

PHONE: (289) 997-4602

Your Name:	Please include payment with your samples.			
Street Address:	Certified Check Money Order Credit Card			
Address 2:	If using a credit card please fill out the			
City/State:	<ul> <li>"Credit Card Authorization" form which is the last page of this document.</li> </ul>			
Zip:				
Please Provide Results: 🗌 Fax 🗌 Email	Phone #:	Fax #:		
Project ID: EMSL-	State where Samples were Collected:			
Email Address:	Amount of Check Enclosed (if applicable): \$			
Diagon shock time from regults are posted in The turneround time stor	rte when the Lab receives the complete ar	ad novement whichover is the		

Please check time frame results are needed in. The turnaround time starts when the Lab receives the samples and payment, whichever is the latter. Please enclose certified check, money order or credit card information. Please note that if your sample has multiple layers, as required by the USEPA, we are required to analyze all layers separately, each layer will have a separate analytical fee. Cost shown in Canadian Currency.

ASBEST	OS AN	ALYSIS	5				TURN	AROUND			
			<u>1 Ho</u>	<u>ur 3 H</u>	<u> Irs</u> <u>6</u> H	<u>Irs</u>	<u>24 Hrs</u>	<u>48 Hrs</u>	<u>3 Days</u>	<u>4 Days</u>	1 Week
BULK SAM	PLE - PLM			Ľ							
EPA 600/R-9			\$37	•	•	18	\$165	<b>\$15</b> 8	\$143	\$128	<b>\$95</b>
Bulk Sample		iable Orga	anically Bo	ound (flo	or tiles, ro	oofing	g, etc.)				
PLM EPA NO Settled Dus								\$1 <b>5</b> 8	\$143	\$128	<b>\$95</b>
ASTM 5755/		0						⊥⊥ \$415	 \$340	<b>\$300</b>	\$270
Soil Sample		0							Ψ <b>Ο Ι</b> Ο		
PLM CARB		A						\$600	\$563	\$495	\$435
Vermiculite											
TEM Qualita			hnicque					\$418	\$338	\$310	\$284
Drinking Wa	•										
EPA Method	· · · · · ·		crons)								\$450
LEAD AI						Ure			2 Dave		1 Week
PAINT CHIP			JST and	<u>3 F</u>	<u>lrs 6</u>	<u>Hrs</u>	<u>24 Hrs</u>	<u>48 Hrs</u>	<u>3 Days</u>	<u>4 Days</u>	<u>1 Week</u>
WATER sam	nples – <b>FL</b>	AME AA		¢			¢450	¢4.25	¢100	¢442	
				\$ <b>2</b>	25 \$1	188	\$150	\$135	\$120	\$113	\$90
MOLD ANALYSIS TURNAROUND											
	NALIJ	13					TURN	AROUND			
MOLD A	NAL 15	13		<u>6 H</u>	<u> Irs 24</u>	Hrs	TURN <u>48 Hrs</u>	AROUND <u>3 Days</u>	<u>4 Days</u>	<u>1 Week</u>	<u>2 Week</u>
TAPE, BULK,			t Examinatio		<u>Hrs 24</u>	<u>Hrs</u>			<u>4 Days</u>	<u>1 Week</u>	<u>2 Week</u>
			t Examinatio	on [		<u>Hrs</u>  225			<u>4 Days</u> □ \$180	<u>1 Week</u> □ \$165	<u>2 Week</u> □ \$150
	, AIR or SW	AB - Direct		on [ \$3			<u>48 Hrs</u>	<u>3 Days</u>			
TAPE, BULK,	, AIR or SW	AB - Direct		on [ \$3			<u>48 Hrs</u>	<u>3 Days</u>			
TAPE, BULK,	, AIR or SW 3, AIR or DU	AB - Direct IST – Cultu	Irable Fung	on [ \$3			<u>48 Hrs</u>	<u>3 Days</u>			□ \$150 □
TAPE, BULK, BULK, SWAE	, AIR or SW 3, AIR or DU	AB - Direct IST – Cultu	irable Fung	on [ \$3			<u>48 Hrs</u>	<u>3 Days</u>	 \$180		□ \$150 □
