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: 5-JUN-2011
Account: OSIHRG

CERTIFICATE TB11091323

Project: HAMMOND REEF

P.O. No.:

This report is for 148 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 24-MAY-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
SPL-34	Pulp Splitting Charge
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

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
J584704		2.09	<0.005			
J584705		2.78	0.014			
J584706		3.24	0.264			
J584707		3.12	0.085			
J584708		3.43	0.343			
J584709		3.32	0.134			
J584710		3.02	0.396			
J584711		3.16	0.231			
J584712		3.31	0.250			
J584713		3.37	0.216			
J584714		3.30	0.231			
J584715		0.11	2.44			
J584716		2.87	0.211			
J584717		3.91	0.268			
J584718		2.57	>10.0	17.25		
J584719		2.82	1.625			
J584720		2.94	0.247			
J584721		3.48	0.409			
J584722		2.21	0.292			
J584723		4.08	0.337			2.84
J584723 CRD		<0.02	0.322			
J584724		3.47	0.199		0.202	
J584725		3.28	0.111			
J584726		3.40	0.178			
J584727		3.24	1.790			
J584728		3.28	0.587			
J584729		3.19	0.295			
J584730		0.17	0.436			
J584731		2.99	0.067			
J584732		3.15	0.160			
J584733		3.18	0.266			
J584734		3.06	0.473			
J584735		3.11	0.154			
J584736		2.95	0.012			
J584737		3.15	0.132			
J584738		3.13	0.886			
J584739		3.16	0.489			
J584740		3.25	0.701			
J584741		3.03	0.274			
J584742		2.96	0.039			

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J584743		3.10	0.132			2.71
J584743 CRD		<0.02	0.142			
J584744		3.10	0.462		0.436	
J584745		0.99	<0.005			
J584746		3.21	0.957			
J584747		3.11	0.174			
J584748		3.19	0.383			
J584749		3.32	0.045			
J584750		3.54	0.145			
J584751		3.26	0.105			
J584752		3.52	0.014			
J584753		3.43	0.235			
J584754		3.49	0.007			
J584755		3.57	0.177			
J584756		3.53	0.013			
J584757		3.60	0.394			
J584758		3.45	2.33			
J584759		3.63	0.540			
J584760		0.17	1.150			
J584761		3.42	0.013			
J584762		3.61	<0.005			
J584763		3.43	0.006			2.76
J584763 CRD		<0.02	0.005			
J584764		3.75	0.114		0.085	
J584765		3.52	0.141			
J584766		3.36	0.121			
J584767		3.50	0.122			
J584768		3.49	0.021			
J584769		2.95	0.006			
J584770		3.71	<0.005			
J584771		3.41	0.011			
J584772		3.47	0.008			
J584773		3.57	<0.005			
J584774		3.34	0.009			
J584775		0.12	2.45			
J584776		3.41	0.008			
J584777		3.52	0.006			
J584778		3.28	0.028			
J584779		3.48	0.321			
J584780		3.48	0.173			

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J584781		3.40	0.153			
J584782		3.43	0.026			
J584783		3.55	0.006			2.92
J584783 CRD		<0.02	0.008			
J584784		3.41	0.026		0.013	
J584785		3.41	0.010			
J584786		3.44	0.105			
J584787		3.53	0.009			
J584788		3.51	0.017			
J584789		3.72	0.133			
J584790		0.17	0.461			
J584791		3.45	0.102			
J584792		3.79	0.195			
J584793		3.47	0.485			
J584794		3.69	0.048			
J584795		3.61	0.526			
J584796		3.67	0.342			
J584797		3.34	0.762			
J584798		3.36	0.136			
J584799		3.39	0.234			
J584800		0.17	1.190			
J584801		3.52	0.223			
J584802		3.44	0.411			
J584803		3.52	0.315			2.75
J584803 CRD		<0.02	0.329			
J584804		3.46	0.146		0.163	
J584805		3.45	0.109			
J584806		3.37	0.177			
J584807		3.50	0.144			
J584808		3.54	0.155			
J584809		3.40	0.146			
J584810		3.39	0.487			
J584811		3.58	0.457			
J584812		3.39	0.671			
J584813		3.37	2.59			
J584814		3.24	0.460			
J584815		0.12	2.47			
J584816		3.24	0.228			
J584817		3.11	0.111			
J584818		3.15	0.036			

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J584819		3.13	0.053			
J584820		3.24	0.191			
J584821		3.01	0.152			
J584822		3.00	0.366			
J584823		2.92	0.697			2.75
J584823 CRD		<0.02	0.857			
J584824		3.37	0.892		0.836	
J584825		3.33	0.458			
J584826		3.08	0.169			
J584827		3.19	0.736			
J584828		3.04	0.889			
J584829		3.27	0.734			
J584830		0.17	0.448			
J584831		3.32	0.720			
J584832		3.19	0.998			
J584833		3.14	0.326			
J584834		3.11	1.690			
J584835		3.11	1.010			
J584836		3.12	1.980			
J584837		3.00	1.505			
J584838		3.06	0.696			
J584839		3.06	0.909			
J584840		2.91	0.958			
J584841		3.29	0.561			
J584842		2.98	0.382			
J584843		3.17	0.350			2.82
J584843 CRD		<0.02	0.257			
J584844		3.10	0.576		0.632	