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: 27-AUG-2014
Account: OSIKLI

CERTIFICATE SD14125943

Project: MU
P.O. No.: KL000687
This report is for 211 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 18-AUG-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
SPL-34	Pulp Splitting Charge
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
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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 SD14125943

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au g/t 0.005
Q071009		2.94	0.023
Q071010		3.25	0.061
Q071011		3.07	0.005
Q071012		3.11	<0.005
Q071013		3.01	0.024
Q071014		3.07	0.014
Q071015		3.23	0.048
Q071016		3.14	0.011
Q071017		2.97	0.027
Q071018		2.99	0.012
Q071019		3.04	0.011
Q071020		3.18	0.026
Q071021		3.07	0.020
Q071022		2.93	0.043
Q071023		2.59	0.039
Q071024		3.49	0.052
Q071025		2.02	<0.005
Q071026		0.12	1.380
Q071027		3.03	0.027
Q071028		2.97	0.012
Q071029		3.07	<0.005
Q071030		3.08	0.029
Q071031		2.97	0.007
Q071032		2.94	<0.005
Q071033		3.02	0.007
Q071034		2.93	0.005
Q071035		3.02	0.010
Q071036		2.91	0.016
Q071037		2.84	0.038
Q071038		3.19	0.010
Q071039		2.95	0.010
Q071040		2.89	0.009
Q071041		3.25	0.008
Q071042		3.03	0.082
Q071043		3.08	0.018
Q071044		2.96	0.014
Q071045		2.94	0.021
Q071046		3.07	0.020
Q071047		3.08	0.013
Q071048		3.02	0.006

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Q071049		2.93	0.006
Q071050		2.07	<0.005
Q071051		0.12	0.481
Q071052		2.90	0.033
Q071053		2.80	0.005
Q071054		3.33	<0.005
Q071055		3.17	<0.005
Q071056		3.00	<0.005
Q071057		3.08	0.006
Q071058		2.75	0.013
Q071059		3.11	0.018
Q071060		3.26	0.010
Q071061		3.22	0.019
Q071062		3.69	0.014
Q071063		3.42	0.014
Q071064		3.14	0.010
Q071065		3.37	<0.005
Q071066		3.40	<0.005
Q071067		3.17	0.022
Q071068		3.43	<0.005
Q071069		3.31	<0.005
Q071070		3.31	<0.005
Q071071		3.46	0.005
Q071072		3.07	0.065
Q071073		3.37	<0.005
Q071074		3.31	0.005
Q071075		2.02	<0.005
Q071076		0.12	1.370
Q071077		3.29	0.013
Q071078		3.25	0.031
Q071079		3.26	0.015
Q071080		3.34	0.009
Q071081		3.26	0.007
Q071082		3.06	<0.005
Q071083		3.19	<0.005
Q071084		3.51	<0.005
Q071085		3.33	<0.005
Q071086		3.35	<0.005
Q071087		3.27	<0.005
Q071088		3.21	<0.005

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au g/t 0.005
Q071089		1.53	0.008
Q071090		3.31	<0.005
Q071091		3.24	<0.005
Q071092		3.52	<0.005
Q071093		3.20	<0.005
Q071094		3.22	<0.005
Q071095		3.08	<0.005
Q071096		4.01	<0.005
Q071097		3.20	<0.005
Q071098		3.00	<0.005
Q071099		3.12	<0.005
Q071100		1.99	<0.005
Q071101		0.11	0.527
Q071102		3.48	<0.005
Q071103		3.00	<0.005
Q071104		3.07	<0.005
Q071105		3.46	0.085
Q071106		2.99	0.140
Q071107		2.78	0.188
Q071108		3.20	0.158
Q071109		2.89	0.132
Q071110		3.12	0.212
Q071111		3.05	0.347
Q071112		3.29	0.195
Q071113		3.31	0.339
Q071114		3.21	0.296
Q071115		3.32	0.159
Q071116		3.02	0.087
Q071117		3.10	0.097
Q071118		3.03	0.157
Q071119		3.05	0.233
Q071120		3.10	0.103
Q071121		3.06	0.088
Q071122		3.28	0.102
Q071123		3.07	0.088
Q071124		2.91	0.117
Q071125		2.06	0.005
Q071126		0.11	1.265
Q071127		3.10	0.095
Q071128		2.99	0.073

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Q071129		2.99	0.075
Q071130		2.82	0.086
Q071131		3.03	0.052
Q071132		2.79	0.057
Q071133		3.29	0.140
Q071134		2.66	0.138
Q071135		3.33	0.112
Q071136		2.91	0.160
Q071137		2.83	0.254
Q071138		3.09	0.222
Q071139		2.96	0.353
Q071140		2.82	0.328
Q071141		2.98	0.206
Q071142		2.89	0.269
Q071143		2.89	0.228
Q071144		2.91	0.218
Q071145		2.95	0.117
Q071146		2.96	0.132
Q071147		3.11	0.743
Q071148		3.13	0.639
Q071149		3.05	0.390
Q071150		2.13	<0.005
Q071151		0.11	0.527
Q071152		2.97	0.293
Q071153		3.00	0.171
Q071154		3.15	0.314
Q071155		3.03	0.211
Q071156		3.33	0.378
Q071157		3.36	0.104
Q071158		3.22	0.053
Q071159		3.28	0.184
Q071160		3.12	0.109
Q071161		3.29	0.089
Q071162		3.29	0.120
Q071163		3.22	0.448
Q071164		3.18	0.175
Q071165		3.24	0.245
Q071166		3.09	0.250
Q071167		3.03	0.196
Q071168		2.80	0.086

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au g/t 0.005
Q071169		3.36	0.062
Q071170		3.06	0.085
Q071171		2.97	0.063
Q071172		3.08	0.084
Q071173		3.20	0.065
Q071174		3.17	0.117
Q071175		2.01	0.005
Q071176		0.11	1.515
Q071177		3.03	0.055
Q071178		2.94	0.107
Q071179		3.48	0.281
Q071180		3.21	0.132
Q071181		3.85	0.074
Q071182		2.89	0.152
Q071183		3.41	0.184
Q071184		3.23	0.114
Q071185		3.24	0.015
Q071186		3.29	0.031
Q071187		3.20	0.006
Q071188		3.35	<0.005
Q071189		3.45	<0.005
Q071190		3.27	0.008
Q071191		3.35	0.243
Q071192		3.26	0.345
Q071193		3.37	0.082
Q071194		3.39	<0.005
Q071195		3.20	0.194
Q071196		3.52	<0.005
Q071197		3.18	<0.005
Q071198		3.17	<0.005
Q071199		3.26	0.011
Q071200		2.06	<0.005
Q071201		0.12	0.487
Q071202		3.16	0.054
Q071203		3.20	0.046
Q071204		3.24	<0.005
Q071205		3.35	<0.005
Q071206		3.24	0.017
Q071207		3.96	0.020
Q071208		3.47	0.007

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Q071209		3.22	0.024
Q071210		3.13	0.122
Q071211		3.05	<0.005
Q071212		3.36	<0.005
Q071213		2.90	<0.005
Q071214		3.53	<0.005
Q071215		3.05	<0.005
Q071216		3.11	0.007
Q071217		3.07	<0.005
Q071218		3.22	<0.005
Q071219		3.38	<0.005

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CERTIFICATE OF ANALYSIS SD14125943

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, SPL-34, WEI-21

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

Applies to Method: Au-AA24