

# Chain of Custody

–Airborne Asbestos –

## Contact Information

Client Company: \_\_\_\_\_  
Office Address: \_\_\_\_\_  
City, State, Zip: \_\_\_\_\_  
Fax Number: \_\_\_\_\_  
Email Address: \_\_\_\_\_

Project Number: \_\_\_\_\_  
Project Name: \_\_\_\_\_  
Primary Contact: \_\_\_\_\_  
Office Phone: \_\_\_\_\_  
Cell Phone: \_\_\_\_\_

## Matrix/Method:

- PCM: NIOSH 7400
- PCM: OSHA ID-160
- TEM: NIOSH 7402
- TEM: AHERA 40 CFR 763
- TEM: ISO 10312
- TEM: ISO 13794
- Other \_\_\_\_\_

## Special Instructions:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

## Turnaround Time

Preliminary Results Requested Date: \_\_\_\_\_  Verbal  Email  Fax  
Specific date / time  
 10 Day  5 Day  3 Day  2 Day  1 Day\*  12 Hour\*\*  6 Hour\*\*  RUSH\*\*

\* End of next business day unless otherwise specified. \*\* Matrix Dependent. \*\*\*Please notify the lab before shipping\*\*\*

## Chain of Custody

Relinquished (Name/Organization): _____	Date: _____	Time: _____
Received (Name / iATL): _____	Date: _____	Time: _____
Sample Login (Name / iATL): _____	Date: _____	Time: _____
Analysis(Name(s) / iATL): _____	Date: _____	Time: _____
QA/QC Review (Name / iATL): _____	Date: _____	Time: _____
Archived / Released: _____ QA/QC InterLAB Use: _____	Date: _____	Time: _____

# Sample Log

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Client: \_\_\_\_\_ Project: \_\_\_\_\_

Sampling Date/Time: \_\_\_\_\_

Client Sample #	iATL #	Location/ Description	Flow Rate	Start End	Sampling time (min)	Area (ft2) Volume (L)	Results ( )

*\* = Insufficient Sample Provided to Perform QC Reanalysis (<200mg)  
 \*\* = Insufficient Sample Provided to Analyze (<50mg) \*\*\*= Matrix / Substrate Interference Possible  
 FB = Method Requires the submittal of blank(s). ML = Multi Layered Sample. May result in inconsistent results.  
 These **preliminary results** are issued by iATL to expedite procedures by clients based upon the above data. iATL assumes that all of the sampling methods and data upon which these results are based, has been accurately supplied by the client. These results may not have been reviewed by the Laboratory Director. Final Certificate of Analysis will follow these preliminary results. The signed COA is to be considered the official results. All EPA, HUD, and NJDEP conditions apply.*