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: 8-NOV-2011
Account: OSIHRG

CERTIFICATE TB11217892

Project: HAMMOND REEF

P.O. No.:

This report is for 156 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 21-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-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: Nacera Amara

Nacera Amara, Laboratory Manager, Val d'Or

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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
L145932		3.04	<0.005		
L145933		2.95	<0.005		
L145934		2.91	<0.005		
L145935		3.51	0.117		
L145936		3.08	0.235		
L145937		3.14	0.044		
L145938		3.17	<0.005		
L145939		3.01	<0.005		
L145940		3.15	<0.005		
L145941		3.18	<0.005		
L145942		2.97	<0.005		
L145943		3.11	<0.005		
L145944		3.24	0.481		
L145945		0.99	<0.005		
L145946		3.11	0.010		
L145947		3.18	0.009		
L145948		2.83	0.007		
L145949		3.14	0.119		
L145950		3.04	0.007		
L145951		3.59	0.005		2.72
L145951 CRD		<0.02	0.006		
L145952		3.10	0.059	0.063	
L145953		2.94	0.008		
L145954		3.32	0.044		
L145955		3.24	0.348		
L145956		3.14	0.132		
L145957		3.06	0.473		
L145958		2.78	0.046		
L145959		3.11	0.065		
L145960		0.17	1.245		
L145961		3.17	0.125		
L145962		3.12	0.049		
L145963		2.55	0.033		
L145964		3.24	0.015		
L145965		3.38	0.098		
L145966		3.41	0.118		
L145967		3.19	<0.005		
L145968		3.26	0.192		
L145969		2.99	0.077		
L145970		3.33	0.046		

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L145971		3.15	0.112		2.73
L145971 CRD		<0.02	0.075		
L145972		3.73	0.097	0.054	
L145973		3.57	<0.005		
L145974		3.27	0.016		
L145975		0.16	2.37		
L145976		3.14	0.083		
L145977		2.92	0.041		
L145978		3.51	0.006		
L145979		3.27	0.158		
L145980		3.49	0.028		
L145981		3.20	0.010		
L145982		3.42	0.220		
L145983		3.23	0.050		
L145984		3.51	0.368		
L145985		3.50	1.240		
L145986		3.43	0.006		
L145987		3.51	0.251		
L145988		3.47	0.015		
L145989		3.63	0.068		
L145990		0.16	0.460		
L145991		3.36	0.304		2.75
L145991 CRD		<0.02	0.267		
L145992		3.44	0.424	0.465	
L145993		3.75	0.313		
L145994		3.46	0.115		
L145995		3.59	0.168		
L145996		4.57	0.178		
L145997		4.50	0.099		
L145998		3.34	0.194		
L145999		2.72	1.075		
L146000		0.17	1.235		
L153001		2.97	0.078		
L153002		3.62	0.168		
L153003		3.72	0.043		
L153004		3.18	0.038		
L153005		3.23	0.227		
L153006		3.12	0.239		
L153007		3.74	0.434		
L153008		3.69	3.43		

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L153009		3.63	0.422		
L153010		3.43	0.571		
L153011		3.83	0.769		2.66
L153011 CRD		<0.02	0.780		
L153012		3.60	0.092	0.101	
L153013		3.67	0.046		
L153014		3.76	0.222		
L153015		0.17	2.41		
L153016		3.49	0.064		
L153017		3.69	0.095		
L153018		3.47	0.132		
L153019		3.34	0.090		
L153020		3.69	0.235		
L153021		3.81	0.194		
L153022		3.27	1.145		
L153023		3.41	0.496		
L153024		3.32	0.756		
L153025		3.37	0.226		
L153026		3.17	0.402		
L153027		3.28	0.542		
L153028		3.30	2.90		
L153029		3.30	0.340		
L153030		0.17	0.460		
L153031		3.45	0.238		2.72
L153031 CRD		<0.02	0.279		
L153032		3.34	0.178	0.131	
L153033		3.14	0.008		
L153034		3.00	0.981		
L153035		3.63	0.173		
L153036		3.19	0.005		
L153037		3.41	0.049		
L153038		3.43	0.062		
L153039		3.43	0.026		
L153040		3.42	0.012		
L153041		3.42	0.066		
L153042		3.30	0.660		
L153043		3.66	1.230		
L153044		3.54	0.158		
L153045		1.02	<0.005		
L153046		3.09	0.103		

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L153047		3.42	0.085		
L153048		3.29	0.447		
L153049		3.44	0.106		
L153050		3.27	0.031		
L153051		3.31	0.023		2.70
L153051 CRD		<0.02	0.023		
L153052		3.49	0.065	0.050	
L153053		3.21	0.323		
L153054		3.45	2.92		
L153055		3.36	0.403		
L153056		3.35	2.24		
L153057		3.36	0.260		
L153058		3.25	0.007		
L153059		3.32	0.074		
L153060		0.17	1.140		
L153061		3.39	0.861		
L153062		3.17	0.145		
L153063		3.37	0.027		
L153064		3.33	0.067		
L153065		3.04	0.135		
L153066		3.11	0.095		
L153067		3.14	0.464		
L153068		3.30	0.561		
L153069		3.05	0.318		
L153070		3.35	0.860		
L153071		3.27	0.632		2.76
L153071 CRD		<0.02	0.436		
L153072		3.28	1.140	1.095	
L153073		3.33	0.206		
L153074		3.13	0.320		
L153075		0.16	2.44		
L153076		3.20	0.674		
L153077		3.24	0.648		
L153078		3.02	0.073		
L153079		3.11	0.076		
L153080		3.07	0.128		