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: 4-MAY-2012
Account: OSIHRG

CERTIFICATE TB12087362

Project: HAMMOND REEF

P.O. No.:

This report is for 168 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 23-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
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
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
Au-GRA22d	Au 50g FA-GRAV finish - DUP	WST-SIM
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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L167187		3.02	5.71	5.33			
L167188		3.00	1.490				
L167189		2.79	0.934				
L167190		0.17	0.437				
L167191		3.10	1.195				
L167192		3.02	<0.005				
L167193		2.75	0.060				
L167194		3.10	0.259				
L167195		3.19	0.034				
L167196		2.69	0.117				
L167197		2.85	0.240				
L167198		3.05	0.056				
L167199		3.26	0.252				
L167200		0.17	0.904				
L167201		2.99	0.029				
L167202		2.60	0.686				
L167203		3.30	0.188				
L167204		3.07	0.165				
L167205		3.03	0.038				
L167206		2.93	<0.005				2.70
L167206 CRD		<0.02	<0.005				
L167207		2.80	0.169		0.172		
L167208		3.12	0.005				
L167209		3.26	0.109				
L167210		3.20	0.474				
L167211		2.98	2.29				
L167212		3.27	0.022				
L167213		3.28	0.365				
L167214		2.97	0.135				
L167215		0.17	2.53				
L167216		2.97	0.046				
L167217		3.35	0.013				
L167218		3.06	0.145				
L167219		2.99	0.064				
L167220		3.05	<0.005				
L167221		2.75	0.053				
L167222		3.23	0.039				
L167223		3.20	<0.005				
L167224		3.59	0.461				
L167225		3.20	0.706				

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L167226		3.04	1.955				2.68
L167226 CRD		<0.02	2.01				
L167227		3.61	0.582		0.609		
L167228		3.07	0.286				
L167229		3.40	0.209				
L167230		0.17	0.433				
L167231		3.36	0.473				
L167232		3.36	0.169				
L167233		3.24	0.013				
L167234		3.00	0.313				
L167235		2.51	0.005				
L167236		2.71	0.429				
L167237		4.42	0.059				
L167238		4.46	0.170				
L167239		3.47	0.313				
L167240		3.51	0.037				
L167241		3.28	0.610				
L167242		3.37	0.214				
L167243		3.59	2.35				
L167244		3.57	0.338				
L167245		1.01	<0.005				
L167246		3.55	1.560				2.71
L167246 CRD		<0.02	1.525				
L167247		3.30	0.404		0.431		
L167248		3.24	0.447				
L167249		3.20	3.30				
L167250		3.37	9.21	10.35			
L167251		3.69	>10.0	10.95			
L167252		3.54	0.200				
L167253		3.62	2.01				
L167254		3.21	0.392				
L167255		3.53	3.35				
L167256		3.46	1.670				
L167257		3.03	4.97				
L167258		3.39	0.520				
L167259		3.53	2.22				
L167260		0.16	0.931				
L167261		3.65	2.73				
L167262		2.76	0.059				
L167263		3.18	1.735				

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L167264		3.10	0.564				
L167265		3.24	0.119				
L167266		3.39	0.496				2.69
L167266 CRD		<0.02	0.565				
L167267		3.19	0.204		0.233		
L167268		3.35	0.775				
L167269		3.13	<0.005				
L167270		3.19	0.747				
L167271		3.42	0.534				
L167272		3.51	0.955				
L167273		3.08	3.69				
L167274		3.37	0.208				
L167275		0.17	2.69				
L167276		3.33	0.286				
L167277		3.36	<0.005				
L167278		3.40	0.325				
L167279		3.44	0.566				
L167280		3.32	1.575				
L167281		3.72	1.255				
L167282		3.45	1.940				
L167283		3.36	0.318				
L167284		3.38	0.596				
L167285		3.39	0.985				
L167286		3.44	0.264				2.71
L167286 CRD		<0.02	0.249				
L167287		3.28	0.058		0.064		
L167288		3.42	1.015				
L167289		4.63	1.540				
L167290		0.16	0.445				
L167291		4.59	4.59				
L167292		3.79	>10.0	26.3			
L167293		1.06	0.009				
L167294		3.02	5.40	5.69			
L167295		3.73	2.10				
L167296		2.66	1.730				
L167297		2.81	1.575				
L167298		3.49	2.49				
L167299		3.33	0.534				
L167300		0.17	1.005				
L167301		3.17	0.227				

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L167302		3.16	3.54				
L167303		2.66	5.92	5.56			
L167304		2.81	1.680				
L167305		2.28	0.143				
L167306		2.88	1.260				2.80
L167306 CRD		<0.02	1.105				
L167307		3.65	0.199		0.218		
L167308		4.79	0.490				
L167309		2.73	0.076				
L167310		3.09	0.033				
L167311		3.12	0.135				
L167312		3.12	0.049				
L167313		3.09	0.044				
L167314		3.64	0.047				
L167315		0.17	2.72				
L167316		2.22	0.180				
L167317		3.72	0.081				
L167318		3.40	0.034				
L167319		3.21	0.684				
L167320		3.29	0.053				
L167321		3.63	0.125				
L167322		3.32	<0.005				
L167323		4.46	0.101				
L167324		2.72	<0.005				
L167325		2.17	<0.005				
L167326		2.36	<0.005				2.68
L167326 CRD		<0.02	<0.005				
L167327		2.25	>10.0	23.3	>10.0	23.9	
L167328		1.09	0.005				
L167329		3.53	0.053				
L167330		0.16	0.481				
L167331		3.19	<0.005				
L167332		3.57	0.048				
L167333		3.71	0.052				
L167334		3.53	<0.005				
L167335		3.53	0.005				
L167336		3.37	0.037				
L167337		3.61	<0.005				
L167338		3.48	<0.005				
L167339		3.60	<0.005				

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L167340		3.50	0.055				
L167341		3.47	0.533				
L167342		3.53	0.041				
L167343		3.70	0.019				
L167344		3.62	<0.005				
L167345		1.07	<0.005				
L167346		3.60	<0.005				2.72
L167346 CRD		<0.02	<0.005				