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SCILAB NYC

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JLC ENVIRONMENTAL CONSULTANTS, INC.

0303A-649

AIR SAMPLE LOGCLIENT: NYC DEPPROJECT NUMBER: 03-12744SITE: 114 Liberty Street, New York NYPROJECT MANAGER: M. N. KHANTECHNICIAN: M. KelmanskySIGNATURE: M. KelmanskyDATE: 03/26/03

WHITE COPY = PROJECT MANAGER

YELLOW COPY = LABORATORY

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SAMPLE I.D.	FIELD #	DESCRIPTION / LOCATION	TIME (military)		FLOW RATE		VOLUME (l)	FIBERS/ FIELD	RESULTS (f/cc)
			start/ end	min	start/ end	l/min			
SAMPLE #1	FIELD #	During Clean Room decon	07.00	600	6	6	3639.6	24/100	0.0032
LAB #009115		O.W.A.	17.00		6				
PUMP #									
SAMPLE #2	FIELD #	During Entrance by door Liberty St.	07.01	600	6	6	3639.6	25/100	0.0034
LAB #009119		O.W.A.	17.01		6				
PUMP #									
SAMPLE #3	FIELD #	During Next to waste decon	07.02	600	6	6	3639.6	21/100	0.0028
LAB #009120		O.W.A.	17.02		6				
PUMP #									
SAMPLE #4	FIELD #	During inside basement	07.03	600	6	6	3639.6	12/100	0.0016
LAB #009121		O.W.A.	17.03		6				
PUMP #									
SAMPLE #5	FIELD #	During Inside door Cedar St.	07.04	600	6	6	3639.6	18/100	0.0024
LAB #009122		O.W.A.	17.04		6				
PUMP #									
SAMPLE #6	FIELD #	FIELD BLANK							FB
LAB #009123									
PUMP #									
SAMPLE #7	FIELD #	FIELD BLANK							FB
LAB #009124									
PUMP #									

CASSETTE	ROTOMETER	TURNAROUND TIME	TYPE	RESULTS TO
☐ PCM (0.8 MICRON MCE)	ID# <u>HR-81</u>	☐ 2 HRS ☒ 24 HRS	☐ PRE-ABATE ☐ OSHA	NAME _____
☒ TEM (0.45 MICRON MCE)	C.F. <u>1.011</u>	☐ 4 HRS ☐ 48 HRS	☐ DURING ☐ ENVIRON	PH/PG#() _____
LOT # _____	CALIB. DATE <u>02/10/03</u>	☐ 6 HRS ☐ OTHER	☐ POST-ABATE ☐ AMBIENT	DATE / / TIME

RELINQUISHED BY: (print)	(sign)	DATE	TIME
<u>M. Kelmansky</u>	<u>M. Kelmansky</u>	<u>03/26/03</u>	<u>17.30</u>
RECEIVED BY: (print) <u>TM</u>	(sign) <u>TM</u>	<u>3/26/03</u>	
RELINQUISHED BY: (print) <u>TM</u>	(sign) <u>TM</u>	<u>3/27/03</u>	
RECEIVED BY: (print) <u>Rona Hedrick</u>	(sign) <u>Rona Hedrick</u>	<u>3/27/03</u>	<u>1030</u>
ENTERED BY: (print) _____	(sign) _____	_____	_____
CORRECTED BY: (print) _____	(sign) _____	_____	_____

LAB NAME: <u>JLC</u>	METHODOLOGY	MICROSCOPE/SERIAL #	COMMENTS
ANALYZED BY: <u>TM</u>	☐ PCM - NIOSH 7400.A	☐ OLYMPUS BH2/204104	
DATE: <u>3/27/03</u> TIME: _____	☐ TEM - AHERA	☐ OLYMPUS CHS/7C0021	
QC BY: _____ DATE: _____	☐ TEM EPA 15V1.1		

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