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: 26-FEB-2012
Account: OSIHRG

CERTIFICATE TB12030002

Project: HAMMOND REEF

P.O. No.:

This report is for 96 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 14-FEB-2012.

The following have access to data associated with this certificate:

SERGIO CATTALANI ANDREW STOKES	ANNE CHARLAND BOB WARES	ASSAYS REPOSITORY

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
DRY-21	High Temperature Drying
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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CERTIFICATE OF ANALYSIS TB12030002

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-GRA22 Au Check ppm 0.05	Au-AA24d Au ppm 0.005	OA-GRA08 S.G. Unity 0.01
M955092		3.59	0.318				
M955093		3.73	0.041				
M955094		3.53	0.227				
M955095		3.50	0.228				
M955096		3.50	0.069				
M955097		3.36	1.920				
M955098		3.50	1.105				
M955099		4.50	0.567				
M955100		0.17	0.966				
M955101		2.54	0.054				
M955102		2.45	0.098				
M955103		4.41	0.221				
M955104		2.27	0.281				
M955105		2.76	0.062				
M955106		4.35	0.890				
M955107		4.12	0.922				
M955108		3.98	1.065				
M955109		2.71	0.470				
M955110		3.96	0.161				
M955111		3.44	0.050				2.73
M955111 CRD		<0.02	0.029				
M955112		3.19	0.117			0.140	
M955113		3.42	0.763				
M955114		3.16	0.318				
M955115		0.16	2.37				
M955116		3.47	1.440				
M955117		3.52	1.360				
M955118		3.44	1.255				
M955119		3.48	0.298				
M955120		3.50	0.061				
M955121		3.38	1.185				
M955122		3.36	0.070				
M955123		3.56	0.871				
M955124		3.48	0.174				
M955125		3.50	0.086				
M955126		3.41	0.172				
M955127		3.41	0.604				
M955128		3.47	0.508				
M955129		4.00	1.275				
M955130		0.17	0.487				

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M955131		2.91	0.115				2.68
M955131 CRD		<0.02	0.172				
M955132		3.12	0.026			0.022	
M955133		3.50	0.046				
M955134		3.29	1.030				
M955135		4.21	0.610				
M955136		4.09	1.660				
M955137		2.64	0.655				
M955138		3.89	0.129				
M955139		2.76	0.437				
M955140		3.34	2.15				
M955141		3.79	0.041				
M955142		3.79	0.139				
M955143		3.20	0.027				
M955144		3.12	0.013				
M955145		1.02	<0.005				
M955146		2.85	<0.005				
M955147		2.51	<0.005				
M955148		3.19	<0.005				
M955149		2.78	<0.005				
M955150		3.24	<0.005				
M955151		2.92	<0.005				2.74
M955151 CRD		<0.02	<0.005				
M955152		2.43	0.043			0.039	
M955153		4.12	0.320				
M955154		3.07	0.847				
M955155		2.84	0.772				
M955156		3.15	0.371				
M955157		3.28	0.834				
M955158		3.12	0.467				
M955159		2.92	0.853				
M955160		0.17	1.035				
M955161		1.91	0.694				
M955162		2.62	6.17	5.97			
M955163		3.38	7.87	7.68	7.85		
M955164		4.06	0.181				
M955165		2.36	0.956				
M955166		2.53	0.191				
M955167		2.50	5.20	5.05			
M955168		3.26	0.234				

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M955169		3.54	0.138				
M955170		3.99	0.122				
M955171		4.45	0.646				2.73
M955171 CRD		<0.02	0.595				
M955172		3.71	1.245			1.175	
M955173		3.42	0.315				
M955174		4.62	0.033				
M955175		0.17	2.57				
M955176		4.06	0.058				
M955177		3.37	<0.005				
M955178		3.42	0.017				
M955179		2.50	<0.005				
M955180		2.56	<0.005				
M955181		4.48	0.046				
M955182		4.31	0.050				
M955183		4.69	0.046				