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: 30-DEC-2011
Account: OSIHRG

CERTIFICATE TB11256612

Project: HAMMOND REEF

This report is for 161 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 9-DEC-2011.

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
L123578		3.95	0.131		
L123579		2.79	2.07		
L123580		3.29	3.35		
L123581		3.58	0.012		
L123582		3.24	0.028		
L123583		3.21	0.395		
L123584		3.45	0.038		
L123585		3.50	0.024		
L123586		3.30	0.343		
L123587		3.38	0.110		
L123588		3.24	0.090		
L123589		3.15	<0.005		
L123590		0.16	0.432		
L123591		3.63	0.958		
L123592		3.40	0.141		
L123593		3.18	0.026		
L123594		3.36	0.044		
L123595		3.39	0.115		
L123596		2.73	0.025		
L123597		4.01	0.015		2.82
L123597 CRD		<0.02	0.026		
L123598		3.45	0.403	0.393	
L123599		3.31	0.009		
L123600		0.17	1.170		
L123601		3.16	0.022		
L123602		3.18	0.019		
L123603		3.61	0.127		
L123604		3.37	0.281		
L123605		3.33	0.144		
L123606		3.14	1.170		
L123607		3.29	0.499		
L123608		3.41	0.034		
L123609		3.17	<0.005		
L123610		3.17	0.047		
L123611		3.28	1.075		
L123612		3.16	0.014		
L123613		3.16	0.221		
L123614		3.48	0.699		
L123615		0.17	2.45		
L123616		3.33	0.158		

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L123617		3.22	0.279		2.97
L123617 CRD		<0.02	0.273		
L123618		3.30	0.018	0.021	
L123619		3.57	0.213		
L123620		3.48	0.223		
L123621		3.37	0.080		
L123622		3.32	0.033		
L123623		3.18	<0.005		
L123624		3.24	<0.005		
L123625		3.14	0.123		
L123626		3.24	0.087		
L123627		3.08	<0.005		
L123628		3.28	<0.005		
L123629		3.15	0.007		
L123630		0.20	0.450		
L123631		3.34	0.170		
L123632		3.19	0.008		
L123633		3.16	0.153		
L123634		3.24	0.136		
L123635		3.26	0.156		
L123636		3.09	0.122		
L123637		3.20	1.490		2.94
L123637 CRD		<0.02	1.140		
L123638		3.19	1.450	1.775	
L123639		3.05	1.020		
L123640		3.26	0.342		
L123641		3.18	0.153		
L123642		3.04	0.140		
L123643		3.08	<0.005		
L123644		3.20	0.021		
L123645		1.01	<0.005		
L123646		3.11	0.019		
L123647		3.04	0.038		
L123648		3.25	<0.005		
L123649		3.31	0.167		
L123650		3.25	0.140		
L123651		3.53	0.038		
L123652		3.30	0.076		
L123653		3.08	0.053		
L123654		3.18	0.011		

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L123655		3.35	0.034		
L123656		3.26	0.036		
L123657		3.08	0.013		2.80
L123657 CRD		<0.02	0.014		
L123658		3.25	0.263	0.235	
L123659		3.39	0.234		
L123660		0.17	1.175		
L123661		3.11	0.073		
L123662		3.24	0.055		
L123663		3.30	0.811		
L123664		3.32	0.015		
L123665		3.26	0.069		
L123666		4.25	0.112		
L123667		2.34	0.399		
L123668		3.36	0.465		
L123669		3.39	0.459		
L123670		3.03	0.669		
L123671		3.40	0.114		
L123672		3.32	2.61		
L123673		3.40	0.794		
L123674		3.17	0.933		
L123675		0.17	2.54		
L123676		3.25	0.446		
L123677		3.44	0.299		2.82
L123677 CRD		<0.02	0.267		
L123678		3.38	0.061	0.051	
L123679		3.23	0.078		
L123680		3.30	1.840		
L123681		2.83	0.085		
L123682		2.99	0.056		
L123683		3.39	0.013		
L123684		3.26	0.088		
L123685		3.13	0.015		
L123686		3.24	0.026		
L123687		2.97	0.304		
L123688		3.48	1.615		
L123689		3.46	0.406		
L123690		0.17	0.452		
L123691		4.39	0.898		
L123692		3.63	0.508		

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L123693		2.78	<0.005		
L123694		2.06	0.009		
L123695		3.46	0.007		
L123696		3.54	<0.005		
L123697		2.69	0.018		2.93
L123697 CRD		<0.02	0.016		
L123698		3.04	0.009	0.023	
L123699		3.02	0.005		
L123700		0.20	1.150		
L123701		3.25	<0.005		
L123702		3.01	<0.005		
L123703		3.18	<0.005		
L123704		3.21	0.013		
L123705		3.05	<0.005		
L123706		2.91	<0.005		
L123707		2.75	<0.005		
L123708		2.91	0.012		
L123709		3.06	0.007		
L123710		2.83	0.066		
L123711		2.60	<0.005		
L123712		3.05	0.015		
L123713		2.76	0.027		
L123714		3.00	0.012		
L123715		0.17	2.42		
L123716		3.01	0.025		
L123717		2.84	0.026		2.92
L123717 CRD		<0.02	0.037		
L123718		3.08	0.009	0.005	
L123719		3.00	<0.005		
L123720		3.04	0.005		
L123721		2.89	<0.005		
L123722		3.02	0.008		
L123723		2.79	<0.005		
L123724		3.35	<0.005		
L123725		2.72	0.010		
L123726		2.68	0.008		
L123727		3.05	0.010		
L123728		3.15	0.006		
L123729		2.15	0.101		
L123730		0.17	0.456		

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L123731		2.66	0.008		