



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: 18-AUG-2012
Account: GOPRED

CERTIFICATE WH12183435

Project: Brewery Creek

P.O. No.: BRC-2012-NK-2345

This report is for 147 Percussion samples submitted to our lab in Whitehorse, YT, Canada on 7-AUG-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
CRU-QC	Crushing QC Test
SPL-22Y	Split Sample - Boyd Rotary Splitter
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
SPL-21	Split sample - riffle splitter

ANALYTICAL PROCEDURES

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

To: GOLDEN PREDATOR CANADA CORP.
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 WH12183435

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
AA001724		0.71	0.029
AA001725		3.65	0.127
AA001726		4.40	0.090
AA001727		3.06	0.057
AA001728		2.03	0.034
AA001729		12.60	0.035
AA001730		0.63	0.422
AA001731		8.04	0.015
AA001732		7.13	0.011
AA001733		13.61	0.015
AA001734		10.99	0.007
AA001735		12.89	0.012
AA001736		8.47	0.006
AA001737		14.26	0.009
AA001738		6.83	<0.005
AA001739		6.70	0.244
AA001740		<0.02	0.232
AA001741		7.26	0.015
AA001742		7.42	0.143
AA001743		5.27	0.075
AA001744		8.85	0.019
AA001745		11.07	0.077
AA001746		12.19	0.062
AA001747		6.97	0.037
AA001748		11.46	0.010
AA001749		12.03	0.017
AA001750		<0.02	0.016
AA001751		12.60	0.087
AA001752		9.89	0.321
AA001753		13.54	0.163
AA001754		19.90	0.094
AA001755		15.36	0.051
AA001756		12.08	0.247
AA001757		16.20	0.190
AA001758		14.20	0.154
AA001759		16.49	0.170
AA001760		0.57	<0.005
AA001761		12.99	0.346
AA001762		10.33	0.354
AA001763		12.15	0.357



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
AA001764		13.67	0.220
AA001765		15.10	0.603
AA001766		14.27	0.201
AA001767		9.78	0.182
AA001768		11.65	0.156
AA001769		1.66	0.108
AA001770		4.60	0.077
AA001771		19.45	0.175
AA001772		13.50	0.342
AA001773		13.36	0.979
AA001774		15.58	0.383
AA001775		15.04	0.508
AA001776		14.74	0.363
AA001777		16.09	0.151
AA001778		13.46	0.112
AA001779		14.97	0.229
AA001780		0.10	1.595
AA001781		14.90	0.084
AA001782		13.72	0.039
AA001783		10.21	0.111
AA001784		17.27	0.050
AA001785		13.73	0.184
AA001786		10.40	0.077
AA001787		14.75	0.157
AA001788		12.65	0.361
AA001789		10.08	0.140
AA001790		<0.02	0.148
AA001791		11.17	0.430
AA001792		7.69	0.306
AA001793		10.52	0.178
AA001794		12.56	0.167
AA001795		10.51	0.175
AA001796		11.70	0.097
AA001797		16.42	0.272
AA001798		12.83	0.160
AA001799		16.17	0.331
AA001800		<0.02	0.288
AA001801		9.58	0.387
AA001802		12.39	0.195
AA001803		9.71	0.179



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AA001804		9.44	0.803
AA001805		10.58	0.634
AA001806		7.04	0.448
AA001807		10.74	0.527
AA001808		7.04	0.433
AA001809		9.81	0.202
AA001810		0.59	<0.005
AA001811		4.40	0.707
AA001812		9.32	0.121
AA001813		11.75	0.109
AA001814		10.71	0.162
AA001815		9.22	0.601
AA001816		13.13	0.335
AA001817		14.64	0.242
AA001818		8.44	0.120
AA001819		1.35	0.120
AA001820		3.48	0.125
AA001821		8.96	0.108
AA001822		10.97	0.200
AA001823		14.24	0.181
AA001824		11.35	0.171
AA001825		11.33	0.377
AA001826		13.69	0.171
AA001827		15.79	0.273
AA001828		14.00	0.278
AA001829		17.72	0.367
AA001830		0.11	0.418
AA001831		10.93	0.246
AA001832		8.74	0.158
AA001833		11.12	0.138
AA001834		12.39	0.204
AA001835		11.75	0.105
AA001836		11.49	0.204
AA001837		10.59	0.146
AA001838		12.64	0.476
AA001839		9.90	0.307
AA001840		<0.02	0.285
AA001841		12.21	0.254
AA001842		10.32	0.220
AA001843		3.22	0.224



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AA001844		10.99	0.124
AA001845		12.37	0.183
AA001846		12.19	0.235
AA001847		11.89	0.323
AA001848		11.32	0.125
AA001849		12.11	0.633
AA001850		<0.02	0.591
AA001851		9.28	0.244
AA001852		6.79	0.144
AA001853		9.56	0.092
AA001854		13.47	0.148
AA001855		7.53	0.099
AA001856		5.57	0.182
AA001857		4.32	0.153
AA001858		7.99	0.260
AA001859		11.02	0.274
AA001860		0.60	<0.005
AA001861		8.25	0.216
AA001862		13.39	0.283
AA001863		14.12	0.148
AA001864		9.97	0.571
AA001865		21.24	0.216
AA001866		19.98	0.305
AA001867		22.06	0.311
AA001868		17.38	0.854
AA001869		11.41	0.377
AA001870		11.76	0.529