



Environmental Division

ALS Laboratory Group Quality Control Report

Workorder: L802785

Report Date: 19-AUG-09

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Client: GOLDER ASSOCIATES LTD.
500 - 4260 STILL CREEK DRIVE
BURNABY BC V5C 6C6

Contact: Cam Clayton

Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
F1-MET-PT-FID-VA	Soil							
Batch	R912869							
WG986961-2	LCS							
F1 (C6-C10)			102		%		55-145	19-AUG-09
WG986961-1	MB							
F1 (C6-C10)			<10		mg/kg		10	19-AUG-09
OGG-F4G-TUMB-SG-VA	Soil							
Batch	R912079							
WG987941-3	IRM	ALS PHC1 RM						
F4G-SG			99		%		60-140	19-AUG-09
WG987941-1	MB							
F4G-SG			<500		mg/kg		500	19-AUG-09

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Legend:

Limit	99% Confidence Interval (Laboratory Control Limits)
DUP	Duplicate
RPD	Relative Percent Difference
N/A	Not Available
LCS	Laboratory Control Sample
SRM	Standard Reference Material
MS	Matrix Spike
MSD	Matrix Spike Duplicate
ADE	Average Desorption Efficiency
MB	Method Blank
IRM	Internal Reference Material
CRM	Certified Reference Material
CCV	Continuing Calibration Verification
CVS	Calibration Verification Standard
LCSD	Laboratory Control Sample Duplicate

The ALS Quality Control Report is provided to ALS clients upon request. ALS includes comprehensive QC checks with every analysis to ensure our high standards of quality are met. Each QC result has a known or expected target value, which is compared against pre-determined data quality objectives to provide confidence in the accuracy of associated test results.

Please note that this report may contain QC results from anonymous Sample Duplicates and Matrix Spikes that do not originate from this Work Order.

L 802785

ALS Environmental Logo w
Corporate Name & Word

Chain of Custody / Analytical Request Form
Canada Toll Free: 1 800 668 9873
www.alsglobal.com

COC # _____
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Report to: Cameron Clayton Company: Golder Associates Ltd Contact: Cameron Clayton Address: 590-4290 St. Croix Drive Phone: 804-296-4293 Fax: 804-296-5733 Invoice To: Same as Report Company: Compuex Minerals Ltd Contact: Mr Mark Balog Address: Suite 801, 1015 Fourth Street S.W. Sample: 403-750-2560 Fax: 403-232-1421 Phone: 403-750-2560 ALS Order # L 802785 (see note)		Report Format / Distribution Standard ☐ Other ☐ PDF ☐ Excel ☐ Fax ☐ Email 1: cclayton@golder.com Email 2: mbalog@compuex.com		Service Requested: ☐ Regular Service (Default) ☐ Rush Service (2-3 Days) ☐ Priority Service (1 Day or ASAP) ☐ Emergency Service (<1 Day / Weekend) - Contact ALS	
Client / Project Information: Metallization Project Hazardous Site Job #: 08-1426-0015 POLAR: 08-1426-001503000 Legal Site Description: Land Farm area at Metallization Site Sample #: _____ ALS Contact: Sean Whitaker Contact: Bryan Mark Amber Sample (press): _____ Time (hh:mm): _____ Sample Type (select from drop-down list): _____ Soil Line 1: Metallization Land Farm site Soil Line 2: Metallization Land Farm site		Time Date: dd-mm-yy Time: hh:mm Sample Type: Soil Soil Line 1: _____ Soil Line 2: _____		Analysis Request ☐ BTEX ☐ THE ☐ TH ☐ Hazardous? ☐ Highly Contaminated? ☐ Number of Containers	
Guidelines / Regulations					
Special Instructions / Hazardous Details 1. Ship to Yellowknife to: ALS Laboratories, 175 Con Road Yellowknife, NT X1A 2M1 Phone: 867-873-5533 Attention: Sean Whitaker (sean.whitaker@alsenviro.com) 2. Receive in Yellowknife, repack with ice packs, forward to ALS Laboratories, 1988 Triumph Street, Vancouver, BC Canada V6L 1K3 Phone: (604) 261-4186 Attention: Amber Spreng/Bryan Mark					
Time sensitive materials:					
By the use of this form the user acknowledges and agrees with the Terms and Conditions as specified on the adjacent worksheet.					
Failure to complete all portions of this form may delay analysis. Please fill in this form LEGIBLY.					
Submitted By: _____ Date: 08-1-07 Time: 1:00 PM Signature: _____ Date: 08-1-07 Time: 1:00 PM		Received By: _____ Date: 08-1-07 Time: 1:00 PM Signature: _____ Date: 08-1-07 Time: 1:00 PM		1. Instructions Samples required in Good Condition 7/18 (if no protocol exists)	