



ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: KAMINAK GOLD CORPORATION
1020 - 800 WEST PENDER STREET
VANCOUVER BC V6C 2V6

Page: 1
Finalized Date: 3-SEP-2012
This copy reported on
5-NOV-2012
Account: KAMGOL

CERTIFICATE WH12191975

Project: Coffee

P.O. No.: KGC-12-1673

This report is for 149 Percussion samples submitted to our lab in Whitehorse, YT, Canada on 15-AUG-2012.

The following have access to data associated with this certificate:

TOM BOKENFOHR

JAMES SCOTT

TIM SMITH

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
LOG-21	Sample logging - ClientBarCode
WEI-21	Received Sample Weight
SPLIT-Z	Pulp split for send out
LOG-23	Pulp Login - Rcvd with Barcode
CRU-31	Fine crushing - 70% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

To: KAMINAK GOLD CORPORATION
ATTN: ALS MINERALS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:


Colin Ramshaw, Vancouver Laboratory Manager



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001
KAM110372		1.40	0.044
KAM110373		1.22	0.008
KAM110374		1.30	0.004
KAM110375		2.44	0.003
KAM110376		2.58	0.001
KAM110377		2.62	0.001
KAM110378		2.70	0.001
KAM110379		2.50	0.001
KAM110380		0.10	0.001
KAM110381		2.84	0.002
KAM110382		2.68	0.001
KAM110383		2.04	0.001
KAM110384		2.12	<0.001
KAM110385		1.58	0.001
KAM110386		2.28	<0.001
KAM110387		2.16	<0.001
KAM110388		2.38	0.001
KAM110389		2.38	<0.001
KAM110390		0.10	1.780
KAM110391		2.42	0.002
KAM110392		2.58	<0.001
KAM110393		2.60	0.001
KAM110394		2.82	<0.001
KAM110395		2.72	0.002
KAM110396		2.60	0.179
KAM110397		1.90	0.003
KAM110398		1.82	<0.001
KAM110399		2.32	<0.001
KAM110400		0.10	0.003
KAM110401		2.12	0.004
KAM110402		2.16	0.001
KAM110403		1.62	0.001
KAM110404		2.28	<0.001
KAM110405		2.32	0.001
KAM110406		2.48	<0.001
KAM110407		1.74	0.001
KAM110408		2.10	<0.001
KAM110409		1.62	0.002
KAM110410		0.10	5.64
KAM110411		1.26	0.003



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KAM110412		2.46	0.002
KAM110413		2.02	0.001
KAM110414		1.70	<0.001
KAM110415		1.74	<0.001
KAM110416		2.16	0.001
KAM110417		1.74	<0.001
KAM110418		1.76	<0.001
KAM110419		2.12	0.002
KAM110420		0.10	0.001
KAM110421		2.08	0.002
KAM110422		1.80	0.001
KAM110423		1.48	0.002
KAM110424		1.38	<0.001
KAM110425		2.40	0.002
KAM110426		1.70	0.002
KAM110427		2.14	0.003
KAM110428		1.80	0.002
KAM110429		1.50	0.001
KAM110430		0.10	5.46
KAM110431		2.34	0.032
KAM110432		2.08	0.017
KAM110433		1.84	0.005
KAM110434		2.06	0.001
KAM110435		2.42	<0.001
KAM110436		2.32	<0.001
KAM110437		2.96	<0.001
KAM110438		3.40	0.001
KAM110439		3.22	0.001
KAM110440		0.10	0.001
KAM110441		2.90	0.001
KAM110442		2.74	0.016
KAM110443		3.88	0.010
KAM110444		2.82	0.003
KAM110445		3.96	0.008
KAM110446		3.34	<0.001
KAM110447		3.72	0.002
KAM110448		2.48	0.001
KAM110449		2.96	0.002
KAM110450		0.10	0.246
KAM110451		2.76	0.003



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001
KAM110452		3.08	0.003
KAM110453		2.84	0.001
KAM110454		3.04	<0.001
KAM110455		3.56	0.002
KAM110456		2.86	0.012
KAM110457		2.58	0.001
KAM110458		3.00	0.010
KAM110459		2.90	0.019
KAM110460		0.10	0.002
KAM110461		3.14	0.001
KAM110462		3.00	0.001
KAM110463		4.10	<0.001
KAM110464		3.56	0.001
KAM110465		2.86	0.002
KAM110466		3.20	0.001
KAM110467		3.12	0.001
KAM110468		3.32	<0.001
KAM110469		3.16	<0.001
KAM110470		0.10	9.15
KAM110471		3.14	<0.001
KAM110472		3.12	<0.001
KAM110473		3.32	<0.001
KAM110474		3.10	<0.001
KAM110475		3.04	<0.001
KAM110476		3.28	0.002
KAM110477		4.08	<0.001
KAM110478		2.76	<0.001
KAM110479		2.96	<0.001
KAM110480		0.10	<0.001
KAM110481		3.12	<0.001
KAM110482		3.28	<0.001
KAM110483		3.00	<0.001
KAM110484		2.68	<0.001
KAM110485		3.12	<0.001
KAM110486		2.50	<0.001
KAM110487		2.76	0.002
KAM110488		3.30	0.048
KAM110489		3.50	2.04
KAM110490		0.08	0.971
KAM110491		3.32	0.045



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KAM110492		3.56	0.206
KAM110493		2.28	0.058
KAM110494		1.50	0.074
KAM110495		2.36	0.094
KAM110496		2.46	0.095
KAM110497		2.36	0.064
KAM110498		2.30	0.094
KAM110499		1.78	0.045
KAM110500		0.10	<0.001
KAM110501		2.92	0.021
KAM110502		1.90	0.020
KAM110503		2.18	0.061
KAM110504		3.04	0.007
KAM110505		2.70	<0.001
KAM110506		2.22	0.020
KAM110507		2.44	0.080
KAM110508		2.84	0.037
KAM110509		3.10	0.043
KAM110510		0.10	5.98
KAM110511		3.16	0.027
KAM110512		3.36	0.032
KAM110513		3.06	0.018
KAM110514		2.42	0.017
KAM110515		2.86	0.014
KAM110516		2.92	0.022
KAM110517		1.80	0.005
KAM110518		1.28	<0.001
KAM110519		1.62	0.063
KAM110520		0.10	0.002