

March 24, 2009

Mr. Robert Fenton
City of Miami
Office of Sustainable Initiatives
444 SW 2nd Avenue, 5th Floor
Miami, Florida 33130

Subject: Report of Clearance Air Sampling
Green Lab Building
151 NW 27th Avenue
Miami, Florida 33125
EBS Engineering Project Number 820-0901013.03

Dear Mr. Fenton:

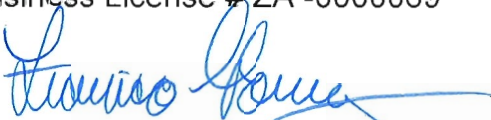
On March 20, 2009, EBS Engineering, Inc. (EBS) conducted clearance air sampling inside the work areas of the above referenced facility following the removal of asbestos-containing floor tile/mastic and cementitious pipe. Five clearance air samples were obtained from inside each work area of the building and one field blank was also obtained for quality control purposes.

Analysis of the 10 inside samples by Phase Contrast Microscopy (PCM) yielded results of less than 0.01 fibers per cubic centimeter of air (f/cc). The criteria used for post abatement clearance in accordance with the EPA Asbestos Hazard Emergency Response Act (AHERA) is less than or equal to 70 structures per square millimeter (s/mm²) for analysis by Transmission Electron Microscopy or 0.01 f/cc by PCM. **The results of our testing were less than the AHERA clearance level.** Laboratory analytical results of the clearance air sampling are attached.

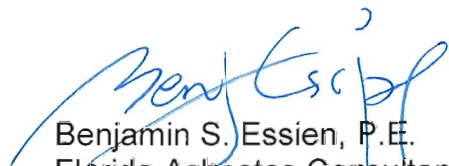
EBS appreciates the opportunity to work with you on this project and looks forward to our continued association. If you have any questions concerning the project or this report, please feel free to contact us at (305) 625-5252.

Sincerely,

EBS ENGINEERING, INC.
Business License # ZA -0000069



Francisco E. Gomez
Senior Environmental Scientist



Benjamin S. Essien, P.E.
Florida Asbestos Consultant
License Number EA0000079

Attachment: Laboratory Analytical Results
EBS/820-0901013.03



DOVE ENVIRONMENTAL CORP.

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CLIENT : EBS ENGINEERING, INC
ADDRESS: 4715 NW 157ST STE.202
MIAMI FL 33014

PROJECT: THE GREEN BLDG (PROJECT NO:820-0901013.03)
151 NW 27TH AVENUE, CITY OF MIAMI

PAGE : 1

DATE : 03/23/09

SAMPLE ID: D903175

PAT ID : 9150

NO	DESCRIPTION	FIB/100	TIME	F/R	VOLUME	F/CC	LOD**
151A-01	FIELD BLANK	0	0	0.00	0.00	0.0000	0.0000
151A-02	NORTHWEST AREA	12	100	12.00	1200.00	0.0049	0.0022
151A-03	NORTHWEST AREA	15	100	12.00	1200.00	0.0061	0.0022
151A-04	NORTHWEST AREA	15	100	12.00	1200.00	0.0061	0.0022
151A-05	SOUTHWEST AREA	9	100	12.00	1200.00	0.0036	0.0022
151A-06	SOUTHWEST AREA	12	100	12.00	1200.00	0.0049	0.0022
151B-07	FIELD BLANK	0	0	0.00	0.00	0.0000	0.0000
151B-08	NORTHEAST AREA	9	100	12.00	1200.00	0.0036	0.0022
151B-09	NORTHEAST AREA	5	100	12.00	1200.00	0.0020	0.0022
151B-10	EAST HALLWAY	21	100	12.00	1200.00	0.0085	0.0022
151B-11	SOUTHEAST AREA	13	100	12.00	1200.00	0.0053	0.0022
151B-12	SOUTHEAST AREA	15	100	12.00	1200.00	0.0061	0.0022

Dove Environmental Corporation is solely responsible for analysis performed on sample content supplied by client and method NIOSH 7400. Our laboratory is a participant in the American Industrial Hygiene Association PAT rounds, PAT ID 33014-02 & 9150. Our Lab uses Carl Zeiss microscopes with walton beckett graticule. All samples are kept for a period of 6 months, then disposed.LOD = limit of detection**

Analyst 1

Rajendranath Ramnath
LABORATORY MANAGER