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-FEB-2012
Account: OSIHRG

CERTIFICATE TB12020019

Project: HAMMOND REEF

P.O. No.:

This report is for 114 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 1-FEB-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
M787134		3.09	0.061		
M787135		3.15	0.024		
M787136		3.43	0.024		
M787137		3.36	0.023		
M787138		3.23	0.460		
M787139		3.17	0.069		
M787140		3.00	0.328		
M787141		2.99	0.148		
M787142		2.84	0.510		
M787143		3.91	0.043		
M787144		3.82	0.017		
M787145		1.02	<0.005		
M787146		2.77	0.027		
M787147		3.89	0.052		
M787148		4.02	0.118		
M787149		3.58	0.231		
M787150		3.43	0.156		
M787151		3.44	0.195		
M787152		3.24	0.176		
M787153		3.43	0.070		2.68
M787153 CRD		<0.02	0.039		
M787154		3.12	0.034	0.027	
M787155		3.37	0.007		
M787156		3.39	0.015		
M787157		3.52	<0.005		
M787158		3.54	0.217		
M787159		3.52	0.012		
M787160		0.17	1.070		
M787161		3.44	0.053		
M787162		3.64	0.099		
M787163		3.31	0.017		
M787164		4.51	<0.005		
M787165		3.01	<0.005		
M787166		4.06	<0.005		
M787167		2.44	0.192		
M787168		2.98	0.498		
M787169		3.71	0.116		
M787170		3.58	0.086		
M787171		4.07	0.074		
M787172		2.58	0.049		

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M787173		4.04	0.113		2.72
M787173 CRD		<0.02	0.081		
M787174		3.50	0.070	0.082	
M787175		0.17	2.45		
M787176		3.25	0.061		
M787177		4.15	0.165		
M787178		3.23	0.021		
M787179		3.29	0.039		
M787180		3.58	0.083		
M787181		3.70	0.173		
M787182		4.15	0.405		
M787183		3.00	0.577		
M787184		3.41	0.048		
M787185		3.47	0.036		
M787186		3.57	0.127		
M787187		3.55	0.125		
M787188		3.44	0.203		
M787189		3.60	0.104		
M787190		0.17	0.484		
M787191		3.41	0.059		
M787192		3.71	0.184		
M787193		3.27	0.094		2.74
M787193 CRD		<0.02	0.011		
M787194		3.34	0.022	0.019	
M787195		3.37	0.065		
M787196		3.85	0.141		
M787197		2.74	0.193		
M787198		3.92	0.092		
M787199		2.09	0.051		
M787200		0.17	1.025		
M787201		2.92	0.174		
M787202		3.90	0.455		
M787203		2.35	0.020		
M787204		3.39	0.036		
M787205		3.33	0.027		
M787206		3.47	0.148		
M787207		3.49	0.145		
M787208		3.14	<0.005		
M787209		3.33	0.030		
M787210		3.66	0.043		

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M787211		3.40	0.022		
M787212		3.84	0.022		
M787213		3.45	0.528		2.74
M787213 CRD		<0.02	0.345		
M787214		3.39	0.292	0.197	
M787215		0.17	2.37		
M787216		3.16	0.029		
M787217		3.71	0.034		
M787218		3.52	0.020		
M787219		3.24	0.043		
M787220		3.15	0.223		
M787221		3.39	0.298		
M787222		3.39	0.051		
M787223		3.77	0.032		
M787224		3.29	0.218		
M787225		3.31	1.250		
M787226		3.22	0.274		
M787227		3.25	0.164		
M787228		3.40	0.069		
M787229		3.23	0.207		
M787230		0.17	0.462		
M787231		3.14	0.022		
M787232		3.22	0.077		
M787233		3.11	0.031		2.65
M787233 CRD		<0.02	0.042		
M787234		3.45	0.026	0.018	
M787235		3.27	0.063		
M787236		3.01	<0.005		
M787237		3.22	0.007		
M787238		3.54	0.081		
M787239		3.59	0.036		
M787240		3.21	0.388		
M787241		3.33	0.449		
M787242		3.58	0.030		