



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

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Finalized Date: 21-AUG-2012  
Account: GOPRED

**CERTIFICATE WH12187306**

Project: Brewery Creek

P.O. No.: BRC-2012-NK-2346

This report is for 136 Percussion samples submitted to our lab in Whitehorse, YT, Canada on 10-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
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

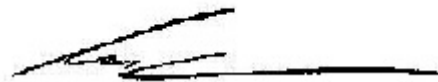
**ANALYTICAL PROCEDURES**

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

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 WH12187306**

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
AA001871		5.60	0.040
AA001872		8.49	0.215
AA001873		6.33	0.213
AA001874		5.83	0.126
AA001875		2.99	0.131
AA001876		4.14	0.148
AA001877		9.12	0.110
AA001878		8.97	0.059
AA001879		6.39	0.331
AA001880		0.07	0.427
AA001881		8.64	0.326
AA001882		6.25	0.073
AA001883		11.53	0.160
AA001884		10.07	0.875
AA001885		10.90	0.085
AA001886		12.03	0.093
AA001887		9.38	0.051
AA001888		7.04	0.140
AA001889		8.91	2.60
AA001890		<0.02	2.69
AA001891		6.55	1.570
AA001892		12.78	1.790
AA001893		16.23	1.215
AA001894		11.85	0.332
AA001895		10.25	0.215
AA001896		12.81	0.234
AA001897		13.15	0.104
AA001898		10.67	0.050
AA001899		14.23	0.047
AA001900		<0.02	0.051
AA001901		10.85	0.053
AA001902		10.82	0.036
AA001903		8.14	0.034
AA001904		14.09	0.006
AA001905		11.35	0.010
AA001906		13.90	0.019
AA001907		9.90	0.012
AA001908		8.18	0.060
AA001909		9.72	0.092
AA001910		0.65	<0.005



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AA001911		9.30	0.008
AA001912		10.37	0.046
AA001913		11.98	0.011
AA001914		12.71	0.018
AA001915		11.66	0.009
AA001916		8.28	0.039
AA001917		10.82	0.008
AA001918		8.51	0.380
AA001919		4.92	0.038
AA001920		7.00	0.040
AA001921		9.99	0.057
AA001922		12.19	0.014
AA001923		12.23	0.013
AA001924		10.88	0.028
AA001925		11.37	0.020
AA001926		10.92	0.051
AA001927		10.61	0.045
AA001928		11.00	0.112
AA001929		9.80	0.024
AA001930		0.07	0.418
AA001931		10.84	0.022
AA001932		9.64	0.551
AA001933		9.28	0.436
AA001934		10.81	0.055
AA001935		12.57	0.038
AA001936		11.13	0.036
AA001937		5.88	0.037
AA001938		9.78	0.087
AA001939		9.51	0.139
AA001940		<0.02	0.157
AA001941		10.85	0.152
AA001942		9.26	0.113
AA001943		9.40	1.200
AA001944		8.66	0.620
AA001945		10.09	0.018
AA001946		9.41	0.029
AA001947		9.56	0.026
AA001948		11.46	0.080
AA001949		10.34	0.042
AA001950		<0.02	0.040



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
AA001951		7.87	0.045
AA001952		10.32	0.052
AA001953		9.03	0.015
AA001954		7.40	0.020
AA001955		8.33	0.053
AA001956		9.34	0.029
AA001957		9.79	0.111
AA001958		8.75	0.071
AA001959		6.43	0.175
AA001960		0.54	<0.005
AA001961		9.93	0.629
AA001962		10.69	0.038
AA001963		9.39	0.132
AA001964		9.51	0.087
AA001965		8.06	0.116
AA001966		9.62	0.347
AA001967		9.46	0.335
AA001968		9.68	0.040
AA001969		3.80	0.039
AA001970		5.19	0.036
AA001971		9.30	0.019
AA001972		11.11	0.049
AA001973		5.50	0.011
AA001974		10.60	0.031
AA001975		9.19	0.021
AA001976		10.40	0.115
AA001977		3.87	0.008
AA001978		8.98	0.019
AA001979		3.97	0.085
AA001980		0.06	1.545
AA001981		3.43	0.089
AA001982		8.43	0.080
AA001983		7.80	0.071
AA001984		6.75	0.029
AA001985		7.99	0.034
AA001986		8.46	0.024
AA001987		10.07	0.230
AA001988		9.94	0.024
AA001989		10.11	0.060
AA001990		<0.02	0.066



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AA001991		9.11	0.062
AA001992		10.45	9.21
AA001993		9.02	0.353
AA001994		9.54	1.235
AA001995		8.81	6.65
AA001996		7.30	5.13
AA001997		8.59	0.208
AA001998		9.76	3.85
AA001999		8.78	2.43
AA002000		<0.02	1.065
AA002001		7.06	0.189
AA002002		9.46	0.592
AA002003		4.77	0.598
AA002004		10.16	0.037
AA002005		10.80	0.118
AA002006		9.71	0.778