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: 25-MAR-2011
Account: OSIHRG

CERTIFICATE TB11038594

Project: HAMMOND REEF

P.O. No.:

This report is for 127 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 9-MAR-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
SPL-34	Pulp Splitting Charge
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

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

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
J606146		2.91	0.062		
J606147		2.95	0.052		
J606148		3.54	0.018		
J606149		2.51	0.275		
J606150		2.70	0.032		
J606151		2.55	0.034		
J606152		2.47	0.031		
J606153		2.31	0.010		
J606154		3.27	0.050		
J606155		3.13	0.050		
J606156		3.19	0.127		
J606157		2.98	0.047		
J606158		3.37	0.017		
J606159		4.12	0.018		
J606160		0.11	1.045		
J606161		2.52	<0.005		
J606162		2.92	0.007		
J606163		2.24	0.008		
J606164		2.50	0.036		
J606165		4.22	0.064		
J606165 CRD		<0.02	0.076		
J606166		2.99	0.006		0.005
J606167		4.33	0.019		
J606168		3.56	0.051		
J606169		3.39	0.027		
J606170		3.29	0.053		
J606171		3.43	0.007		
J606172		3.31	0.087		
J606173		3.08	0.014		
J606174		3.33	0.010		
J606175		0.12	2.43		
J606176		2.27	0.014		
J606177		3.02	0.054		
J606178		3.86	0.010		
J606179		2.93	0.010		
J606180		4.26	0.161		
J606181		2.37	0.009		
J606182		2.40	0.017		
J606183		3.54	0.006		
J606184		2.51	0.016		

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J606185		3.26	0.023		
J606185 CRD		<0.02	0.018		
J606186		3.11	0.014		0.019
J606187		3.21	0.006		
J606188		3.10	0.007		
J606189		3.02	0.017		
J606190		0.12	0.450		
J606191		2.86	<0.005		
J606192		3.20	0.074		
J606193		3.48	0.279		
J606194		3.54	0.018		
J606195		3.60	0.013		
J606196		3.42	0.194		
J606197		3.27	0.715		
J606198		3.38	0.541		
J606199		4.53	0.267		
J606200		0.12	0.941		
J606201		4.19	0.024		
J606202		2.36	0.057		
J606203		2.66	1.395		
J606204		3.45	0.497		
J606205		3.27	0.153		
J606205 CRD		<0.02	0.183		
J606206		3.36	0.105		0.074
J606207		3.43	1.585		
J606208		3.27	2.53		
J606209		3.35	1.025		
J606210		3.29	0.128		
J606211		3.29	0.055		
J606212		3.28	0.216		
J606213		3.39	0.044		
J606214		4.01	0.130		
J606215		0.12	2.27		
J606216		3.79	0.177		
J606217		2.66	0.255		
J606218		2.41	2.000		
J606219		3.30	0.807		
J606220		2.88	1.750		
J606221		3.26	0.971		
J606222		3.46	0.761		

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J606223		3.30	0.621		
J606224		3.39	6.36	5.89	
J606225		3.19	1.565		
J606225 CRD		<0.02	1.675		
J606226		3.44	0.692		0.641
J606227		3.39	0.223		
J606228		3.28	0.073		
J606229		3.22	0.076		
J606230		0.12	0.472		
J606231		3.34	0.045		
J606232		3.48	1.735		
J606233		3.62	2.24		
J606234		3.43	1.285		
J606235		3.26	1.640		
J606236		3.58	0.627		
J606237		3.13	0.041		
J606238		3.42	0.052		
J606239		3.47	0.021		
J606240		2.39	0.008		
J606241		4.20	0.269		
J606242		3.35	0.986		
J606243		3.42	1.235		
J606244		3.36	0.880		
J606245		1.03	0.005		
J606246		3.09	0.784		
J606246 CRD		<0.02	0.824		
J606247		3.63	0.510		0.517
J606248		3.47	0.208		
J606249		3.42	0.288		
J606250		3.34	0.680		
J606251		3.20	0.540		
J606252		3.19	0.338		
J606253		3.51	0.412		
J606254		3.30	0.161		
J606255		3.26	0.988		
J606256		3.16	0.565		
J606257		3.44	0.278		
J606258		3.27	0.066		
J606259		3.27	1.240		
J606260		0.12	0.982		

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J606261		2.53	0.764		
J606262		3.53	0.927		
J606263		3.17	1.145		
J606264		3.32	2.07		
J606265		3.52	0.707		
J606265 CRD		<0.02	0.648		
J606266		3.70	0.768		0.784