

40 CFR Part 63 - NOTIFICATION OF COMPLIANCE STATUS REPORT

Applicable Rule: 40 CFR Part 63, Subpart M--National Perchloroethylene Air Emission Standards for Dry Cleaning Facilities. The original regulation was published in the Federal Register on September 22, 1993, amended on July 27, 2006 and September 21, 2006. The amended regulation requires all dry cleaning facilities using perchloroethylene to submit this Notification of Compliance Status in accordance with §63.324(f).

NOTE: All affected facilities must complete and submit a Notification of Compliance Status Report to the Pinellas County Department of Environmental Management on or before **July 28, 2008**.

Received at Air Pollution Control Office
 July 23, 2008
 Pinellas County

Source Information: Print or type the following for each separately located dry cleaning plant. The owner of more than one plant must fill out a separate form for each plant.

Responsible Official Name Young Soon Lee	Company Name Tony's Cleaners & Shoe Repair		
Permit Number: 1030446-002-AG	Plant Telephone Area Code & Number 727-595-3686		
Plant Street Address 12007 Indian Rocks Road	City Largo	State FL	Zip Code 33774

Is facility located in a building with a residence? A residence is any dwelling or housing in which people reside excluding short-term housing that is occupied by the same person for a period of less than 180 days (such as a hotel room). Please answer yes even if the residence is vacant at the time of this notification.
 Yes No

Is facility located in a building with no other tenants, leased space, or owner occupants (i.e., a free-standing building)? Yes No

Perchloroethylene Consumption

Enter the total volume of perchloroethylene purchased for ALL of the machines at the dry cleaning plant over the past 12 months (based on actual purchase receipts) below.

Note: If you do not use perchloroethylene solvent, check the appropriate box below and enter the name of the solvent used and the gallons of the alternative solvent purchased. If you do not use any perchloroethylene solvent, you do not have to answer any further questions. Go directly to the certification section on page 3.

15 gallons of perchloroethylene purchased / 12 months OR We do not use perchloroethylene

Name of alternative solvent used: _____

_____ gal alternative solvent purchased / 12 months

Source Category: Choose one of the following based on your perchloroethylene usage

<input checked="" type="checkbox"/> Small Area Source	Facility never uses more than 140 gallons of perc in a consecutive 12 month period.
<input type="checkbox"/> Large Area Source	Facility uses more than 140 gallons but not more than 2,100 gallons of perc in a consecutive 12 month period.
<input type="checkbox"/> Major Source	At any time, facility uses more than 2,100 gallons of perc in a consecutive 12 month period.

Compliance Status: Answer all questions below, unless directed to do otherwise.

1. Do you keep the dry cleaning machine door closed, except for loading and unloading? [40 CFR 63.322(c)] Yes No
2. Do you operate and maintain the dry cleaning system according to manufacturers' specifications and recommendations? [40 CFR 63.322(d)] Yes No
3. Do you drain cartridge filters in their housing or other sealed container for a minimum of 24 hours before removal from your facility? [40 CFR 63.322(i)] Yes No
4. Do you store all perchloroethylene and waste that contains perchloroethylene in non-leaking covered containers? [40 CFR 63.322(j)] Yes No
5. Do you inspect the following components weekly* for perceptible leaks while the dry cleaning system is operating? [40 CFR 63.322(k)] "Perceptible leak" means perchloroethylene vapor leak that is obvious from the odor of perchloroethylene, visual observation of perchloroethylene, or the detection of gas flow by passing fingers over the surface of the equipment.
- Hose and pipe connections, fittings, couplings, and valves
 - Door gaskets and seatings
 - Filter gaskets and seatings
 - Pumps
 - Solvent tanks and containers
 - Water separators
 - Muck cookers
 - Stills
 - Exhaust dampers
 - Diverter valves
 - All filter housings

(*sources may inspect bi-weekly if the machine was installed before 12/9/91 and purchase less than 140 gal perc/12 month period)

6. Are the components identified in question 5 (above) inspected monthly for vapor leaks while the component is in operation using a halogenated hydrocarbon detector or PCE gas analyzer? [40 CFR 63.322(o)(1)] "Vapor leak" means a perchloroethylene vapor concentration exceeding 25 parts per million by volume as indicated by a halogenated hydrocarbon detector or PCE (perc) gas analyzer. Yes No
7. Are you complying with the following leak repair requirements: [40 CFR 63.322(m)] Yes No
- All leaks must be repaired within 24 hours.
 - If repairs are required, parts must be ordered within two working days.
 - All parts received must be installed within five working days.

