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
Account: OSIKLI

CERTIFICATE SD14109069

Project: MU

P.O. No.: KL 000348

This report is for 256 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 21-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
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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.

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

Signature: Nacera Amara

Nacera Amara, Laboratory Manager, Val d'Or

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CERTIFICATE OF ANALYSIS SD14109069

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au g/t 0.005
Q067204		3.24	<0.005
Q067205		3.28	<0.005
Q067206		3.21	<0.005
Q067207		3.92	0.055
Q067208		2.05	0.415
Q067209		2.50	0.082
Q067210		2.45	0.009
Q067211		3.81	0.117
Q067212		3.24	0.309
Q067213		3.61	0.249
Q067214		3.31	0.303
Q067215		2.89	0.251
Q067216		3.15	0.103
Q067217		3.12	0.242
Q067218		3.35	0.074
Q067219		3.42	0.273
Q067220		2.99	0.167
Q067221		2.96	0.154
Q067222		2.85	0.123
Q067223		3.04	0.123
Q067224		2.61	0.116
Q067225		1.99	<0.005
Q067226		0.12	1.450
Q067227		3.72	0.123
Q067228		3.54	0.100
Q067229		3.47	0.096
Q067230		3.32	0.066
Q067231		3.45	0.095
Q067232		3.49	0.114
Q067233		3.57	0.388
Q067234		3.62	0.322
Q067235		3.68	0.341
Q067236		3.49	0.187
Q067237		3.05	0.244
Q067238		4.03	0.201
Q067239		3.62	0.149
Q067240		3.42	0.066
Q067241		4.30	0.067
Q067242		3.75	0.104
Q067243		3.49	0.087

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CERTIFICATE OF ANALYSIS SD14109069

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au g/t 0.005
Q067244		3.63	0.175
Q067245		3.70	0.123
Q067246		3.61	0.107
Q067247		3.65	0.101
Q067248		3.78	0.201
Q067249		3.38	0.087
Q067250		2.01	<0.005
Q067251		0.11	0.425
Q067252		3.73	0.080
Q067253		3.56	0.458
Q067254		3.65	0.573
Q067255		3.50	0.168
Q067256		3.49	0.193
Q067257		3.59	0.259
Q067258		3.63	0.370
Q067259		3.23	0.420
Q067260		4.37	0.438
Q067261		3.79	0.351
Q067262		3.82	0.371
Q067263		3.60	0.208
Q067264		3.35	0.240
Q067265		3.99	0.218
Q067266		3.44	0.220
Q067267		3.32	0.141
Q067268		3.72	0.164
Q067269		3.17	0.075
Q067270		4.23	0.096
Q067271		4.04	0.122
Q067272		3.89	0.294
Q067273		3.98	0.321
Q067274		3.78	0.129
Q067275		2.00	<0.005
Q067276		0.11	1.390
Q067277		3.96	1.545
Q067278		3.74	0.610
Q067279		4.00	0.086
Q067280		3.81	0.160
Q067281		3.97	0.361
Q067282		3.68	0.762
Q067283		3.00	0.462

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CERTIFICATE OF ANALYSIS SD14109069

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au g/t 0.005
Q067284		3.22	0.374
Q067285		3.06	0.405
Q067286		3.15	0.220
Q067287		2.97	0.101
Q067288		3.26	0.250
Q067289		3.24	0.247
Q067290		2.61	0.116
Q067291		2.94	0.502
Q067292		2.80	1.570
Q067293		3.00	1.740
Q067294		2.99	0.905
Q067295		2.81	0.542
Q067296		2.97	0.105
Q067297		2.74	0.095
Q067298		2.61	0.199
Q067299		3.02	0.365
Q067300		1.99	<0.005
Q067301		0.11	0.525
Q067302		2.89	0.227
Q067303		3.64	0.176
Q067304		3.30	0.111
Q067305		3.19	0.178
Q067306		2.99	0.071
Q067307		2.58	0.141
Q067308		2.91	0.177
Q067309		3.12	0.165
Q067310		3.12	0.221
Q067311		3.00	0.158
Q067312		3.46	0.215
Q067313		2.91	0.051
Q067314		2.69	0.136
Q067315		3.27	0.074
Q067316		3.05	0.064
Q067317		3.24	0.085
Q067318		3.10	0.158
Q067319		2.40	0.105
Q067320		3.85	0.206
Q067321		3.16	0.089
Q067322		2.87	0.059
Q067323		3.85	0.074

