

228 East 45th Street
New York, NY 10017
(212) 922-0077
Fax (212) 922-0630

WARREN & PANZER ENGINEERS, P. C.
AIR MONITORING LOG SHEET/CHAIN-OF-CUSTODY FORM

PAGE 1 OF 1

24 hr⁺/a 12 hr⁺/a 6 hr⁺/a 3 hr⁺/a Immediate ⁺/a

P.O. _____

CLIENT: NYC DEP
PROJECT: DEP ROOF PROJECT
LOCATION: 156 WILLIAM ST

W&P FILE #: 10790102

LABORATORY: _____

CONTACT: _____

ANALYSIS METHOD: PCM TEM TEM
circle one 7400 AHERA EPA LEVEL II

TECHNICIAN: CHARLES COUBERT

SAMPLE NUMBER	SAMPLE DESCRIPTION/LOCATION	SAMPLE TYPE	PUMP #	FLOWRATE START	STOP	TIME ON	TIME OFF	TOTAL TIME	VOLUME (liters)	CONCENTR. (fib./cc.)
01	OWA SIDEWALK OPPOSITE BLDG	3	3	3	3	0832	VOID - PUMP BURNS OUT			
* 02	OWA SIDEWALK OPPOSITE ENTRANCE	3	4	3	3	0835	0935			
* 03	OWA SIDEWALK S. W CORNER OF BLDG	3	4	3	3	0838	0938			
✓ 04	OWA SIDEWALK S. E CORNER OF BLDG	3	4	3	3	0841	0941			
✓ 05	OWA SIDEWALK OPPOSITE BLDG	3	4	3	3	0845	0945			
06	FIELD BLANK	1								
07	FIELD BLANK	1								
✓ 08	OWA SIDEWALK OPPOSITE BLDG	3	3	8	8	1200				
						400 PM				

COMMENTS:

8/7/02
VOID

SAMPLE BY: _____	DATE: _____
SIGNATURE: _____	
RELEASED BY: _____	DATE: _____
SIGNATURE: _____	
RECEIVED BY: _____	DATE: _____
SIGNATURE: _____	

SAMPL
1 - Blank
2 - Pre-Abatement
3 - During Abatement
4 - During Glove Bag Removal

SEE REVERSE

**STRONG
WARNING-S
ISSUED
TECH-NO LONGER**

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TECHNICIAN: CHARLES COUBERT

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01	OWA SIDEWALK OPPOSITE BLDG	3	3	3	3	0832	VOID - PUMP BURNS OUT			
* 02	OWA SIDEWALK OPPOSITE ENTRANCE	3	4	3	3	0835	0935			
* 03	OWA SIDEWALK S. W CORNER OF BLDG	3	4	3	3	0838	0938			
✓ 04	OWA SIDEWALK S. E CORNER OF BLDG	3	4	3	3	0841	0941			
✓ 05	OWA SIDEWALK OPPOSITE BLDG	3	4	3	3	0845	0945			
06	FIELD BLANK	1								
07	FIELD BLANK	1								
✓ 08	OWA SIDEWALK OPPOSITE BLDG	3	3	8	8	1200				
						400 PM				

COMMENTS:

SAMPLE BY: _____	DATE: _____
SIGNATURE: _____	
RELEASED BY: _____	DATE: _____
SIGNATURE: _____	
RECEIVED BY: _____	DATE: _____
SIGNATURE: _____	

SAMPLE TYPE CODES	
1 - Blank	5 - Final Clearance (inside)
2 - Pre-Abatement	6 - Final Clearance (outside)
3 - During Abatement	7 - Personal
4 - During Glove Bag Removal	8 - Background

SEE REVERSE SIDE FOR ANALYSIS INFORMATION

A. INFORMATION FOR PCM ANALYSIS

1. Samples shall be analyzed using NIOSH 7400 method.
2. The laboratory performing the sample analysis must be accredited for PCM analysis by the AIHA or by the Department of Health pursuant to Section 502 of the Public Health Law (ELAP Certification).

B. INFORMATION FOR TEM ANALYSIS

1. For schools, clearance samples must be analyzed ny the AHERA method as per 40 CFR 763 Appendix A to Subpart E. The five inside samples shall be read first. If the five inside fail, then the five outside, two field blanks and one sealed blank shall be read.
2. For non-schools, clearance samples shall be read by EPA Level II. performed by the Yamate et al. Method.

