



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: 12-APR-2013  
Account: KAMGOL

**CERTIFICATE WH13061795**

Project: Coffee

P.O. No.: KGC-13-1059

This report is for 148 Percussion samples submitted to our lab in Whitehorse, YT, Canada on 4-APR-2013.

The following have access to data associated with this certificate:

TOM BOKENFOHR

JAMES SCOTT

TIM SMITH

**SAMPLE PREPARATION**

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21	Sample logging - ClientBarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
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: TIM SMITH  
1020 - 800 WEST PENDER STREET  
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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
KAM118467		1.24	0.008
KAM118468		1.86	0.002
KAM118469		1.60	0.004
KAM118470		0.04	1.175
KAM118471		1.22	0.011
KAM118472		2.22	0.010
KAM118473		1.90	0.015
KAM118474		2.73	0.009
KAM118475		2.35	0.125
KAM118476		2.24	0.007
KAM118477		2.77	0.004
KAM118478		2.83	0.002
KAM118479		2.82	0.007
KAM118480		0.04	0.008
KAM118481		2.21	0.004
KAM118482		2.73	0.001
KAM118483		3.17	0.002
KAM118484		2.60	0.001
KAM118485		2.92	<0.001
KAM118486		2.63	0.002
KAM118487		2.47	0.004
KAM118488		2.91	0.006
KAM118489		2.56	0.010
KAM118490		0.04	1.940
KAM118491		2.03	0.003
KAM118492		1.56	0.003
KAM118493		2.45	0.002
KAM118494		1.88	0.002
KAM118495		1.86	0.002
KAM118496		2.27	0.001
KAM118497		2.01	0.001
KAM118498		1.94	<0.001
KAM118499		1.45	0.002
KAM118500		0.04	0.002
KAM118501		1.85	0.008
KAM118502		2.40	1.590
KAM118503		1.97	1.455
KAM118504		1.84	0.955
KAM118505		1.73	0.069
KAM118506		1.33	0.069



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Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21
		Recvd Wt. kg 0.02	Au ppm 0.001
KAM118507		1.62	0.015
KAM118508		1.82	0.007
KAM118509		1.85	0.002
KAM118510		0.04	0.931
KAM118511		2.19	0.005
KAM118512		1.78	0.066
KAM118513		1.92	0.006
KAM118514		1.11	0.019
KAM118515		1.96	0.019
KAM118516		2.12	0.413
KAM118517		1.88	0.007
KAM118518		1.64	0.011
KAM118519		2.88	0.002
KAM118520		0.03	0.002
KAM118521		2.30	0.006
KAM118522		1.82	0.012
KAM118523		2.32	0.005
KAM118524		2.46	0.004
KAM118525		2.18	0.003
KAM118526		2.40	0.003
KAM118527		1.76	0.015
KAM118528		2.04	0.127
KAM118529		2.42	0.008
KAM118530		0.04	6.04
KAM118531		2.27	0.006
KAM118532		2.50	0.001
KAM118533		1.89	0.001
KAM118534		2.59	0.001
KAM118535		3.03	<0.001
KAM118536		2.31	0.002
KAM118537		1.97	0.001
KAM118538		2.09	0.001
KAM118539		2.32	0.001
KAM118540		0.04	0.003
KAM118541		1.73	<0.001
KAM118542		1.98	0.001
KAM118543		1.93	0.001
KAM118544		2.08	<0.001
KAM118545		2.05	0.001
KAM118546		2.10	<0.001



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001
KAM118547		2.41	0.001
KAM118548		2.27	0.001
KAM118549		2.34	0.001
KAM118550		0.04	0.261
KAM118551		1.97	0.001
KAM118552		2.17	0.001
KAM118553		1.97	<0.001
KAM118554		2.07	0.001
KAM118555		2.30	0.001
KAM118556		2.46	0.001
KAM118557		2.39	<0.001
KAM118558		2.41	0.001
KAM118559		2.24	0.001
KAM118560		0.03	0.001
KAM118561		2.19	<0.001
KAM118562		2.06	<0.001
KAM118563		2.01	<0.001
KAM118564		1.91	<0.001
KAM118565		2.87	<0.001
KAM118566		2.32	<0.001
KAM118567		2.18	0.001
KAM118568		1.55	<0.001
KAM118569		2.15	<0.001
KAM118570		0.04	9.57
KAM118571		1.75	0.002
KAM118572		1.97	0.001
KAM118573		2.19	0.001
KAM118574		2.21	<0.001
KAM118575		2.63	<0.001
KAM118576		2.25	0.001
KAM118577		2.50	<0.001
KAM118578		2.18	<0.001
KAM118579		2.07	0.001
KAM118580		0.03	0.003
KAM118581		2.19	0.001
KAM118582		2.42	0.001
KAM118583		2.23	0.001
KAM118584		2.13	0.001
KAM118585		2.26	<0.001
KAM118586		2.24	0.001



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KAM118587		2.26	0.001
KAM118588		2.09	0.001
KAM118589		2.11	<0.001
KAM118590		0.03	0.899
KAM118591		2.45	0.001
KAM118592		2.14	0.001
KAM118593		2.33	0.002
KAM118594		2.45	0.743
KAM118595		1.74	0.009
KAM118596		1.94	0.008
KAM118597		1.84	0.001
KAM118598		2.34	0.004
KAM118599		1.94	0.002
KAM118600		0.03	0.003
KAM118601		2.18	0.001
KAM118602		2.00	0.001
KAM118603		1.97	0.002
KAM118604		2.01	0.001
KAM118605		2.13	0.001
KAM118606		1.96	0.001
KAM118607		2.50	<0.001
KAM118608		1.90	<0.001
KAM118609		1.94	<0.001
KAM118610		0.04	0.786
KAM118611		2.21	<0.001
KAM118612		1.63	0.001
KAM118613		1.46	0.001
KAM118614		1.58	0.001