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: 22-NOV-2011
Account: OSIHRG

CERTIFICATE TB11226999

Project: HAMMOND REEF

P.O. No.:

This report is for 157 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 31-OCT-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
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
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: 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-GRA22 Au ppm 0.05	Au-AA24d Au ppm 0.005	OA-GRA08 S.G. Unity 0.01
J888944		3.06	0.181			
J888945		1.02	<0.005			
J888946		3.26	0.150			
J888947		3.29	0.093			
J888948		3.26	0.033			
J888949		3.16	0.393			
J888950		3.25	0.037			
J888951		3.51	0.051			
J888952		3.11	0.924			
J888953		3.45	0.500			
J888954		3.25	0.336			
J888955		3.23	0.256			
J888956		2.65	0.777			
J888957		2.36	0.543			
J888958		1.67	0.099			
J888959		3.02	0.064			
J888960		0.17	1.160			
J888961		3.28	0.241			
J888962		3.12	0.210			
J888963		3.28	0.612			2.75
J888963 CRD		<0.02	1.115			
J888964		3.20	0.226		0.357	
J888965		3.27	0.615			
J888966		3.46	0.465			
J888967		3.24	2.15			
J888968		3.38	2.36			
J888969		3.52	0.199			
J888970		3.33	0.161			
J888971		3.26	0.190			
J888972		3.33	0.409			
J888973		3.22	0.509			
J888974		3.54	0.045			
J888975		0.17	2.60			
J888976		3.50	0.194			
J888977		3.34	0.040			
J888978		3.48	0.011			
J888979		3.40	0.029			
J888980		3.27	0.605			
J888981		3.05	0.398			
J888982		3.23	1.140			

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J888983		3.35	0.516			2.75
J888983 CRD		<0.02	0.378			
J888984		3.64	0.495		0.608	
J888985		3.47	0.609			
J888986		3.54	0.559			
J888987		3.59	1.725			
J888988		3.31	1.690			
J888989		3.54	1.975			
J888990		0.17	0.470			
J888991		3.46	0.401			
J888992		3.44	0.295			
J888993		3.48	0.600			
J888994		3.51	0.070			
J888995		3.52	0.101			
J888996		3.51	0.174			
J888997		3.43	0.159			
J888998		3.71	0.058			
J888999		3.53	0.054			
L169001		3.79	0.355			
L169002		3.46	1.690			
L169003		3.61	2.02			
L169004		3.70	1.475			2.74
L169004 CRD		<0.02	3.30			
L169005		3.80	2.38		1.780	
L169006		3.31	1.685			
L169007		3.39	0.092			
L169008		3.78	1.215			
L169009		3.53	0.461			
L169010		3.79	0.699			
L169011		3.56	0.191			
L169012		2.23	0.072			
L169013		3.98	0.076			
L169014		3.13	0.048			
L169015		0.17	2.48			
L169016		3.53	<0.005			
L169017		1.02	<0.005			
L169018		2.72	<0.005			
L169019		3.03	0.306			
L169020		3.12	0.085			
L169021		2.42	0.079			

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L169022		2.65	0.181			
L169023		3.31	0.579			
L169024		3.18	0.403			2.72
L169024 CRD		<0.02	0.368			
L169025		3.18	1.370		1.225	
L169026		3.20	0.099			
L169027		3.35	0.333			
L169028		3.04	0.578			
L169029		3.28	1.630			
L169030		0.17	0.394			
L169031		3.08	0.679			
L169032		3.37	0.666			
L169033		3.33	0.924			
L169034		3.03	1.415			
L169035		3.07	0.961			
L169036		3.28	2.60			
L169037		2.98	0.673			
L169038		2.12	0.428			
L169039		2.10	0.024			
L169040		2.21	0.232			
L169041		2.13	1.185			
L169042		2.09	6.87	7.35		
L169043		2.11	3.60			
L169044		3.30	7.59	6.88		2.83
L169044 CRD		<0.02	7.58	6.22		
L169045		1.01	0.005			
L169046		2.88	2.31		2.64	
L169047		3.08	0.302			
L169048		3.10	0.570			
L169049		3.16	0.605			
L169050		3.24	0.656			
L169051		3.63	0.652			
L169052		3.08	1.160			
L169053		3.13	0.391			
L169054		3.27	1.185			
L169055		3.56	1.330			
L169056		3.19	0.190			
L169057		3.43	0.751			
L169058		3.31	0.628			
L169059		3.13	2.55			

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L169060		0.17	1.050			
L169061		3.28	0.568			
L169062		3.31	0.124			
L169063		3.23	0.159			
L169064		3.21	0.175			2.79
L169064 CRD		<0.02	0.190			
L169065		3.47	0.317		0.344	
L169066		2.86	0.136			
L169067		3.13	1.305			
L169068		2.80	1.065			
L169069		3.16	0.224			
L169070		3.15	0.282			
L169071		3.02	0.101			
L169072		3.07	0.584			
L169073		3.00	0.179			
L169074		2.79	0.113			
L169075		0.16	2.45			
L169076		2.95	0.406			
L169077		2.86	0.069			
L169078		3.02	0.062			
L169079		3.11	1.480			
L169080		3.15	1.265			
L169081		2.99	0.159			
L169082		2.94	0.057			
L169083		3.06	0.056			
L169084		3.21	0.217			2.78
L169084 CRD		<0.02	0.312			
L169085		3.29	0.114		0.165	
L169086		3.55	0.285			
L169087		3.02	0.166			
L169088		3.11	0.139			
L169089		3.32	0.335			
L169090		0.17	0.449			
L169091		3.14	0.360			
L169092		3.45	0.383			
L169093		3.20	0.216			
L169094		3.01	0.066			