NYC 9/11 Public Portal Document

JLC ENVIRONMENTAL CONSULTANTS, INC. ATT: PENNY. **AIR SAMPLE LOG**

CLIENT: DEP. PROJECT NUMBER: [ ][ ][ ]-[ ][ ][ ][ ]-[ ][ ][ ]

SITE: PS 314K. 330 59th St. Brooklyn, NY. (Roof.) PROJECT MANAGER: MR. Steven.

TECHNICIAN: Yury Bedin SIGNATURE: Yury Bedin. DATE: 9/14/01.

WHITE COPY = FILE
YELLOW COPY = LABORATORY
PINK COPY = PROJECT MANAGER

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SAMPLE INFORMATION

SAMPLE I.D.	DESCRIPTION / LOCATION	TIME (military) start/end	TIME min	FLOW RATE start/end	FLOW RATE l/m	VOLUME (l)	FIBERS/ FIELD	RESULTS (f/cc)
SAMPLE # 1 FIELD # Roof. LAB # PUMP # #1.	North Section on Roof. PS. 314.	13:51 PM / 15:9 PM	120	150 / 15.0	15.0	1800		
SAMPLE # 2 FIELD # Roof. LAB # PUMP # #2	Center on Roof. P.S. 314.	15:55 PM / 19:55 PM	120	15.0 / 15.0	15.0	1800		
SAMPLE # 3 FIELD # Roof. LAB # PUMP # #3	South Section on Roof. PS 314.	[illegible]	120	15.0 / 15.0	15.0	1800		
SAMPLE # FIELD # LAB # 3 PUMP #	FIELD BLANK							
SAMPLE # FIELD # LAB # PUMP #								
SAMPLE # 4. FIELD # Roof. LAB #	FIELD BLANK							FB
SAMPLE # 5. FIELD # Roof. LAB #	FIELD BLANK							FB

TECHNICAL LOG

CASSETTE	ROTOMETER	TURNAROUND TIME	TYPE	RESULTS TO
X PCM (0.8 MICRON MCE)	ID# RC-20	☐ 2 HRS ☒ 24 HRS	☐ PRE-ABATE ☐ OSHA	NAME DEP.
☐ TEM (0.45 MICRON MCE)	C.F. Stoplex	☐ 4 HRS ☐ 48 HRS	☐ DURING ☐ ENVIRON	PH/PGR#(___)___-____
LOT #	CALIB. DATE 12/2000	☐ 6 HRS ☐ OTHER	☐ POST-ABATE ☒ AMBIENT Background	DATE / / TIME :

CHAIN OF CUSTODY

		DATE	TIME
RELINQUISHED BY:(print) Yury Bedin (sign) Yury Bedin.		9/14/01	17:40PM
RECEIVED BY:(print) E. DEZALO (sign) E. D		9/14/01	7:45 PM
RELINQUISHED BY:(print)	(sign)	/ /	
RECEIVED BY:(print)	(sign)	/ /	
ENTERED BY:(print)	(sign)	/ /	
CORRECTED BY:(print)	(sign)	/ /	

LAB INFORMATION

LAB NAME:	METHODOLOGY	MICROSCOPE/SERIAL #	COMMENTS
ANALYZED BY:	☐ PCM - NIOSH 7400.A	☐ OLYMPUS BH2/2041C4	
DATE: / / TIME:	☐ TEM - AHERA	☐ OLYMPUS CHS/7C0021	
QC BY: DATE:	☐ TEM - EPA LEVEL II		