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**
KIRKLAND LAKE PROJECTS
72 UPPER CANADA DRIVE, P.O. BOX 996
KIRKLAND LAKE ON P2N 3L1

Finalized Date: 29-APR-2015
Account: OSIKLI

CERTIFICATE SD15054679

Project: Upper Canada
P.O. No.: KL000962
This report is for 215 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 15-APR-2015.
The following have access to data associated with this certificate:

MIKE FELL FRANK PLOEGER	CHRISTAL HANUSZCZAK	DAN MCCORMACK

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21d	Sample logging - ClientBarCode Dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM

To: **CANADIAN MALARTIC CORPORATION**
ATTN: MIKE FELL
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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 SD15054679

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au g/t 0.005	Au-GRA22 Au g/t 0.05
R358644		2.34	0.135	
R358645		2.29	0.011	
R358646		2.31	0.007	
R358647		2.38	0.009	
R358648		2.32	0.013	
R358649		2.33	0.005	
R358650		2.00	<0.005	
R358651		0.13	1.160	
R358652		2.42	0.010	
R358653		2.32	0.005	
R358654		2.28	0.010	
R358655		2.40	0.007	
R358656		2.32	0.009	
R358657		1.56	0.025	
R358658		2.30	0.035	
R358659		2.33	0.056	
R358660		<0.02	0.072	
R358661		2.33	4.76	
R358662		2.37	2.78	
R358663		2.22	0.900	
R358664		2.40	1.660	
R358665		2.04	2.86	
R358666		2.68	4.22	
R358667		2.38	2.77	
R358668		1.78	1.670	
R358669		2.32	1.195	
R358670		2.06	0.494	
R358671		2.33	0.025	
R358672		2.19	0.038	
R358673		2.71	0.036	
R358674		1.60	0.037	
R358675		2.03	<0.005	
R358676		0.12	5.05	
R358677		2.24	0.062	
R358678		2.40	0.055	
R358679		1.52	0.091	
R358680		2.41	0.623	
R358681		2.36	0.484	
R358682		2.22	0.079	
R358683		2.46	1.370	

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au g/t 0.005	Au-GRA22 Au g/t 0.05
R358684		2.24	0.201	
R358685		<0.02	0.152	
R358686		2.38	0.172	
R358687		2.36	0.056	
R358688		2.31	0.055	
R358689		2.29	0.128	
R358690		2.49	0.055	
R358691		2.43	0.034	
R358692		2.37	0.045	
R358693		2.07	0.129	
R358694		1.54	1.110	
R358695		2.25	4.42	
R358696		2.35	7.43	
R358697		2.30	1.775	
R358698		2.32	8.51	
R358699		2.35	6.30	
R358700		1.99	0.007	
R358701		0.13	1.445	
R358702		2.40	3.42	
R358703		2.39	3.43	
R358704		2.38	9.36	
R358705		2.29	4.42	
R358706		2.34	3.69	
R358707		2.30	4.55	
R358708		2.30	4.99	
R358709		1.56	4.79	
R358710		<0.02	3.15	
R358711		0.85	>10.0	14.00
R358712		1.99	0.009	
R358713		2.24	>10.0	9.80
R358714		1.69	6.18	
R358715		2.31	>10.0	20.8
R358716		2.23	3.28	
R358717		2.17	1.135	
R358718		2.27	0.245	
R358719		2.26	0.705	
R358720		2.18	0.117	
R358721		2.28	0.911	
R358722		2.28	0.054	
R358723		2.23	0.050	

