



TECHNOLOGY LABORATORY, INC.

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W.O. NUMBER _____

CHAIN-OF-CUSTODY FORM - BULK ASBESTOS AND MOLD (NON-VIABLE) ANALYSIS

Explanation of Laboratory Procedures:

Full Analysis - Individual layers will be analyzed separately. The report will include asbestos and non asbestos components.
Point Count - The point count procedure is typically used to quantify asbestos in samples previously quantified by the Visual Estimation Method. A separate charge applies for each sample that is point counted. This method is NOT applicable to Composite Analysis.

For rush or same day turnaround, please call for availability and quote.

ANALYSIS METHOD (BULK ASBESTOS ONLY):
App. E to Sub. E of 40 CFR Part 763 and EPA/600/R-93-116

COMPANY NAME
PROJECT MANAGER
PROJECT NUMBER
PROJECT LOCATION OR NAME
SAMPLER'S SIGNATURE

Table with 4 columns: LAB ID #, SAMPLE ID #, DATE SAMPLED, TYPE/DESCRIPTION OF MATERIAL

NO ROOFING CORE SAMPLES ACCEPTED!

Mold matrices:
SP = Spore Trap (air only - provide sample volume in liters)
T = Tape
B = Bulk
SW = Swab

Table with 6 columns: ASBESTOS COMPOSITE, FULL ANALYSIS: ASBESTOS/NON-ASBESTOS, POINT COUNT (400), POINT COUNT (1000), MOLD (NON-VIABLE), MATRIX - MOLD ONLY (SEE KEY ABOVE), SAMPLE VOLUME (LITERS) MOLD ONLY

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TURNAROUND TIME
Rush (Same day)*
Priority 1 (2 business days)
Priority 2 (3 business days) Priority 2 TAT is only available for mold analysis
Standard (5 business days)
*If received before 10:00 AM
Business days: Monday - Friday

METHOD OF SHIPMENT: Client FedEx UPS Walk-In Other

SPECIAL INSTRUCTIONS / COMMENTS:

LOGGED IN BY:
SAMPLES ACCEPTED []
SAMPLES REJECTED []
REASON FOR REJECTION:

RELINQUISHED BY:
DATE:
COMPANY:
RECEIVED BY:
DATE:
COMPANY:

RELINQUISHED BY:
DATE:
COMPANY:
RECEIVED BY:
DATE:
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