

09/24/2001 09:19 212-290-0858

EMSL MANHATTAN

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PLEASE FAX RESULTS TO DEP # 718 515-3744 BEFORE 11:00 AM
JLC ENVIRONMENTAL CONSULTANTS, INC. ATT: PENNY.
 AIR SAMPLE LOG
 CLIENT: **DEP**
 SITE: **Susan Wagner H.S. 1200 Manor Rd. ST. Roof**
 TECHNICIAN: **Yury Bedin** SIGNATURE: *Yury Bedin* DATE: **9/23/01**
 PROJECT NUMBER: **01-2084-004**
 PROJECT MANAGER: **Mr. Steven**
 WHITE COPY = FILE
 YELLOW COPY = LABORATORY
 PINK COPY = PROJECT MANAGER
 03010825
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SAMPLE INFORMATION

SAMPLE I.D.	DESCRIPTION / LOCATION	TIME (military)		FLOW RATE		VOLUME (l)	FIBERS/ FIELD	RESULTS (f/cc)
		start/ end	min	start/ end	l/m			
SAMPLE #1 FIELD #	South Section on Roof. H.S.	8:47 AM	120	15.0	15.0	1800		
LAB #		10:47 AM		15.0				
PUMP #	JLC033.							
SAMPLE #2 FIELD #	20ft of Door Entrances of Stairwell #2 on Roof.	10:48 AM	120	15.0	15.1	1812		
LAB #		12:48 PM		15.2				
PUMP #	JLC 033.							
SAMPLE #3 FIELD #	North-West Section on Roof. H.S.	12:49 PM	120	15.0	15.05	1806		
LAB #		14:49 PM		15.1				
PUMP #	JLC 033.							
SAMPLE # FIELD #								
LAB #								
PUMP #								
SAMPLE # FIELD #								
LAB #								
PUMP #								
SAMPLE #4 FIELD #	FIELD BLANK							FB
LAB #								
SAMPLE # FIELD #	FIELD BLANK							FB
LAB #								

TECHNICIAN'S LOG

CASSETTE	ROTOMETER	TURNOVER TIME	TYPE	RESULTS TO
☒ PCM (0.8 MICRON MCE)	ID# HEP-064	☐ 2 HRS ☒ 24 HRS	☐ PRE-ABATE ☐ OSHA	NAME DEP
☐ TEM (0.45 MICRON MCE)	C.F. 1.067	☐ 4 HRS ☐ 48 HRS	☐ DURING ☐ ENVIRON	PH/PGR#()
LOT # 915	CALIB. DATE 9/14/01	☐ 6 HRS ☐ OTHER	☐ POST-ABATE ☒ AMBIENT	DATE / / TIME

RELINQUISHED BY: (print) <i>Yury Bedin</i>	(sign) <i>Yury Bedin</i>	DATE 9/23/01	TIME 17:05 PM
RECEIVED BY: (print) <i>Figure</i>	(sign) <i>Figure</i>	DATE 9/23/01	TIME 18:10
RELINQUISHED BY: (print)	(sign)	DATE	TIME
RECEIVED BY: (print)	(sign)	DATE	TIME
ENTERED BY: (print)	(sign)	DATE	TIME
CORRECTED BY: (print)	(sign)	DATE	TIME

LAB INFORMATION

LAB NAME:	METHODOLOGY	MICROSCOPE/SERIAL #	COMMENTS:
ANALYZED BY:	☐ PCM - NIOSH 7400.A	☐ OLYMPUS BH2/204104	
DATE: / / TIME:	☐ TEM - AHERA	☐ OLYMPUS CHS/7C0021	
QC BY: DATE:	☐ TEM - EPA LEVEL II		