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: 28-APR-2012
Account: OSIHRG

CERTIFICATE TB12085663

Project: HAMMOND REEF

P.O. No.:

This report is for 164 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 19-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-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
L165411		3.97	0.169		
L165412		2.35	0.134		
L165413		3.31	0.267		
L165414		3.27	0.080		
L165415		0.17	2.72		
L165416		4.05	0.094		
L165417		2.99	0.009		
L165418		3.63	0.103		
L165419		3.20	0.115		
L165420		3.60	1.010		
L165421		3.57	0.434		
L165422		3.46	0.140		
L165423		3.13	0.096		
L165424		3.27	0.013		
L165425		3.05	0.404		
L165426		3.17	0.345		
L165427		3.14	0.318		
L165428		3.16	0.017		
L165429		3.10	0.404		
L165430		0.17	0.461		
L165431		3.01	0.110		2.70
L165431 CRD		<0.02	0.105		
L165432		2.98	0.301	0.325	
L165433		2.96	0.287		
L165434		3.04	1.360		
L165435		3.46	0.042		
L165436		2.97	0.042		
L165437		3.15	0.009		
L165438		2.99	0.019		
L165439		2.88	0.140		
L165440		2.98	0.048		
L165441		3.11	0.370		
L165442		3.40	0.066		
L165443		2.94	0.186		
L165444		3.11	0.691		
L165445		1.03	<0.005		
L165446		3.16	0.200		
L165447		3.12	0.424		
L165448		4.13	0.198		
L165449		3.69	0.184		

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L165450		2.78	0.431		2.77
L165450 CRD		<0.02	0.355		
L165451		3.02	0.668	0.685	
L165452		2.04	0.595		
L165453		3.17	0.122		
L165454		2.85	0.033		
L165455		3.02	<0.005		
L165456		3.02	<0.005		
L165457		3.03	0.180		
L165458		3.14	0.120		
L165459		2.96	0.069		
L165460		0.17	0.947		
L165461		2.96	0.379		
L165462		2.95	0.247		
L165463		2.99	0.060		
L165464		2.98	0.068		
L165465		3.21	0.707		
L165466		3.03	4.92		
L165467		3.18	1.590		
L165468		2.86	0.869		
L165469		3.09	0.059		
L165470		2.99	0.832		2.68
L165470 CRD		<0.02	0.844		
L165471		3.41	0.011	0.009	
L165472		2.93	0.067		
L165473		3.10	0.511		
L165474		2.95	0.040		
L165475		0.16	2.61		
L165476		3.00	0.620		
L165477		3.15	0.069		
L165478		2.94	0.166		
L165479		3.19	0.074		
L165480		3.02	0.664		
L165481		4.09	0.056		
L165482		3.44	0.353		
L165483		2.56	1.665		
L165484		1.88	0.020		
L165485		2.90	0.189		
L165486		3.00	0.353		
L165487		2.81	0.295		

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L165488		2.70	0.151		
L165489		2.93	0.050		
L165490		0.17	0.474		
L165491		2.66	0.287		2.65
L165491 CRD		<0.02	0.249		
L165492		3.00	0.390	0.370	
L165493		2.73	0.622		
L165494		3.07	0.655		
L165495		3.10	3.17		
L165496		3.17	1.645		
L165497		3.11	0.211		
L165498		3.26	0.171		
L165499		3.26	0.285		
L165500		0.17	0.916		
L165501		2.89	0.141		
L165502		2.15	0.622		
L165503		2.89	0.588		
L165504		3.80	0.466		
L165505		3.03	0.569		
L165506		3.04	2.94		
L165507		2.90	0.505		
L165508		2.87	0.186		
L165509		3.09	0.105		
L165510		3.00	0.049		2.65
L165510 CRD		<0.02	0.055		
L165511		2.98	0.127	0.055	
L165512		2.98	0.048		
L165513		2.80	0.119		
L165514		2.90	0.255		
L165515		0.17	2.67		
L165516		3.06	0.893		
L165517		2.96	0.621		
L165518		3.02	0.403		
L165519		3.01	0.607		
L165520		3.78	0.355		
L165521		4.06	0.474		
L165522		2.55	0.007		
L165523		3.78	0.427		
L165524		4.16	0.257		
L165525		2.93	0.636		

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L165526		2.87	0.574		
L165527		3.38	0.199		
L165528		3.01	0.111		
L165529		3.20	0.276		
L165530		0.17	0.466		
L165531		2.98	1.360		2.66
L165531 CRD		<0.02	1.010		
L165532		3.03	1.410	0.999	
L165533		3.06	0.618		
L165534		3.08	0.810		
L165535		2.52	1.675		
L165536		3.20	0.228		
L165537		3.06	0.242		
L165538		2.99	0.502		
L165539		3.13	0.346		
L165540		3.12	1.035		
L165541		3.05	0.893		
L165542		3.09	0.952		
L165543		2.90	0.401		
L165544		2.97	0.715		
L165545		1.15	<0.005		
L165546		3.13	0.983		
L165547		3.26	1.310		
L165548		4.06	0.180		
L165549		3.49	0.174		
L165550		3.03	0.268		2.72
L165550 CRD		<0.02	0.296		
L165551		2.84	0.105	0.084	
L165552		2.11	0.051		
L165553		3.12	0.268		
L165554		3.07	<0.005		
L165555		2.23	<0.005		
L165556		3.69	<0.005		
L165557		2.14	<0.005		
L165558		3.12	<0.005		
L165559		4.76	<0.005		
L165560		0.17	0.892		
L165561		2.82	0.035		
L165562		3.37	0.009		
L165563		3.34	0.520		

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L165564		2.94	0.989		
L165565		3.38	<0.005		
L165566		3.28	<0.005		
L165567		3.40	<0.005		