

## PERCHLOROETHYLENE DRY CLEANERS



## COMPLIANCE INSPECTION CHECKLIST

RE-J	NSPECTION (FUI)	ARMS COMPLAINT NO:		Field Code Changed
AIRS ID#: 1130156 DATE: 4	1/7/2006	ARRIVE: DEPA	ART:	- Field Code Changed
		Field Code Changed		
'ACILITY NAME: VICK'S	CLEANERS #2		, ``	Field Code Changed
ACILITY LOCATION:	300 Gulf Breeze Pkwy		``	Field Code Changed
	CHI E DDEEZE 2254	51	\\	Field Code Changed
	GULF BREEZE 3230	01	\_\	Field Code Changed
RESPONSIBLE OFFICIAL:	GRAY VICK	<b>PHONE:</b> (850)432	-8351	Field Code Changed
CONTACT NAME: LINDA HEFLIN PHONE:		"	Field Code Changed	
CONTINCT NAME: LINDA		PHONE:	',','	Field Code Changed
REMITTANCE YEAR: 2004	ENTIT	LEMENT PERIOD: 7/23/2001 / /		Field Code Changed
		(effective date) (er	nd date)	Field Code Changed
				Field Code Changed
PART I: INSPECTION COM	IPLIANCE STATUS (c	heck 🗹 only one box)	,	Field Code Changed
☐ IN COMPLIANCE ☐ MINOR Non-COMPLIANCE ☐ SIGNIFICANT Non-COMPLIANCE			MPLIANCE	Field Code Changed
				Field Code Changed
				Field Code Changed
A. 1. Existing small are: dry-to-dry only, x < transfer only, x < 2 both types, x < 140 (constructed before  3. Existing large are: dry-to-dry only, 14 transfer only, 200 ≤ both types, 140 ≤ x (constructed before	box in A)  a source  140 gal/yr  20 gal/yr  gal/yr  12/9/91)  a source $0 \le x \le 2,100 \text{ gal/yr}$ $x \le 1,800 \text{ gal/yr}$ $x \le 1,800 \text{ gal/yr}$	2. New small area source dry-to-dry only, x < 140 gal/yr transfer only, x < 200 gal/yr both types, x < 140 gal/yr (constructed on or after 12/9/91)  4. New large area source dry-to-dry only, 140 ≤ x ≤ 2,100 g transfer only, 200 ≤ x ≤ 1,800 gal/both types, 140 ≤ x ≤ 1,800 gal/yr (constructed on or after 12/9/91)	yr	
5. Ineligible for Gene	eral Permit siness/petroleum			

PA	RT III: GENERAL CONTROL REQUIREMENTS - Rule 62-213.300 FAC	(check <b>☑</b> only one box					
Do	es the responsible official of the dry cleaning facility:	for each question)					
1.	Store perc, and wastes containing perc, in tightly sealed & impervious containers?	□Yes □No ⊠N/A					
2. Examine the containers for leakage?		□Yes □ No □ N/A					
3. Close and secure machine doors except during loading/unloading?		⊠ Yes □ No					
4.	Drain cartridge filters in their housing or in sealed containers for at least 24 hours prior to disposal?	⊠Yes □ No □ N/A					
5.	Maintain solvent-to-carbon ratios and steam pressure for carbon adsorber beds according to the manufacturer's specifications?	□Yes □ No ⊠ N/A					
	PART IV: PROCESS VENT CONTROLS – Rule 62-213.300 FAC (Refer to Part II-A.14. Classification: page 1 of 4, this form)						
	1. If the facility classification is a $\underline{\textbf{Existing small area}}$ $\underline{\textbf{source}}$ , no controls are required.	uired. Proceed to Part V.					
	2. If the facility classification is a <u>New small area source</u> , the machine should be equipped with a refrigerated condenser. <b>Complete section A. below.</b>						
	3. If the facility classification is a <u>Existing large area source</u> , the machine should be equipped with either a refrigerated condenser or a carbon adsorber. Complete both sections A and B below. Carbon adsorber must have been installed prior to September 22, 1993						
	4. If the facility classification is a <u>New large area source</u> , the machine should be equipped with a refrigerated condenser. <b>Complete both sections A and B below.</b>						
Α.	Has the responsible official of all <u>existing large area &amp; new sources</u> :	(check ☑ only one box for each question)					
1.	Equipped all machines with the appropriate vent controls?	- ⊠Yes □No					
2.	Equipped dry-to-dry machines with a closed-loop vapor venting system?	⊠Yes □No □N/A					
3.	Equipped the condenser with a diverter valve so airflow will be directed away from the condenser upon opening the door?	□Yes □No ⊠N/A					
4.	Measured and recorded the temperature of the outlet exhaust stream of a refrigerated condenser on a weekly basis?	⊠Yes □No					
5.	Repaired or adjusted the equipment within 24 hours if the exhaust temperature of the condenser exceeded 45° F?	□Yes □No ⊠N/A					
6.	Conducted all temperature monitoring after an appropriate cool-down period and						

