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: 25-APR-2012
Account: OSIHRG

CERTIFICATE TB12085231

Project: HAMMOND REEF

P.O. No.:

This report is for 166 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
LOG-21d	Sample logging - ClientBarCode Dup
PUL-QC	Pulverizing QC Test
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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M845335		4.00	0.280				
M845336		2.20	0.205				
M845337		3.37	0.968				
M845338		3.37	0.091				
M845339		3.30	0.299				
M845340		3.21	0.288				
M845341		3.42	0.077				
M845342		2.90	0.342				
M845343		3.34	0.183				
M845344		3.14	0.291				
M845345		1.03	<0.005				
M845346		3.11	0.065				
M845347		3.40	0.461				
M845348		3.44	0.402				
M845349		2.85	0.573				
M845350		3.48	0.820				
M845351		3.33	0.533				
M845352		2.71	0.180				
M845353		3.10	0.737				
M845354		3.50	0.049				2.68
M845354 CRD		<0.02	0.047				
M845355		3.30	0.014			0.013	
M845356		3.05	0.184				
M845357		3.26	0.270				
M845358		3.42	1.725				
M845359		3.22	>10.0		11.80		
M845360		0.17	0.939				
M845361		3.27	6.72		6.82		
M845362		3.30	1.230				
M845363		3.27	1.570				
M845364		3.26	1.700				
M845365		3.18	0.457				
M845366		3.13	0.707				
M845367		3.17	1.540				
M845368		3.30	1.020				
M845369		3.00	0.063				
M845370		2.40	0.341				
M845371		2.90	1.915	1.215			
M845372		2.45	0.885	0.638			
M845373		2.74	0.344	0.384			

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M845374		2.15	0.096				2.70
M845374 CRD		<0.02	0.095				
M845375		0.17	2.74				
M845376		3.24	0.390			0.369	
M845377		3.14	0.338				
M845378		3.16	0.344				
M845379		3.15	0.374				
M845380		3.19	0.282				
M845381		3.20	0.094				
M845382		3.19	0.026				
M845383		3.18	0.219				
M845384		3.05	0.689				
M845385		3.13	0.459				
M845386		3.07	1.295				
M845387		3.07	0.668				
M845388		3.14	0.778				
M845389		3.16	0.767				
M845390		0.17	0.536				
M845391		3.30	0.722				
M845392		2.87	0.767				
M845393		2.97	0.221				
M845394		3.17	0.437				2.65
M845394 CRD		<0.02	1.455				
M845395		3.01	1.000			0.844	
M845396		3.24	1.130				
M845397		2.97	0.298				
M845398		2.97	1.290				
M845399		2.91	0.541				
M845400		0.16	0.994				
M845401		3.26	0.743				
M845402		2.99	0.326				
M845403		3.19	0.154				
M845404		3.04	0.023				
M845405		3.16	0.041				
M845406		3.06	0.185				
M845407		3.24	0.220				
M845408		3.28	0.439				
M845409		2.93	0.034				
M845410		3.30	0.688				
M845411		3.36	0.817				

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M845412		3.19	0.121				
M845413		3.11	0.413				
M845414		3.19	0.143				2.75
M845414 CRD		<0.02	0.121				
M845415		0.17	2.82				
M845416		3.29	0.113			0.197	
M845417		3.31	0.171				
M845418		3.15	0.426				
M845419		2.95	0.193				
M845420		3.16	0.549				
M845421		3.20	0.306				
M845422		3.46	0.623				
M845423		3.31	0.295				
M845424		3.31	0.268				
M845425		3.03	0.572				
M845426		3.42	0.136				
M845427		2.22	0.042				
M845428		2.39	0.409				
M845429		3.24	0.130				
M845430		0.17	0.510				
M845431		2.21	0.091				
M845432		3.31	0.203				
M845433		3.40	0.064				
M845434		3.53	0.007				2.78
M845434 CRD		<0.02	0.007				
M845435		3.69	<0.005			<0.005	
M845436		3.72	<0.005				
M845437		3.54	0.006				
M845438		3.52	0.034				
M845439		3.83	<0.005				
M845440		3.75	<0.005				
M845441		3.51	0.016				
M845442		3.57	<0.005				
M845443		3.76	0.153				
M845444		3.81	0.030				
M845445		1.02	<0.005				
M845446		3.69	0.069				
M845447		3.67	0.019				
M845448		3.59	<0.005				
M845449		3.66	<0.005				

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M845450		3.65	0.052				
M845451		2.92	0.016				
M845452		3.53	0.065				
M845453		3.59	0.473				
M845454		3.54	0.442				2.71
M845454 CRD		<0.02	0.582				
M845455		3.41	0.273			0.254	
M845456		3.39	0.251				
M845457		3.56	0.006				
M845458		3.48	<0.005				
M845459		3.61	0.097				
M845460		0.17	1.050				
M845461		3.48	0.097				
M845462		3.52	0.034				
M845463		3.40	0.065				
M845464		3.22	0.329				
M845465		3.50	0.006				
M845466		3.32	0.028				
M845467		3.57	0.101				
M845468		3.24	0.368				
M845469		3.73	1.770				
M845470		3.57	0.032				
M845471		3.74	1.070				
M845472		3.41	0.129				
M845473		2.99	0.221				
M845474		3.41	0.011				2.66
M845474 CRD		<0.02	0.023				
M845475		0.17	2.72				
M845476		3.50	2.83			2.83	
M845477		3.39	2.35				
M845478		3.42	0.821				
M845479		3.37	6.20		6.16		
M845480		3.70	1.525				
M845481		3.18	0.019				
M845482		3.39	0.007				
M845483		3.31	<0.005				
M845484		3.24	0.165				
M845485		3.61	<0.005				
M845486		3.31	<0.005				
M845487		3.43	<0.005				

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M845488		3.34	<0.005				
M845489		3.29	<0.005				
M845490		0.17	0.518				
M845491		3.54	<0.005				
M845492		3.41	<0.005				
M845493		3.61	0.310				