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: 13-NOV-2011
This copy reported on 9-JAN-2012
Account: OSIHRG

CERTIFICATE TB11223364

Project: HAMMOND REEF

P.O. No.:

This report is for 157 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 26-OCT-2011.

The following have access to data associated with this certificate:

SERGIO CATTALANI ASSAYS REPOSITORY	ANNE CHARLAND ANDREW STOKES	CAMERON RENNIE 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: ASSAYS REPOSITORY
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

Comments: **Corrected Copy for Au-AA24 on Samples L168011-L168019.**

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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
L126970		2.68	0.018			
L126971		2.87	0.220			
L126972		3.30	0.116			
L126973		3.29	1.630			
L126974		2.52	0.453			
L126975		0.16	2.27			
L126976		3.41	0.271			
L126977		3.24	1.450			
L126978		3.31	2.84			
L126979		3.34	0.266			
L126980		3.42	0.127			
L126981		3.38	2.27			
L126982		3.45	0.107			
L126983		3.38	1.455			
L126984		3.13	0.172			
L126985		3.43	0.995			
L126986		3.23	0.125			
L126987		3.49	1.120			
L126988		3.19	0.314			
L126989		4.34	0.255			2.68
L126989 CRD		<0.02	0.249			
L126990		0.17	0.403			
L126991		2.62	0.643		0.640	
L126992		3.51	2.14			
L126993		3.45	3.68			
L126994		3.56	1.665			
L126995		3.59	0.892			
L126996		2.82	3.67			
L126997		3.06	0.645			
L126998		3.08	0.183			
L126999		1.66	0.642			
L127000		0.16	1.170			
L168001		2.22	1.960			
L168002		3.30	1.080			
L168003		3.69	0.777			
L168004		3.72	1.860			
L168005		3.44	3.99			
L168006		3.44	1.955			
L168007		3.31	0.362			
L168008		3.23	0.034			

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L168009		3.38	0.362			2.69
L168009 CRD		<0.02	0.205			
L168010		3.20	0.080		0.093	
L168011		3.09	0.011			
L168012		3.16	0.056			
L168013		3.33	0.016			
L168014		3.14	0.036			
L168015		0.17	2.11			
L168016		3.21	0.048			
L168017		3.91	0.151			
L168018		2.51	3.90			
L168019		2.88	0.172			
L168020		2.80	0.243			
L168021		2.64	0.401			
L168022		3.80	1.070			
L168023		3.17	1.510			
L168024		2.83	0.333			
L168025		2.54	1.675			
L168026		2.53	0.210			
L168027		2.17	1.010			
L168028		2.66	0.365			
L168029		1.89	0.970			2.67
L168029 CRD		<0.02	0.660			
L168030		0.17	0.443			
L168031		2.06	1.815		1.780	
L168032		3.28	1.390			
L168033		2.98	1.145			
L168034		2.26	1.420			
L168035		1.94	3.68			
L168036		3.12	1.345			
L168037		2.57	0.305			
L168038		3.11	1.970			
L168039		2.52	0.187			
L168040		3.31	0.382			
L168041		3.52	0.249			
L168042		3.04	1.045			
L168043		3.19	0.346			
L168044		3.12	2.16			
L168045		1.03	0.009			
L168046		3.42	2.21			

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L168047		3.81	2.18			
L168048		2.83	0.395			
L168049		3.38	0.054			2.67
L168049 CRD		<0.02	0.088			
L168050		3.55	1.155		1.015	
L168051		2.74	1.115			
L168052		3.03	0.099			
L168053		2.86	0.359			
L168054		3.23	0.186			
L168055		3.39	0.213			
L168056		3.01	0.364			
L168057		3.33	0.479			
L168058		3.31	1.370			
L168059		3.10	0.290			
L168060		0.16	1.140			
L168061		3.35	0.069			
L168062		3.40	0.095			
L168063		3.47	0.022			
L168064		3.38	0.115			
L168065		3.46	0.299			
L168066		3.34	0.033			
L168067		3.25	0.120			
L168068		3.37	1.040			
L168069		3.32	0.278			2.74
L168069 CRD		<0.02	0.297			
L168070		3.31	0.650		0.605	
L168071		3.47	6.32	5.82		
L168072		3.34	1.255			
L168073		3.24	0.429			
L168074		3.44	2.57			
L168075		0.17	2.38			
L168076		3.57	3.50			
L168077		3.27	3.97			
L168078		3.84	0.958			
L168079		3.64	0.191			
L168080		3.08	0.036			
L168081		3.46	0.164			
L168082		3.13	0.102			
L168083		3.09	0.438			
L168084		3.41	0.206			

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L168085		3.32	0.038			
L168086		3.59	0.327			
L168087		3.42	0.043			
L168088		3.30	0.237			
L168089		3.34	0.058			2.73
L168089 CRD		<0.02	0.066			
L168090		0.16	0.434			
L168091		3.44	0.109		0.083	
L168092		3.20	0.103			
L168093		3.05	0.044			
L168094		3.73	0.717			
L168095		3.36	0.532			
L168096		3.25	0.183			
L168097		3.13	0.310			
L168098		3.40	0.185			
L168099		3.27	0.096			
L168100		0.17	1.160			
L168101		3.22	0.294			
L168102		3.34	0.130			
L168103		3.46	0.183			
L168104		3.14	0.122			
L168105		3.32	1.165			
L168106		3.91	0.991			
L168107		2.84	2.75			
L168108		3.07	2.88			
L168109		2.79	0.286			2.86
L168109 CRD		<0.02	0.127			
L168110		2.63	0.129		0.112	
L168111		2.37	0.204			
L168112		3.07	0.098			
L168113		3.71	0.066			
L168114		4.23	0.056			
L168115		0.17	2.29			
L168116		4.02	0.005			
L168117		2.77	<0.005			
L168118		2.45	0.014			
L168119		3.13	<0.005			

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