



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 WH12177273

Project: Brewery Creek

P.O. No.: BRC-2012-NK-2338

This report is for 131 Percussion samples submitted to our lab in Whitehorse, YT, Canada on 31-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

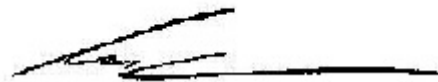
ANALYTICAL PROCEDURES

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 WH12177273

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
AA000855		1.00	0.014
AA000856		5.04	0.010
AA000857		3.75	<0.005
AA000858		1.67	0.013
AA000859		2.94	<0.005
AA000860		0.93	<0.005
AA000861		1.15	0.014
AA000862		0.71	0.158
AA000863		1.35	0.131
AA000864		2.37	0.006
AA000865		4.77	<0.005
AA000866		3.40	<0.005
AA000867		6.25	0.026
AA000868		4.33	0.039
AA000869		2.41	0.341
AA000870		3.66	0.282
AA000871		4.81	0.054
AA000872		6.22	0.112
AA000873		6.00	0.063
AA000874		7.74	0.048
AA000875		10.13	0.041
AA000876		9.53	0.054
AA000877		5.95	<0.005
AA000878		4.73	0.005
AA000879		6.12	0.005
AA000880		0.05	0.430
AA000881		7.86	<0.005
AA000882		7.67	<0.005
AA000883		9.02	0.016
AA000884		9.38	0.010
AA000885		12.92	0.005
AA000886		7.82	0.011
AA000887		13.20	0.088
AA000888		12.38	0.007
AA000889		12.39	0.016
AA000890		<0.02	0.014
AA000891		14.22	0.009
AA000892		14.77	0.007
AA000893		13.40	0.005
AA000894		14.12	<0.005



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AA000895		13.21	0.016
AA000896		9.18	0.020
AA000897		13.67	0.019
AA000898		14.34	0.012
AA000899		13.91	0.006
AA000900		<0.02	0.007
AA000901		13.29	0.021
AA000902		15.05	0.101
AA000903		13.07	0.189
AA000904		11.58	0.889
AA000905		12.81	0.145
AA000906		10.46	0.050
AA000907		12.41	0.023
AA000908		12.05	0.010
AA000909		10.64	0.015
AA000910		1.05	<0.005
AA000911		14.90	0.007
AA000912		14.59	0.017
AA000913		14.10	0.016
AA000914		13.74	0.014
AA000915		12.55	0.008
AA000916		15.67	0.022
AA000917		10.77	0.039
AA000918		7.34	0.048
AA000919		5.95	0.606
AA000920		5.65	0.529
AA000921		10.27	0.029
AA000922		9.84	0.021
AA000923		10.99	0.024
AA000924		13.60	0.029
AA000925		3.73	0.026
AA000926		13.32	0.040
AA000927		12.05	0.011
AA000928		11.80	0.007
AA000929		11.91	<0.005
AA000930		0.09	1.515
AA000931		12.05	0.011
AA000932		11.87	<0.005
AA000933		10.08	0.005
AA000934		11.10	<0.005



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AA000935		9.83	<0.005
AA000936		10.96	0.199
AA000937		10.33	<0.005
AA000938		8.34	<0.005
AA000939		9.13	<0.005
AA000940		<0.02	<0.005
AA000941		12.74	0.014
AA000942		11.13	0.027
AA000943		12.01	0.064
AA000944		9.28	0.024
AA000945		11.60	0.081
AA000946		11.17	0.022
AA000947		10.05	0.048
AA000948		9.78	0.157
AA000949		9.53	0.010
AA000950		<0.02	0.012
AA000951		10.03	<0.005
AA000952		9.69	<0.005
AA000953		9.66	0.022
AA000954		5.79	0.102
AA000955		9.72	0.024
AA000956		4.94	0.010
AA000957		9.09	0.018
AA000958		11.57	<0.005
AA000959		9.64	<0.005
AA000960		0.67	<0.005
AA000961		10.81	0.010
AA000962		10.58	0.098
AA000963		12.97	0.022
AA000964		9.41	0.006
AA000965		14.27	<0.005
AA000966		12.10	0.009
AA000967		11.33	<0.005
AA000968		10.70	0.022
AA000969		3.59	<0.005
AA000970		4.72	<0.005
AA000971		8.12	0.105
AA000972		9.59	0.891
AA000973		10.43	0.283
AA000974		12.01	0.144



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AA000975		10.19	0.042
AA000976		10.74	0.243
AA000977		13.34	0.884
AA000978		7.60	0.583
AA000979		9.79	0.339
AA000980		0.05	0.434
AA000981		9.41	0.006
AA000982		9.46	0.187
AA000983		10.61	0.584
AA000984		8.09	1.500
AA000985		18.43	0.280