanks portable

CF = Fiber or plastic boxes, cartons, TT = Cargo tanks (tank trucks) cases TC = Tank cars BA = Burlap, cloth, paper or plastic bags

DT = Dump truck Item 13. Total Quantity

Enter the total quantity of waste described on each line. Item 14. Unit (Wt./Vol.)

Enter the appropriate abbreviation from Table II (below) for the unit of measure.

Table II - Units of Measure

G = Gallons (liquids only) L = Liters (liquids only) P = Pounds K = Kilograms T = Tons (2000 lbs) M = Metric tons (1000 kg) Y = Cubic yards N = Cubic meters

Item 15. Special Handling Instructions and Additional Information

Generators may use this space to indicate special transportation, treatment, storage, or disposal information or Bill of Lading information. States may not require additional, new, or different information in this space. For international shipments, generators must enter in this space the point of departure (City and State) for those shipments destined for treatment, storage, or disposal outside the jurisdiction of the United States. Item 16. Generator's Certification

(Die general (T) must feät, sign (by hand), and date the certification statement. If a mode other than highway is used, the word "highway" should be lined out and the appropriate mode (rail, water, or air) inserted in the space below. If another mode in addition to the highway mode is used, enter the appropriate additional mode (etg., and rail) in the space below.

rail) in the space below.
Primary exporters and in the space below. States must add to the end of the first sentence of the certification the following words the conforms to the terms of the EPAAcknowledgment of Consent to the shipment."

signing the waste minimization certification statement, those generators who have ndlubesh exempted by statute or reculation from the citin to make appears minimization "certification under section 3002(b) of RCRA are also certifying that they have complied with the waste minimization requirements.

Note.—All of the above information except the handwritten signature required in item 16 may be preprinted.

TRANSPORTERS

Item 3. Generator's Name and Mailing Address

THANSPORTERS

Syn Choolid Tentrificance CCCC

Enter the name and mailing address of the generator. The address should be the control of Mailing address of the generator. The address should be the control of Mailing address of the generator. The address should be the control of Mailing address of the generator. The address should be the control of Mailing address of the generator. The address should be the control of Mailing address of the generator. The address should be the control of Mailing address of the generator. The address should be the control of Mailing address of the generator. The address should be the control of Mailing address of the generator. The address should be the control of Mailing address of the generator. The address should be the control of Mailing address of the generator. The address should be the control of Mailing address of the generator. The address should be the control of Mailing address of the generator. The address should be the control of Mailing address of the generator. The address should be the control of Mailing address of the generator. The address should be the control of Mailing address of the generator. The address should be the control of Mailing address of the generator. The address should be the control of Mailing address of the generator of the generato That person must acknowledge acceptance of the waste described on the Manifest by signing and entering the date of receipt.

Item 18. Transporter 2 Acknowledgement of Receipt of Materials

III YOU Finer, it applicable the manager the person accepting the waste on behalf of the second transporter. That person must acknowledge acceptance of the waste described on the Manifest by signing and entering the date of market by signing and entering the date of market by signing and entering the date.

Note. - International Shipments - Transporter Responsibilities.

imports-Shipments of hazardous waste regulated by RCRA and trainsported into the United States from another country must upon entry be accompanied by the U.S. EPA Uniform Hazardous Waste Manifest. Transporters who transport hazardous waste into

(ISDSS CFH 2031 1000 DERATORS OF TREATMENT BY TO RIGHT OF THE STORY **FACILITIES** 

Owners and operators of facilities located in unauthorized States (i.e., the U.S. EPA OM la administers the hazardous waste management aportem), who cannot resolve administers the hazardous waste management aportem. We cannot resolve Regional Administrator (see list below) a letter with a copy of the Manifest at issue describing the discrepancy and attempts to reconcile it (40 CFR 264.72 and 265.72).

Owners and operators of facilities located in authorized States (i.e., those States that have received authorization from the U.S. EPA to administer the hazardous waste program) should contact their State agency for information on State Discrepancy

in item 9. 1.862 RTO 0½ clus RTIJ to sleve! notificition or property in item 9. 1.862 RTO 0½ clus RTIJ to sleve! notificition or property in item 9. 1.862 RTO 0½ clus RTIJ to sleve! notificition or property in item 11. U.S. DOT Description [Including Property Spipping Name, Harand Class, and 15 clusters and 15 cluste

Regional Administrator, U.S. EPA Region III, 6th and Walnut Sts., Philadelphia, PA

