



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

To: GOLDEN PREDATOR CANADA CORP.
C/O PREDATOR MINING GROUP
888 DUNSMUIR STREET, 11TH FLOOR
VANCOUVER BC V6C 3K4

Page: 1
Finalized Date: 13-AUG-2012
Account: GOPRED

CERTIFICATE WH12174865

Project: Brewery Creek

P.O. No.: BRC-2012-NK-2334

This report is for 146 Percussion samples submitted to our lab in Whitehorse, YT, Canada on 27-JUL-2012.

The following have access to data associated with this certificate:

TYLER BOURNE
JACK COTE
BRUCE OTTO

MIKE BURKE
GILLES DESSUREAU
BILL SHERIFF

ANDREW CALDWELL
MIKE MASLOWSKI
NEIL SWIFT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
DRY-21	High Temperature Drying
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
LOG-21d	Sample logging - ClientBarCode Dup
SPL-34	Pulp Splitting Charge
SPL-22Y	Split Sample - Boyd Rotary Splitter
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
TRA-21	Transfer sample
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21	Sample logging - ClientBarCode
CRU-31	Fine crushing - 70% <2mm

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

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ATTN: JACK COTE
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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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CERTIFICATE OF ANALYSIS WH12174865

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
AA000705		2.92	0.626
AA000706		2.89	0.205
AA000707		3.69	0.047
AA000708		2.51	0.856
AA000709		7.46	0.103
AA000710		0.76	<0.005
AA000711		4.14	0.056
AA000712		3.76	0.172
AA000713		5.18	0.019
AA000714		4.59	0.023
AA000715		6.21	0.026
AA000716		5.05	0.022
AA000717		4.60	0.027
AA000718		4.98	0.023
AA000719		8.26	0.011
AA000720		7.52	0.008
AA000721		5.11	0.323
AA000722		5.37	0.059
AA000723		5.87	0.297
AA000724		8.10	0.010
AA000725		5.12	0.046
AA000726		6.99	0.043
AA000727		5.85	0.053
AA000728		8.57	0.258
AA000729		3.77	0.330
AA000730		0.09	0.424
AA000731		6.94	0.211
AA000732		6.48	0.238
AA000733		6.57	0.399
AA000734		6.91	0.089
AA000735		5.74	0.247
AA000736		7.76	0.093
AA000737		5.10	0.242
AA000738		7.74	0.145
AA000739		4.40	0.079
AA000740		<0.02	0.079
AA000741		5.06	0.141
AA000742		5.00	0.039
AA000743		4.37	0.016
AA000744		4.13	0.025



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
AA000745		5.85	0.171
AA000746		5.38	0.046
AA000747		6.57	0.032
AA000748		6.32	0.102
AA000749		5.71	0.031
AA000750		<0.02	0.046
AA000751		6.88	0.119
AA000752		5.80	0.018
AA000753		9.12	0.021
AA000754		6.08	0.080
AA000755		5.25	0.118
AA000756		7.61	0.038
AA000757		5.80	0.100
AA000758		7.26	0.048
AA000759		7.96	0.015
AA000760		0.68	<0.005
AA000761		7.28	0.017
AA000762		9.35	0.008
AA000763		17.83	0.056
AA000764		6.65	0.017
AA000765		14.76	0.025
AA000766		13.96	0.029
AA000767		15.29	0.010
AA000768		20.48	0.292
AA000769		1.16	0.271
AA000770		1.35	0.148
AA000771		8.43	0.012
AA000772		15.00	0.020
AA000773		12.59	0.025
AA000774		12.95	0.021
AA000775		14.12	0.014
AA000776		13.09	0.034
AA000777		12.00	0.013
AA000778		11.73	0.013
AA000779		9.37	0.010
AA000780		0.10	1.475
AA000781		11.22	0.084
AA000782		6.07	0.025
AA000783		13.79	0.081
AA000784		8.40	0.035



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AA000785		12.81	0.011
AA000786		15.63	0.008
AA000787		12.15	0.008
AA000788		13.07	0.005
AA000789		14.25	0.007
AA000790		<0.02	0.008
AA000791		13.49	0.006
AA000792		11.73	0.010
AA000793		13.29	0.006
AA000794		12.38	0.010
AA000795		13.11	0.182
AA000796		12.70	0.198
AA000797		13.30	0.622
AA000798		14.17	0.086
AA000799		13.13	0.009
AA000800		<0.02	0.010
AA000801		12.78	0.010
AA000802		12.54	0.007
AA000803		12.33	0.016
AA000804		13.78	0.010
AA000805		12.89	0.019
AA000806		14.34	0.006
AA000807		12.28	0.011
AA000808		13.78	0.152
AA000809		13.23	0.006
AA000810		0.69	<0.005
AA000811		11.91	<0.005
AA000812		12.34	0.005
AA000813		11.10	<0.005
AA000814		10.53	0.006
AA000815		11.47	<0.005
AA000816		10.44	0.070
AA000817		10.25	0.006
AA000818		10.92	0.005
AA000819		5.55	0.071
AA000820		4.64	0.123
AA000821		10.46	0.041
AA000822		11.24	0.012
AA000823		12.65	0.013
AA000824		11.38	0.028



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AA000825		8.72	0.007
AA000826		10.71	0.005
AA000827		9.06	0.008
AA000828		11.48	0.158
AA000829		7.21	0.128
AA000830		0.09	0.419
AA000831		12.50	0.890
AA000832		11.79	1.135
AA000833		14.05	0.560
AA000834		11.53	1.090
AA000835		12.56	0.358
AA000836		11.59	0.018
AA000837		11.90	0.010
AA000838		10.57	0.012
AA000839		12.89	0.009
AA000840		<0.02	0.009
AA000841		11.64	0.028
AA000842		12.07	0.006
AA000843		7.50	<0.005
AA000844		9.92	0.016
AA000845		5.97	0.020
AA000846		6.83	0.010
AA000847		8.05	<0.005
AA000848		8.02	0.031
AA000849		6.79	0.033
AA000850		<0.02	0.034