EMISSION FEE DATES 96-2004	
NO ACTIVITY FOR FACILITY	
SOC REPORTS. 6	
H20/2005 COMPLIANCE STATUSI.N	
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INSP-Bravades-CB	

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Department of Environmental Protection

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

Colleen M. Castille Secretary

June 2, 2006

Mr. Stephen Russell Collar 2 Cuffs 5030 West Federal Highway Lighthouse Points, Florida 33064

Re: Facility No.: 0112239-003

Dear Mr. Russell:

The Department has received the Title V General Permit Notification Form for the dry cleaning facility that you submitted on April 11, 2006.

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,

Joseph Kahn, Chief

Bureau of Air Monitoring and Mobile Sources

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JK/jw

cc: Mr. Clifton Bittle, Broward County



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Priortogining 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 - True V # 0112239 -
The state of the s
1. Facility Owner/Company Name (Name of corporation, agency, or individual owner):
STEPHEN OLINSSELL CHEES (DOSN - COLLANS - Z-CHEES
2. Site Name (For example, plant name or number):
Collors Z. Cr-ffs
3. Hazardous Waste Generator Identification Number:
FLD 114155082
4. Facility Location:
4. Facility Location: 5030 W. FCD HV-Y Street Address: 5030 W. FCD HV-Y
City: LIGHTHOUSE BOING County: 63000100 Zip Code: 33064
CIENTIAN SOCIAL SOCIALI
See Tracility Identification Number (DER 1/1 20 NPC) - do optition).
0/12/31-005
and the control of th
Responsible Official
6. Name and Title of Responsible Official:
Name: Wissen Constitute Stagher Russell Title: Sessid at
(wiski) - Jesion
7. Responsible Official Mailing Address: Organization/Firm: このによがいる ここに下り
Organization/Firm: Col. (1973)
Street Address: 5530 Av. FO HWY
City: Li Cotton County: County: 63/2012/2019 Zip Code: 330(4)
8. Responsible Official Telephone Number:
Telephone: (954) 428 - £424 Fax: ()
Facility Contact (If different from Degrangible Official)
Facility Contact (If different from Responsible Official)
9. Name and Title of Facility Contact (For example, plant manager):
9. Name and Title of Facility Contact (For example, plant manager):
9. Name and Title of Facility Contact (For example, plant manager):
9. Name and Title of Facility Contact (For example, plant manager): STEPHEN LUSSELL - PREVIDENT 10. Facility Contact Address: 50077 03 47
9. Name and Title of Facility Contact (For example, plant manager): STEPHEN RUSSELL - PROFIDERS 10. Facility Contact Address: Street Address:
9. Name and Title of Facility Contact (For example, plant manager): STEPHEN LUSSELL - PREVIDENT 10. Facility Contact Address: 50077 03 47
9. Name and Title of Facility Contact (For example, plant manager): STEPHEN MUSSELL - PRETIDENT 10. Facility Contact Address: Street Address: City: County: Zip Code:
9. Name and Title of Facility Contact (For example, plant manager): STEPHEN KUSSELL - CRETIVET 10. Facility Contact Address: Street Address: City: County: Zip Code:
9. Name and Title of Facility Contact (For example, plant manager): STEPHEN MUSSELL - PRETIDENT 10. Facility Contact Address: Street Address: City: County: Zip Code:

