

AMBIENT GROUP, INC.
10 MORRIS AVENUE
GLEN COVE, NY 11542

DUST CHARACTERIZATION LABORATORY DATA REPORT

PROJECT ID: 211361
CLIENT: S.L. GREEN
LOCATION: 17 BATTERY PLACE, NORTH TOWER
TECHNICIAN: WILLIAM ESPOSITO

DATE COLLECTED: 9/17/01
DATE RECEIVED: 9/17/01
DATE ANALYZED: 9/18/01

FIELD ID LABORATORY ID	DESCRIPTION	SAMPLE CONSTITUENTS	PERCENT OF SAMPLE **
211361-05 DB1876	ROOF & TREME CONDENSING UNITS	FIBER GLASS	40.0%
		GRAVEL ROAD DUST	50.0%
		CARBON PARTICLES	10.0%
		TOTAL	100.0%
211361-06 DB1877	ROOF & DRAIN	CELLULOSE	20.0%
		FIBER GLASS	50.0%
		GRAVEL ROAD DUST	30.0%
		TOTAL	100.0%
211361-07 DB1878	ROOF COOLING TOWER	CELLULOSE	10.0%
		FIBER GLASS	60.0%
		CEMENT DUST	30.0%
		TOTAL	100.0%
211361-08 DB1879	21ST FLOOR: LOBBY, STAIR WELL 'E'	CELLULOSE	10.0%
		FIBER GLASS	60.0%
		CEMENT DUST	30.0%
		CHRYVOTILE	TRACE
		TOTAL	100.0%

Signed for Ambient Group Inc. by,

Tarek Fata
TAREK FATA

ND = None Detected, NA = Not Analyzed, Traces are less than 1% types of dust sample submitted for analysis Settled = Samples submitted on tape deck, Airborne = Samples submitted in All-Cell Cassette. All results discussed in this report relate only to the items tested. No representation of or for any portion of this report shall be made without written approval of Ambient Group Inc. Unless otherwise directed by the Client, Ambient Group Inc. will retain the samples tested in this report for ten (10) days, after which time they may be disposed of in accordance with applicable regulations.