



SCIENTIFIC LABORATORIES, INC.

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NEW YORK, NY 10016

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September 20, 2001

Total Safety Consulting, LLC
Attn: Fred Milteer
6 Highland Avenue
Staten Island, NY 10301

RE: Total Safety Consulting, LLC
Job Number 201092440
P.O. # Turner Construction
Turner Construction ; Area #1 / Ambient

Dear Fred Milteer:

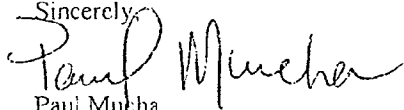
Enclosed are the results for PCM asbestos analysis of the following Total Safety Consulting, LLC samples received at SCILAB on Wednesday, September 19, 2001, for a 24 hour turnaround:

FM091901-01, FM091901-02, FM091901-03, FM091901-04, FM091901-05, FM091901-06, FM091901-07, FM091901-08, FM091901-09, FM091901-10, FM091901-11, FM091901-12, FM091901-13, FM091901-14, FM091901-15, FM091901-16, FM091901-17, FM091901-18, FM091901-19, FM091901-20

The 20 samples contained in Air Cassettes were shipped to SciLab via Hand Delivered. These samples were prepared according to PCM methodology as specified in NIOSH Method 7400, Issue #2, 8/15/94. The counting rules used are described in previous versions of this method as "A" rules unless otherwise noted within the report. The table attached represents a summary of the fiber count results.

This report relates ONLY to the sample analysis expressed as fibers/sq mm of filter area. SciLab assumes no responsibility for customer supplied data such as "sample location" or "air volume sampled". This report must not be used to claim product endorsement by SciLab or any SciLab certifying agency. Complete analytical documentation is archived and available upon written request. The National Institute of Standards and Technology Accreditation requirements, mandates that this report must not be reproduced, except in full, and with the approval of the laboratory.

SciLab appreciates this opportunity to serve your organization. Please contact us for any further assistance or with any questions.

Sincerely,

Paul Mucha
Laboratory Director

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