

JLC ENVIRONMENTAL CONSULTANTS, INC
 200 Park Avenue South, Suite 1001, New York, New York 10003
 Phone (212) 420-8119 Fax (212) 420-6092

Insignia Residential Group, Inc
 675 Third Avenue
 New York, NY 10017

EI AP Lab Code 11029
 NIOSH and AIHA Lab Code 100273
 NVLAP Lab Code 101953

Project No 01-2094
 Analyte FIBERS
 Date Received 9/20/01
 Date Analyzed 9/20/01
 Batch #: 0109A643

SUMMARY OF ANALYTICAL RESULTS

Site: 100 John Street, New York, NY

SAMPLE # COLLECTED LAB #	DESCRIPTION / LOCATION	TIME(min)	VOLUME(l)	FIB/FIELD	RESULTS(f/cc)
001 19-September A 6318	Ambient/ Lobby/ @ Entrance Doors	60	923	8/100	<u>0.004</u>
002 19-September A 6319	Ambient/ Lobby/ In Lounge Area	60	923	5/100	<u>0.003<LOD</u>
003 19-September A 6320	Ambient/ Apartment #2007/ Kitchen/ Living Room Area	70	1077	7/100	<u>0.003</u>
004 19-September A 6321	Ambient/ 20th Floor/ Hallway	70	1077	4/100	<u>0.002<LOD</u>
005 19-September A 6322	Ambient/ 29th Floor/ Hallway	70	1077	8/100	<u>0.004</u>
006 19-September A 6323	Ambient/ Apartment #2903/ Foyer Area	60	923	4/100	<u>0.002<LOD</u>

Sample Analysis by:

Positive Phase Contrast Microscopy (PCM)

<LOD = Less than limit of detection which is 5.5 Fibers/ 100 Fields
 VOID1 = H C P (High Concentration of Particles)
 VOID2 = Overloaded

Method of Sample Preparation and Analysis

All samples analyzed in accordance with the NIOSH 7400 Method using "A" Counting Rules Issue 2, August 1994

Instrumentation

Olympus PCM Model BH-2 with Walton-Beckett Graticule (100um field diameter)

Al Wallner
 Laboratory Director

Report Date: September 20,
 2001

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SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

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 NIOSH 7400 Method Code 100273
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007 19-September A 6324	Ambient/ 3rd Floor/ Hallway	60	923	5/100	<u>0.003<LOD</u>
008 19-September A 6325	Ambient/ Apartment #3302/ Living Room Area	60	923	4/100	<u>0.002<LOD</u>
009 19-September A 6326	Ambient/ 32nd Floor/ Hallway	60	923	2/100	<u>0.001<LOD</u>
010 19-September A 6327	Ambient/ Apartment #3201/ Foyer Area	60	923	5/100	<u>0.003<LOD</u>
011 19-September A 6328	Ambient/ 31st Floor/ Hallway	60	923	5/100	<u>0.003<LOD</u>
012 19-September A 6329	Ambient/ Apartment #3102/ Foyer Area	60	923	6/100	<u>0.003</u>

Sample Analysis by

Positive Phase Contrast Microscopy (PCM)

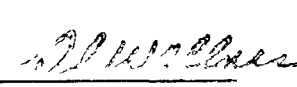
Method of Sample Preparation and Analysis

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Instrumentation

Olympus PCM Model BH-2 with Walton-Beckett Graticule (100um field diameter)

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AT Wallner
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013 19-September A 6330	Ambient/ 30th Floor/ Hallway	60	923	6/100	<u>0.003</u>
014 19-September A 6331	Ambient/ Apartment #3001/ Foyer/ Living Room Area	60	923	8/100	<u>0.004</u>
015 19-September A 6332	Ambient/ 28th Floor/ Hallway	60	923	5/100	<u>0.003</u> <LOD
016 19-September A 6333	Ambient/ Apartment #2802/ Foyer Area	60	923	6/100	<u>0.003</u>
017 19-September A 6334	Ambient/ 27th Floor/ Hallway	60	923	8/100	<u>0.004</u>
018 19-September A 6335	Ambient/ Apartment #2702/ Foyer	60	923	4/100	<u>0.002</u> <LOD

Sample Analysis by

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Method of Sample Preparation and Analysis

