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: 1-MAY-2012
Account: OSIHRG

CERTIFICATE TB12087366

Project: HAMMOND REEF

P.O. No.:

This report is for 134 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
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
L165283		3.92	0.046			
L165284		4.25	0.031			
L165285		3.15	0.030			
L165286		3.32	0.047			
L165287		3.19	1.685			
L165288		3.12	6.04	5.30		
L165289		3.08	2.46			
L165290		0.17	0.496			
L165291		3.08	0.057			
L165292		3.17	0.191			
L165293		3.24	2.25			
L165294		3.25	0.025			
L165295		3.28	0.148			
L165296		3.05	0.032			
L165297		3.09	0.851			
L165298		3.11	0.787			
L165299		3.13	0.048			
L165300		0.16	1.010			
L165301		3.01	2.74			
L165302		3.34	0.059			2.71
L165302 CRD		<0.02	0.042			
L165303		3.14	0.066		0.093	
L165304		3.12	0.105			
L165305		4.44	1.040			
L165306		3.91	0.056			
L165307		2.30	1.380			
L165308		2.25	0.118			
L165309		3.21	1.260			
L165310		3.14	0.239			
L165311		3.10	6.68	6.00		
L165312		3.20	3.21			
L165313		3.08	0.781			
L165314		3.10	2.37			
L165315		0.16	2.70			
L165316		3.18	0.756			
L165317		3.15	0.176			
L165318		3.18	0.706			
L165319		3.51	1.415			
L165320		3.12	2.56			
L165321		3.08	1.330			

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L165322		3.01	0.427			2.66
L165322 CRD		<0.02	0.395			
L165323		2.91	0.801		0.784	
L165324		3.24	1.805			
L165325		2.97	1.250			
L165326		3.43	1.140			
L165327		3.48	0.905			
L165328		3.30	1.790			
L165329		3.21	2.20			
L165330		0.16	0.470			
L165331		3.35	1.455			
L165332		3.10	2.44			
L165333		3.18	1.835			
L165334		3.10	1.045			
L165335		3.08	0.207			
L165336		3.12	0.500			
L165337		3.06	1.535			
L165338		3.29	0.883			
L165339		3.18	0.250			
L165340		3.07	0.470			
L165341		3.34	0.699			
L165342		3.28	1.095			2.75
L165342 CRD		<0.02	0.996			
L165343		3.20	1.280		1.195	
L165344		3.15	0.184			
L165345		1.07	<0.005			
L165346		3.27	0.529			
L165347		3.29	1.355			
L165348		3.09	2.03			
L165349		2.99	1.195			
L165350		3.13	2.36			
L165351		3.50	2.10			
L165352		3.17	0.821			
L165353		3.26	0.653			
L165354		3.44	0.476			
L165355		3.36	0.196			
L165356		3.41	0.466			
L165357		3.35	0.420			
L165358		3.24	1.825			
L165359		3.19	0.342			

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L165360		0.16	1.025			
L165361		3.20	0.279			
L165362		3.31	0.149			2.69
L165362 CRD		<0.02	0.135			
L165363		3.29	0.427		0.458	
L165364		3.24	0.165			
L165365		3.30	1.480			
L165366		3.42	0.710			
L165367		3.41	0.978			
L165368		3.16	0.327			
L165369		3.37	2.50			
L165370		3.35	0.932			
L165371		3.47	1.555			
L165372		3.24	0.738			
L165373		3.26	0.297			
L165374		3.44	0.271			
L165375		0.16	2.69			
L165376		3.33	0.947			
L165377		3.28	2.58			
L165378		3.48	0.601			
L165379		3.44	0.246			
L165380		3.18	0.498			
L165381		3.24	0.099			
L165382		3.38	0.133			2.69
L165382 CRD		<0.02	0.157			
L165383		3.35	0.713		0.645	
L165384		3.38	0.031			
L165385		3.22	0.158			
L165386		3.38	0.251			
L165387		3.18	0.107			
L165388		3.27	0.299			
L165389		3.18	0.117			
L165390		0.16	0.476			
L165391		3.35	0.037			
L165392		2.77	0.112			
L165393		3.32	0.035			
L165394		3.59	0.005			
L165395		3.02	0.056			
L165396		3.56	0.131			
L165397		3.54	0.146			

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L165398		3.58	0.371			
L165399		3.32	0.371			
L165400		0.17	0.945			
L165401		3.46	0.052			
L165402		3.46	0.539			2.87
L165402 CRD		<0.02	0.469			
L165403		3.46	0.297		0.313	
L165404		3.21	0.005			
L165405		3.12	0.081			
L165406		3.45	0.027			
L165407		3.36	0.040			
L165408		3.32	0.362			
L165409		3.55	0.535			
L165410		3.26	0.525			