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: 8-AUG-2011
Account: OSIHRG

CERTIFICATE TB11132506

Project: HAMMOND REEF

P.O. No.:

This report is for 128 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 13-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-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
J891220		2.74	0.054		
J891221		3.21	<0.005		
J891222		3.11	0.064		
J891223		3.02	0.045		
J891224		3.11	0.006		
J891225		2.98	0.054		
J891226		3.11	0.068		
J891227		3.11	0.187		
J891228		3.11	0.049		
J891229		3.19	0.274		
J891230		0.17	0.451		
J891231		3.11	0.102		
J891232		3.05	0.101		
J891233		3.25	0.103		
J891234		3.22	0.152		
J891235		3.34	0.026		
J891236		3.19	<0.005		
J891237		3.20	0.056		
J891238		3.41	0.056		
J891239		3.32	0.034		2.76
J891239 CRD		<0.02	0.068		
J891240		4.52	0.350	0.306	
J891241		2.27	0.087		
J891242		2.96	0.040		
J891243		3.04	0.124		
J891244		3.00	0.836		
J891245		0.97	<0.005		
J891246		3.13	0.296		
J891247		3.48	0.128		
J891248		2.79	0.411		
J891249		3.42	0.107		
J891250		3.28	0.023		
J891251		3.43	0.032		
J891252		3.41	0.039		
J891253		3.21	0.047		
J891254		3.21	0.069		
J891255		3.39	0.318		
J891256		3.30	0.047		
J891257		3.15	0.036		
J891258		2.93	0.064		

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J891259		3.18	0.078		2.72
J891259 CRD		<0.02	0.100		
J891260		0.17	1.155		
J891261		3.23	0.055	0.058	
J891262		3.20	0.011		
J891263		3.06	0.009		
J891264		4.34	0.031		
J891265		3.37	0.020		
J891266		2.51	0.049		
J891267		2.65	0.171		
J891268		3.28	0.125		
J891269		3.10	0.065		
J891270		2.93	0.068		
J891271		3.47	0.405		
J891272		3.00	0.007		
J891273		3.09	0.055		
J891274		3.04	0.068		
J891275		0.17	2.48		
J891276		3.04	0.061		
J891277		3.05	0.028		
J891278		3.11	0.006		
J891279		3.09	0.014		2.72
J891279 CRD		<0.02	0.012		
J891280		3.19	0.073	0.084	
J891281		3.03	<0.005		
J891282		2.77	0.166		
J891283		3.24	0.035		
J891284		3.48	0.026		
J891285		3.13	0.184		
J891286		3.27	0.444		
J891287		3.12	0.096		
J891288		2.94	0.022		
J891289		3.44	0.084		
J891290		0.16	0.445		
J891291		2.62	<0.005		
J891292		2.47	<0.005		
J891293		3.37	0.010		
J891294		3.01	<0.005		
J891295		3.01	<0.005		
J891296		3.08	0.084		

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J891297		2.95	1.365		
J891298		3.00	0.132		
J891299		3.22	<0.005		2.68
J891299 CRD		<0.02	<0.005		
J891300		0.17	1.130		
J891301		3.09	0.024	0.032	
J891302		3.09	1.195		
J891303		3.27	<0.005		
J891304		3.24	0.091		
J891305		2.99	0.042		
J891306		3.14	<0.005		
J891307		2.98	0.083		
J891308		3.32	0.330		
J891309		2.58	0.007		
J891310		3.58	<0.005		
J891311		3.10	<0.005		
J891312		2.83	<0.005		
J891313		3.32	<0.005		
J891314		3.03	0.100		
J891315		0.17	2.31		
J891316		3.17	0.658		
J891317		2.67	0.164		
J891318		3.29	0.005		
J891319		3.13	0.190		2.78
J891319 CRD		<0.02	0.182		
J891320		3.26	0.030	0.032	
J891321		3.23	0.012		
J891322		3.38	0.073		
J891323		3.05	0.811		
J891324		2.96	0.015		
J891325		3.10	0.063		
J891326		3.16	0.207		
J891327		3.33	0.028		
J891328		3.15	0.006		
J891329		3.09	0.234		
J891330		0.17	0.443		
J891331		3.23	0.073		
J891332		3.19	0.083		
J891333		2.60	0.066		
J891334		3.54	0.023		

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J891335		3.01	0.011		
J891336		3.40	0.153		
J891337		3.24	0.074		
J891338		3.15	0.181		
J891339		3.11	0.075		2.69
J891339 CRD		<0.02	0.069		
J891340		3.12	0.047	0.086	
J891341		3.18	0.288		