NYC 9/11 Public Portal Document

MAR. 17. 2003 10:04AM JLC ENVIRONMENTAL NO. 526 P. 2

ILC ENVIRONMENTAL CONSULTANTS, INC. — AIR SAMPLE LOG

0303A525

CLIENT: NYC DEP — PROJECT NUMBER: 03-2744

SITE: 114 LIBERTY STR. — PROJECT MANAGER: M.N. KHAN

TECHNICIAN: F. AGBODZA — SIGNATURE: [signature] — DATE: 03/16/03

WHITE COPY = PROJECT MANAGER
YELLOW COPY = LABORATORY

PARTIAL CONTAINMENT

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SAMPLE INFORMATION

SAMPLE I.D.	DESCRIPTION / LOCATION	TIME (military) start/end	TIME (military) min	FLOW RATE start/end	FLOW RATE l/m	VOLUME (l)	FIBERS/ FIELD	RESULTS (f/cc)
SAMPLE # 01 FIELD # LAB # CC7692 PUMP #	DURING:- At the front entrance adjacent to the decon inside the W/area	0800/1800	600	6/6	6	3650.4	17/100	0.0023
SAMPLE # 02 FIELD # LAB # CC7693 PUMP #	DURING:- Inside the clean room of the decon Bldg # 114 Liberty str.	0803/1803	600	6/6	6	3650.4	45/100	0.0060
SAMPLE # 03 FIELD # LAB # CC7694 PUMP #	DURING:- Adjacent to the staircase near the decon inside W/area Bldg# 114 Lib	0806/1806	600	6/6	6	3650.4	30/100	0.0040
SAMPLE # 04 FIELD # LAB # CC7695 PUMP #	DURING:- At the back Entrance to the basement Bldg # 114 Liberty Str.	0809/1809	600	6/6	6	3650.4	8/100	0.0011
SAMPLE # 05 FIELD # LAB # CC7696 PUMP #	DURING:- At the back Entrance to the back Bldg # 114 Liberty Str.	0812/1812	600	6/6	6	3650.4	13/100	0.0017
SAMPLE # FIELD # LAB # CC7697	FIELD BLANK						0/100	FB
SAMPLE # 07 FIELD # LAB # CC7698	FIELD BLANK						0/100	FB

CASSETTE	ROTOMETER	TURNAROUND TIME	TYPE	RESULTS TO
☐ PCM (0.8 MICRON MCE)	ID# HFR N2	☐ 2 HRS ☐ 24 HRS	☐ PRE-ABATE ☐ OSHA	NAME PENNY
☒ TEM (0.45 MICRON MCE)	C.F. 1.0114	☐ 4 HRS ☐ 48 HRS	☒ DURING ☐ ENVIRON	PH/PGR# (718) 576-3744
LOT #	CALIB. DATE 1/16/03	☐ 8 HRS ☒ OTHER	☐ POST-ABATE ☐ AMBIENT	DATE / / TIME

			DATE	TIME
RELINQUISHED BY:(print) F. AGBODZA	(sign) [signature]		03/16/03	1900
RECEIVED BY:(print) J.B	(sign) [signature]		3/17/03	
RELINQUISHED BY:(print)	(sign)		/ /	
RECEIVED BY:(print)	(sign)		/ /	
ENTERED BY:(print)	(sign)		/ /	
CORRECTED BY:(print)	(sign)		/ /	

LAB INFORMATION

LAB NAME: JLC	METHODOLOGY	MICROSCOPE/SERIAL #	COMMENTS
ANALYZED BY: JB	☐ PCM - NIOSH 7400.A	☒ OLYMPUS BH2/204104	
DATE: 3/17/03 TIME:	☐ TEM - AHERA	☐ OLYMPUS CHS/7C0021	
QC BY: DATE	☐ TEM - EPA LEVEL II		

CITY_DEP_WORBY_CANNATA_SUBP_000006323

NYC-WTC_000186878