

Note: This is a reference cited in *AP 42, Compilation of Air Pollutant Emission Factors, Volume I Stationary Point and Area Sources*. AP42 is located on the EPA web site at [www.epa.gov/ttn/chief/ap42/](http://www.epa.gov/ttn/chief/ap42/)

The file name refers to the reference number, the AP42 chapter and section. The file name "ref02\_c01s02.pdf" would mean the reference is from AP42 chapter 1 section 2. The reference may be from a previous version of the section and no longer cited. The primary source should always be checked.

<b>AP42 Section:</b>	<b>9.13.2</b>
<b>Background Chapter</b>	<b>4</b>
<b>Reference:</b>	<b>1</b>
<b>Title:</b>	<b>Source Test Report, Particulate Emissions, Premium Coffee, Wall, New Jersey, Princeton Testing Lab, Princeton, NJ, January 1987.</b>

# Emission Test Report Review Checklist--Short Form

Reviewer: TLAPP  
Review Date: 8/18/94

## A. Background Information

1. Facility name: Premium Coffee  
Location: WALL NJ
2. Source category: Coffee Roasting
3. Test date: January 14 1987
4. Test sponsor: Premium Coffee
5. Testing contractor: Brinceton Testing Lab
6. Purpose of test: Compliance test for particulate
7. Pollutants measured (include test method and indicate if valid): Particulate - New Jersey air test method 5

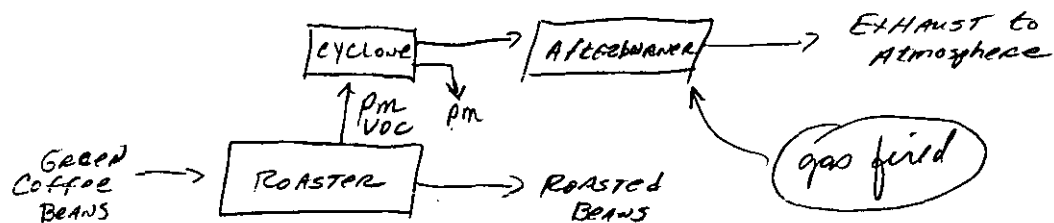
8. Process overview: Attach a process description and a block diagram. Identify processes tested with letters from the beginning of the alphabet (A, B, C, etc...) and APC systems with letters from the end of the alphabet (V, W, X, etc...). Also identify test locations with Arabic numerals (1,2,3, ...). Using the ID symbols from the diagram, complete the table below.

Test ID	Process	Process ID	Emissions tested		APCD (controlled emissions only)
			Uncontrolled	Controlled	
	Roaster/cyclone/ Afterburner			cyclone	ID: Type: Model #:
					ID: Type: Model #:
					ID: Type: Model #:
					ID: Type: Model #:

## B. Process Information

1. Provide a brief narrative description of the process and attach process flow diagram. (Note: If the process description provided in the test report is adequate, attach a copy here.)

*no process description provided in test report.*



#### D. Emission Data/Mass Flux Rates/Emission Factors

[illegible]