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R358724		2.32	2.39	
R358725		2.01	<0.005	
R358726		0.12	5.21	
R358727		2.33	4.55	
R358728		2.71	2.42	
R358729		2.20	0.181	
R358730		2.28	0.058	
R358731		2.45	0.049	
R358732		2.39	0.032	
R358733		2.42	0.073	
R358734		2.24	0.228	
R358735		<0.02	0.204	
R358736		2.34	3.51	
R358737		2.38	6.53	
R358738		2.31	>10.0	12.85
R358739		2.36	4.36	
R358740		2.48	3.69	
R358741		2.44	2.41	
R358742		2.40	8.56	
R358743		2.53	4.39	
R358744		2.49	2.49	
R358745		2.27	0.124	
R358746		2.47	0.682	
R358747		2.03	1.015	
R358748		1.95	0.086	
R358749		2.31	0.194	
R358750		2.05	<0.005	
R358751		0.12	1.370	
R358752		2.41	0.049	
R358753		1.44	0.068	
R358754		2.52	1.670	
R358755		2.50	>10.0	12.80
R358756		2.43	4.76	
R358757		2.38	2.50	
R358758		2.33	0.709	
R358759		2.06	0.382	
R358760		<0.02	0.383	
R358761		1.70	1.110	
R358762		2.59	0.117	
R358763		2.31	0.179	

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R358764		2.30	0.140	
R358765		2.46	0.076	
R358766		2.27	0.065	
R358767		2.24	0.156	
R358768		2.44	0.461	
R358769		2.39	0.027	
R358770		2.53	0.032	
R358771		2.42	0.103	
R358772		2.30	0.031	
R358773		2.44	0.022	
R358774		2.41	0.029	
R358775		2.00	<0.005	
R358776		0.12	5.32	
R358777		2.37	0.020	
R358778		2.36	0.018	
R358779		2.32	0.029	
R358780		1.98	0.023	
R358781		1.97	0.031	
R358782		2.01	0.042	
R358783		2.33	0.018	
R358784		2.44	0.094	
R358785		<0.02	0.106	
R358786		1.95	1.120	
R358787		2.06	0.171	
R358788		2.09	0.044	
R358789		1.89	0.029	
R358790		2.04	0.440	
R358791		1.89	0.058	
R358792		2.01	0.017	
R358793		2.07	0.308	
R358794		2.15	0.025	
R358795		1.78	0.022	
R358796		2.01	0.028	
R358797		1.75	0.014	
R358798		1.85	0.012	
R358799		2.03	0.026	
R358800		2.02	<0.005	
R358801		0.12	1.420	
R358802		1.87	0.033	
R358803		2.08	0.013	

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R358804		1.90	0.010	
R358805		1.89	0.008	
R358806		2.32	0.117	
R358807		1.55	0.144	
R358808		1.63	0.181	
R358809		2.30	0.016	
R358810		<0.02	0.014	
R358811		2.00	0.015	
R358812		2.08	0.012	
R358813		1.87	0.085	
R358814		2.04	0.149	
R358815		2.41	3.44	
R358816		1.71	5.60	
R358817		1.88	0.042	
R358818		2.18	0.008	
R358819		1.96	0.011	
R358820		1.92	0.627	
R358821		1.96	0.007	
R358822		1.87	<0.005	
R358823		2.07	0.010	
R358824		1.98	0.045	
R358825		2.00	<0.005	
R358826		0.10	5.26	
R358827		1.96	0.007	
R358828		1.85	0.008	
R358829		1.93	<0.005	
R358830		2.01	<0.005	
R358831		2.01	0.013	
R358832		1.89	0.016	
R358833		1.98	0.022	
R358834		1.95	0.318	
R358835		<0.02	0.424	
R358836		1.91	0.113	
R358837		1.86	0.225	
R358838		1.81	0.008	
R358839		1.82	<0.005	
R358840		1.79	0.005	
R358841		1.81	0.033	
R358842		1.73	0.011	
R358843		1.95	0.044	

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au g/t 0.005	Au-GRA22 Au g/t 0.05
R358844		2.21	0.038	
R358845		1.75	0.007	
R358846		1.82	0.005	
R358847		1.86	0.014	
R358848		1.91	0.164	
R358849		1.99	0.035	
R358850		1.98	<0.005	
R358851		0.12	1.320	
R358852		1.77	0.020	
R358853		1.85	0.042	
R358854		2.02	0.298	
R358855		1.80	0.050	
R358856		2.15	0.103	
R358857		0.92	0.093	
R358858		2.31	0.011	

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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-21d	LOG-22
LOG-23	PUL-31	PUL-31d	PUL-QC
SPL-21	SPL-21d	SPL-34	WEI-21
WSH-21	WSH-22		

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

Applies to Method:

Au-AA24	Au-GRA22