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: 23-JAN-2012
Account: OSIHRG

CERTIFICATE TB12002867

Project: HAMMOND REEF

P.O. No.:

This report is for 153 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 6-JAN-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
L160569		3.38	0.312		
L160570		3.23	0.531		
L160571		3.21	0.372		
L160572		2.85	0.226		
L160573		2.35	0.095		
L160574		2.54	0.007		
L160575		0.17	2.32		
L160576		2.72	0.038		
L160577		2.89	0.053		
L160578		4.04	0.008		
L160579		2.51	0.010		
L160580		2.99	<0.005		
L160581		3.28	0.006		
L160582		3.49	0.008		
L160583		3.33	0.599		
L160584		3.49	0.042		
L160585		3.45	0.018		
L160586		3.41	<0.005		
L160587		3.31	0.008		
L160588		3.49	0.035		2.70
L160588 CRD		<0.02	0.036		
L160589		3.36	0.024	0.018	
L160590		0.17	0.478		
L160591		3.29	0.238		
L160592		3.51	0.014		
L160593		3.36	<0.005		
L160594		3.58	0.011		
L160595		3.91	0.209		
L160596		3.61	0.051		
L160597		3.41	0.022		
L160598		3.63	0.367		
L160599		3.63	0.058		
L160600		0.17	1.190		
L160601		3.04	0.151		
L160602		2.92	0.065		
L160603		2.61	0.009		
L160604		2.53	0.093		
L160605		2.84	0.124		
L160606		3.57	0.522		
L160607		3.68	0.017		

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L160608		3.67	0.048		2.70
L160608 CRD		<0.02	0.135		
L160609		3.44	0.006	0.007	
L160610		3.61	0.008		
L160611		3.47	0.010		
L160612		3.62	0.041		
L160613		3.46	0.194		
L160614		3.48	0.009		
L160615		0.17	2.45		
L160616		3.23	<0.005		
L160617		3.51	0.006		
L160618		2.68	0.007		
L160619		2.61	0.299		
L160620		2.33	1.515		
L160621		2.57	1.425		
L160622		3.41	0.127		
L160623		3.29	0.026		
L160624		3.35	0.014		
L160625		3.20	0.110		
L160626		3.10	0.168		
L160627		3.35	0.087		
L160628		3.55	0.060		2.80
L160628 CRD		<0.02	0.061		
L160629		3.55	0.030	0.029	
L160630		0.16	0.440		
L160631		3.51	0.015		
L160632		3.39	0.025		
L160633		3.47	0.070		
L160634		3.36	0.038		
L160635		3.55	0.005		
L160636		3.42	0.043		
L160637		3.52	0.143		
L160638		3.38	0.179		
L160639		3.35	0.093		
L160640		3.47	0.040		
L160641		3.57	0.083		
L160642		3.24	0.057		
L160643		3.39	0.024		
L160644		3.64	0.235		
L160645		1.05	<0.005		

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L160646		3.36	0.345		
L160647		3.64	0.008		
L160648		3.57	0.292		2.75
L160648 CRD		<0.02	0.192		
L160649		3.39	1.960	2.11	
L160650		3.40	0.047		
L160651		3.34	0.042		
L160652		3.12	0.094		
L160653		3.31	0.612		
L160654		3.20	0.320		
L160655		3.41	0.165		
L160656		3.51	0.163		
L160657		3.21	1.470		
L160658		3.39	0.112		
L160659		3.44	0.161		
L160660		0.17	1.060		
L160661		3.58	0.482		
L160662		3.74	0.983		
L160663		3.43	0.266		
L160664		3.55	0.097		
L160665		3.43	0.317		
L160666		3.49	0.278		
L160667		3.63	0.011		
L160668		3.58	0.536		2.87
L160668 CRD		<0.02	0.342		
L160669		3.48	0.237	0.217	
L160670		3.53	0.010		
L160671		3.44	0.058		
L160672		3.65	0.194		
L160673		3.70	0.271		
L160674		3.56	0.028		
L160675		0.17	2.50		
L160676		3.55	<0.005		
L160677		3.51	<0.005		
L160678		3.40	0.037		
L160679		3.62	0.909		
L160680		3.33	0.196		
L160681		3.53	0.182		
L160682		3.41	0.237		
L160683		3.49	2.97		

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L160684		3.49	0.089		
L160685		3.41	0.225		
L160686		3.56	0.826		
L160687		3.60	0.109		
L160688		3.61	0.166		2.69
L160688 CRD		<0.02	0.227		
L160689		3.54	0.012	0.009	
L160690		0.17	0.417		
L160691		3.67	0.071		
L160692		3.62	0.314		
L160693		3.33	1.075		
L160694		3.60	0.203		
L160695		3.51	0.791		
L160696		3.52	0.434		
L160697		3.51	0.193		
L160698		3.42	0.019		
L160699		3.70	0.021		
L160700		0.17	1.115		
L160701		3.46	0.048		
L160702		3.30	0.993		
L160703		3.43	0.124		
L160704		3.21	0.046		
L160705		3.44	0.101		
L160706		3.73	0.010		
L160707		3.58	0.008		
L160708		3.60	0.007		2.80
L160708 CRD		<0.02	0.005		
L160709		3.36	0.022	0.026	
L160710		3.67	0.067		
L160711		3.39	0.020		
L160712		3.05	0.032		
L160713		3.25	0.139		
L160714		3.36	0.224		