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: 18-MAR-2012
Account: OSIHRG

CERTIFICATE TB12046562

Project: HAMMOND REEF

P.O. No.:

This report is for 145 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 5-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-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
M955595		3.34	0.038			
M955596		3.52	0.009			
M955597		3.89	0.011			
M955598		3.30	0.030			
M955599		3.17	0.014			
M955600		0.17	0.971			
M955601		3.29	0.068			
M955602		3.44	0.043			
M955603		3.21	0.047			
M955604		3.53	0.036			
M955605		2.63	0.026			
M955606		3.55	0.020			
M955607		3.70	0.181			
M955608		3.20	0.097			
M955609		3.21	0.089			
M955610		3.27	0.100			
M955611		3.24	0.154			
M955612		3.56	4.02			
M955613		4.66	9.22	9.59		
M955614		3.91	0.569			2.74
M955614 CRD		<0.02	0.621			
M955615		0.16	2.73			
M955616		4.51	0.063		0.060	
M955617		3.62	1.750			
M955618		3.30	3.33			
M955619		3.09	0.350			
M955620		3.02	2.18			
M955621		3.34	4.28			
M955622		3.58	2.41			
M955623		3.62	0.734			
M955624		2.92	0.768			
M955625		4.20	0.281			
M955626		3.90	0.356			
M955627		3.79	0.488			
M955628		2.64	0.388			
M955629		3.48	0.713			
M955630		0.17	0.534			
M955631		3.09	0.318			
M955632		3.34	0.485			
M955633		3.16	0.187			

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M955634		3.30	0.175			2.66
M955634 CRD		<0.02	0.137			
M955635		3.32	0.233		0.229	
M955636		3.31	0.015			
M955637		3.58	0.168			
M955638		3.50	0.068			
M955639		3.50	0.185			
M955640		3.35	0.160			
M955641		3.37	0.247			
M955642		3.33	0.365			
M955643		3.56	0.188			
M955644		3.75	0.219			
M955645		1.04	<0.005			
M955646		3.72	0.179			
M955647		3.28	0.118			
M955648		3.49	0.286			
M955649		3.54	0.253			
M955650		2.86	0.483			
M955651		2.93	0.528			
M955652		3.83	0.198			
M955653		3.40	0.073			
M955654		3.64	0.531			2.65
M955654 CRD		<0.02	0.621			
M955655		3.39	0.607		0.577	
M955656		3.36	0.304			
M955657		3.11	0.427			
M955658		3.57	0.866			
M955659		3.40	0.373			
M955660		0.17	0.988			
M955661		3.56	0.101			
M955662		3.56	0.377			
M955663		3.37	0.253			
M955664		3.63	0.268			
M955665		3.75	0.151			
M955666		3.49	0.205			
M955667		3.37	0.199			
M955668		3.50	0.091			
M955669		3.50	0.098			
M955670		3.49	<0.005			
M955671		3.94	<0.005			

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M955672		2.83	0.191			
M955673		3.23	0.141			
M955674		3.70	0.128			2.73
M955674 CRD		<0.02	0.103			
M955675		0.17	2.55			
M955676		2.77	0.006		0.006	
M955677		2.99	0.015			
M955678		3.89	0.057			
M955679		3.42	0.235			
M955680		3.45	0.139			
M955681		3.39	0.058			
M955682		3.43	0.313			
M955683		3.44	0.149			
M955684		3.46	0.147			
M955685		3.46	0.146			
M955686		3.51	0.066			
M955687		3.56	0.167			
M955688		3.46	0.481			
M955689		3.48	0.091			
M955690		0.17	0.425			
M955691		3.15	0.043			
M955692		3.18	0.071			
M955693		3.36	0.429			
M955694		3.32	0.402			2.72
M955694 CRD		<0.02	0.472			
M955695		3.21	1.065		0.887	
M955696		3.09	0.727			
M955697		3.34	0.848			
M955698		3.05	0.333			
M955699		3.13	0.376			
M955700		0.16	0.958			
M955701		3.52	0.702			
M955702		3.31	0.453			
M955703		3.16	0.098			
M955704		3.28	0.211			
M955705		3.07	0.576			
M955706		3.24	0.636			
M955707		3.27	1.190			
M955708		3.41	0.116			
M955709		3.48	0.185			

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M955710		4.19	0.141			
M955711		3.89	0.071			
M955712		4.21	0.104			
M955713		3.33	0.006			
M955714		2.95	0.079			2.65
M955714 CRD		<0.02	0.032			
M955715		0.17	2.68			
M955716		2.93	0.099		0.084	
M955717		3.30	0.065			
M955718		3.66	0.008			
M955719		2.82	0.064			
M955720		3.71	0.640			
M955721		3.35	1.015			
M955722		3.37	0.406			
M955723		3.44	0.306			
M955724		3.31	0.235			
M955725		3.48	0.498			
M955726		3.35	0.513			
M955727		3.28	0.177			
M955728		3.26	0.140			
M955729		3.08	0.125			
M955730		0.16	0.439			
M955731		3.26	0.557			
M955732		3.23	0.625			
M955733		3.34	0.137			