

SECTION B
Dry Cleaner EMISSION SOURCES

DC- B1

EQUIPMENT INFORMATION

For each Dry Cleaning Machine, please provide the following equipment information.

	Machine 1	Machine 2	Machine 3	Machine 4	Machine 5
ID Number					
Make					
Model					
Serial No.					
Manufacturers' Rated Dryer Capacity (lbs or Kg per load, dry basis)					
Type: Dry to Dry or Transfer					
Date of Installation					
Solvent Recovery Dryer**? (Yes or No)					
Petroleum Solvent Filter? (Yes or No)					
Is the Petroleum Solvent Filter a Cartridge Filter**? (Yes or No)					
Control Devices? (Yes or No)					
Control Device ID					
Control Device Description					
For each machine, list all that are appropriate: Washer Still Solvent Filter Settling Tank Condenser Refrigerated Condenser Carbon Adsorber Room Enclosure Other - describe					

**A Solvent Recovery Dryer means a class of dry cleaning dryers that employs a condenser to condense and recover solvent vapors evaporated in a closed-loop stream of heated air.*

***A Cartridge filter means a discrete filter unit containing both filter paper and activated carbon that traps and removes contaminants from petroleum solvent.*

SOLVENT INFORMATION

Please provide the following information regarding solvent use.

Product Name	Type / Chemical Name (PERC, Petroleum, etc.)	Manufacturer	Density (lb/gal)	Annual Quantity Used (gal/yr)

Please attach a Material Safety Data Sheet (MSDS) for each product used.

PRODUCTION INFORMATION

Actual clothes (or other items) cleaned per year (lb/yr): _____

Potential clothes (or other items) that could be cleaned per year (capacity in lbs/yr): _____

Actual Facility Operation _____ hrs/day, _____ days/week, _____ weeks/year

COMBUSTION INFORMATION

For each combustion source (boiler, steam generator, dryer, etc.), please list the following:

Combustion Source Description					
Combustion Source ID					
Type of fuel (natural gas, fuel oil, electricity, etc.)					
Maximum Rated Heat Input					
Manufacturer					
Model No.					
Serial No.					