ALS Canada Ltd.

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

To: **OSISKO HAMMOND REEF GOLD LTD.**
1100, DE LA GAUCHETIÈRE OUEST, BUREAU 300
C.P. 211
MONTRÉAL QC H3B 2S2

Finalized Date: 30-APR-2012
Account: OSIHRG

CERTIFICATE TB12085664

Project: HAMMOND REEF

P.O. No.:

This report is for 161 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 20-APR-2012.

The following have access to data associated with this certificate:

SERGIO CATTALANI ASSAYS REPOSITORY	ANNE CHARLAND ANDREW STOKES	MIKE FELL BOB WARES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-21d	Sample logging - ClientBarCode Dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
Au-AA24d	Dup - Au 50g FA-AA finish	AAS
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ

To: **OSISKO HAMMOND REEF GOLD LTD.**
ATTN: ANDREW STOKES
101 GOODWIN STREET
BOX 2020
ATIKOKAN ON P0T 1C0

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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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	Au-AA24d Au ppm 0.005	OA-GRA08 S.G. Unity 0.01
M931644		1.87	0.107			
M931645		1.03	<0.005			
M931646		3.12	0.885			
M931647		3.59	0.265			
M931648		3.43	0.113			
M931649		3.61	0.326			
M931650		3.40	0.014			
M931651		3.39	0.030			
M931652		3.66	0.150			
M931653		3.53	0.247			
M931654		3.53	0.162			
M931655		3.46	0.193			
M931656		3.46	0.089			
M931657		3.46	0.048			
M931658		3.40	0.217			
M931659		3.53	0.871			
M931660		0.16	0.941			
M931661		3.33	0.102			
M931662		3.31	0.316			
M931663		3.60	0.298			2.69
M931663 CRD		<0.02	0.425			
M931664		3.58	2.18		2.19	
M931665		3.44	2.27			
M931666		3.25	0.844			
M931667		3.20	0.223			
M931668		3.30	1.070			
M931669		3.42	1.320			
M931670		3.28	0.245			
M931671		3.46	0.150			
M931672		3.46	1.105			
M931673		3.28	1.740			
M931674		3.32	0.166			
M931675		0.17	2.62			
M931676		3.25	0.707			
M931677		3.58	0.466			
M931678		3.31	0.421			
M931679		3.24	2.66			
M931680		3.28	0.866			
M931681		3.06	0.281			
M931682		3.04	0.304			

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M931683		3.13	0.168			2.71
M931683 CRD		<0.02	0.200			
M931684		3.34	0.234		0.266	
M931685		3.18	0.383			
M931686		3.12	0.066			
M931687		3.28	1.165			
M931688		3.19	1.600			
M931689		3.23	0.343			
M931690		0.17	0.477			
M931691		3.22	0.502			
M931692		3.24	0.369			
M931693		3.12	0.701			
M931694		3.08	0.140			
M931695		3.06	0.411			
M931696		3.20	0.554			
M931697		3.09	0.130			
M931698		3.43	0.017			
M931699		3.04	0.007			
M931700		0.17	0.943			
M931701		3.29	0.153			
M931702		3.14	0.071			
M931703		3.17	0.039			2.73
M931703 CRD		<0.02	0.046			
M931704		3.07	0.346		0.347	
M931705		3.18	0.074			
M931706		2.99	0.193			
M931707		3.10	0.456			
M931708		3.06	0.211			
M931709		3.18	0.668			
M931710		3.09	0.792			
M931711		3.02	0.249			
M931712		3.03	1.050			
M931713		3.56	0.511			
M931714		3.61	0.262			
M931715		0.17	2.60			
M931716		3.32	0.401			
M931717		3.65	7.68	7.49		
M931718		3.47	0.226			
M931719		3.33	0.391			
M931720		3.43	0.790			

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M931721		4.59	1.215			
M931722		2.71	0.513			
M931723		3.84	0.698			2.70
M931723 CRD		<0.02	0.927			
M931724		3.40	1.245		1.100	
M931725		3.41	1.145			
M931726		3.51	0.976			
M931727		3.46	0.396			
M931728		3.49	0.400			
M931729		3.30	0.433			
M931730		0.17	0.497			
M931731		3.50	0.052			
M931732		3.63	0.150			
M931733		3.66	0.022			
M931734		3.10	0.144			
M931735		3.23	0.224			
M931736		2.97	0.190			
M931737		3.12	0.976			
M931738		3.11	1.060			
M931739		3.27	1.020			
M931740		3.37	0.630			
M931741		3.21	0.354			
M931742		3.36	1.165			
M931743		2.95	1.265			2.82
M931743 CRD		<0.02	1.490			
M931744		3.06	0.532		0.486	
M931745		1.04	<0.005			
M931746		2.89	1.375			
M931747		3.05	2.93			
M931748		3.31	1.965			
M931749		3.51	0.148			
M931750		3.33	0.208			
M931751		3.65	0.071			
M931752		3.55	0.700			
M931753		3.39	0.022			
M931754		1.71	0.020			
M931755		2.74	0.128			
M931756		2.77	0.305			
M931757		2.37	0.006			
M931758		3.08	0.145			

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M931759		3.29	0.159			
M931760		0.17	0.968			
M931761		3.38	0.344			
M931762		3.23	0.032			
M931763		1.73	0.277			2.72
M931763 CRD		<0.02	0.143			
M931764		3.21	0.088		0.105	
M931765		2.69	0.225			
M931766		2.54	0.216			
M931767		2.84	0.271			
M931768		2.93	0.394			
M931769		2.59	0.041			
M931770		3.70	0.094			
M931771		3.36	0.047			
M931772		3.15	0.056			
M931773		3.37	0.236			
M931774		3.21	0.073			
M931775		0.17	2.66			
M931776		3.09	0.097			
M931777		2.63	0.005			
M931778		3.14	0.670			
M931779		2.44	0.008			
M931780		4.14	0.017			
M931781		3.65	<0.005			
M931782		3.68	0.055			
M931783		3.58	0.011			2.69
M931783 CRD		<0.02	0.017			
M931784		3.33	<0.005		0.009	
M931785		3.24	0.104			
M931786		3.36	0.279			
M931787		3.28	0.081			
M931788		3.42	<0.005			
M931789		3.58	<0.005			
M931790		0.17	0.571			
M931791		3.44	0.010			
M931792		3.30	<0.005			
M931793		3.33	<0.005			
M931794		3.06	<0.005			
M931795		3.12	<0.005			
M931796		2.41	<0.005			

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M931797		3.24	0.006			