TAPE, BULK, BULK, SWAE ALLERG	, AIR or SW 3, AIR or DU	AB - Direct IST – Cultu ALYSIS	irable Fung	on [ \$3	[ 75 \$2	225	<u>48 Hrs</u>	<u>3 Days</u>	 \$180	\$165	□ \$150 □
TAPE, BULK, BULK, SWAE	, AIR or SW 3, AIR or DU GEN AN <u>3 Days</u>	AB - Direct JST – Cultu ALYSIS TURNA <u>4 Days</u>	ROUND	on [ \$3 i <u>2 Week</u>	[ 75 \$2	225	<u>48 Hrs</u>	<u>3 Days</u> \$195 <u>3 Days</u>	□ \$180 <u>4 Days</u>	\$165 AROUND <u>1 Week</u>	□ \$150 □ \$270 <u>2 Week</u> □
TAPE, BULK, BULK, SWAE ALLERG Dust Mite	, AIR or SW 3, AIR or DU GEN AN	AB - Direct JST – Cultu ALYSIS TURNA	ROUND	on [ \$3 i <u>2 Week</u> \$270	_ [ 75 \$2	225	<u>48 Hrs</u> □ \$210	<u>3 Days</u> □ \$195 <u>3 Days</u> □ \$540	180 \$180	AROUND <u>1 Week</u> <u>342</u>	□ \$150 □ \$270
TAPE, BULK, BULK, SWAE ALLERG	, AIR or SW 3, AIR or DU GEN AN <u>3 Days</u> 5540	AB - Direct JST – Cultu ALYSIS TURNA <u>4 Days</u> \$432	ROUND 1 Week 342	on [ \$3 i <u>2 Week</u> 5270	[ 75 \$2	225	<u>48 Hrs</u> □ \$210	3 Days \$195 3 Days \$540 \$540	TURN <u>4 Days</u> \$432	AROUND <u>1 Week</u> 3342	□ \$150 \$270 <u>2 Week</u> □ \$270 □
TAPE, BULK, BULK, SWAE ALLERG Dust Mite Cat	, AIR or SW 3, AIR or DU <b>EN AN</b> <u>3 Days</u> \$540 \$324	AB - Direct JST – Cultu ALYSIS TURNA <u>4 Days</u> \$432 \$432 \$252	ROUND 1 Week 3342 \$198	on [ \$3 i <u>2 Week</u> 270 \$270 \$162	 75 \$2 Mouse Cockre	225 oach	<u>48 Hrs</u> □ \$210	3 Days 195 3 Days 3 Days \$540 \$324	TURN <u>4 Days</u> \$432 \$252	AROUND <u>1 Week</u> 342 \$342 \$342 \$342	□ \$150 \$270 <u>2 Week</u> □ \$270 □ \$162
TAPE, BULK, BULK, SWAE ALLERG Dust Mite	, AIR or SW 3, AIR or DU <b>EN AN</b> <u>3 Days</u> \$540 \$324 	AB - Direct JST – Cultu ALYSIS TURNA <u>4 Days</u> \$432 \$252 □	ROUND 1 Week 3342 \$198 U	on [ \$3 i <u>2 Week</u> \$270 \$162 []	_ [ 75 \$2	225 oach	<u>48 Hrs</u> □ \$210	3 Days 195 3 Days 5540 3324 1	TURN <u>4 Days</u> \$432 \$252	AROUND <u>1 Week</u> 3342 198	□ \$150 \$270 <u>2 Week</u> □ \$270 □ \$162 □
TAPE, BULK, BULK, SWAE ALLERG Dust Mite Cat Dog	, AIR or SW 3, AIR or DU <b>EN AN</b> <u>3 Days</u> \$540 \$324	AB - Direct JST – Cultu ALYSIS TURNA <u>4 Days</u> \$432 \$432 \$252	ROUND <u>1 Week</u> 342 \$198 \$198 \$198	on [ \$3 i <u>2 Week</u> \$270 \$162 \$162	∏ [ 75 \$2 Mouse Cockre Latex	225 oach Prote	<u>48 Hrs</u> 3210	3 Days 195 3 Days 3 Days \$540 \$324	TURN <u>4 Days</u> \$432 \$252 \$720	AROUND <u>1 Week</u> 3342 \$198 \$576	□ \$150 \$270 <u>2 Week</u> □ \$270 □ \$162
TAPE, BULK, BULK, SWAE ALLERG Dust Mite Cat	, AIR or SW 3, AIR or DU <b>EN AN</b> <u>3 Days</u> \$540 \$324 	AB - Direct JST – Cultu ALYSIS TURNA <u>4 Days</u> \$432 \$252 □	ROUND 1 Week 3342 \$198 U	on [ \$3 i <u>2 Week</u> \$270 \$162 []	Mouse 75 \$2 Cockre Latex I Allerge	225 e oach Prote ens G	<u>48 Hrs</u> 3210	3 Days 3 Days \$195 3 Days \$540 \$540 \$324 \$900 \$900 \$00	TURN <u>4 Days</u> \$432 \$252	AROUND <u>1 Week</u> 3342 198	□ \$150 \$270 <u>2 Week</u> □ \$270 □ \$162 □



