Bulk Asbestos (PLM) Analytical Request Form

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Turnaround Time* for a Text of Preliminary Results The cut-off time for RUSH samples is **4pm** Samples received after 4pm will not be logged in until the following business day unless you check the after hours box **and** contact the office **or** call the Emergency Cell # posted on the door. □ **Priority Rush** (Before 8am next business day \$35.00 per sample) □ Next Day Rush Vermiculite by Weight (\$100.00 per sample) □ **<u>Next Day Rush</u>** (Before midnight next day \$25.00 per sample) □ <u>Next-Day Rush Soil</u> (\$100 per sample) □ Non-rush Vermiculite by Weight (\$75 per sample) □ Non-rush Soil (\$75 per sample) □ **Non-rush** (1 week \$17.00 per sample) Emergency ASAP (upon availability, report emailed ASAP \$100/sample) Non-rush Point Count (\$45.00 per sample) □ Expedited Point Count (\$70.00 per sample) □ <u>After Hours</u> - After 4pm (\$50.00 base surcharge up to 5 samples \$10.00 per additional sample. Priority Rush price per sample Batch # also applies. Holidays and from midnight to 08:00 double fee.) *Turnaround Time establishes laboratory priority — subject to sample volume — and is not guaranteed. Point Count Turnaround Time begins when the point count is requested after the original samples are analyzed. Report to be Sent to: Billing (If Different) to be sent to: *Tex<u>t #</u>: Company: Company: Phone #: Address: Address: City/State/Zip: City/State/Zip: **Email Address for Final Test Report** Telephone #: Email: *A contact number is required on this form to receive preliminary results. Customer information and report content is confidential. Report will only be sent to the company or individual listed on this form. Name of Project: Project/ Job #: **Project Address:** Work Order/ P.O. #: Is there exposure to category 3 flooding/ hazardous chemicals? Sampled by: □ Yes □ No If yes, pease explain: Additional Notes: Sample Unique Field # Description: Date: Lab# 1 2 3 4 5 6 7 8 9 10 Chain of Custody: serves as Dixon Information Inc's official work contract. Receiving samples signifies the Lab's capabilities to analyze the samples. Submission of asbestos for analysis and/or signing a Chain of Custody is the equivalent of a purchase order and constitutes an agreement to pay by the standard schedule of fees for services. Dixon Information Inc reserves the right to charge interest of 1.5% per month on unpaid invoices. Dixon Information Inc analyzes samples as they are received and is not responsible for errors or omissions in calculations resulting from the inaccuracy of customer data Time: Submitted by: Date: Received by Lab: Time: Date: Time: Received by Analyst: Date: Returned by Lab: Date: Time:

#	of	samples	received
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