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For DAQ Use Only

Form SS-PER-009-02: Petroleum Dry Cleaning Worksheet

Please see instructions on page 2 before filling out the form.

Supplemental Information

IDENTIFICATION

1. Source Name:	2. Source ID No.:
3. Brief project description:	

4. List the manufacturer, capacity, model and serial number, and date of manufacture of each machine.

	Machine 1	Machine 2	Machine 3	Machine 4
Manufacturer				
Capacity				
Model number				
Serial number				
Manufacture date				

5. Check the boxes that indicate the machine type and emission control type for each machine.

Machine Type	Machine 1	Machine 2	Machine 3	Machine 4
Dry-to-Dry/Transfer				
Date of Installation				
Date of Reconstruction (if any)				
Control Devices, Yes or No? If YES, specify devices.				
Solvent Recovery Dryer				
Filter				
Still				
Refrigerated Condenser				
Cartridge Filter				
Primary Control				
Fugitive Control				
Waste Water Elimination				
Other (Specify)				

6. Is the facility a petroleum solvent dry cleaning plant with a total manufacturer's rated dryer capacity equal to or greater than 38 kg (84 lbs)? Yes No (If "Yes," this facility may be subject to 40 CFR Part 60, Subpart JJJ.)

- Does the facility operate petroleum solvent dry cleaning dryers, washers, filters, stills, and/or settling tanks? Yes No (If "Yes," this facility may be subject to 40 CFR Part 60 Subpart JJJ.)
- Did construction, modification, or reconstruction commence after December 14, 1982? Yes No (If "Yes," this facility may be subject to 40 CFR Part 60 Subpart JJJ.)
- Was any dryer installed between December 14, 1982 and September 21, 1984? Yes No (If "Yes," this facility may be subject to 40 CFR Part 60 Subpart JJJ.)
- Does the facility have an annual solvent consumption of less than 4,700 gallons? Yes No (If "Yes," this facility may be subject to 40 CFR Part 60 Subpart JJJ.)

7. List total usage for petroleum solvents.

Material	Density (lbs/gal)	Annual Ink/Coating Usage (gal/yr)	VOC Content (% by weight)	VOC Content (% by volume)	HAP Content (% by weight)	HAP Content (% by volume)

Attach SDS for each petroleum solvent, etc.

All information above this line is required for this form to be considered complete. Duplicate sheet as needed.

The information in this section guides you to other forms that may have to accompany this worksheet.

- For emission control equipment, use the appropriate **CONTROL EQUIPMENT** form (Baghouse: SS-PER-008-01, Particulate Control Equipment: SS-PER-008-05, Scrubber: SS-PER-008-06) and duplicate as needed. Be sure to indicate the emission unit that the control equipment is affecting.
- Use the Engine form (SS-PER-007-03) if not operating on grid power and/or if there is an engine on-site.
- Use the Boiler form (SS-PER-007-01) if there is a boiler/dryer on-site.

Form Instructions

Before filling out this worksheet, locate the **Supplemental Information** box at the top right.

- If submitting this worksheet with a permit application, do not check the box.
 - If submitting this worksheet without a permit application, or in response to a DAQ request for supplemental/requested information, check the box.
1. Provide the source name as it appears on the application. If a permit already exists for this operation, the source name should match the name on the permit.
 2. If the source is existing and already has a permit, provide the Source ID number as it appears on the permit. Otherwise, enter "New."
 3. Provide a brief description of the proposed project as it appears on the permit application.

USE ATTACHMENT IF ADDITIONAL SPACE IS REQUIRED.

4. Specify the manufacturer, capacity, model and serial numbers, and date of manufacture of each machine used.
5. Specify the machine type and emission type controls for each machine.
6. Determine New Source Performance Standard (NSPS) applicability to the facility.
7. Specify the petroleum solvents used.