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### **MICROBIAL WATER ANALYSIS** TURNAROUND 48 Hrs 3 D<u>ays</u> 4 Days 1 Week 2 Week **Total Coliform with E.coli Screen** | | (SM 9223B, Presence or Absence) \$255 \$203 \$165 \$225 \$128 **Total Coliform** (SM 9222D Membrane Filtration Technique-Count) N/A N/A N/A N/A \$128 Enterococci 1 1 (SM 9230C, Presence or Absence) \$255 \$225 \$203 \$165 \$128 Pseudomonas aeruginosa (SM 9213E, Membrane Filtration Technique) N/A N/A N/A N/A \$225 Sewage Screen N/A N/A (Total Coliform, E. coli & Enterococci, Presence or Absence) \$375 N/A N/A **Recreational Water Screen** $\square$ $\square$ (SM9213 Total Coliform, Fecal Coliform, Staphylococcus, and N/A N/A N/A N/A \$383 Streptococcus)

### REAL TIME Q-PCR LABORATORY ANALYSIS AVAILABLE

PCR-Environmental Relative Moldiness Index (ERMI) 36 Panel

Package developed by the EPA and is being studied as a tool to help qualify the moldiness of homes.

Please visit <u>www.moldinspectionkit.com</u> or call 1-800-220-3675 for more information.

## Radon Testing Available – Please visit <u>www.radontestinglab.com</u> or call 1-800-220-3675 for more information.

### \*Please Contact Laboratory before Sample Submittal for the Minimum Necessary Sample Volume and Mass\*

Sample Number	Sa	Sample Location				
Total Number of Samples Sent:						
Date Sent:	Time Sent:					
Received (Lab):	Date:	Time:				
Comments:						

EMSL Canada is strictly an analytical laboratory. We can analyze samples by various methods and provide you with a written report but cannot provide you with any advice as to how to proceed after obtaining results. Due to magnification limitations inherent in PLM, asbestos fibers in dimensions below the resolution capability of PLM may not be detected. The limit of detection as stated in the method is 1%. For assistance with interpretation of your results, you may call your local health department, visit the USEPA website at <a href="http://www.epa.org">www.epa.org</a>, or hire an environmental consultant.

If you would like EMSL to test your sample by PLM EPA Method EPA 600/R-93/116 please send us a sample of the material you want tested in a sealed zip lock bag (approximately 1 square inch is sufficient), and fill out the attached form. All orders must be prepaid. If you do not wish to use a credit card, include a certified check or money order in the amount that corresponds to the turnaround time you requested, multiplied by the number of samples you submit. Please refer to <u>www.epa.gov/asbestos/pubs/ashome.html#6</u> for more information regarding asbestos in your home. Not all services and/or tests are offered at every EMSL laboratory location. Please contact your local EMSL laboratory to confirm their ability to provide the service/test that you require.



