



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: 6-AUG-2012
This copy reported on
6-NOV-2012
Account: KAMGOL

CERTIFICATE WH12168810

Project: Coffee

P.O. No.: KGC-12-1572

This report is for 146 Percussion samples submitted to our lab in Whitehorse, YT, Canada on 19-JUL-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
SPL-22Y	Split Sample - Boyd Rotary Splitter
CRU-31	Fine crushing - 70% <2mm
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
PUL-31	Pulverize split to 85% <75 um

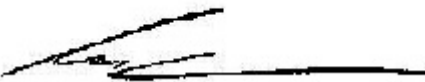
ANALYTICAL PROCEDURES

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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CERTIFICATE OF ANALYSIS WH12168810

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001
KAM108103		2.92	0.040
KAM108104		2.38	0.015
KAM108105		1.93	0.004
KAM108106		1.30	0.001
KAM108107		2.69	0.001
KAM108108		2.44	0.001
KAM108109		2.79	0.001
KAM108110		0.03	2.12
KAM108111		2.81	0.003
KAM108112		2.51	0.001
KAM108113		2.80	0.001
KAM108114		3.02	0.001
KAM108115		2.84	0.001
KAM108116		2.86	0.001
KAM108117		2.18	0.001
KAM108118		2.73	<0.001
KAM108119		2.60	0.001
KAM108120		0.03	0.001
KAM108121		2.52	0.001
KAM108122		2.92	<0.001
KAM108123		2.93	0.007
KAM108124		2.61	0.001
KAM108125		2.66	0.001
KAM108126		2.83	0.001
KAM108127		2.90	0.001
KAM108128		2.37	0.003
KAM108129		2.74	0.003
KAM108130		0.03	0.272
KAM108131		2.70	0.009
KAM108132		2.40	0.003
KAM108133		2.51	0.001
KAM108134		2.33	0.016
KAM108135		3.05	0.002
KAM108136		3.14	<0.001
KAM108137		2.65	0.001
KAM108138		2.41	0.002
KAM108139		2.67	1.575
KAM108140		0.03	0.003
KAM108141		2.76	1.415
KAM108142		2.77	0.211



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KAM108143		2.90	2.48
KAM108144		2.97	0.396
KAM108145		2.90	2.41
KAM108146		2.84	2.72
KAM108147		2.65	0.536
KAM108148		2.94	0.107
KAM108149		2.75	0.060
KAM108150		0.03	0.935
KAM108151		2.97	1.540
KAM108152		2.78	2.63
KAM108153		2.50	0.229
KAM108154		2.97	0.101
KAM108155		2.92	0.041
KAM108156		1.95	0.162
KAM108157		2.84	0.338
KAM108158		3.35	0.162
KAM108159		2.82	0.063
KAM108160		0.03	0.004
KAM108161		2.78	0.002
KAM108162		2.30	0.002
KAM108163		2.61	0.004
KAM108164		2.61	0.004
KAM108165		2.90	0.001
KAM108166		2.91	0.001
KAM108167		3.06	0.002
KAM108168		3.04	0.005
KAM108169		2.90	0.039
KAM108170		0.03	4.39
KAM108171		2.79	0.009
KAM108172		3.01	0.006
KAM108173		2.58	0.033
KAM108174		2.76	0.005
KAM108175		2.39	0.002
KAM108176		3.22	0.002
KAM108177		3.24	0.003
KAM108178		2.95	0.006
KAM108179		2.89	0.002
KAM108180		0.03	0.002
KAM108181		2.04	0.002
KAM108182		2.20	0.002



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Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21
		Recvd Wt. kg 0.02	Au ppm 0.001
KAM108183		2.69	0.002
KAM108184		1.97	0.003
KAM108185		2.27	0.006
KAM108186		2.60	0.029
KAM108187		2.25	0.028
KAM108188		2.66	0.007
KAM108189		2.92	0.007
KAM108190		0.04	0.953
KAM108191		2.72	0.009
KAM108192		2.20	0.002
KAM108193		3.00	0.068
KAM108194		2.11	0.002
KAM108195		2.93	0.002
KAM108196		2.69	0.006
KAM108197		1.64	0.005
KAM108198		2.89	0.002
KAM108199		2.26	0.025
KAM108200		0.03	0.008
KAM108201		2.54	0.018
KAM108202		2.71	0.012
KAM108203		2.72	0.021
KAM108204		2.18	0.004
KAM108205		2.74	0.002
KAM108206		2.74	0.004
KAM108207		2.50	0.007
KAM108208		2.49	0.004
KAM108209		2.77	0.015
KAM108210		0.03	5.75
KAM108211		1.87	0.015
KAM108212		2.39	0.009
KAM108213		2.69	0.005
KAM108214		3.05	0.003
KAM108215		2.09	0.003
KAM108216		2.45	0.001
KAM108217		2.33	0.001
KAM108218		2.63	0.002
KAM108219		2.42	0.034
KAM108220		0.02	0.002
KAM108221		2.42	0.039
KAM108222		2.80	0.012



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KAM108223		2.59	0.003
KAM108224		2.67	0.008
KAM108225		2.47	0.007
KAM108226		2.41	0.002
KAM108227		2.76	0.001
KAM108228		2.34	0.001
KAM108229		2.14	0.002
KAM108230		0.03	0.268
KAM108231		2.99	0.001
KAM108232		2.54	0.003
KAM108233		2.57	0.003
KAM108234		2.61	0.002
KAM108235		2.43	0.032
KAM108236		2.04	0.038
KAM108237		1.56	0.006
KAM108238		2.75	0.002
KAM108239		3.19	0.001
KAM108240		0.02	0.003
KAM108241		3.35	0.001
KAM108242		1.54	0.001
KAM108243		3.46	0.001
KAM108244		3.02	0.002
KAM108245		2.66	0.001
KAM108246		3.26	0.001
KAM108247		2.30	0.001
KAM108248		2.09	0.001