



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: 27-AUG-2012
Account: GOPRED

CERTIFICATE WH12190153

Project: Brewery Creek

P.O. No.: BRC-2012-AC-2354

This report is for 147 Percussion samples submitted to our lab in Whitehorse, YT, Canada on 14-AUG-2012.

The following have access to data associated with this certificate:

TYLER BOURNE
JACK COTE
BRUCE OTTO
NEIL SWIFT

MIKE BURKE
GILLES DESSUREAU
GOLDEN PREDATOR

ANDREW CALDWELL
MIKE MASLOWSKI
BILL SHERIFF

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
BAG-01	Bulk Master for Storage
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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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 WH12190153

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
AA002454		5.83	0.083
AA002455		4.90	0.010
AA002456		5.01	0.015
AA002457		5.28	0.006
AA002458		6.99	0.020
AA002459		6.02	0.027
AA002460		0.66	<0.005
AA002461		6.74	0.016
AA002462		5.24	0.007
AA002463		4.37	<0.005
AA002464		5.27	0.014
AA002465		6.62	0.011
AA002466		7.09	0.019
AA002467		6.40	0.005
AA002468		5.24	0.014
AA002469		8.03	0.020
AA002470		6.84	0.020
AA002471		6.09	0.017
AA002472		6.62	<0.005
AA002473		9.99	<0.005
AA002474		11.14	0.007
AA002475		9.02	0.006
AA002476		10.19	0.006
AA002477		10.30	<0.005
AA002478		10.84	0.163
AA002479		9.57	0.073
AA002480		0.11	0.423
AA002481		11.73	0.101
AA002482		11.74	0.093
AA002483		13.21	0.130
AA002484		10.09	0.085
AA002485		11.60	0.054
AA002486		13.66	0.057
AA002487		14.02	0.023
AA002488		9.78	0.028
AA002489		10.72	0.031
AA002490		<0.02	0.030
AA002491		9.21	0.038
AA002492		12.61	0.021
AA002493		10.62	0.014



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
AA002494		12.86	<0.005
AA002495		10.07	0.014
AA002496		10.88	0.005
AA002497		9.57	0.013
AA002498		12.22	0.019
AA002499		11.52	0.011
AA002500		<0.02	0.012
AA002501		15.77	0.014
AA002502		10.08	0.127
AA002503		9.36	0.047
AA002504		9.48	0.013
AA002505		9.36	0.008
AA002506		11.81	<0.005
AA002507		13.31	0.031
AA002508		12.49	0.037
AA002509		11.87	0.077
AA002510		0.52	<0.005
AA002511		11.53	0.118
AA002512		9.70	0.363
AA002513		7.92	0.082
AA002514		10.27	0.014
AA002515		13.22	0.007
AA002516		8.89	0.013
AA002517		11.49	0.013
AA002518		9.33	0.070
AA002519		5.75	0.190
AA002520		3.52	0.171
AA002521		9.31	0.006
AA002522		9.38	0.005
AA002523		8.08	<0.005
AA002524		10.49	<0.005
AA002525		9.77	<0.005
AA002526		10.68	0.043
AA002527		11.37	0.021
AA002528		10.54	0.009
AA002529		0.98	0.021
AA002530		0.11	1.565
AA002531		9.24	0.014
AA002532		10.33	0.102
AA002533		8.94	0.111



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AA002534		6.60	0.008
AA002535		10.19	0.005
AA002536		9.00	<0.005
AA002537		10.95	0.033
AA002538		6.68	0.206
AA002539		9.95	0.500
AA002540		<0.02	0.498
AA002541		9.71	1.735
AA002542		8.81	0.682
AA002543		8.39	0.022
AA002544		8.86	0.005
AA002545		9.13	<0.005
AA002546		10.58	0.006
AA002547		8.00	<0.005
AA002548		9.18	0.034
AA002549		9.45	<0.005
AA002550		<0.02	<0.005
AA002551		8.48	0.007
AA002552		9.53	0.088
AA002553		8.31	0.007
AA002554		8.37	0.008
AA002555		8.58	0.009
AA002556		8.39	0.083
AA002557		8.79	0.115
AA002558		9.72	0.208
AA002559		7.68	0.382
AA002560		0.63	0.005
AA002561		8.60	0.129
AA002562		7.61	0.164
AA002563		7.54	0.070
AA002564		8.52	0.109
AA002565		8.14	0.093
AA002566		8.56	0.324
AA002567		9.12	0.172
AA002568		6.04	0.019
AA002569		3.27	0.052
AA002570		1.12	0.040
AA002571		5.66	0.060
AA002572		6.43	0.028
AA002573		5.60	<0.005



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AA002574		8.20	<0.005
AA002575		5.92	<0.005
AA002576		6.76	<0.005
AA002577		3.45	<0.005
AA002578		7.85	0.036
AA002579		7.74	<0.005
AA002580		0.11	0.449
AA002581		6.94	0.135
AA002582		6.10	0.093
AA002583		6.19	<0.005
AA002584		5.56	<0.005
AA002585		5.46	<0.005
AA002586		5.72	<0.005
AA002587		4.46	<0.005
AA002588		7.04	0.030
AA002589		3.60	0.018
AA002590		<0.02	<0.005
AA002591		6.59	<0.005
AA002592		5.25	0.011
AA002593		5.72	<0.005
AA002594		5.47	0.018
AA002595		2.05	<0.005
AA002596		6.71	<0.005
AA002597		1.06	<0.005
AA002598		5.21	<0.005
AA002599		7.55	<0.005
AA002600		<0.02	<0.005