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: 11-APR-2012
Account: OSIHRG

CERTIFICATE TB12062953

Project: HAMMOND REEF

P.O. No.:

This report is for 122 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 22-MAR-2012.

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
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:
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-AA24d Au ppm 0.005	OA-GRA08 S.G. Unity 0.01
M891005		2.88	0.384		
M891006		2.97	0.402		
M891007		3.03	0.122		
M891008		2.80	1.180		
M891009		2.71	0.311		
M891010		3.16	0.094		
M891011		2.67	0.259		
M891012		3.19	0.013		
M891013		2.65	0.096		
M891014		3.07	0.090		
M891015		0.16	2.69		
M891016		2.94	0.050		
M891017		2.85	0.991		
M891018		3.00	0.262		
M891019		2.94	0.389		
M891020		3.19	0.632		
M891021		2.98	2.04		
M891022		3.19	0.385		
M891023		3.07	0.561		
M891024		2.88	0.092		2.66
M891024 CRD		<0.02	0.095		
M891025		2.92	0.325	0.309	
M891026		2.90	0.095		
M891027		2.89	0.585		
M891028		2.92	0.155		
M891029		2.75	0.189		
M891030		0.17	0.515		
M891031		2.90	0.673		
M891032		2.97	0.462		
M891033		2.85	0.131		
M891034		3.01	0.793		
M891035		3.30	0.749		
M891036		2.94	0.135		
M891037		2.85	0.293		
M891038		3.11	0.523		
M891039		2.87	0.078		
M891040		3.28	2.91		
M891041		3.14	0.067		
M891042		2.77	0.031		
M891043		2.89	0.066		

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M891044		3.02	0.708		2.75
M891044 CRD		<0.02	0.548		
M891045		1.03	<0.005		
M891046		3.00	0.916	1.130	
M891047		3.03	0.247		
M891048		2.85	0.013		
M891049		3.15	0.400		
M891050		2.99	0.437		
M891051		3.58	0.040		
M891052		3.09	0.580		
M891053		3.17	1.580		
M891054		3.01	0.031		
M891055		3.53	0.011		
M891056		2.84	0.989		
M891057		3.06	0.024		
M891058		2.74	0.512		
M891059		2.89	1.470		
M891060		0.16	1.015		
M891061		3.02	0.123		
M891062		2.66	0.283		
M891063		2.88	0.204		
M891064		3.05	0.124		2.75
M891064 CRD		<0.02	0.126		
M891065		2.99	0.424	0.414	
M891066		3.10	0.286		
M891067		2.92	0.196		
M891068		2.97	0.536		
M891069		2.97	0.534		
M891070		3.14	0.277		
M891071		2.90	0.069		
M891072		3.27	0.642		
M891073		2.65	0.821		
M891074		3.16	0.239		
M891075		0.17	2.67		
M891076		3.09	0.419		
M891077		2.64	0.221		
M891078		2.87	0.247		
M891079		2.81	0.229		
M891080		2.81	0.245		
M891081		2.98	0.049		

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M891082		2.78	0.050		
M891083		3.04	0.683		
M891084		2.89	0.142		2.70
M891084 CRD		<0.02	0.205		
M891085		2.79	0.221	0.211	
M891086		2.81	0.130		
M891087		2.89	<0.005		
M891088		2.93	0.017		
M891089		2.91	0.177		
M891090		0.17	0.469		
M891091		2.88	0.007		
M891092		2.88	0.084		
M891093		2.97	<0.005		
M891094		2.87	0.192		
M891095		2.81	0.012		
M891096		2.97	0.118		
M891097		2.98	0.197		
M891098		3.10	0.117		
M891099		2.83	0.245		
M891100		0.17	1.045		
M891101		3.35	0.006		
M891102		2.83	0.050		
M891103		3.04	0.037		
M891104		3.21	0.050		2.73
M891104 CRD		<0.02	0.092		
M891105		2.82	<0.005	<0.005	
M891106		3.07	0.119		
M891107		2.82	0.022		
M891108		2.91	1.250		
M891109		2.72	0.159		
M891110		3.43	1.400		
M891111		2.78	0.016		
M891112		3.20	0.020		
M891113		2.53	0.158		
M891114		3.52	0.362		
M891115		0.16	2.85		
M891116		2.94	0.575		
M891117		3.16	0.054		
M891118		3.14	0.114		
M891119		3.16	0.005		

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M891120		2.90	0.026		
M891121		3.01	<0.005		