

LABORATORY ANALYSIS REPORT

NYS DOH ELAP ID# 10504

CLIENT NAME: PT & L ENVIRONMENTAL SERVICES
411 SETTE DRIVE
PARAMUS, NJ. 07652

PROJECT: WORLD TRADE CENTER PC17781
GREENWICH
WORK AREA #2

CLIENT ACCOUNT:

PROJECT # 01-15001

DATE SAMPLED: 9/22/01

DATE RECEIVED: 9/28/01

DATE ANALYZED: 9/28/01

DATE OF REPORT: 10/3/01

TEST REQUESTED:

FIBER COUNT

ANALYST: A.F.

METHOD:

NIOSH 7400

SAMPLE ID	LAB ID	SAMPLE LOCATION	SAMPLE CONCENTRATION	BLANK	AIR VOLUME	DETECTION LIMIT	AIR CONCENTRATION	LESS THAN 0.01 FIBERS/CC?
			(fibers/100F)		(liters)	(fibers/cc)	(fibers/cc)	(yes/no)
9-22-AMB-31	129318	CORNER BARCLAY WEST & GREENWICH	9	ND	1680	0.002	0.003	YES
9-22-AMB-32	129319	CORNER MURRAY EAST & GREENWICH	6	ND	1680	0.002	0.002	YES
9-22-AMB-33	129320	MURRAY BETWEEN GREENWICH & WEST	11	ND	1680	0.002	0.003	YES
9-22-AMB-34	129321	CORNER BARCLAY WEST & GREENWICH	4	ND	1711	0.002	<detection limit	YES
9-22-AMB-35	129322	CORNER MURRAY EAST & GREENWICH	8	ND	1740	0.002	0.002	YES
9-22-AMB-36	129323	MURRAY BETWEEN GREENWICH & WEST	9	ND	1740	0.002	0.003	YES
9-22-FB-37	129324	FIELD BLANK	ND	NA	BLANK	NA	NA	NA
9-22-FB-38	129325	FIELD BLANK	ND	NA	BLANK	NA	NA	NA

detection limit = 0.5 fibers/100 fields

LT 0.01 = less than 0.01 fibers/cc (less than 0.0095 fibers/cc)

ND = none detected

area of field = 0.00785 mm²

applicable standard = 0.01 fibers/cc (LT 0.01 fibers/cc in NYS)

NP = none provided

* interference present, sample overloaded with dust

NA = not applicable

**OMEGA LABORATORIES, INC.**

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