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: 31-MAR-2012
Account: OSIHRG

CERTIFICATE TB12062952

Project: HAMMOND REEF

P.O. No.:

This report is for 124 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
M891466		3.47	0.017		
M891467		3.54	0.080		
M891468		3.17	0.049		
M891469		3.54	0.105		
M891470		3.69	0.082		
M891471		3.46	0.107		
M891472		3.60	0.006		
M891473		3.38	0.020		
M891474		3.13	0.005		
M891475		0.16	2.64		
M891476		3.29	0.007		
M891477		3.75	0.137		
M891478		3.60	0.159		
M891479		3.24	0.274		
M891480		3.45	0.041		
M891481		3.49	0.036		
M891482		3.64	0.008		
M891483		3.08	0.014		
M891484		3.79	0.060		
M891485		3.28	0.014		2.70
M891485 CRD		<0.02	0.012		
M891486		3.28	0.012	0.013	
M891487		3.39	0.012		
M891488		3.46	0.010		
M891489		3.38	0.005		
M891490		0.17	0.436		
M891491		3.33	0.106		
M891492		3.35	0.033		
M891493		3.36	0.295		
M891494		2.99	0.013		
M891495		3.38	0.010		
M891496		2.67	0.012		
M891497		4.02	0.183		
M891498		3.38	0.731		
M891499		3.48	0.087		
M891500		0.17	1.025		
M891501		3.32	0.098		
M891502		3.38	0.048		
M891503		3.48	0.351		
M891504		3.62	0.110		

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M891505		3.25	0.113		2.72
M891505 CRD		<0.02	0.109		
M891506		3.41	0.012	0.011	
M891507		3.19	0.012		
M891508		3.33	0.053		
M891509		3.15	0.029		
M891510		3.55	0.139		
M891511		3.43	0.211		
M891512		3.62	0.305		
M891513		3.27	0.016		
M891514		3.51	0.100		
M891515		0.17	2.69		
M891516		3.26	0.177		
M891517		3.23	0.049		
M891518		3.32	0.327		
M891519		3.45	0.420		
M891520		3.16	0.410		
M891521		3.17	0.175		
M891522		4.33	0.081		
M891523		2.78	0.427		
M891524		3.13	0.058		
M891525		3.57	0.368		2.76
M891525 CRD		<0.02	0.385		
M891526		3.45	0.122	0.100	
M891527		2.94	0.232		
M891528		3.38	0.078		
M891529		3.34	0.170		
M891530		0.17	0.501		
M891531		3.11	0.118		
M891532		3.80	0.547		
M891533		3.71	0.384		
M891534		3.66	0.931		
M891535		3.56	0.492		
M891536		3.89	0.316		
M891537		3.37	0.357		
M891538		3.32	0.155		
M891539		3.64	0.399		
M891540		3.61	0.161		
M891541		3.37	0.155		
M891542		3.32	1.395		

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M891543		3.36	0.250		
M891544		3.19	0.586		
M891545		1.03	<0.005		
M891546		3.30	0.080		2.67
M891546 CRD		<0.02	0.180		
M891547		3.33	0.470	0.446	
M891548		3.48	1.240		
M891549		3.12	0.309		
M891550		3.30	0.343		
M891551		3.52	0.451		
M891552		3.32	0.156		
M891553		3.37	0.698		
M891554		4.50	0.815		
M891555		2.83	0.685		
M891556		3.53	0.224		
M891557		3.64	0.146		
M891558		3.57	0.198		
M891559		3.58	0.186		
M891560		0.17	0.950		
M891561		3.33	0.135		
M891562		3.39	0.070		
M891563		3.55	0.052		
M891564		3.45	0.339		
M891565		3.33	0.413		2.75
M891565 CRD		<0.02	0.403		
M891566		3.41	0.744	0.748	
M891567		3.50	0.332		
M891568		3.24	0.298		
M891569		3.52	0.254		
M891570		3.35	0.149		
M891571		3.51	0.253		
M891572		3.33	0.394		
M891573		3.61	0.101		
M891574		4.47	0.109		
M891575		0.17	2.64		
M891576		2.59	<0.005		
M891577		3.52	<0.005		
M891578		3.71	<0.005		
M891579		3.25	0.009		
M891580		4.15	<0.005		

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M891581		4.33	0.010		
M891582		4.69	0.367		
M891583		4.34	0.028		
M891584		2.91	<0.005		