Regional Administrator, U.S. EPA Region IV, 345 Courtland St., NE., Atlanta, GA 30365 Regional Administrator, U.S. EPA Region V, 230 S. Dearborn St., Chicago, IL 60604

Regional Administrator, U.S. EPA Region VI, 1201 Elm Street, Dallas, TX 75270

Regional Administrator, U.S. EPA Region VII, 324 East 11th Street, Kansas City, MO

Regional Administrator, U.S. EPA Region VIII, 1860 Lincoln Street, Denver, CO 80295 Regional Administrator, U.S. EPA Region IX, 215 Freemont Street, San Francisco, CA

Regional Administrator, U.S. EPA Region X, 1200 Sixth Avenue, Seattle, WA 98101 Item 20. Facility Owner or Operator: Certification of Receipt of Hazardous Materials Covered by This Manifest Except as Noted in Item 19- \_.

Print or type the name of the person accepting the waste on behalf of the owner or operator of the facility. That person must acknowledge acceptance of the waste described on the Manifest by signing and entering the date of receipt.

Items A-K are not required by Federal regulations for intra- or interstate transportation. However, States may require generators and owners or operators of treatment, storage, or disposal facilities to complete some or all of items A-K as part of State manifest reporting requirements. Generators and owners and operators of treatment, storage, or disposal facilities are advised to contact State officials for guidance on completing the shaded areas of the Manifest.

Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to: Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street SW., Washington, DC 20460; and to the Office of Information and Regulatory Affairs, Office Management and Budget, Washington, DC 20503



### THIS PORTION MUST BE ATTACHED TO REMITTANCE FOR PROPER HANDLING

TOTAL AMOUNT DUE: \$50,000 Cm. Wobile Source: arms of the source of the s Please include your AIRS ID# on your check or money order. This number can be found below on your mailing label.

Do NOT Remove Label

PLAZA CLEANERS HARRY GREEN 9980 GRIFFIN ROAD COOPER CITY FL 33328



#### THIS PORTION MUST BE ATTACHED TO REMITTANCE FOR PROPER HANDLING

412178 DEC242001

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 # 0112288

PLAZA CLEANERS HARRY GREEN 9980 GRIFFIN ROAD COOPER CITY FL 33328

FOR GOVERNMENT USE ONLY

Org.: 37550101000 EO: A1

Fund: 20-2-035001 Obj.: 002273

Plene Cleusury 996 Dreffen Id. Cooper (2) Suzzz 372







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

## THIS PORTION MUST BE ATTACHED TO REMITTANCE FOR PROPER HANDLING

Please include your AIRS ID# on your check or money order. This number is located on the martine label. 2006

**TOTAL AMOUNT DUE: \$75.00** 

FLAIR ACCT. CODE 37202038003755010000
BENIFITTING OBJECT CODE 002000

50

FOR GOVERNMENT USE ONLY ORG.: 37550101000 EO: A1

FUND: 20-2-035001 OBJECT: 002273

Do NOT Remove Label

AIRS ID# 112288
PLAZA CLEANERS SPRING CLEANERS
9980 Griffin Rd
COOPER CITY, FL 33328

Printed on recycled paper.

Spring Cleaners
9980 GRIFFIN Rd
Cooper City PL 33328

FT LAUDERDALE
FL 333
7 OCT 2005 PM LT
Way

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

# THIS PORTION MUST BE ATTACHED TO REMITTANCE FOR PROPER HANDLING 443368 DEC15 2004

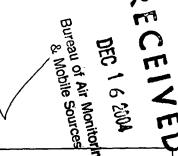
Please include your AIRS ID# on your check or money order. This number is located on the mailing label.

**TOTAL AMOUNT DUE: \$50.00** 

#### Do NOT Remove Label

AIRS ID# 112288 10 PLAZA CLEANERS 9980 Griffin Rd COOPER CITY, FL 33328

Printed on recycled paper.



FOR GOVERNMENT USE ONLY

ORG.: 37550101000 EO: A1

FUND: 20-2-035001 OBJECT: 002273



# THIS PORTION MUST BE ATTACHED TO REMITTANCE FOR PROPER HANDLING 434064 DEC10 2003

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

112288 HARRY GREEN PLAZA CLEANERS 9980 GRIFFIN ROAD COOPER CITY FL 33328

FOR GOVERNMENT USE ONLY

Org.: 37550101000 EO: A1

Fund: 20-2-035001 Obj.: 002273 Coopering \$3322

General Permits Lection

Burean of Cur Hon, + Mobile Sources

West of Environmental Retain

Hoo Blar Stone Fd.

Tallahassee Fle

43 > 379