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: 7-APR-2012
Account: OSIHRG

CERTIFICATE TB12065351

Project: HAMMOND REEF

P.O. No.:

This report is for 147 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 27-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
DRY-21	High Temperature Drying
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
M854074		4.36	0.010			
M854075		0.17	2.77			
M854076		4.20	0.106			
M854077		4.10	0.328			
M854078		3.41	0.067			
M854079		3.32	0.166			
M854080		3.76	0.060			
M854081		3.31	0.069			
M854082		3.47	0.035			
M854083		3.43	0.109			
M854084		3.31	0.027			
M854085		3.48	0.472			
M854086		3.53	0.880			
M854087		3.30	0.007			
M854088		3.33	<0.005			
M854089		3.49	0.057			
M854090		0.17	0.465			
M854091		3.42	<0.005			
M854092		3.50	0.005			
M854093		3.44	<0.005			2.70
M854093 CRD		<0.02	<0.005			
M854094		3.36	0.020		0.016	
M854095		2.62	0.033			
M854096		4.34	<0.005			
M854097		3.50	0.031			
M854098		2.95	0.095			
M854099		3.46	0.025			
M854100		0.17	0.928			
M854101		3.48	0.095			
M854102		3.43	5.51	5.05		
M854103		3.58	0.398			
M854104		3.25	0.118			
M854105		3.27	1.295			
M854106		3.58	0.068			
M854107		3.80	0.241			
M854108		3.14	0.310			
M854109		3.27	0.010			
M854110		3.49	0.255			
M854111		3.84	0.067			
M854112		3.40	0.043			

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M854113		3.55	0.026			2.80
M854113 CRD		<0.02	0.043			
M854114		3.43	0.032		0.032	
M854115		0.17	2.64			
M854116		3.58	0.121			
M854117		3.41	0.279			
M854118		3.60	0.068			
M854119		3.44	0.070			
M854120		3.65	0.197			
M854121		3.56	0.682			
M854122		3.38	0.323			
M854123		3.39	0.142			
M854124		3.53	3.49			
M854125		2.61	1.155			
M854126		3.24	0.134			
M854127		3.16	0.041			
M854128		3.80	0.304			
M854129		4.69	0.189			
M854130		0.17	0.438			
M854131		4.70	0.047			
M854132		4.17	0.018			
M854133		2.40	0.010			2.82
M854133 CRD		<0.02	0.010			
M854134		3.29	<0.005		<0.005	
M854135		3.37	<0.005			
M854136		3.11	0.057			
M854137		3.41	1.645			
M854138		3.40	0.359			
M854139		3.19	0.095			
M854140		3.43	0.022			
M854141		3.32	0.074			
M854142		3.60	0.247			
M854143		3.34	0.095			
M854144		3.40	0.173			
M854145		0.97	<0.005			
M854146		3.40	0.621			
M854147		3.28	0.866			
M854148		3.50	1.975			
M854149		3.21	0.615			
M854150		3.51	0.419			

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M854151		3.09	0.775			
M854152		3.15	0.391			
M854153		2.98	0.421			2.76
M854153 CRD		<0.02	0.437			
M854154		3.22	0.090		0.087	
M854155		3.08	0.365			
M854156		3.19	1.405			
M854157		3.05	1.140			
M854158		3.26	1.030			
M854159		3.18	0.124			
M854160		0.17	0.963			
M854161		3.20	0.707			
M854162		3.24	0.681			
M854163		3.34	0.097			
M854164		2.46	0.335			
M854165		3.29	0.048			
M854166		3.07	0.124			
M854167		3.18	0.145			
M854168		3.22	6.92	6.67		
M854169		3.12	0.242			
M854170		3.05	0.328			
M854171		3.27	0.458			
M854172		3.23	0.147			
M854173		3.23	0.031			2.77
M854173 CRD		<0.02	0.021			
M854174		3.38	0.012		0.018	
M854175		0.17	2.62			
M854176		3.52	0.089			
M854177		2.89	1.380			
M854178		3.24	0.767			
M854179		3.37	0.698			
M854180		3.08	0.886			
M854181		3.32	0.307			
M854182		3.14	0.574			
M854183		3.27	0.184			
M854184		3.20	0.224			
M854185		3.19	0.224			
M854186		3.08	0.591			
M854187		3.13	0.062			
M854188		3.28	0.416			

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M854189		3.51	0.186			
M854190		0.17	0.457			
M854191		3.24	0.935			
M854192		3.39	0.806			
M854193		3.24	0.793			2.72
M854193 CRD		<0.02	0.757			
M854194		3.19	1.915		2.04	
M854195		3.09	3.40			
M854196		3.32	0.502			
M854197		3.33	0.367			
M854198		4.22	1.725			
M854199		2.50	0.954			
M854200		0.17	0.981			
M854201		3.76	1.240			
M854202		3.29	1.230			
M854203		3.32	1.295			
M854204		3.42	1.220			
M854205		3.39	1.220			
M854206		3.28	0.654			
M854207		3.10	0.704			
M854208		3.02	0.761			
M854209		3.08	0.731			
M854210		3.38	2.63			
M854211		3.21	0.643			
M854212		3.35	1.780			
M854213		3.23	1.015			2.76
M854213 CRD		<0.02	1.030			