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: 2-APR-2012
Account: OSIHRG

CERTIFICATE TB12048140

Project: HAMMOND REEF

P.O. No.:

This report is for 115 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 5-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-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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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	Au-GRA22d Au ppm 0.05	OA-GRA08 S.G. Unity 0.01
M906512		3.52	0.018				
M906513		3.44	0.031				
M906514		3.61	<0.005				
M906515		0.16	2.57				
M906516		3.52	0.035				
M906517		3.64	0.118				
M906518		3.56	0.033				
M906519		3.41	<0.005				
M906520		3.32	0.029				
M906521		3.55	0.020				
M906522		3.32	0.016				
M906523		3.53	<0.005				
M906524		3.39	0.027				
M906525		3.24	0.024				
M906526		3.52	<0.005				
M906527		3.34	0.010				
M906528		2.90	0.072				
M906529		2.75	0.209				
M906530		0.16	0.495				
M906531		3.44	2.06				2.75
M906531 CRD		<0.02	1.880				
M906532		4.09	0.131		0.150		
M906533		3.81	0.248				
M906534		3.23	0.632				
M906535		3.34	0.040				
M906536		3.43	0.260				
M906537		3.28	0.532				
M906538		3.40	0.131				
M906539		3.64	0.135				
M906540		3.41	0.142				
M906541		3.29	0.189				
M906542		3.56	0.257				
M906543		3.41	0.016				
M906544		3.41	0.099				
M906545		1.03	<0.005				
M906546		3.06	0.171				
M906547		3.03	0.282				
M906548		3.82	0.873				
M906549		3.39	0.189				
M906550		3.28	0.109				

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M906551		3.50	0.142				2.74
M906551 CRD		<0.02	0.218				
M906552		3.28	0.133		0.138		
M906553		3.43	0.695				
M906554		3.31	0.063				
M906555		3.21	0.193				
M906556		3.38	0.822				
M906557		3.35	0.150				
M906558		3.30	0.132				
M906559		3.20	0.264				
M906560		0.17	0.985				
M906561		3.27	0.051				
M906562		3.39	0.048				
M906563		3.33	0.222				
M906564		3.45	0.317				
M906565		3.35	0.016				
M906566		3.21	0.093				
M906567		3.48	0.062				
M906568		3.33	0.054				
M906569		3.42	0.224				
M906570		3.42	0.010				
M906571		3.21	>10.0	14.05			2.71
M906571 CRD		<0.02	>10.0	13.60			
M906572		1.04	0.012				
M906573		3.28	>10.0	12.70	>10.0	13.60	
M906574		3.41	0.206				
M906575		0.17	2.54				
M906576		3.78	0.009				
M906577		3.29	0.058				
M906578		3.62	0.202				
M906579		3.33	0.293				
M906580		3.79	0.047				
M906581		3.29	0.324				
M906582		2.77	0.087				
M906583		3.28	0.105				
M906584		3.47	0.348				
M906585		3.29	1.420				
M906586		3.21	0.619				
M906587		3.50	0.205				
M906588		2.51	<0.005				

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M906589		2.56	0.013				
M906590		0.17	0.474				
M906591		2.16	0.370				2.70
M906591 CRD		<0.02	0.342				
M906592		2.54	0.208		0.205		
M906593		3.24	0.207				
M906594		3.44	0.225				
M906595		3.21	0.048				
M906596		3.26	0.410				
M906597		3.27	0.716				
M906598		3.24	0.546				
M906599		3.23	0.124				
M906600		0.17	0.945				
M906601		2.98	1.165				
M906602		3.32	1.280				
M906603		3.18	0.841				
M906604		3.23	0.117				
M906605		3.14	0.090				
M906606		3.38	0.607				
M906607		3.38	0.399				
M906608		2.35	0.844				
M906609		2.92	0.114				
M906610		2.50	2.77				
M906611		2.07	0.797				2.76
M906611 CRD		<0.02	0.707				
M906612		3.40	0.567		0.739		
M906613		3.12	0.044				
M906614		2.98	0.045				
M906615		0.17	2.59				
M906616		3.48	0.222				
M906617		3.06	0.055				
M906618		3.43	0.317				
M906619		3.36	0.208				
M906620		3.20	0.153				
M906621		3.03	0.195				