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: 15-AUG-2011
Account: OSIHRG

CERTIFICATE TB11138300

Project: HAMMOND REEF

P.O. No.:

This report is for 139 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 20-JUL-2011.

The following have access to data associated with this certificate:

SERGIO CATTALANI ASSAYS REPOSITORY	ANNE CHARLAND ANDREW STOKES	CAMERON RENNIE 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
J545872		3.51	0.226			
J545873		3.27	0.036			
J545874		3.37	0.749			
J545875		0.16	2.47			
J545876		3.24	2.07			
J545877		3.25	0.081			
J545878		2.97	0.846			
J545879		3.42	0.642			
J545880		3.24	0.761			
J545881		3.31	1.705			
J545882		3.42	1.675			
J545883		3.24	1.095			
J545884		3.36	2.23			
J545885		3.57	0.103			
J545886		3.34	6.17	5.57		
J545887		3.51	0.329			
J545888		3.42	1.295			
J545889		3.43	0.506			
J545890		0.16	0.454			
J545891		3.34	1.995			2.74
J545891 CRD		<0.02	1.860			
J545892		3.13	0.649		0.642	
J545893		3.23	0.164			
J545894		3.55	2.23			
J545895		3.33	1.295			
J545896		3.35	0.916			
J545897		4.41	0.445			
J545898		3.78	0.366			
J545899		2.93	2.20			
J545900		0.17	1.275			
J545901		2.30	2.49			
J545902		3.33	6.41	6.60		
J545903		3.20	2.55			
J545904		3.36	4.49			
J545905		3.26	2.99			
J545906		3.32	1.075			
J545907		3.31	2.64			
J545908		3.17	1.075			
J545909		3.10	1.930			
J545910		3.37	1.205			

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J545911		3.30	1.170			2.73
J545911 CRD		<0.02	1.045			
J545912		3.28	1.250		1.380	
J545913		3.36	1.430			
J545914		3.32	0.959			
J545915		0.17	2.49			
J545916		3.21	1.910			
J545917		3.23	5.09	5.31		
J545918		3.21	0.566			
J545919		3.07	1.800			
J545920		3.49	1.540			
J545921		3.51	0.197			
J545922		3.21	0.122			
J545923		3.41	0.474			
J545924		3.54	0.057			
J545925		3.31	0.338			
J545926		3.47	0.023			
J545927		3.21	0.134			
J545928		3.53	0.114			
J545929		3.57	0.206			
J545930		0.17	0.418			
J545931		3.37	0.070			2.69
J545931 CRD		<0.02	0.077			
J545932		3.48	0.389		0.396	
J545933		3.43	1.510			
J545934		3.35	0.968			
J545935		3.43	0.385			
J545936		3.45	0.230			
J545937		3.51	0.168			
J545938		3.45	0.500			
J545939		3.34	0.516			
J545940		3.15	2.36			
J545941		3.25	0.277			
J545942		4.73	0.664			
J545943		4.26	0.748			
J545944		2.73	0.309			
J545945		0.98	<0.005			
J545946		2.25	0.236			
J545947		3.16	0.992			
J545948		3.48	0.569			

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J545949		3.38	0.512			
J545950		3.52	1.240			
J545951		3.25	0.752			2.78
J545951 CRD		<0.02	0.789			
J545952		3.59	1.440		1.485	
J545953		3.79	1.180			
J545954		3.40	0.846			
J545955		3.42	3.76			
J545956		3.59	0.518			
J545957		3.46	0.082			
J545958		3.70	0.197			
J545959		3.43	0.126			
J545960		0.17	1.260			
J545961		3.48	1.020			
J545962		3.50	0.543			
J545963		3.55	0.022			
J545964		3.63	0.037			
J545965		3.58	0.499			
J545966		3.48	0.190			
J545967		3.56	0.032			
J545968		3.40	0.045			
J545969		3.62	0.082			
J545970		3.20	0.025			
J545971		3.48	0.357			2.72
J545971 CRD		<0.02	0.506			
J545972		3.62	0.087		0.071	
J545973		2.96	0.045			
J545974		3.54	0.097			
J545975		0.17	2.38			
J545976		3.24	0.639			
J545977		3.18	0.939			
J545978		3.31	0.219			
J545979		3.35	0.029			
J545980		3.60	0.039			
J545981		3.56	0.006			
J545982		3.63	0.021			
J545983		3.57	0.014			
J545984		3.54	0.007			
J545985		3.50	0.009			
J545986		3.35	0.183			

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J545987		2.73	0.036			
J545988		3.88	0.076			
J545989		3.25	0.239			
J545990		0.17	0.431			
J545991		3.29	0.457			2.69
J545991 CRD		<0.02	0.548			
J545992		3.11	0.047		0.029	
J545993		3.22	<0.005			
J545994		3.15	0.006			
J545995		3.39	0.012			
J545996		3.42	<0.005			
J545997		3.25	<0.005			
J545998		3.37	<0.005			
J545999		3.00	<0.005			
L096001		3.26	<0.005			
L096002		3.18	<0.005			
L096003		3.10	0.010			
L096004		3.14	0.021			
L096005		3.14	0.041			