ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **CANADIAN MALARTIC CORPORATION**
72 UPPER CANADA DRIVE
P.O. BOX 996
KIRKLAND LAKE ON P2N 3L1

Finalized Date: 2-AUG-2014
This copy reported on
11-AUG-2014
Account: OSIKLI

CERTIFICATE SD14112422

Project: MU
P.O. No.: KL 000348
This report is for 153 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 23-JUL-2014.
The following have access to data associated with this certificate:

MIKE FELL	ANDREW STOKES	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS

To: **CANADIAN MALARTIC CORPORATION**
ATTN: ANDREW STOKES
72 UPPER CANADA DRIVE
P.O. BOX 996
KIRKLAND LAKE ON P2N 3L1

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.

***** See Appendix Page for comments regarding this certificate *****

Comments: **CORRECTED COPY FOR Au-AA24 ON SAMPLES Q067946 TO Q067956**

Signature: Nacera Amara
Nacera Amara, Laboratory Manager, Val d'Or

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CERTIFICATE OF ANALYSIS SD14112422

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au g/t 0.005
Q067885		3.16	0.077
Q067886		3.23	0.048
Q067887		3.05	0.035
Q067888		2.86	0.074
Q067889		2.99	0.055
Q067890		3.21	0.045
Q067891		2.83	0.041
Q067892		3.14	0.042
Q067893		3.05	0.076
Q067894		3.33	0.024
Q067895		3.28	0.059
Q067896		3.12	0.043
Q067897		3.38	0.049
Q067898		3.06	0.063
Q067899		2.74	0.036
Q067900		2.01	<0.005
Q067901		0.12	0.501
Q067902		2.81	0.031
Q067903		2.80	0.139
Q067904		2.93	0.088
Q067905		2.86	0.084
Q067906		3.25	0.029
Q067907		3.29	0.028
Q067908		2.88	0.019
Q067909		2.53	0.017
Q067910		2.84	0.066
Q067911		2.90	0.110
Q067912		2.99	0.079
Q067913		3.03	0.039
Q067914		2.95	0.046
Q067915		3.05	0.029
Q067916		2.92	0.042
Q067917		2.89	0.025
Q067918		2.99	0.016
Q067919		3.00	0.028
Q067920		3.05	0.016
Q067921		2.89	0.014
Q067922		3.17	0.015
Q067923		3.02	0.025
Q067924		3.15	0.029

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au g/t 0.005
Q067925		2.01	<0.005
Q067926		0.12	1.490
Q067927		3.11	0.035
Q067928		2.97	0.021
Q067929		3.09	0.031
Q067930		2.97	0.014
Q067931		2.84	0.027
Q067932		2.86	0.044
Q067933		2.75	0.027
Q067934		3.05	0.013
Q067935		2.93	0.016
Q067936		2.85	0.013
Q067937		2.95	0.025
Q067938		2.95	0.029
Q067939		2.81	0.050
Q067940		2.94	0.015
Q067941		2.66	0.010
Q067942		2.71	0.011
Q067943		2.81	0.007
Q067944		2.82	0.009
Q067945		2.79	0.022
Q067946		3.11	0.011
Q067947		3.02	0.048
Q067948		2.82	0.023
Q067949		2.73	0.035
Q067950		2.00	<0.005
Q067951		0.11	0.511
Q067952		2.86	0.065
Q067953		2.78	0.128
Q067954		2.83	0.260
Q067955		2.64	0.126
Q067956		2.55	0.155
Q067957		2.85	0.075
Q067958		2.81	0.072
Q067959		3.06	0.027
Q067960		3.08	0.027
Q067961		3.18	0.050
Q067962		2.60	0.022
Q067963		3.70	0.035
Q067964		3.11	0.056

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au g/t 0.005
Q067965		3.24	0.026
Q067966		3.09	0.024
Q067967		3.31	0.036
Q067968		3.01	0.034
Q067969		3.09	0.042
Q067970		2.95	0.032
Q067971		3.17	0.040
Q067972		3.48	0.066
Q067973		2.98	0.056
Q067974		2.68	0.499
Q067975		2.00	<0.005
Q067976		0.11	1.480
Q067977		3.06	0.240
Q067978		2.98	0.078
Q067979		3.20	0.039
Q067980		3.33	0.021
Q067981		3.08	0.096
Q067982		3.16	0.031
Q067983		3.12	0.017
Q067984		3.22	0.046
Q067985		3.22	0.119
Q067986		3.28	0.047
Q067987		3.17	0.071
Q067988		3.23	0.097
Q067989		3.00	0.043
Q067990		3.27	0.033
Q067991		3.35	0.018
Q067992		3.23	0.037
Q067993		3.02	0.056
Q067994		3.12	0.043
Q067995		3.06	0.019
Q067996		3.22	0.033
Q067997		3.19	0.017
Q067998		3.20	0.047
Q067999		3.13	0.065
Q068000		2.02	<0.005
Q070001		0.11	0.518
Q070002		2.94	0.040
Q070003		2.81	0.028
Q070004		3.12	0.065

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au g/t 0.005
Q070005		3.08	0.037
Q070006		2.83	0.052
Q070007		3.07	0.026
Q070008		3.06	0.031
Q070009		3.30	0.023
Q070010		3.01	0.014
Q070011		3.13	0.027
Q070012		3.08	0.025
Q070013		3.46	0.030
Q070014		3.53	0.025
Q070015		2.93	0.050
Q070016		3.17	0.099
Q070017		3.10	0.037
Q070018		3.06	0.362
Q070019		3.22	0.069
Q070020		3.39	0.046
Q070021		3.38	0.044
Q070022		3.02	0.103
Q070023		3.20	0.034
Q070024		3.15	0.035
Q070025		2.00	<0.005
Q070026		0.12	1.315
Q070027		3.34	0.050
Q070028		3.16	0.013
Q070029		3.39	0.020
Q070030		3.21	0.012
Q070031		3.00	0.014
Q070032		3.06	0.013
Q070033		2.80	0.017
Q070034		2.87	0.021
Q070035		3.30	0.020
Q070036		2.61	0.017
Q070037		3.08	0.037

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Project: MU

CERTIFICATE OF ANALYSIS SD14112422

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Sudbury located at 1351-B Kelly Lake Road, Unit #1, Sudbury, ON, Canada.

Applies to Method:	CRU-31	CRU-QC	LOG-22	LOG-23
	PUL-31	PUL-QC	SPL-21	WEI-21

Processed at ALS Val d'Or located at 1324 Rue Turcotte, Val d'Or, QC, Canada.

Applies to Method: Au-AA24