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: 19-JUN-2011
This copy reported on 3-AUG-2011
Account: OSIHRG

CERTIFICATE TB11097485

Project: HAMMOND REEF

P.O. No.:

This report is for 144 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 1-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
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ

To: **OSISKO HAMMOND REEF GOLD LTD.**
ATTN: CAMERON RENNIE
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
J882722		5.23	0.027			
J882723		2.49	0.727			
J882724		2.75	0.008			
J882725		2.40	0.046			
J882726		3.94	0.285			
J882727		3.55	0.010			
J882728		3.47	0.006			
J882729		3.07	0.006			
J882730		0.21	0.445			
J882731		3.15	0.009			
J882732		3.51	0.005			
J882733		3.21	0.034			
J882734		3.05	0.015			
J882735		4.03	0.018			
J882736		3.33	<0.005			
J882737		3.02	0.114			
J882738		3.12	0.155			
J882739		4.18	<0.005			
J882740		3.57	0.015			
J882741		2.74	0.111			2.71
J882741 CRD		<0.02	0.074			
J882742		3.06	0.283		0.189	
J882743		3.61	0.212			
J882744		3.01	0.010			
J882745		0.98	0.005			
J882746		3.27	0.032			
J882747		3.30	<0.005			
J882748		3.54	0.175			
J882749		3.03	0.022			
J882750		2.96	<0.005			
J882751		3.45	<0.005			
J882752		3.40	<0.005			
J882753		2.91	<0.005			
J882754		3.16	<0.005			
J882755		3.10	<0.005			
J882756		3.17	<0.005			
J882757		3.87	0.093			
J882758		2.51	0.019			
J882759		2.32	<0.005			
J882760		0.20	1.275			

Comments: **Corrected Copy for Au-AA24 On Samples J882786 to J882794.** Additional Au-AA24d check assay for sample J882742 reports .589 ppm.

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J882761		3.15	<0.005			2.73
J882761 CRD		<0.02	<0.005			
J882762		2.54	<0.005		<0.005	
J882763		2.82	<0.005			
J882764		3.58	<0.005			
J882765		3.57	0.016			
J882766		3.68	0.103			
J882767		4.02	0.048			
J882768		3.25	0.027			
J882769		3.20	0.007			
J882770		3.80	0.041			
J882771		3.47	0.051			
J882772		3.23	0.048			
J882773		3.57	0.258			
J882774		4.36	0.020			
J882775		0.15	2.43			
J882776		2.55	0.079			
J882777		3.36	0.277			
J882778		2.96	0.108			
J882779		2.10	<0.005			
J882780		3.21	<0.005			
J882781		3.05	0.008			2.70
J882781 CRD		<0.02	0.005			
J882782		2.26	0.017		0.016	
J882783		3.40	<0.005			
J882784		3.01	<0.005			
J882785		3.86	0.058			
J882786		3.74	0.011			
J882787		3.40	0.017			
J882788		2.86	0.015			
J882789		4.07	0.189			
J882790		0.20	0.465			
J882791		3.97	0.139			
J882792		3.54	1.105			
J882793		3.36	0.237			
J882794		3.04	0.319			
J882795		4.28	0.562			
J882796		3.18	0.308			
J882797		2.89	<0.005			
J882798		3.09	0.007			

Comments: **Corrected Copy for Au-AA24 On Samples J882786 to J882794.** Additional Au-AA24d check assay for sample J882742 reports .589 ppm.

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J882799		2.42	0.009			
J882800		0.20	1.270			
J882801		2.40	<0.005			2.71
J882801 CRD		<0.02	<0.005			
J882802		3.39	<0.005		<0.005	
J882803		3.27	<0.005			
J882804		3.62	0.041			
J882805		3.55	0.059			
J882806		3.33	0.046			
J882807		3.45	0.040			
J882808		3.20	0.023			
J882809		3.49	0.023			
J882810		3.45	0.047			
J882811		3.69	0.135			
J882812		3.49	0.093			
J882813		3.11	0.164			
J882814		3.88	0.036			
J882815		0.15	2.48			
J882816		3.78	0.008			
J882817		3.54	1.190			
J882818		3.47	1.495			
J882819		3.73	0.006			
J882820		3.08	0.011			
J882821		3.32	0.925			2.72
J882821 CRD		<0.02	0.719			
J882822		3.45	1.910		1.850	
J882823		3.32	0.300			
J882824		3.18	8.41	8.65		
J882825		3.43	6.23	5.99		
J882826		3.26	0.890			
J882827		3.35	0.055			
J882828		3.35	1.485			
J882829		3.44	0.833			
J882830		0.20	0.404			
J882831		3.25	0.030			
J882832		3.60	0.061			
J882833		2.20	0.094			
J882834		3.29	0.110			
J882835		2.18	<0.005			
J882836		2.18	0.011			

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J882837		3.27	0.053			
J882838		3.56	<0.005			
J882839		3.38	<0.005			
J882840		3.58	<0.005			
J882841		3.39	<0.005			2.73
J882841 CRD		<0.02	<0.005			
J882842		3.38	0.017		0.015	
J882843		3.37	0.021			
J882844		3.28	0.011			
J882845		1.01	<0.005			
J882846		3.35	0.016			
J882847		3.31	0.113			
J882848		3.42	0.385			
J882849		3.17	0.407			
J882850		3.08	0.060			
J882851		3.57	0.045			
J882852		3.15	0.251			
J882853		3.22	0.005			
J882854		3.09	0.621			
J882855		3.21	0.168			
J882856		3.83	0.268			
J882857		4.26	0.037			
J882858		2.70	0.694			
J882859		2.55	0.070			

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