



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: 13-JAN-2012
Account: GOPRED

CERTIFICATE WH11263646

Project: Brewery Creek

P.O. No.: BRC-2011-AC-2122

This report is for 148 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 19-DEC-2011.

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

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

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

To: GOLDEN PREDATOR CANADA CORP.
ATTN: JACK COTE
C/O PREDATOR MINING GROUP
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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 WH11263646

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23
		Recvd Wt. kg 0.02	Au ppm 0.005
K738301		3.36	0.090
K738302		4.16	0.063
K738303		1.80	0.011
K738304		1.79	0.008
K738305		1.80	0.010
K738306		4.92	0.029
K738307		4.47	0.021
K738308		3.16	0.062
K738309		1.30	0.009
K738310		3.85	0.030
K738311		4.56	0.025
K738312		3.51	0.488
K738313		4.47	0.047
K738314		5.46	0.013
K738315		0.05	1.530
K738316		6.21	0.023
K738317		6.72	0.010
K738318		6.31	0.021
K738319		2.60	0.389
K738320		4.36	0.200
K738321		5.62	0.056
K738322		4.79	0.060
K738323		4.46	0.121
K738324		1.57	0.081
K738325		0.04	<0.005
K738326		5.70	0.078
K738327		5.07	0.045
K738328		3.71	0.292
K738329		6.15	0.062
K738330		5.47	0.144
K738331		5.42	0.146
K738332		5.39	0.133
K738333		4.18	0.276
K738334		3.16	0.266
K738335		3.01	0.150
K738336		5.64	0.102
K738337		5.93	0.418
K738338		5.70	0.084
K738339		6.10	0.154
K738340		4.51	0.026



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
K738341		4.18	0.011
K738342		3.81	0.022
K738343		2.57	0.964
K738344		3.07	1.855
K738345		0.05	0.450
K738346		4.91	0.043
K738347		4.92	0.035
K738348		4.80	0.060
K738349		5.10	0.255
K738350		6.36	0.064
K738351		5.65	0.039
K738352		6.12	0.026
K738353		5.56	<0.005
K738354		5.80	0.016
K738355		0.36	<0.005
K738356		5.39	0.005
K738357		5.74	0.047
K738358		5.81	0.985
K738359		4.07	0.029
K738360		6.33	0.006
K738361		4.93	<0.005
K738362		4.22	0.455
K738363		3.94	0.892
K738364		2.54	0.378
K738365		2.38	0.061
K738366		4.22	0.042
K738367		4.17	0.239
K738368		3.50	0.256
K738369		3.58	<0.005
K738370		6.39	0.021
K738371		5.51	0.083
K738372		5.83	0.365
K738373		5.58	0.056
K738374		5.62	0.283
K738375		0.04	1.610
K738376		4.80	0.210
K738377		5.30	0.100
K738378		5.70	0.085
K738379		5.11	0.035
K738380		4.49	0.032



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K738381		4.81	0.025
K738382		4.74	0.027
K738383		4.28	0.074
K738384		5.12	0.044
K738385		0.04	<0.005
K738386		5.28	1.040
K738387		5.26	0.088
K738388		5.02	0.109
K738389		5.59	0.959
K738390		5.71	0.086
K738391		5.57	0.328
K738392		5.60	0.395
K738393		4.49	0.456
K738394		2.10	0.371
K738395		2.74	0.445
K738396		3.06	0.064
K738397		4.61	0.067
K738398		5.54	0.008
K738399		5.67	0.272
K738400		6.11	0.120
K738401		5.26	0.689
K738402		5.86	0.394
K738403		5.41	0.109
K738404		4.80	0.086
K738405		0.05	1.475
K738406		5.18	0.234
K738407		6.50	0.392
K738408		5.78	0.282
K738409		2.86	1.745
K738410		4.13	0.734
K738411		6.04	0.050
K738412		5.40	0.120
K738413		3.84	0.064
K738414		5.56	0.075
K738415		0.04	<0.005
K738416		4.68	0.048
K738417		5.65	0.064
K738418		4.48	0.074
K738419		4.74	0.057
K738420		6.46	0.144



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K738421		5.28	0.015
K738422		4.38	0.644
K738423		5.24	0.043
K738424		1.83	2.76
K738425		1.76	0.726
K738426		4.11	1.950
K738427		6.60	0.138
K738428		6.48	0.049
K738429		4.47	0.119
K738430		6.04	0.073
K738431		6.95	0.152
K738432		4.45	0.122
K738433		5.65	0.073
K738434		5.74	0.117
K738435		0.05	4.70
K738436		4.01	0.120
K738437		5.21	0.026
K738438		2.82	0.073
K738439		5.53	0.074
K738440		6.79	0.078
K738441		5.73	0.064
K738442		6.05	0.055
K738443		5.73	0.069
K738444		2.80	0.018
K738445		0.04	<0.005
K738446		5.80	<0.005
K738447		4.44	0.019
K738448		7.26	0.048