

Sample Information Sheet

NOTE: Proper completion of this form is required in order to proceed with analysis
See reverse for your nearest Bodycote location and proper sampling protocol

Billing Address:		Copy of Report To:		Copy of Invoice: ☐	
Company: SILA REMEDIATION INC.		Company: EGE ENGINEERING		Mail Invoice to this address for approval ☐	
Address: 4495 WILFRID-HAMEL BLVD SUITE 200, QUEBEC CITY, QUEBEC		Address: 511 PEPPERLOAF CRE WWINNIPEG, MANITOBA			
Attention: J.P. PELLETIER		Attention: A. PASSALIS		Report Results:	
Phone: 418-653-4422		Phone: 204-791-4938		Fax ☒	
Fax:		Fax: 204-837-6473		Mail ☐	
Cell:		Cell: 204-791-4938		Courier ☐	
e-mail: jppelletierebio genie-env.com		e-mail: apassalis@mts.net		e-mail ☒	
				e-Service ☐	

Information to be included on Report and Invoice	Rush Please contact the laboratory to confirm rush dates and times before submitting samples.	Sample Custody (Please Print)
	Upon filling out this section, client accepts that surcharges will be attached to this analysis	Sampled by: A. PASSALIS Signature: <i>[Signature]</i>
Project ID:	RUSH All analysis As indicated required on: ☐ or ☐ Date Required: _____ Signature: _____ Bodycote Authorization: _____	I authorize Bodycote to proceed with the work indicated on this form:
Project Name: CAM 2 / CAM 3		Date: 17/8/09 Initial: <i>[Signature]</i>
Project Location: GLADMAN PT / SHEPHERD BAY		Received by: _____ Sample Temp. _____ °C
Legal Location:		Waybill # _____ Date _____
PO#:		Company _____ Time _____
Proj. Acct. Code:		
Agreement ID:		

Special Instructions / Comments	FOR LAB USE ONLY
* METALS As, Cr, Cd, Co, Cu, Pb, Zn, Hg	Condition of containers / coolers upon arrival at lab ☐ Check here if Bodycote is required to report results directly to a regulatory body (Please include contact information) ☐ Check here if you're testing POTABLE WATER for HUMAN CONSUMPTION .

Please indicate which regulations you are required to meet:

Sample Identification	Location	Depth IN CM M	Date/Time Sampled	Matrix	Sampling Method	Enter tests above (✓ relevant samples below)									
						FI-F4	METALS*	T-PCBS	PH (6-13)	T-METALS*	T-PCBS				
1 C209-3WA	CAM-2	-	11/8/09	S	G	X	X	X							
2 C209-4W	"	-	"	W						X	X	X			
3		-													
4 C309-6WB	CAM3	-	13/8/09	S	G	X	X	X							
5 C309-13WB	"	-	14/8/09	S	G	X	X	X							
6 C309-13W	"	-	14/8/09	W						X	X	X			
7		-													
8 P309-2A	DINZ	-	9/8/09	S	G	X	X	X							
9		-													
10		-													
11		-													
12		-													
13		-													
14		-													
15		-													

NOTE: All hazardous samples must be labeled according to WHMIS guidelines.

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