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: 3-APR-2012
Account: OSIHRG

CERTIFICATE TB12062954

Project: HAMMOND REEF

P.O. No.:

This report is for 122 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 22-MAR-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-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-AA24d Au ppm 0.005	OA-GRA08 S.G. Unity 0.01
M891122		3.50	0.254		
M891123		2.85	0.076		
M891124		2.82	0.012		
M891125		3.25	0.042		
M891126		3.02	0.407		
M891127		3.08	0.309		
M891128		3.01	0.333		
M891129		3.02	0.113		
M891130		0.16	0.469		
M891131		2.87	0.014		
M891132		3.09	0.610		
M891133		2.90	1.240		
M891134		3.05	0.991		
M891135		3.05	0.027		
M891136		3.00	0.055		
M891137		2.64	0.193		
M891138		2.97	1.185		
M891139		3.20	2.55		
M891140		2.97	2.53		
M891141		2.83	1.275		2.72
M891141 CRD		<0.02	1.470		
M891142		2.96	0.708	0.750	
M891143		2.91	0.055		
M891144		3.00	0.132		
M891145		0.98	<0.005		
M891146		2.91	0.110		
M891147		2.93	0.215		
M891148		2.91	0.114		
M891149		2.92	<0.005		
M891150		3.61	0.780		
M891151		2.77	0.594		
M891152		2.95	0.886		
M891153		2.91	0.271		
M891154		2.23	0.214		
M891155		2.29	0.139		
M891156		2.82	2.74		
M891157		3.73	0.556		
M891158		3.49	0.087		
M891159		2.74	0.371		
M891160		0.16	1.025		

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M891161		2.99	1.090		2.75
M891161 CRD		<0.02	1.345		
M891162		2.99	0.498	0.404	
M891163		2.93	0.484		
M891164		2.86	0.259		
M891165		2.97	1.580		
M891166		2.85	0.866		
M891167		3.22	0.561		
M891168		3.09	0.260		
M891169		3.69	3.72		
M891170		3.08	0.935		
M891171		3.63	0.964		
M891172		3.82	0.268		
M891173		3.08	0.337		
M891174		2.82	0.944		
M891175		0.17	2.65		
M891176		2.79	0.381		
M891177		2.88	0.219		
M891178		3.04	1.315		
M891179		2.81	0.377		
M891180		2.76	1.680		
M891181		2.83	0.142		2.70
M891181 CRD		<0.02	0.167		
M891182		2.91	0.244	0.225	
M891183		2.96	0.516		
M891184		2.95	1.650		
M891185		2.72	2.34		
M891186		2.85	1.175		
M891187		2.78	0.353		
M891188		3.05	0.356		
M891189		2.78	0.800		
M891190		0.16	0.486		
M891191		3.08	0.429		
M891192		2.15	0.291		
M891193		3.00	0.397		
M891194		3.80	1.015		
M891195		2.96	0.048		
M891196		2.85	0.253		
M891197		2.63	0.539		
M891198		3.46	0.087		

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M891199		2.87	0.348		
M891200		0.17	0.963		
M891201		3.19	0.192		2.71
M891201 CRD		<0.02	0.195		
M891202		2.83	0.202	0.204	
M891203		2.90	0.677		
M891204		2.68	0.219		
M891205		2.97	0.037		
M891206		2.98	0.005		
M891207		2.98	0.468		
M891208		2.71	0.347		
M891209		2.95	0.312		
M891210		2.98	0.564		
M891211		3.09	0.215		
M891212		3.12	3.31		
M891213		2.85	0.982		
M891214		2.91	1.745		
M891215		0.16	2.64		
M891216		2.95	0.834		
M891217		2.91	1.160		
M891218		2.82	0.625		
M891219		2.85	0.890		
M891220		2.88	0.041		
M891221		2.69	1.235		2.70
M891221 CRD		<0.02	0.914		
M891222		2.84	0.246	0.256	
M891223		2.95	0.194		
M891224		3.35	0.033		
M891225		3.72	0.022		
M891226		3.20	0.036		
M891227		3.38	0.017		
M891228		2.83	0.584		
M891229		2.57	0.371		
M891230		0.17	0.525		
M891231		2.23	0.518		
M891232		1.96	0.006		
M891233		2.88	0.005		
M891234		3.15	<0.005		
M891235		2.85	<0.005		
M891236		3.08	<0.005		

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M891237		2.64	<0.005		
M891238		2.41	<0.005		