HAZARDOUS MATERIALS
MANAGEMENT • TRAINING • LAB SERVICES

NVL LABS
HAZARDOUS MATERIALS SERVICES

March 8, 2006

Bldg 1 base

Elan Hazel
**Ethan Construction**
3100 Airport Way S.
Seattle, WA 98134

**RE: Asbestos & Other Fiber Analysis, NVL Batch # 2602971.00**

Dear Ms. Hazel,

Enclosed please find test results for the air samples submitted to our laboratory for analysis. Examination of these samples was conducted in accordance with the NIOSH 7400 method. Results are reported in fibers per cubic centimeter (fibers/cc) and in fibers per square millimeter (fibers/mm$^2$). The working range for the NIOSH 7400 method is between 100 and 1300 fibers per square millimeter. Results are not blank corrected unless field blanks provided.

NVLAP
Lab Code #: 102063

AIHA
Environmental Lead and Industrial Hygiene
ACCREDITED LABORATORY
AIHA - IH
#101861

Washington State Department of Labor and Industries requires that an employer provide airborne asbestos concentrations less then 0.1 fibers per cubic centimeter of air as an average for eight hours, and less than 1.0 fibers per cubic centimeter of air over a sampling period of thirty minutes to the employees (WAC 296-62-07705). For recent regulation updates please call the regulatory agencies.

Washington State Department of Labor and Industries also requires that post-abatement (clearance) area samples must not exceed the pre-abatement fiber concentration or 0.1 fibers per cubic centimeter whichever is lower (WAC 296-62-07709).

The EPA definition of clean air is less than 0.01 fibers per cubic centimeter.

Inter and intra-laboratory relative standard deviations can be made available upon request.

We are pleased to have been of service and hope to work with you again. If you should have any questions regarding the NIOSH 7400 method or the results please feel free to call.

Sincerely,

Nick Ly, Technical Director

NVL LABORATORIES, INC
AURORA AVE N
SEATTLE, WA 98103.6516
TEL 206.547.0100
FAX 206.634.1936
nvllabs@nvllabs.com

Enc.: Sample results

www.nvllabs.com
1.888.NVL.LABS (685.5227)