# CREDIT CARD

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By signing this form and providing your credit card number, you acknowledge that the card # and information on the card is valid and was not obtained fraudulently. You authorize EMSL to receive payment for analytical services from the credit card company contemporaneous with the invoice(s). Any disputes regarding quoted prices, results or other testing issues must be submitted in writing to EMSL management for resolution within 30 days of invoice date. Contact customer service at 1-800-220-3675 for the address. Our policy is to offer in- house credit only for analytical results provided by EMSL under the terms negotiated; cash refunds may be issued on a case by case basis. Cardholder is responsible for updating credit card information as necessary.

### Important Disclaimer

EMSL Canada, Inc. is committed to a security standard policy that protects your credit card data from unauthorized access once this data is in our possession. EMSL does not guarantee the security of your credit card data during the period of transmission (i.e. mail or FAX).

Company Name: (if applicable)		Name on Credit Card:		
🗌 Visa 🗌 Master Card 🗌 American Express		Number:		//////
	Calu			
Credit Card Billing Address		State/Province	Z	ip/Postal Code
Security Code				
Cardholder Signature		Cardholder Phone Nu	umber	

For EMSL Use Only:			
		\$	
Customer Number	Invoice or Order Number	Invoice Total	Date
Credit Card Charged	by: (Print Name)	Credit Card Charged	by: (Signature)
		Comments:	
Credit Card Authoriza	tion Code		



### SAMPLE SHIPMENT AUTHORIZATION FORM

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## PLEASE NOTE:

EMSL Canada Inc, may for certain tests and situations send samples for analysis to one of our sister labs. Any and all reasonable attempts to do the test in-house will be made before the decision to send out the samples(s) will be considered.

If sample shipment is necessary, please note that the shipping charges will be listed as a special charge on the invoice and will be the responsibility of the client. Sample shipping cost will reflect the actual cost to ship the samples.

If samples are not being analyzed in-house, an EMSL Analytical, Inc. Relinquish Form will need to be completed. Please fill and sign in "Client Notification" area on this form. All other required fields will be completed by the laboratory.

EMSL Canada Inc's staff will attempt to inform the client at the time of sample acceptance if samples will need to be sent out elsewhere for analysis. Cost of analysis and shipping cost must be paid for at time of sample acceptance. Please ask if the samples can be handled inhouse, if any shipping cost applies, and if any additional paperwork is necessary.

## <u>PLEASE PRINT, SIGN, AND DATE ON LINE BELOW TO</u> <u>ACKNOWLEDGE UNDERSTANDING AND ACCEPTANCE</u> <u>OF THE INFORMATION PRESENTED ABOVE</u>

Name (Print)

Signature

Date



PHONE: (289) 997-4602

Initial Lab:	EMSL- Canada Inc	Phone	(289) 997-4602
		Number:	
		Fax	(289) 997 4607
		Number:	
Relinquished to:	EMSL-	Phone	
1		Number:	
		Fax	
		Number:	
Does new Lab hol	d equivalent or additional accred	ditation*	Yes No
EMSL Customer	ID #.		
ENISL Customer	ID #.		
Client Name:			
Client Project:			
Date Received:			
Date Relinguished	1:		

Date Relinquished:			
Date Due:			
Special Instructions:			
Relinquished by (Signature):	Date:	Received by (Signature)	Date:
Relinquished by (Signature):	Date:	Received by (Signature)	Date:

Client Notification- Please sign this form and fax to the original laboratory. By signing below you agree to allow					
the above named laboratory to relinquish the samples to a new laboratory with equivalent or additional					
certification.					
Name (please Print)	Signature	Agent of:	Date:		
If this is a reoccurring project or sample type that will require samples to be relinquished on a regular basis please					
sign below and the laboratory will keep this form on file.					
Name (please Print)	Signature	Agent of:	Date:		