Refrigerated Condenser

8. Is a refrigerated condenser installed on the dry cleaning system? [40 CFR 63.322(b)(1)] Yes No
Note: New dry-to-dry equipment (constructed or reconstructed on or after 12/9/1991) must have a refrigerated condenser.
9. Are you complying with the following requirements associated with the refrigerated condenser? Yes No
- The air-perchloroethylene gas-vapor stream is not vented to atmosphere while the dry cleaning drum rotates. [40 CFR 63.322(e)(1)]
 - The refrigeration system high pressure and low pressure is monitored weekly during the drying phase to determine if they are in the range specified in the manufacturer's operating instructions.
- Or
- The temperature of the air-perchloroethylene gas-vapor stream on the outlet side of the refrigerated condenser is measured weekly to determine that it is equal to or less than 45° F (±2° F) or 7.2° C (±1.1° C) before the end of the cool-down or drying cycle while the gas-vapor stream is flowing through the condenser. [40 CFR 63.323(a)(1)]

Carbon Adsorber ("sniffer") The operator must have either a refrigerated condenser on each dry cleaning machine, OR use a sniffer carbon adsorber, only if the sniffer was installed before September 22, 1993.

10. Are any of your dry cleaning systems controlled using a carbon adsorber ("sniffer") on a dry cleaning system installed between 12/9/91 and 9/22/93? [40 CFR 63.322(a)(2)] Yes No*

*Skip question 11 if you answer "NO" to this question.

Carbon Adsorber (continued)

11. Are you complying with the following requirements associated with the sniffer carbon adsorber? Yes
 No
 [40 CFR 63.322(g)]
- The carbon adsorber is not bypassed to vent or release any air-perchloroethylene gas-vapor stream to the atmosphere at any time. [40 CFR 63.322(g)(1)]
 - The concentration of the perchloroethylene (PCE) in the exhaust of the carbon adsorber is measured weekly with a colorimetric detector tube or PCE gas analyzer. The measurement is taken at the end of the last dry cleaning cycle prior to desorption of the carbon adsorber or removal of the activated carbon to determine that the PCE concentration is equal to or less than 100 parts per million by volume. [40 CFR 63.323(b)]

Only answer question 12 if dry cleaning system was installed after 12/21/05 [40 CFR 63.320(b)(2)]

12. Do all dry-to-dry machines initially installed after 12/21/05 have a refrigerated condenser AND non-vented carbon adsorber (4th generation machine or better)? [40 CFR 63.322(o)(2)] Yes
 No

Only answer questions 13 and 14 if your facility is a major source (see page 1)

13. Is the air-perchloroethylene gas-vapor stream remaining in the machine at the end of the dry cleaning cycle vented to a carbon adsorber immediately before or as the door of the dry cleaning machine is opened? [40 CFR 63.322(b)(3)] Yes
 No

14. Are you complying with the following requirements associated with the carbon adsorber? Yes
 No
- The carbon adsorber is not bypassed to vent or release any air-perchloroethylene gas-vapor stream to the atmosphere at any time. [40 CFR 63.322(g)(1)]
 - The concentration of the perchloroethylene (PCE) in the exhaust of the carbon adsorber is measured weekly with a colorimetric detector tube or PCE gas analyzer. The measurement is taken at the end of the last dry cleaning cycle prior to desorption of the carbon adsorber or removal of the activated carbon to determine that the PCE concentration is equal to or less than 100 parts per million by volume. [40 CFR 63.323(b)]
 - The concentration of perchloroethylene (PCE) in the dry cleaning machine drum at the end of the dry cleaning cycle is measured weekly to ensure that the concentration of PCE is less than 300 parts per million per volume. A colorimetric detector tube or PCE gas analyzer is used to take the measurements. [40 CFR 63.323(c)]

Certification: The Responsible Official must certify below that all of the information presented in this initial report is accurate and true:

Name of the Responsible Official for the dry cleaning plant

Young Soon Lee

I certify the information contained in this report to be accurate and true to the best of my knowledge and that this plant is in compliance with all applicable control device and monitoring requirements listed in this report.

Signature of Responsible Official:

Young Soon Lee

11/11/08

Date

Questions or concerns should be directed to:

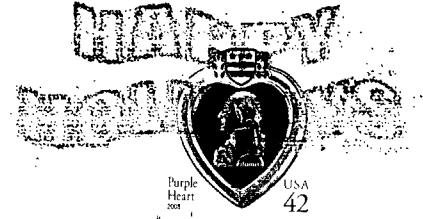
The Air Quality Division
 Dry Cleaner Compliance Staff at:
 727-464-4422.

Submit completed and signed reports to:

Pinellas County Department of Environmental
 Management, Air Quality Division
 300 South Garden Ave
 Clearwater, FL 33756

TONY'S CLEANERS & SHOE REPAIR
12007 INDIAN ROCKS ROAD
LARGO, FL 33774
727-595-3686

TAMPA FL 335
SAINT PETERSBURG FL
100 CIRCULAR DRIVE TAMPA FL



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