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: 14-MAY-2012
Account: OSIHRG

CERTIFICATE TB12079455

Project: HAMMOND REEF

P.O. No.:

This report is for 160 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 11-APR-2012.

The following have access to data associated with this certificate:

SERGIO CATTALANI ASSAYS REPOSITORY	ANNE CHARLAND ANDREW STOKES	MIKE FELL 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: Nacera Amara

Nacera Amara, Laboratory Manager, Val d'Or

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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
M807634		4.51	0.043			
M807635		4.19	0.084			
M807636		3.70	0.162			
M807637		3.44	0.141			
M807638		3.65	1.155			
M807639		3.77	0.396			
M807640		3.66	0.413			
M807641		3.88	0.533			
M807642		3.40	0.294			
M807643		3.50	0.150			
M807644		3.68	<0.005			
M807645		1.04	<0.005			
M807646		3.46	0.078			
M807647		3.79	0.167			
M807648		3.51	0.364			
M807649		3.82	0.135			
M807650		3.67	0.565			
M807651		2.87	0.366			
M807652		4.85	1.370			
M807653		4.85	0.242			2.73
M807653 CRD		<0.02	0.259			
M807654		4.75	0.116		0.135	
M807655		3.59	0.076			
M807656		3.60	0.447			
M807657		3.66	1.190			
M807658		3.54	0.710			
M807659		3.59	0.292			
M807660		0.17	0.943			
M807661		3.73	0.451			
M807662		3.47	0.257			
M807663		3.61	0.353			
M807664		3.80	0.267			
M807665		3.64	0.220			
M807666		3.62	0.112			
M807667		3.43	0.137			
M807668		3.53	0.573			
M807669		3.45	0.027			
M807670		3.64	0.072			
M807671		3.56	0.246			
M807672		3.43	0.161			

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M807673		4.19	0.083			2.76
M807673 CRD		<0.02	0.164			
M807674		2.83	0.018		0.036	
M807675		0.17	2.64			
M807676		3.35	0.656			
M807677		3.47	1.335			
M807678		3.14	0.020			
M807679		3.59	0.006			
M807680		3.53	0.005			
M807681		3.38	0.017			
M807682		3.43	0.228			
M807683		4.39	0.299			
M807684		4.25	0.008			
M807685		3.63	0.021			
M807686		3.35	0.409			
M807687		2.55	0.211			
M807688		2.50	0.088			
M807689		4.43	0.158			
M807690		0.17	0.514			
M807691		4.25	0.131			
M807692		4.43	0.456			
M807693		3.69	0.398			2.88
M807693 CRD		<0.02	0.368			
M807694		3.32	0.260		0.454	
M807695		3.30	0.455			
M807696		3.14	0.921			
M807697		3.36	0.961			
M807698		3.63	1.435			
M807699		2.22	>10.0	9.46		
M807700		0.17	1.060			
M807701		1.97	0.044			
M807702		4.07	0.147			
M807703		3.49	0.293			
M807704		3.34	1.975			
M807705		3.00	0.217			
M807706		3.37	0.183			
M807707		3.50	0.513			
M807708		3.39	5.11	4.72		
M807709		3.28	0.341			
M807710		3.43	0.447			

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M807711		3.25	1.030			
M807712		3.54	2.60			
M807713		3.68	1.340			2.75
M807713 CRD		<0.02	1.285			
M807714		3.56	1.320		1.855	
M807715		0.16	2.77			
M807716		3.50	1.230			
M807717		3.35	0.502			
M807718		3.61	0.781			
M807719		3.84	0.075			
M807720		3.23	2.32			
M807721		3.50	1.580			
M807722		3.34	1.450			
M807723		3.57	2.34			
M807724		3.46	0.598			
M807725		3.45	0.671			
M807726		3.09	3.10			
M807727		3.29	5.40	5.46		
M807728		4.58	2.84			
M807729		4.71	0.091			
M807730		0.17	0.537			
M807731		4.45	0.362			
M807732		3.84	2.27			
M807733		3.42	0.596			2.78
M807733 CRD		<0.02	0.688			
M807734		3.59	0.578		0.893	
M807735		3.54	0.010			
M807736		3.33	0.129			
M807737		3.70	0.161			
M807738		3.34	0.500			
M807739		2.19	0.409			
M807740		4.75	0.394			
M807741		3.50	0.108			
M807742		3.28	0.748			
M807743		3.36	1.030			
M807744		3.49	1.555			
M807745		0.98	<0.005			
M807746		3.30	0.142			
M807747		3.32	0.404			
M807748		3.69	0.440			

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M807749		3.51	0.035			
M807750		3.38	1.145			
M807751		3.33	0.753			
M807752		3.38	1.675			
M807753		3.71	0.102			2.74
M807753 CRD		<0.02	0.019			
M807754		3.23	2.54		2.14	
M807755		3.54	0.386			
M807756		3.55	0.359			
M807757		3.50	0.992			
M807758		3.22	0.015			
M807759		3.62	0.864			
M807760		0.17	1.065			
M807761		3.33	0.012			
M807762		3.48	0.581			
M807763		3.51	<0.005			
M807764		3.70	0.274			
M807765		2.92	0.015			
M807766		3.18	0.242			
M807767		3.16	0.008			
M807768		3.22	0.067			
M807769		3.39	<0.005			
M807770		3.52	0.012			
M807771		3.29	0.012			
M807772		3.59	0.254			
M807773		3.44	<0.005			2.85
M807773 CRD		<0.02	0.006			
M807774		3.27	0.017		0.017	
M807775		0.16	3.07			
M807776		3.43	0.038			
M807777		3.60	0.019			
M807778		3.25	0.056			
M807779		3.49	0.015			
M807780		3.33	0.288			
M807781		3.47	0.022			
M807782		3.43	0.015			
M807783		3.47	<0.005			
M807784		3.41	<0.005			
M807785		2.98	0.035			
M807786		3.32	0.006			