C. GENERAL INFORMATION FOR BOTH PCM & TEM

1. All sample results shall include the name and address of the laboratory performing the analysis, the laboratory certification Number, the date of the analysis, the analytical method used, and the name and signature of the person performing the analysis.
2. The completed original (white) sheet of the CHAIN-OF-CUSTODY from should be returned to Warren & Panzer, the carbon (yellow) should be retained by the laboratory, and the pink copy should be retained by the field technician.
3. All air sample cassettes shall be returned to Warren & Panzer Engineers, P.C.
4. All invoices should be sent to Warren & Panzer Engineers, P.C., 228 East 45th Street 10th Floor New York, New York 10017 Attn: Accounts Payable. Please include W & P File # on all invoices.
5. Two (2) original copies of the laboratory results should be sent to Warren & Panzer Engineers, P.C., 228 East 45th Street 10th Floor New York, New York 10017

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24 hr⁺/a 12 hr⁺/a 6 hr⁺/a 3 hr⁺/a Immediate ⁺/a

P.O. _____

CLIENT: NYC DEP
PROJECT: DEP REF PROJECT
LOCATION: 156 WILLIAM ST

W&P FILE #: 10790102
LABORATORY: 1
ANALYSIS METHOD: PCM TEM TEM
circle one 7400 AHERA EPA LEVEL II

CONTACT: _____

TECHNICIAN: CHARLES COUPERT

SAMPLE NUMBER	SAMPLE DESCRIPTION/LOCATION	SAMPLE TYPE	PUMP #	FLOWRATE START	STOP	TIME ON	TIME OFF	TOTAL TIME	VOLUME (liters)	CONCENTR. (fib./cc.)
01	CWA SIDE WALK OPPOSITE BLDG	3	3	3	3	0832	VOID			
02	CWA SIDE WALK CTPOSITE ENTRANCE	3	4	3	3	0835	0835			
03	CWA SIDE WALK S. W CORNER OF BLDG	3	4	3	3	0838	0841			
04	CWA SIDE WALK S. E CORNER OF BLDG	3	4	3	3	0841	0841			
05	CWA SIDE WALK CTPOSITE BLDG	3	4	3	3	0845	0845			
06	FIELD BLANK	1								
07	FIELD BLANK	1								
08	CWA SIDE WALK OPPOSITE BLDG	3	3	8	8	1200				

COMMENTS:

SAMPLE BY: _____	DATE: _____
SIGNATURE: _____	
RELEASED BY: _____	DATE: _____
SIGNATURE: _____	
RECEIVED BY: _____	DATE: _____
SIGNATURE: _____	

SAMPLE TYPE CODES	
1 - Blank	5 - Final Clearance (inside)
2 - Pre-Abatement	6 - Final Clearance (outside)
3 - During Abatement	7 - Personal
4 - During Glove Bag Removal	8 - Background

SEE REVERSE SIDE FOR ANALYSIS INFORMATION

A. INFORMATION FOR PCM ANALYSIS

1. Samples shall be analyzed using NIOSH 7400 method.
2. The laboratory performing the sample analysis must be accredited for PCM analysis by the AIHA or by the Department of Health pursuant to Section 502 of the Public Health Law (ELAP Certification).

B. INFORMATION FOR TEM ANALYSIS

1. For schools, clearance samples must be analyzed ny the AHERA method as per 40 CFR 763 Appendix A to Subpart E. The five inside samples shall be read first. If the five inside fail, then the five outside, two field blanks and one sealed blank shall be read.
2. For non-schools, clearance samples shall be read by EPA Level II. performed by the Yamate et al. Method.

C. GENERAL INFORMATION FOR BOTH PCM & TEM

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24 hr⁺/a 12 hr⁺/a 6 hr⁺/a 3 hr⁺/a Immediate ⁺/a

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PROJECT: DEPT. OF ASSESSMENT PROJECT
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W&P FILE #: 10790102

LABORATORY: _____

CONTACT: 1

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circle one 7400 AHERA EPA LEVEL II

TECHNICIAN: CHARLES COBERT

SAMPLE NUMBER	SAMPLE DESCRIPTION/LOCATION	SAMPLE TYPE	PUMP #	FLOW/DATE START STOP	ON TIME	OFF TIME	TOTAL TIME	VOLUME (liters)	CONCENTRATION (mg/m ³)
01	CWA SIDE WALK OPPOSITE BLDG	3	3	3	0832	VOID			
02	CWA SIDE WALK OPPOSITE BLDG	3	4	3	0835	VOID			
03	CWA SIDE WALK S.W. CORNER OF BLDG	3	4	3	0836	VOID			
04	CWA SIDE WALK S.E. CORNER OF BLDG	3	4	3	0841	VOID			
05	CWA SIDE WALK OPPOSITE BLDG	3	4	3	0845	VOID			
06	FIELD BLANK	1							
07	FIELD BLANK	1							
08	CWA SIDE WALK OPPOSITE BLDG	3	3	8	1200				

COMMENTS: _____

SAMPLE BY: _____ DATE: _____
SIGNATURE: _____
RELEASED BY: _____ DATE: _____
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SAMPLE TYPE CODES

1 - Blank	6 - Final Clearance (inside)
2 - Pre-Abatement	6 - Final Clearance (outside)
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4 - During Glove Bag Removal	8 - Background

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