NYC 9/11 Public Portal Document

AMBIENT LABS, INC.
159 WEST 25TH STREET
NEW YORK, NY 10001

BULK SAMPLE LABORATORY DATA REPORT

PROJECT : O211512
CLIENT : Lehman Brothers
LOCATION : 1 WFC & 3 WFC
TECHNICIAN : JACK SPRINGSTON

COLLECTED : 11/1/2001
DATE REC'D : 11/3/2001
TIME REC'D : 12:46 PM
ANALYZED : 11/3/2001

BATCH ID : 3418

SIGNED FOR AMBIENT LABS INC. BY:

Tarek Fata

LABORATORY ID NUMBER	FIELD ID NUMBER	SAMPLE COLOR	SAMPLE DESCRIPTION	ASBESTOS PRESENT	PERCENTOF TOTAL ASBESTOS		SAMPLE CONSTIUTENTS	
B2K91647	5-02	Gray	Top of table	YES	1.30 %	(P)	CHRYSOTILE :	1.30 %
							CELLULOSE :	30.00 %
							MINERAL WOOL :	30.00 %
							NON-FIBROUS :	38.70 %
B2K91648	5-03	Gray	Top of belt	YES	0.80 %	(P)	CHRYSOTILE :	.80 %
							CELLULOSE :	30.00 %
							MINERAL WOOL :	30.00 %
							NON-FIBROUS :	39.20 %
B2K91649	5-04	Gray	Top of lockers	NAD	0.00 %	(P)	CELLULOSE :	40.00 %
							MINERAL WOOL :	30.00 %
							NON-FIBROUS :	30.00 %
B2K91650	5-05	Gray	Top of shelf	NAD	0.00 %	(P)	CELLULOSE :	30.00 %
							MINERAL WOOL :	40.00 %
							NON-FIBROUS :	30.00 %
B2K91651	5-06	Gray	Top of desk	YES	0.80 %	(P)	CHRYSOTILE :	.80 %
							CELLULOSE :	30.00 %
							MINERAL WOOL :	30.00 %
							NON-FIBROUS :	39.20 %
B2K91652	5-07	Gray	Top of desk	YES	0.30 %	(P)	CHRYSOTILE :	.30 %
							CELLULOSE :	30.00 %
							MINERAL WOOL :	30.00 %
							NON-FIBROUS :	39.70 %

NAD = No Asbestos Detected. Trace < 0.25 %.
(P) Analysis by Polarized Light Microscopy (PLM) NYS ELAP method 198.1 or EPA/600/R-93/116. (T) Analysis by Transmission Electron Microscopy (TEM) NYS ELAP method 198.4. Polarized Light Microscopy is not consistently reliable in detection of asbestos in floor coverings and similar non-friable organically bound materials. Quantitative transmission electron microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing. No reproduction of all or any portion of this report shall occur without written approval of Ambient Labs, Inc. All results disclosed in this report relate only to the items tested.
NVLAP ID # 101618. NYS ELAP ID # 10865. STATE OF CA ELAP ID # 2139.

CITY_21MC100_002840038

NYC-WTC_000220285

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AMBIENT LABS, INC.
159 WEST 25TH STREET
NEW YORK, NY 10001

BULK SAMPLE LABORATORY DATA REPORT

PROJECT : 0211512
CLIENT : Lehman Brothers
LOCATION : 1 WFC & 3 WFC
TECHNICIAN : JACK SPRINGSTON

COLLECTED : 11/1/2001
DATE REC'D : 11/3/2001
TIME REC'D : 12:46 PM
ANALYZED : 11/3/2001

BATCH ID : 3418

SIGNED FOR AMBIENT LABS INC. BY:

Tarek Fato

LABORATORY ID NUMBER	FIELD ID NUMBER	SAMPLE COLOR	SAMPLE DESCRIPTION	ASBESTOS PRESENT	PERCENTOF TOTAL ASBESTOS		SAMPLE CONSTIUTENTS	
B2K91653	5-08	Gray	Top of desk	YES	0.24 %	(P)	CHRYSOTILE :	TRACE
							CELLULOSE :	40.00 %
							MINERAL WOOL :	20.00 %
							NON-FIBROUS :	40.00 %

NAD = No Asbestos Detected. Trace < 0.25 %.
(P) Analysis by Polarized Light Microscopy (PLM) NYS ELAP method 198.1 or EPA/600/R-93/116. (T) Analysis by Transmission Electron Microscopy (TEM) NYS ELAP method 198.4. Polarized Light Microscopy is not consistently reliable in detection of asbestos in floor coverings and similar non-friable organically bound materials. Quantitative transmission electron microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing. No reproduction of all or any portion of this report shall occur without written approval of Ambient Labs, Inc. All results disclosed in this report relate only to the items tested.
NVLAP ID # 101618. NYS ELAP ID # 10865. STATE OF CA ELAP ID # 2139.

CITY_21MC100_002840039

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