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: 27-APR-2012
Account: OSIHRG

CERTIFICATE TB12085205

Project: HAMMOND REEF

P.O. No.:

This report is for 115 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 18-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
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-GRA22 Au ppm 0.05	Au-AA24d Au ppm 0.005	OA-GRA08 S.G. Unity 0.01
M819868		3.34	1.150			
M819869		3.20	0.795			
M819870		3.43	0.096			
M819871		3.34	0.112			
M819872		3.42	1.225			
M819873		3.42	0.486			
M819874		3.35	0.103			
M819875		0.16	2.59			
M819876		3.48	1.475			
M819877		3.21	0.824			
M819878		3.43	1.115			
M819879		3.55	0.113			
M819880		3.63	0.401			
M819881		3.02	0.069			
M819882		3.28	0.345			
M819883		3.73	0.832			
M819884		2.24	1.715			
M819885		2.01	2.65			
M819886		3.93	0.679			
M819887		4.07	0.216			2.74
M819887 CRD		<0.02	0.210			
M819888		3.44	0.046		0.047	
M819889		3.38	0.529			
M819890		0.17	0.447			
M819891		3.72	0.153			
M819892		3.39	0.186			
M819893		3.52	0.645			
M819894		3.68	0.970			
M819895		4.05	1.450			
M819896		3.99	1.195			
M819897		2.94	1.165			
M819898		3.69	6.73	6.99		
M819899		2.77	2.43			
M819900		0.17	1.005			
M819901		2.94	0.451			
M819902		3.36	5.55	5.36		
M819903		3.59	2.76			
M819904		3.13	0.126			
M819905		3.39	0.055			
M819906		3.75	0.137			

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M819907		2.45	0.209			2.72
M819907 CRD		<0.02	0.191			
M819908		3.66	1.540		1.140	
M819909		3.12	0.256			
M819910		3.32	0.392			
M819911		3.11	0.803			
M819912		3.27	0.636			
M819913		3.90	0.490			
M819914		3.26	1.295			
M819915		0.17	2.64			
M819916		3.47	0.996			
M819917		3.24	0.661			
M819918		3.19	0.069			
M819919		3.30	0.188			
M819920		3.12	0.091			
M819921		3.17	0.357			
M819922		3.06	0.727			
M819923		3.09	0.023			
M819924		3.83	0.875			
M819925		3.62	0.439			
M819926		3.42	0.486			
M819927		3.40	1.630			2.71
M819927 CRD		<0.02	1.815			
M819928		3.17	0.496		0.510	
M819929		2.25	0.666			
M819930		0.17	0.459			
M819931		2.20	0.854			
M819932		3.97	2.41			
M819933		4.21	0.578			
M819934		3.95	2.21			
M819935		3.07	1.725			
M819936		2.95	0.278			
M819937		2.76	0.736			
M819938		2.60	2.05			
M819939		3.86	0.493			
M819940		4.20	0.529			
M819941		2.69	0.641			
M819942		3.15	0.022			
M819943		4.04	<0.005			
M819944		3.39	<0.005			

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M819945		1.07	<0.005			
M819946		3.35	<0.005			
M819947		3.43	<0.005			2.72
M819947 CRD		<0.02	0.008			
M819948		3.82	<0.005		<0.005	
M819949		2.84	<0.005			
M819950		3.08	<0.005			
M819951		3.11	<0.005			
M819952		3.37	<0.005			
M819953		2.95	<0.005			
M819954		3.80	0.912			
M819955		2.82	0.005			
M819956		3.47	0.039			
M819957		3.54	0.357			
M819958		3.24	<0.005			
M819959		3.02	<0.005			
M819960		0.17	0.911			
M819961		2.66	<0.005			
M819962		4.61	<0.005			
M819963		3.51	<0.005			
M819964		3.25	<0.005			
M819965		3.29	<0.005			
M819966		3.28	<0.005			
M819967		3.61	<0.005			2.74
M819967 CRD		<0.02	<0.005			
M819968		3.54	<0.005		<0.005	
M819969		3.56	<0.005			
M819970		3.36	<0.005			
M819971		3.17	<0.005			
M819972		3.42	<0.005			
M819973		3.06	<0.005			
M819974		2.50	0.019			
M819975		0.17	2.58			
M819976		4.49	0.138			
M819977		3.05	0.180			