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-SEP-2011
Account: OSIHRG

CERTIFICATE TB11155330

Project: HAMMOND REEF

P.O. No.:

This report is for 152 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 9-AUG-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: 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
L101001		3.47	0.018			
L101002		3.56	0.065			
L101003		3.13	0.186			
L101004		3.48	0.060			
L101005		3.41	0.393			
L101006		3.54	0.999			
L101007		3.25	0.162			
L101008		3.18	0.123			
L101009		3.22	0.054			
L101010		3.41	<0.005			
L101011		3.46	<0.005			
L101012		3.61	<0.005			
L101013		3.36	0.202			
L101014		3.20	0.377			
L101015		0.17	2.50			
L101016		3.15	<0.005			
L101017		3.27	0.283			
L101018		2.99	0.089			
L101019		2.97	0.011			
L101020		3.00	0.022			2.77
L101020 CRD		<0.02	0.019			
L101021		2.72	0.030		0.032	
L101022		3.05	0.194			
L101023		3.06	0.275			
L101024		2.61	0.006			
L101025		3.02	<0.005			
L101026		3.01	<0.005			
L101027		3.36	<0.005			
L101028		2.86	<0.005			
L101029		3.05	0.008			
L101030		0.17	0.465			
L101031		2.95	0.011			
L101032		3.15	<0.005			
L101033		2.80	0.011			
L101034		2.98	0.014			
L101035		3.23	<0.005			
L101036		3.06	0.058			
L101037		3.09	0.055			
L101038		3.18	0.054			
L101039		2.29	0.029			

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L101040		3.53	0.587			2.65
L101040 CRD		<0.02	0.424			
L101041		2.89	1.215		1.285	
L101042		1.88	0.397			
L101043		3.85	0.158			
L101044		3.30	0.386			
L101045		1.13	<0.005			
L101046		3.12	0.925			
L101047		3.23	0.832			
L101048		3.02	0.234			
L101049		3.31	0.577			
L101050		3.61	0.105			
L101051		3.11	0.094			
L101052		3.30	0.221			
L101053		2.93	0.181			
L101054		3.24	0.302			
L101055		3.18	0.082			
L101056		3.47	0.073			
L101057		3.29	0.568			
L101058		3.36	0.203			
L101059		3.14	0.133			
L101060		0.17	1.195			
L101061		3.01	0.448			2.72
L101061 CRD		<0.02	0.574			
L101062		2.86	0.017		0.022	
L101063		2.96	0.009			
L101064		3.20	0.005			
L101065		2.74	0.029			
L101066		3.44	0.124			
L101067		3.52	0.027			
L101068		3.57	0.042			
L101069		3.14	0.216			
L101070		3.58	0.135			
L101071		3.51	0.024			
L101072		3.11	0.013			
L101073		3.31	0.096			
L101074		3.21	0.015			
L101075		0.17	2.43			
L101076		3.27	0.146			
L101077		3.25	2.05			

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L101078		4.50	1.660			
L101079		2.46	0.025			
L101080		2.42	0.140			2.81
L101080 CRD		<0.02	0.146			
L101081		4.50	1.520		1.740	
L101082		3.48	0.340			
L101083		3.51	0.348			
L101084		3.32	0.176			
L101085		3.60	0.554			
L101086		3.45	1.555			
L101087		3.42	0.479			
L101088		3.43	0.233			
L101089		3.22	0.503			
L101090		0.17	0.453			
L101091		3.38	0.192			
L101092		3.24	0.104			
L101093		3.08	0.307			
L101094		3.42	0.329			
L101095		3.49	0.354			
L101096		3.58	0.084			
L101097		3.78	0.385			
L101098		3.52	0.456			
L101099		3.51	0.281			
L101100		0.17	1.300			
L101101		3.78	2.19			2.80
L101101 CRD		<0.02	1.725			
L101102		3.95	0.502		0.498	
L101103		3.55	0.294			
L101104		2.95	0.083			
L101105		3.04	0.025			
L101106		2.73	0.034			
L101107		2.93	0.014			
L101108		3.58	0.006			
L101109		3.68	0.011			
L101110		3.57	<0.005			
L101111		3.34	0.012			
L101112		3.59	<0.005			
L101113		3.54	0.009			
L101114		3.15	0.074			
L101115		0.17	2.32			

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L101116		3.13	0.342			
L101117		3.44	0.383			
L101118		3.42	0.020			
L101119		3.46	0.021			
L101120		3.22	0.187			2.80
L101120 CRD		<0.02	0.138			
L101121		3.41	0.068		0.060	
L101122		3.18	0.097			
L101123		2.94	0.104			
L101124		3.06	0.106			
L101125		3.00	<0.005			
L101126		3.21	0.383			
L101127		3.05	0.110			
L101128		3.18	0.723			
L101129		3.19	0.173			
L101130		0.17	0.454			
L101131		3.21	0.237			
L101132		3.14	0.574			
L101133		3.34	1.050			
L101134		3.15	5.07	5.05		
L101135		3.23	2.75			
L101136		3.28	1.320			
L101137		3.28	0.589			
L101138		3.35	0.052			
L101139		3.15	0.006			
L101140		3.35	1.565			2.93
L101140 CRD		<0.02	1.565			
L101141		3.34	0.282		0.261	
L101142		2.32	0.576			
L101143		2.37	0.531			
L101144		3.94	1.985			
L101145		0.99	0.010			