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Project: MU

CERTIFICATE OF ANALYSIS SD14109069

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au g/t 0.005
Q067324		2.76	0.211
Q067325		2.01	<0.005
Q067326		0.11	1.210
Q067327		2.47	0.040
Q067328		3.27	0.039
Q067329		3.05	0.098
Q067330		3.85	0.101
Q067331		3.00	0.079
Q067332		3.18	0.011
Q067333		2.73	0.038
Q067334		4.05	0.036
Q067335		3.28	0.067
Q067336		3.12	0.046
Q067337		3.26	0.130
Q067338		3.14	0.138
Q067339		3.11	0.033
Q067340		3.29	0.032
Q067341		3.51	0.092
Q067342		2.93	0.105
Q067343		3.09	0.319
Q067344		3.43	0.070
Q067345		3.17	0.073
Q067346		2.97	0.369
Q067347		3.14	0.032
Q067348		2.92	0.114
Q067349		2.57	0.028
Q067350		2.00	<0.005
Q067351		0.11	0.526
Q067352		3.05	0.031
Q067353		3.15	0.018
Q067354		3.63	0.040
Q067355		3.75	0.014
Q067356		3.56	0.281
Q067357		3.69	0.023
Q067358		3.90	0.039
Q067359		3.69	0.057
Q067360		3.65	0.031
Q067361		3.43	0.009
Q067362		3.74	0.009
Q067363		3.88	0.012

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au g/t 0.005
Q067364		3.32	0.082
Q067365		3.41	<0.005
Q067366		3.54	0.009
Q067367		3.68	0.018
Q067368		3.57	0.026
Q067369		3.91	0.042
Q067370		3.67	0.108
Q067371		3.69	0.026
Q067372		3.61	<0.005
Q067373		3.50	<0.005
Q067374		3.60	0.280
Q067375		1.99	<0.005
Q067376		0.11	1.400
Q067377		3.32	0.014
Q067378		3.46	<0.005
Q067379		3.58	0.006
Q067380		3.44	0.178
Q067381		3.26	0.590
Q067382		3.59	0.341
Q067383		3.79	0.123
Q067384		3.95	0.327
Q067385		3.36	2.24
Q067386		3.96	0.968
Q067387		3.55	0.068
Q067388		3.79	0.151
Q067389		3.69	0.011
Q067390		3.54	0.023
Q067391		3.62	0.045
Q067392		3.73	0.012
Q067393		3.43	0.005
Q067394		3.68	<0.005
Q067395		3.78	<0.005
Q067396		3.87	<0.005
Q067397		3.43	<0.005
Q067398		3.50	<0.005
Q067399		3.66	<0.005
Q067400		2.00	<0.005
Q067401		0.11	0.532
Q067402		3.72	<0.005
Q067403		3.87	0.031

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au g/t 0.005
Q067404		3.50	0.017
Q067405		3.66	0.017
Q067406		4.02	0.017
Q067407		3.97	0.316
Q067408		3.08	0.036
Q067409		3.66	0.064
Q067410		3.70	0.092
Q067411		3.67	0.874
Q067412		3.79	0.944
Q067413		3.65	0.155
Q067414		3.75	0.098
Q067415		3.58	0.084
Q067416		3.71	0.317
Q067417		3.58	0.081
Q067418		3.61	0.299
Q067419		3.69	0.238
Q067420		3.68	0.150
Q067421		3.56	0.215
Q067422		3.48	0.150
Q067423		3.70	0.219
Q067424		2.01	0.005
Q067425		3.54	0.809
Q067426		0.11	1.430
Q067427		3.53	0.223
Q067428		3.60	0.134
Q067429		3.69	0.175
Q067430		3.82	0.049
Q067431		3.38	0.012
Q067432		3.68	0.011
Q067433		3.67	0.011
Q067434		3.88	0.014
Q067435		3.57	0.022
Q067436		3.92	0.013
Q067437		3.76	0.008
Q067438		3.77	0.005
Q067439		3.82	0.010
Q067440		3.66	0.014
Q067441		3.50	0.009
Q067442		3.67	0.022
Q067443		3.46	0.016

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au g/t 0.005
Q067444		3.68	0.015
Q067445		3.42	0.006
Q067446		3.45	0.015
Q067447		3.92	0.009
Q067448		3.71	0.013
Q067449		3.39	0.020
Q067450		2.04	<0.005
Q067451		0.11	0.449
Q067452		3.51	0.014
Q067453		3.52	0.028
Q067454		3.44	0.008
Q067455		3.63	0.028
Q067456		3.59	0.021
Q067457		3.51	0.006
Q067458		3.69	0.006
Q067459		1.95	0.020

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CERTIFICATE OF ANALYSIS SD14109069

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