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: 13-APR-2012
Account: OSIHRG

CERTIFICATE TB12071559

Project: HAMMOND REEF

P.O. No.:

This report is for 183 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 2-APR-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
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-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	Au-AA24d Au ppm 0.005	OA-GRA08 S.G. Unity 0.01
M889746		4.16	<0.005				
M889747		3.25	0.054				
M889748		3.22	0.016				
M889749		3.21	0.063				
M889750		3.05	<0.005				
M889751		3.58	<0.005				
M889752		3.01	<0.005				
M889753		3.37	<0.005				
M889754		3.30	<0.005				
M889755		2.93	<0.005				
M889756		3.24	0.124				
M889757		3.12	2.13				
M889758		3.27	0.873				
M889759		3.17	0.702				
M889760		0.17	0.925				
M889761		3.36	1.065				
M889762		3.64	0.236				
M889763		3.41	0.419				
M889764		3.13	0.718				
M889765		3.20	0.772				2.72
M889765 CRD		<0.02	0.857				
M889766		3.33	0.786			0.848	
M889767		3.27	1.085				
M889768		3.49	0.083				
M889769		3.31	0.744				
M889770		2.84	0.006				
M889771		3.39	<0.005				
M889772		3.46	0.006				
M889773		3.26	0.158				
M889774		3.27	0.119				
M889775		0.17	2.72				
M889776		3.28	0.319				
M889777		3.39	0.264				
M889778		3.35	0.067				
M889779		3.60	1.505				
M889780		3.32	1.030				
M889781		3.18	0.317				
M889782		3.28	0.022				
M889783		3.48	0.080				
M889784		3.21	0.138				

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M889785		3.32	0.046				2.74
M889785 CRD		<0.02	0.029				
M889786		3.12	0.060			0.057	
M889787		3.47	1.395				
M889788		3.33	0.834				
M889789		2.87	0.046				
M889790		0.17	0.469				
M889791		3.13	0.206				
M889792		3.26	0.044				
M889793		3.14	0.058				
M889794		3.35	0.096				
M889795		2.69	0.014				
M889796		3.64	3.01				
M889797		3.03	0.418				
M889798		2.98	0.012				
M889799		2.98	0.274				
M889800		0.16	0.952				
M889801		3.40	0.683				
M889802		3.45	2.90				
M889803		3.29	3.08				
M889804		3.18	0.620				
M889805		3.39	0.669				2.81
M889805 CRD		<0.02	0.667				
M889806		3.29	0.411			0.322	
M889807		2.92	0.545				
M889808		3.10	0.577				
M889809		2.75	1.210				
M889810		3.23	0.923				
M889811		3.22	1.315				
M889812		3.22	1.340				
M889813		3.28	2.10				
M889814		3.56	0.218				
M889815		0.17	2.72				
M889816		2.77	1.315				
M889817		2.67	6.19		6.28		
M889818		2.61	>10.0		15.80		
M889819		4.01	0.077				
M889820		3.36	0.182				
M889821		3.41	0.591				
M889822		2.88	0.161				

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M889823		3.18	0.191				
M889824		2.79	0.277				
M889825		3.27	0.740				2.74
M889825 CRD		<0.02	0.758				
M889826		3.26	1.110			1.150	
M889827		3.12	1.250				
M889828		3.37	1.960				
M889829		3.29	3.89				
M889830		0.17	0.525				
M889831		3.29	>10.0		40.3		
M889832		3.37	>10.0		24.9		
M889833		3.32	2.35				
M889834		3.03	3.29				
M889835		3.08	0.180				
M889836		3.21	0.342				
M889837		3.09	0.431				
M889838		3.04	>10.0		18.25		
M889839		3.14	>10.0		18.30		
M889840		3.23	0.848				
M889841		3.12	1.325				
M889842		2.93	1.790				
M889843		3.22	3.97				
M889844		3.27	1.615				
M889845		0.99	0.014				
M889846		3.14	4.34				2.77
M889846 CRD		<0.02	4.73				
M889847		3.22	2.38			2.74	
M889848		2.97	3.59				
M889849		3.12	2.30				
M889850		3.05	0.084				
M889851		3.66	0.141				
M889852		3.09	0.124				
M889853		3.11	1.025				
M889854		3.14	2.14				
M889855		3.05	1.770				
M889856		3.11	2.62				
M889857		3.15	1.825				
M889858		2.99	1.285				
M889859		3.17	0.132				
M889860		0.16	0.897				

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M889861		2.95	0.035				
M889862		3.13	0.226				
M889863		3.24	2.47				
M889864		3.34	1.285				
M889865		3.15	0.273				2.74
M889865 CRD		<0.02	0.664				
M889866		3.05	0.160			0.177	
M889867		3.08	0.056	0.055			
M889868		3.39	0.248	0.222			
M889869		2.91	0.051	0.026			
M889870		3.29	0.053				
M889871		3.14	0.067				
M889872		3.80	0.133				
M889873		2.36	1.300				
M889874		3.42	0.100				
M889875		0.17	2.44				
M889876		3.26	1.145				
M889877		2.99	0.059				
M889878		3.22	0.754				
M889879		3.19	0.231				
M889880		3.01	0.009				
M889881		2.89	0.069				
M889882		3.30	0.208				
M889883		2.95	2.60				
M889884		3.08	0.587				
M889885		3.13	<0.005				2.74
M889885 CRD		<0.02	<0.005				
M889886		3.30	0.366			0.340	
M889887		3.01	<0.005				
M889888		3.38	<0.005				
M889889		3.21	<0.005				
M889890		0.17	0.468				
M889891		3.53	<0.005				
M889892		3.17	0.009				
M889893		3.61	0.007				
M889894		3.32	<0.005				
M889895		3.14	<0.005				
M889896		3.10	<0.005				
M889897		3.14	0.021				
M889898		3.07	0.136				

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M889899		3.27	0.030				
M889900		0.17	1.075				
M889901		2.99	0.016				
M889902		3.05	<0.005				
M889903		3.13	0.009				
M889904		3.32	0.005				
M889905		3.09	<0.005				2.73
M889905 CRD		<0.02	<0.005				
M889906		3.15	<0.005			0.005	
M889907		2.95	<0.005				
M889908		3.19	<0.005				
M889909		3.45	<0.005				
M889910		3.23	0.005				
M889911		2.83	<0.005				
M889912		3.08	0.071				
M889913		3.12	<0.005				
M889914		3.15	<0.005				
M889915		0.16	2.51				
M889916		3.31	<0.005				
M889917		3.46	<0.005				
M889918		3.30	<0.005				
M889919		3.37	<0.005				
M889920		2.90	0.018				