

COQUITLAM LAB
 #100 – 42 Fawcett Road
 Coquitlam, BC V3K 6X9
 (604) 521-6806

ABBOTSFORD LAB
 #103 – 2602 Mt Lehman Road
 Abbotsford, BC V4X 2N3
 (604) 776-3370



EALABS.CA
 EPOCH ANALYTICAL INC.
 LEADERS IN ASBESTOS ANALYSIS

CHAIN OF CUSTODY

Company Name: _____

Contact Name: _____

Address: _____ **City:** _____

Phone Number: _____ **Email:** _____

Type of Analysis	Turnaround Time
<input type="checkbox"/> Asbestos Bulk (by PLM - EPA/600/R93-116)	<input type="checkbox"/> Regular - 24 hours <input type="checkbox"/> Rush – 4 hours
<input type="checkbox"/> Asbestos Air (by PCM - NIOSH 7400)	<input type="checkbox"/> Hot Rush - <1 hour <input type="checkbox"/> Emergency (Afterhours)
<input type="checkbox"/> Asbestos Point Count <input type="checkbox"/> 400 pts <input type="checkbox"/> 1000 pts	<input type="checkbox"/> Regular 48 hours <input type="checkbox"/> Rush – 24 hours
<input type="checkbox"/> Asbestos TEM by EMSL <input type="checkbox"/> Bulk <input type="checkbox"/> Air <input type="checkbox"/> MicroVac	<input type="checkbox"/> Regular 5 to 7 days <input type="checkbox"/> Rush – 2 to 4 days
<input type="checkbox"/> Mold (Genus DME) <input type="checkbox"/> Bulk <input type="checkbox"/> Swab <input type="checkbox"/> Air	<input type="checkbox"/> Regular 48 hours <input type="checkbox"/> Rush – 24 hours
<input type="checkbox"/> Bacteria (e.Coli) <input type="checkbox"/> Bulk <input type="checkbox"/> Swab	<input type="checkbox"/> Regular 3 days
<input type="checkbox"/> Lead (Pb) Bulk by X-Ray Fluorescence	<input type="checkbox"/> Regular – 48 hours <input type="checkbox"/> Rush – 24 hours
<input type="checkbox"/> Lead (Pb) Air/Wipe by FAAS NIOSH 7082 & EPA/7000B	(Paint Chip min.weight .25g or 2"x2")
<input type="checkbox"/> Lead TCLP by ALS by ICPOES EPA/1311 & EPA/6020B	<input type="checkbox"/> Regular – 3 days (min. weight 105g)

Project Name / #: _____

Project Address: _____ **Project City:** _____

Date Sampled: _____ **EA Lab #:** _____ EA

Sample #	Location	Material Type or Air Sample Type	For Air Samples Only	
			Time (min)	Flow Rate (L/min)

Disposal Instructions: Unless requested in writing, all samples will be disposed of four (4) weeks after analysis.

** Only materials itemized on the Chain of Custody will be analyzed; additional layers such as mastics must be itemized separately
 ** Lab report dates and sample results cannot be altered upon completion. No refunds on samples already analyzed. All changes must be requested in writing
 ** Use a separate Chain of Custody per Type of Analysis and turnaround time. ** Drywall samples void of Joint Compound or Mud will be reported as "No Mud Found"
 ** Mark Stop Positives in groupings with "(SP1, SP2 etc...)"

Special Instructions: _____

Sample Collector: _____ **Signature:** _____

Submitted by: _____ **Date / Time:** _____

Received by: _____ **Date / Time:** _____ **PAID by:** _____