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Instrumentation

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AT Wallner

Laboratory Director

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SAMPLE # COLLECTED LAB #	DESCRIPTION / LOCATION	TIME(min)	VOLUME(l)	FIB/FIELD	RESULTS(f/cc)
019 19-September A 6336	Ambient/ 26th Floor/ Hallway	60	923	4/100	<u>0.002<LOD</u>
020 19-September A 6337	Ambient/ Apartment #2601/ Foyer/ Living Room Area	60	923	3/100	<u>0.002<LOD</u>
021 19-September A 6338	Ambient/ 25th Floor/ Hallway	60	923	65/100	<u>0.035</u>
022 19-September A 6339	Ambient/ Apartment #2503/ Foyer Area	60	923	17/100	<u>0.009</u>
023 19-September A 6340	Ambient/ 24th Floor/ Hallway	60	923	5/100	<u>0.003<LOD</u>
024 19-September A 6341	Ambient/ Apartment #2403/ Foyer/ Living Room Area	60	923	14/100	<u>0.007</u>

Sample Analysis by
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Method of Sample Preparation and Analysis

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Instrumentation

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Al Wallner
 Laboratory Director

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Site 100 John Street, New York, NY

SAMPLE # COLLECTED LAB #	DESCRIPTION / LOCATION	TIME(min)	VOLUME(l)	FIB/FIELD	RESULTS(f/cc)
025 19 September A 6342	Ambient/ 23rd Floor/ Hallway	60	923	16/100	<u>0.009</u>
026 19-September A 6343	Ambient/ Apartment #2301/ Foyer Area	70	1077	6/100	<u>0.003</u>
027 19-September A 6344	Ambient/ 22nd Floor/ Hallway	70	1077	5/100	<u>0.003<LOD</u>
028 19-September A 6345	Ambient/ 22nd Floor/ Laundry Room	70	1077	10/100	<u>0.005</u>
029 19-September A 6346	Ambient/ 21st Floor/ Hallway	70	1077	3/100	<u>0.001<LOD</u>
030 19-September A 6347	Ambient/ Apartment #2101/ Foyer/ Living Room Area	70	1077	7/100	<u>0.003</u>

Sample Analysis by

Positive Phase Contrast Microscopy (PCM)

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031 19-September A 6348	Ambient/ 19th Floor/ Hallway	60	923	52/100	<u>0.028</u>
032 19-September A 6349	Ambient/ Apartment #1911/ Foyer Area	60	923	7/100	<u>0.004</u>
033 19-September A 6350	Ambient/ 18th Floor/ Hallway	60	923	10/100	<u>0.005</u>
034 19-September A 6351	Ambient/ Apartment #1812/ Foyer/ Living Room Area	60	923	5/100	<u>0.003<LOD</u>
035 19-September A 6352	Ambient/ 17th Floor/ Hallway	60	923	8/100	<u>0.004</u>
036 19-September A 6354	Ambient/ Apartment #1705/ Foyer Area	60	923	70/100	<u>0.037</u>

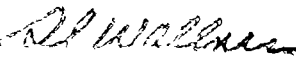
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037 19-September A 6355	Ambient/ 16th Floor/ Hallway	60	923	130/100	<u>0.069</u>
038 19-September A 6356	Ambient/ Apartment #1601/ Foyer Area	60	923	53/100	<u>0.028</u>
039 19-September A 6357	Ambient/ 15th Floor/ Hallway	60	923	26/100	<u>0.014</u>
040 19-September A 6358	Ambient/ Apartment #1505/ Living Room/ Foyer Area	60	923	9/100	<u>0.005</u>
041 19-September A 6359	Ambient/ 14th Floor/ Hallway	60	923	5/100	<u>0.003<LOD</u>
042 19-September A 6360	Ambient/ Apartment #1401/ Foyer	60	923	5/100	<u>0.003<LOD</u>

Sample Analysis by

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Method of Sample Preparation and Analysis

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043 19-September A 6361	FIELD BLANK			0/100	
044 19-September A 6362	FIELD BLANK			0/100	
045 19-September A 6363	FIELD BLANK			0/100	
046 19-September A 6364	FIELD BLANK			0/100	
047 19-September A 6365	FIELD BLANK			0/100	

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AI Wallner

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Report Date September 29,
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