DIDENT DE CECCO VENTE CONTROL						
PART IV: PROCESS VENT CONTROLS – Rule 62-213.300 FAC (continued)						
B. Does the responsible official of an existing large or new large area source also:	(check <b>☑</b> only one box for each question)					
Measure and record the exhaust temperature on the outlet side of the condenser located on dry-to-dry, reclaimer, and dryer machines on a weekly basis?	⊠Yes □No					
Measure and record the washer exhaust temperature at the condenser inlet and outlet weekly?	∐Yes □ No ⊠N/A					
a) Is the temperature differential equal to, or greater than 20° F?	☐Yes ☐ No ☒ N/A					
3. Measure and record 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 exclusively with a carbon adsorber?	□Yes □ No ⊠ N/A					
a) Is the perc concentration equal to, or less than 100 ppm?	☐Yes ☐ No ☒ N/A					
4. Assure 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?	- □Yes □ No □ N/A					
Equip transfer machines (dryers, reclaimers, and washers) with individual condenser coils?	Yes  No  N/A					
6. Route airflow to the carbon adsorber (if used) at all times?	Yes No N/A					
PART V: <u>RECORDKEEPING REQUIREMENTS</u> – Rule 62-213,300(3) FAC  Does the responsible official:	(check ☑ only one box for each question)					
Does the responsible official:	each question)					
Does the responsible official:  1. Maintain receipts for perc purchased?	each question) - ⊠ Yes □ No					
Does the responsible official:  1. Maintain receipts for perc purchased?  2. Maintain rolling monthly total of yearly perc consumption?	each question) - ⊠ Yes □ No					
Does the responsible official:  1. Maintain receipts for perc purchased?	each question)  -   Yes   No  Yes   No					
Does the responsible official:  1. Maintain receipts for perc purchased?  2. Maintain rolling monthly total of yearly perc consumption?  3. Maintain leak detection inspection and repair reports for the following:	each question)  -   Yes   No  Yes   No					
Does the responsible official:  1. Maintain receipts for perc purchased?	each question)  -					
Does the responsible official:  1. Maintain receipts for perc purchased?	each question)  -					
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detection and repair inspection?		
2. Does the facility maintain a leak log?	🛚 Yes 🔲 No	
3. Does the responsible official check the following areas for I a) Hose connections, fittings, couplings, and valves	g) Muck cookers	
4. Which method(s) of detection (is/are) used by the responsib  a) Visual examination (condensed solvent on exterior surfa b) Physical detection (airflow felt through gaskets) c) Odor (noticeable perc odor) d) Use of direct-reading instrumentation (FID/PID/calorim e) Halogen leak detector **If using direct-reading instrumentation, is the equipmen 1) Capable of detecting perc vapor concentrations in a rang 2) Calibrated against a standard gas prior to and after each 3) Inspected for leaks and obvious signs of wear on a week 4) Kept in a clean and secure area when not in use? 5) Verified for accuracy by use of duplicate samples (calor	aces)	
CHARLES M. NORMAN	<u>4</u> /7/2006	Field Code Changed
Inspector's Name (Please Print)	Date of Inspection	Field Code Changed
	_12 MOS.	Field Code Changed
Inspector's Signature	Approximate Date of Next Inspection	
	inspection. Records were well maintained. Left the SOC form for the e manager that the Notification expires 7/23/2006 and that a new	Field Code Changed