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: 7-JUL-2011
Account: OSIHRG

CERTIFICATE TB11108052

Project: HAMMOND REEF

P.O. No.:

This report is for 115 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 15-JUN-2011.

The following have access to data associated with this certificate:

SERGIO CATTALANI ASSAYS REPOSITORY	ANNE CHARLAND ANDREW STOKES	CAMERON RENNIE 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
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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CERTIFICATE OF ANALYSIS TB11108052

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
J587729		3.47	0.107				
J587730		0.12	0.420				
J587731		3.77	0.084				
J587732		3.87	<0.005				
J587733		3.49	<0.005				
J587734		3.32	0.247				
J587735		3.17	1.445				
J587736		3.43	<0.005				
J587737		3.65	<0.005				
J587738		3.02	<0.005				
J587739		4.19	0.007				
J587740		3.79	0.621				
J587741		3.43	0.018				
J587742		3.71	0.013				
J587743		3.73	0.830				
J587744		3.73	0.020				
J587745		1.05	<0.005				
J587746		3.51	0.180				
J587747		3.53	0.036				
J587748		3.80	<0.005				2.71
J587748 CRD		<0.02	0.008				
J587749		3.94	<0.005		<0.005		
J587750		3.42	<0.005				
J587751		3.23	<0.005				
J587752		4.01	<0.005				
J587753		3.98	<0.005				
J587754		2.57	0.009				
J587755		2.84	0.405				
J587756		3.32	<0.005				
J587757		4.01	<0.005				
J587758		4.50	<0.005				
J587759		4.95	<0.005				
J587760		0.17	1.215				
J587761		3.81	0.052				
J587762		3.37	0.012				
J587763		3.63	0.023				
J587764		3.49	<0.005				
J587765		3.75	0.008				
J587766		3.69	<0.005				
J587767		3.68	0.072				

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J587768		3.45	<0.005				2.67
J587768 CRD		<0.02	<0.005				
J587769		3.44	<0.005		0.005		
J587770		3.66	<0.005				
J587771		3.60	<0.005				
J587772		3.65	<0.005				
J587773		3.19	<0.005				
J587774		3.27	0.007				
J587775		0.12	2.31				
J587776		3.35	0.101				
J587777		3.33	0.089				
J587778		3.36	0.040				
J587779		3.75	0.070				
J587780		4.02	0.121				
J587781		2.93	0.133				
J587782		3.63	0.022				
J587783		3.83	0.007				
J587784		3.38	0.007				
J587785		3.35	0.050				
J587786		3.79	<0.005				
J587787		3.75	<0.005				
J587788		3.78	<0.005				2.74
J587788 CRD		<0.02	<0.005				
J587789		3.59	<0.005		<0.005		
J587790		0.12	0.437				
J587791		3.71	<0.005				
J587792		3.60	<0.005				
J587793		3.23	0.300				
J587794		3.59	<0.005				
J587795		3.34	0.006				
J587796		3.72	0.211				
J587797		3.54	0.110				
J587798		3.53	<0.005				
J587799		3.38	<0.005				
J587800		0.17	1.190				
J587801		3.35	0.009				
J587802		3.54	<0.005				
J587803		3.12	<0.005				
J587804		3.60	0.071				
J587805		2.88	0.063				

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J587806		3.48	1.685				
J587807		3.42	3.90				
J587808		2.87	2.59				2.69
J587808 CRD		<0.02	2.96				
J587809		3.44	5.82	5.98	6.23	5.70	
J587810		3.32	0.161				
J587811		3.31	1.410				
J587812		3.36	0.234				
J587813		3.29	0.228				
J587814		3.53	<0.005				
J587815		0.12	2.32				
J587816		2.96	0.018				
J587817		3.62	0.945				
J587818		3.00	0.052				
J587819		3.41	1.355				
J587820		3.24	0.021				
J587821		3.11	<0.005				
J587822		3.44	0.006				
J587823		2.72	0.290				
J587824		3.44	0.560				
J587825		3.44	2.45				
J587826		3.07	0.752				
J587827		3.25	0.640				
J587828		3.38	<0.005				2.77
J587828 CRD		<0.02	<0.005				
J587829		3.77	0.012		0.013		
J587830		0.12	0.470				
J587831		3.24	0.131				
J587832		3.52	0.186				
J587833		3.38	0.063				
J587834		3.61	<0.005				
J587835		3.56	<0.005				
J587836		3.33	0.005				
J587837		3.93	0.060				
J587838		3.65	0.017				