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

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BEST AVAILABLE COPY

Facility Information	,		tarakti i
(a) DRY-TO-DRY M	MACHINES ONLY	$\hat{m{t}}$	
How many dry-to-dry m	nachines do you have	on-site?	ng gradian ng
For each dry-to-dry mac	hine on-site, please p	rovide the following information:	
Date Initially Purchased From Manufacturer		Control Device Required* (circle one)	Date Control Device Installed (if already included at time of purchase, write "SAME")
Newown	Existing New	RO/CA/None required	Same
	Existing/New	RC/CA/None required	en e
	Existing/New	RC/CA/None required	
*CONTROL DEVICE R	TEV: RC = refr	igerated condenser CA = c	arbon adsorber
unit. If the transfer mach 1993, it is a NEW unit (1	ners do you have on-s as purchased from the ine was purchased from no units purchased after	e manufacturer prior to or on Dec om the manufacturer between Dec er September 22, 1993 are allowe	ember 9, 1991, it is an EXISTING ember 9, 1991 and September 22, and to operate under this general
permity. I of each trans-		lease provide the following inform	
Date Initially Purchased From Manufacturer	Status C	lease provide the following inform Control Device Required* circle one)	
	Status (circle one) (Control Device Required*	Date Control Device Installed (if already included at time of
	Status (circle one) (Existing/New F	Control Device Required* circle one)	Date Control Device Installed (if already included at time of
	Status (circle one) (Existing/New R Existing/New R	Control Device Required* circle one) CC/CA/None required	Date Control Device Installed (if already included at time of
	Status (Circle one) (Circle one	Control Device Required* circle one) RC/CA/None required RC/CA/None required	Date Control Device Installed (if already included at time of
CONTROL DEVICE K 2.(a) How much perchlo	Status ((circle one) (Existing/New F Existing/New F Existing/New F Existing/New F	Control Device Required circle one) RC/CA/None required RC/CA/None required RC/CA/None required gerated condenser	Date Control Device Installed (if already included at time of purchase, write "SAME") arbon adsorber ths?
CONTROL DEVICE K 2.(a) How much perchlo	Status ((circle one) (Existing/New F Existing/New F Existing/New R Existing/New R Existing/New R (EY: RC = refriction of the control of the control one) (You must fill this	Control Device Required circle one) RC/CA/None required RC/CA/None required RC/CA/None required gerated condenser	Date Control Device Installed (if already included at time of purchase, write "SAME") arbon adsorber ths?
CONTROL DEVICE K 2.(a) How much perchlo [45 gallo (b) If less than 12 more	Status ((circle one) (Existing/New F Existing/New F Existing/New R Existing/New R Existing/New R (EY: RC = refriction of the control of the control one) (You must fill this	Control Device Required circle one) CC/CA/None required CC/CA/None required CC/CA/None required gerated condenser	Date Control Device Installed (if already included at time of purchase, write "SAME") arbon adsorber ths?
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DEP Form No. 62-213.900(2) Effective: 2/24/99

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	rea Source					· · · · · · · · · · · · · · · · · · ·	
	Dry-to-dry machine Transfer only on-sit Both machine types	e -	(used less	than 140 gall than 200 gall than 140 gall	ons of perc	per year)	
Large A	rea Source	on-site	(used less	man 140 gan	ons or perc	per year)	
	Dry-to-dry machine Transfer only on-sit Both machine types	e	(used 200	- 2,100 gallo - 1,800 gallo - 1,800 gallo	ns of perc p	er year)	
4. What control to (Indicate with	echnology is required an "X".)	l on machines p	pursuant to	section (5) of	Part II of th	is notificat	ion form?
	machines at small ar REQUIRED)	ea source		lew machines Lefrigerated c		a source	•
Carbon a	machines at large are adsorber [_ated condenser [_	ea source		lew machines efrigerated co		a source	
5. A facility which	ch contains non-exem	nt emissions u		. 1 1 11 1		neral nerm	it nurcuant to
Rule 62-213.300,	F.A.C. Verify that a such units exist on-s	ll steam and ho	ot water ger	erating units			
Rule 62-213.300, criteria or that no All steam and hot	F.A.C. Verify that a such units exist on-save water generating units	Il steam and ho ite (see attache	ot water ger d memo for	erating units			
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5030 N Federal Hwy
LIGHTHOUSE POINT, FLORIDA 33064

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Title V Air General Primits
Pecepols
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Tollahossee, Pl 32315-3070

32315+3070

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