

Asbestos in Air (PCM)

Analytical Request Form

Dixon Information Inc.

Email: info@dixoninformation.com

78 West 2400 South
South Salt Lake, Utah 84115
Phone: (801) 486-0800***Turnaround Time** selection is for **Preliminary Text Results only**. Report emailed after final review.For samples received **AFTER 4:00PM CUTOFF**: Turnaround time begins **next business day**.**AFTER-HOURS**: If no staff is present, put samples & this form in drop box, then **YOU MUST CALL** the **After-Hours Cell #** on the door.Turnaround Time - Check One

- ☐ **Rush**
- ☐ **Non-rush**
- ☐ **ASAP** (upon availability)
- ☐ **After Hours** - After 4pm

*Turnaround Times are **NOT GUARANTEED** and are subject to workflow and sample volume.

Batch #Final Report **Contact Information****Name(s):**

Company:

****MOBILE/TEXT # REQUIRED for PRELIMINARY RESULTS** PLEASE** WRITE LEGIBLY**Billing** Contact Information

Address:

City/State/Zip:

Telephone #:

****E-MAIL ADDRESS(ES) for FINAL TEST REPORT and BILLING** PLEASE** WRITE LEGIBLY**Name of Project:**

Project Address:

Project #

Job #

P.O. #

Sampled by:

Work Order #

Additional Notes:

NOTICE: Volume is Required for Air Testing
Please provide **Sample Volume** and/or
Time On, Time Off & Flow Rate

Sample #	Unique Field #	Date Sampled	Sample Description	Time On	Time Off	Flow Rate (L/min)	Volume (Liters)	Lab#
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								

Chain of Custody: Submitting samples or signing this form constitutes a contract under our standard fee schedule. Samples may be declined based on current laboratory capacity or if they do not align with our Sample Acceptance Criteria. Samples are analyzed as received; Dixon Information Inc. is not responsible for errors or omissions resulting from inaccurate customer data. Total liability for any claim shall not exceed the fee paid for the specific services rendered. Reports are confidential and released only to the client or company listed on this form unless authorized. Unless retrieved by the client, samples undergo safe disposal after 3 years.

Submitted by:

Date:

Time:

Received by Lab:

Date:

Time:

Received by Analyst:

Date:

Time:

Returned by Lab:

Date:

Time: