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: 6-AUG-2011
Account: OSIHRG

CERTIFICATE TB11130730

Project: HAMMOND REEF

P.O. No.:

This report is for 172 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 11-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
J892292		3.02	0.065		
J892293		3.40	0.514		
J892294		3.39	0.420		
J892295		3.48	0.254		
J892296		3.13	0.062		
J892297		3.47	0.988		
J892298		3.30	0.714		
J892299		3.39	0.590		
J892300		0.17	1.060		
J892301		3.17	0.042		
J892302		3.36	0.072		
J892303		3.38	0.064		
J892304		3.24	0.042		
J892305		3.23	0.118		
J892306		3.07	0.013		
J892307		3.04	0.304		
J892308		3.26	0.358		
J892309		3.19	0.259		
J892310		3.26	0.144		
J892311		3.40	0.207		2.75
J892311 CRD		<0.02	0.132		
J892312		3.36	0.088	0.109	
J892313		3.09	0.054		
J892314		3.23	0.077		
J892315		0.16	2.23		
J892316		3.62	0.156		
J892317		3.23	0.027		
J892318		3.38	0.080		
J892319		3.17	0.399		
J892320		3.55	0.441		
J892321		3.37	0.124		
J892322		3.21	0.613		
J892323		3.17	0.147		
J892324		3.34	0.312		
J892325		3.50	1.005		
J892326		3.26	0.294		
J892327		3.33	0.150		
J892328		3.28	0.729		
J892329		3.30	0.168		
J892330		0.17	0.448		

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J892331		3.27	0.340		2.72
J892331 CRD		<0.02	0.214		
J892332		3.36	0.131	0.129	
J892333		3.40	0.163		
J892334		3.47	0.101		
J892335		3.34	0.136		
J892336		3.41	0.218		
J892337		3.42	1.165		
J892338		3.50	0.131		
J892339		3.53	1.125		
J892340		3.55	0.330		
J892341		3.54	0.247		
J892342		3.48	0.464		
J892343		3.54	0.326		
J892344		3.56	0.484		
J892345		0.99	<0.005		
J892346		3.81	0.531		
J892347		3.52	0.253		
J892348		3.30	0.590		
J892349		3.56	0.130		
J892350		3.39	0.590		
J892351		3.72	0.555		2.77
J892351 CRD		<0.02	0.660		
J892352		3.44	0.060	0.050	
J892353		3.37	0.096		
J892354		3.35	0.091		
J892355		3.06	0.219		
J892356		3.18	0.460		
J892357		3.31	0.508		
J892358		3.20	0.358		
J892359		3.18	0.495		
J892360		0.17	1.195		
J892361		2.48	0.266		
J892362		3.87	0.663		
J892363		3.18	0.579		
J892364		3.33	0.315		
J892365		3.11	0.325		
J892366		3.01	0.438		
J892367		3.04	0.352		
J892368		3.14	0.628		

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J892369		2.99	0.749		
J892370		3.55	0.510		
J892371		3.53	0.172		2.87
J892371 CRD		<0.02	0.200		
J892372		3.54	0.511	0.529	
J892373		3.34	0.107		
J892374		3.58	0.366		
J892375		0.17	2.43		
J892376		3.32	0.316		
J892377		3.52	1.305		
J892378		3.29	0.348		
J892379		3.51	0.786		
J892380		2.75	0.274		
J892381		3.91	2.76		
J892382		3.49	0.350		
J892383		3.20	0.510		
J892384		3.30	0.279		
J892385		3.10	0.929		
J892386		2.34	0.324		
J892387		2.51	0.197		
J892388		4.09	0.166		
J892389		4.56	0.034		
J892390		0.17	0.435		
J892391		2.70	0.217		2.71
J892391 CRD		<0.02	0.223		
J892392		4.30	0.232	0.196	
J892393		3.57	0.064		
J892394		3.26	0.048		
J892395		3.35	<0.005		
J892396		3.39	0.005		
J892397		3.29	<0.005		
J892398		3.25	0.012		
J892399		3.28	0.025		
J892400		0.17	1.255		
J892401		3.37	<0.005		
J892402		3.31	<0.005		
J892403		2.97	0.006		
J892404		3.30	0.005		
J892405		3.18	<0.005		
J892406		3.14	0.012		

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J892407		2.80	0.015		
J892408		3.08	0.014		
J892409		3.03	0.009		
J892410		3.24	<0.005		
J892411		3.08	0.009		2.77
J892411 CRD		<0.02	0.009		
J892412		3.11	0.270	0.311	
J892413		2.92	0.098		
J892414		3.34	0.228		
J892415		0.17	2.51		
J892416		3.30	0.125		
J892417		3.22	0.032		
J892418		3.17	0.005		
J892419		3.20	<0.005		
J892420		3.49	0.017		
J892421		3.15	0.058		
J892422		3.46	<0.005		
J892423		3.68	0.011		
J892424		2.96	<0.005		
J892425		3.17	0.087		
J892426		3.49	0.013		
J892427		3.22	<0.005		
J892428		3.58	0.377		
J892429		3.57	<0.005		
J892430		0.17	0.463		
J892431		3.48	<0.005		2.81
J892431 CRD		<0.02	<0.005		
J892432		3.24	0.013	0.018	
J892433		3.26	0.037		
J892434		3.34	<0.005		
J892435		3.21	0.027		
J892436		3.02	0.090		
J892437		3.22	<0.005		
J892438		3.33	<0.005		
J892439		3.11	<0.005		
J892440		3.26	0.010		
J892441		3.17	0.005		
J892442		3.18	<0.005		
J892443		3.35	0.066		
J892444		3.42	<0.005		

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J892445		1.03	<0.005		
J892446		2.98	<0.005		
J892447		3.18	<0.005		
J892448		3.25	0.041		
J892449		3.26	0.020		
J892450		3.24	<0.005		
J892451		3.44	<0.005		2.77
J892451 CRD		<0.02	<0.005		
J892452		3.85	<0.005	<0.005	
J892453		3.20	0.030		
J892454		4.41	0.011		
J892455		2.17	0.665		