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: 12-APR-2012
Account: OSIHRG

CERTIFICATE TB12069939

Project: HAMMOND REEF

P.O. No.:

This report is for 129 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 30-MAR-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
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-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-AA24 Au Check ppm 0.005	Au-AA24d Au ppm 0.005	OA-GRA08 S.G. Unity 0.01
L165001		2.94	1.055			
L165002		3.81	1.445			
L165003		3.41	0.117			
L165004		3.44	0.209			
L165005		3.39	3.11			
L165006		3.27	0.231			
L165007		2.13	0.401			
L165008		2.84	0.027			
L165009		3.85	0.993			
L165010		4.62	1.150			
L165011		4.37	0.741			
L165012		3.68	0.557			
L165013		2.90	0.217			
L165014		2.15	0.357			
L165015		0.17	2.52			
L165016		3.35	0.229			
L165017		3.34	0.030			
L165018		3.13	0.261			
L165019		3.43	0.515			
L165020		3.17	0.106			2.73
L165020 CRD		<0.02	0.059			
L165021		3.34	0.060		0.039	
L165022		3.24	0.008			
L165023		3.51	0.123			
L165024		3.17	0.165			
L165025		3.38	0.030			
L165026		3.21	0.648			
L165027		3.51	0.068			
M956905		1.95	0.098			
M956906		2.17	0.134			
M956907		3.12	0.845			
M956908		3.24	1.580			
M956909		3.06	0.029			
M956910		3.13	0.047			
M956911		2.98	0.149			
M956912		3.27	0.097			
M956913		3.38	0.599			
M956914		2.72	0.154			
M956915		0.17	2.55			
M956916		2.99	0.472			

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M956917		3.04	0.122			2.73
M956917 CRD		<0.02	0.112			
M956918		3.75	0.545		0.571	
M956919		2.84	0.447			
M956920		3.02	0.356			
M956921		2.66	0.061			
M956922		2.94	0.011			
M956923		3.24	0.122			
M956924		2.86	0.109			
M956925		3.09	0.065			
M956926		3.00	0.067			
M956927		3.08	0.132			
M956928		2.96	0.008			
M956929		2.85	0.102			
M956930		0.16	0.482			
M956931		3.07	0.079			
M956932		3.47	0.021			
M956933		3.25	0.012			
M956934		3.24	0.032			
M956935		3.19	<0.005			
M956936		3.53	0.021			
M956937		3.29	0.039			2.73
M956937 CRD		<0.02	0.027			
M956938		3.43	0.007		0.009	
M956939		3.32	0.088			
M956940		3.36	0.013			
M956941		3.21	0.021			
M956942		3.34	0.005			
M956943		3.21	0.005			
M956944		3.52	0.023			
M956945		1.05	<0.005			
M956946		3.27	0.024			
M956947		3.48	0.010			
M956948		2.93	0.133			
M956949		3.47	0.031			
M956950		2.99	0.022			
M956951		2.97	0.031			
M956952		2.61	0.120			
M956953		3.11	0.340			
M956954		3.25	0.116			

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M956955		3.19	0.570			
M956956		3.59	1.015	1.075		
M956957		3.28	2.24	1.935		2.84
M956957 CRD		<0.02	1.380	1.640		
M956958		3.58	0.079		0.049	
M956959		3.46	0.452			
M956960		0.17	0.909			
M956961		3.27	0.263			
M956962		3.56	0.457			
M956963		3.35	0.138			
M956964		4.08	0.779			
M956965		2.63	2.46			
M956966		3.35	0.703			
M956967		3.47	3.98			
M956968		3.42	0.908			
M956969		3.30	2.28			
M956970		3.28	0.214			
M956971		3.55	0.052			
M956972		3.32	0.344			
M956973		3.23	2.03			
M956974		3.38	1.025			
M956975		0.17	2.62			
M956976		3.54	1.300			
M956977		3.37	0.212	0.196		2.78
M956977 CRD		<0.02	0.119	0.132		
M956978		3.73	0.595	0.548	0.498	
M956979		3.43	0.561			
M956980		3.42	0.780			
M956981		3.51	0.331			
M956982		3.65	4.46			
M956983		3.45	0.463			
M956984		3.01	0.521			
M956985		3.29	0.327			
M956986		3.64	0.691			
M956987		3.60	0.920			
M956988		3.50	0.527			
M956989		3.37	2.17			
M956990		0.17	0.422			
M956991		3.40	1.155			
M956992		3.30	0.902			

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M956993		3.33	0.120			
M956994		1.78	3.12			
M956995		1.03	<0.005			
M956996		2.61	1.750			
M956997		3.92	0.268			2.73
M956997 CRD		<0.02	2.66			
M956998		3.21	1.755		1.750	
M956999		2.48	0.764			
M957000		0.18	0.954			