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: 24-APR-2012
Account: OSIHRG

CERTIFICATE TB12077336

Project: HAMMOND REEF

P.O. No.:

This report is for 161 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 9-APR-2012.

The following have access to data associated with this certificate:

SERGIO CATTALANI ASSAYS REPOSITORY	ANNE CHARLAND ANDREW STOKES	MIKE FELL 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
Au-GRA22d	Au 50g FA-GRAV finish - DUP	WST-SIM
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	Au-GRA22d Au ppm 0.05	OA-GRA08 S.G. Unity 0.01
M818923		4.19	0.011				
M818924		2.90	<0.005				
M818925		3.41	<0.005				
M818926		2.82	<0.005				
M818927		3.25	<0.005				
M818928		3.32	<0.005				
M818929		3.26	<0.005				
M818930		0.17	0.487				
M818931		3.73	<0.005				
M818932		3.13	0.057				
M818933		3.54	0.072				
M818934		3.26	0.313				
M818935		3.10	0.435				
M818936		3.36	0.282				
M818937		3.35	0.050				
M818938		3.12	0.114				
M818939		3.51	0.014				
M818940		3.07	0.007				
M818941		3.29	0.012				
M818942		2.52	0.008				2.72
M818942 CRD		<0.02	0.007				
M818943		3.44	<0.005		0.006		
M818944		3.96	0.012				
M818945		1.00	<0.005				
M818946		3.13	<0.005				
M818947		3.35	0.045				
M818948		3.98	<0.005				
M818949		2.08	<0.005				
M818950		2.34	0.018				
M818951		2.51	0.012				
M818952		3.14	<0.005				
M818953		3.05	0.019				
M818954		3.18	0.021				
M818955		3.49	0.018				
M818956		3.55	0.051				
M818957		2.95	0.118				
M818958		3.31	0.442				
M818959		2.96	0.115				
M818960		0.17	0.939				
M818961		3.23	0.130				

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M818962		3.56	<0.005				2.74
M818962 CRD		<0.02	<0.005				
M818963		3.54	<0.005		<0.005		
M818964		3.46	<0.005				
M818965		3.46	0.022				
M818966		3.33	0.007				
M818967		3.36	0.020				
M818968		2.89	0.008				
M818969		3.86	0.015				
M818970		4.22	0.035				
M818971		2.55	0.033				
M818972		3.07	0.149				
M818973		3.03	0.005				
M818974		2.97	0.190				
M818975		0.16	2.55				
M818976		3.26	0.276				
M818977		3.28	<0.005				
M818978		3.06	<0.005				
M818979		3.74	<0.005				
M818980		4.58	<0.005				
M818981		3.74	0.008				
M818982		3.47	<0.005				2.73
M818982 CRD		<0.02	<0.005				
M818983		2.55	0.022		0.020		
M818984		3.08	0.014				
M818985		3.40	0.011				
M818986		3.53	<0.005				
M818987		3.33	<0.005				
M818988		4.30	<0.005				
M818989		3.41	0.056				
M818990		0.16	0.431				
M818991		2.94	0.008				
M818992		3.28	<0.005				
M818993		3.39	0.018				
M818994		3.24	<0.005				
M818995		3.73	0.013				
M818996		3.11	0.009				
M818997		3.65	0.032				
M818998		3.61	<0.005				
M818999		3.60	<0.005				

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M819000		0.17	0.990				
M931001		3.31	0.005				
M931002		3.57	0.020				3.06
M931002 CRD		<0.02	0.035				
M931003		3.79	0.030		0.031		
M931004		4.61	<0.005				
M931005		4.15	0.165				
M931006		4.68	0.011				
M931007		3.08	0.071				
M931008		3.75	4.32				
M931009		3.76	1.560				
M931010		3.41	0.662				
M931011		3.83	0.985				
M931012		3.32	3.29				
M931013		3.59	1.615				
M931014		3.58	0.030				
M931015		0.16	2.73				
M931016		3.36	0.158				
M931017		3.35	0.427				
M931018		3.39	0.304				
M931019		3.31	1.280				
M931020		3.30	1.545				
M931021		3.46	0.504				
M931022		3.51	0.295				2.78
M931022 CRD		<0.02	0.314				
M931023		3.41	6.03	6.15	6.12	8.06	
M931024		3.29	1.745				
M931025		3.35	0.698				
M931026		3.23	0.181				
M931027		3.48	0.856				
M931028		3.49	1.485				
M931029		3.21	0.034				
M931030		0.17	0.495				
M931031		3.29	0.277				
M931032		3.53	0.249				
M931033		3.32	0.148				
M931034		3.33	0.041				
M931035		3.64	0.102				
M931036		3.24	0.189				
M931037		3.26	0.223				

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M931038		3.25	0.308				
M931039		3.48	1.040				
M931040		3.20	1.980				
M931041		3.36	0.434				
M931042		3.47	0.315				2.76
M931042 CRD		<0.02	0.538				
M931043		3.32	0.850		1.015		
M931044		3.16	0.019				
M931045		1.03	<0.005				
M931046		3.47	<0.005				
M931047		3.20	0.081				
M931048		3.17	0.018				
M931049		3.34	0.022				
M931050		4.48	0.100				
M931051		4.31	0.115				
M931052		2.74	0.175				
M931053		3.07	0.655				
M931054		3.39	0.607				
M931055		3.56	0.544				
M931056		3.47	0.680				
M931057		3.55	0.124				
M931058		3.48	0.518				
M931059		3.47	0.023				
M931060		0.17	0.865				
M931061		3.34	0.306				
M931062		3.46	0.081				2.74
M931062 CRD		<0.02	0.100				
M931063		3.45	0.091		0.093		
M931064		3.48	0.246				
M931065		3.44	0.041				
M931066		3.49	0.058				
M931067		3.59	0.463				
M931068		3.54	0.016				
M931069		3.65	0.026				
M931070		3.40	0.113				
M931071		3.49	0.319				
M931072		3.44	0.125				
M931073		3.34	0.335				
M931074		3.59	0.215				
M931075		0.17	2.58				

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M931076		3.49	0.139				