



DRY CLEANING

Facility ID _____ Facility Name _____ Contact _____

Please read each section, fill in all spaces, and retain a copy for your records.

I. Amount of dry cleaning solvent (non-perchloroethylene) used during inventory year:

Specify solvent type (e.g.: Green Earth, DF-2000, N-propyl bromide): _____

Weight of clothes cleaned (pounds/year): _____ Solvent used (gallons/year): _____

**** ** If perchloroethylene is not used, skip sections II, III and IV**

II. Calculation of perchloroethylene (perc.) emissions

Use a separate form for each machine unless the machines are identical.

Machine ID: _____

A. Amount Disposed: For machines not using filters or not sending still oil offsite for recycle, enter 0.

| | | | | | | |
|--|--|---|---------------------|---|--|---------|
| 1. number of standard or split filters | | x | 0.25 gallons/filter | = | | gallons |
| 2. number of jumbo filters | | x | 0.5 gallons/filter | = | | gallons |
| 3. gallons of still oil | | x | 0.5 gallons/gallon | = | | gallons |
| Total gallons disposed (total = 1 + 2 + 3) | | | | = | | gallons |

B. Amount Used: Estimate volumes as closely as you can.

| | | | |
|--|---|---|---------|
| 1. volume of perc. in machine on January 1 of inventory year | = | | gallons |
| 2. volume of perc. added to machine during inventory year | = | | gallons |
| 3. volume of perc. in machine on December 31 of inventory year | = | | gallons |
| Total gallons used (total = 1 + 2 - 3) | | = | gallons |

C. Total Perc. Emitted

| | | | |
|---------------------------------------|---|--|---------|
| Amount Used (B) - Amount Disposed (A) | = | | gallons |
|---------------------------------------|---|--|---------|

III. Annual Mileage (pounds of clothes cleaned divided by gallons perc. used): pounds (lb.) of clothes can be obtained from your daily or weekly records for the entire year. Gallons of perc. is estimated in (C) above. *Example:*

84 gallons of perc. used - 7.5 gallons of perc. disposed = 76.5 gallons of perc.
daily records show 67 lb. clothes/day x 270 days of operation = 18,090 lb./year
(18,090 lb.)/(76.5 gallons) = 236 lb. clothes/gallon perc. (mileage)

How did you estimate the weight of clothes cleaned? _____

Annual mileage = (lb. clothes)/(gal. perchloroethylene) = _____ / _____ = _____

IV. Rule 432, Perchloroethylene Dry Cleaning Operations, requires a **current** record of completion for each trained operator for the environmental training course be sent to the District. To satisfy this requirement, please include a copy of your completion record. Current copy attached?

Yes _____ No _____ On record at APCD? _____ If no, why not? _____