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: 31-MAY-2011
Account: OSIHRG

CERTIFICATE TB11085473

Project: HAMMOND REEF

P.O. No.:

This report is for 138 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 16-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
J895634		3.24	0.821			
J895635		3.35	0.386			
J895636		3.21	0.332			
J895637		3.66	0.643			
J895638		3.42	1.035			
J895639		3.49	0.948			
J895640		3.51	0.996			
J895641		3.61	0.153			
J895642		3.51	0.144			
J895643		3.21	0.021			
J895644		3.37	0.050			
J895645		1.11	<0.005			
J895646		3.23	0.010			
J895647		3.22	0.007			
J895648		3.46	<0.005			
J895649		3.25	0.007			
J895650		3.64	0.020			
J895651		3.34	0.076			
J895652		2.87	0.026			
J895653		3.53	0.061			2.71
J895653 CRD		<0.02	0.049			
J895654		3.25	<0.005		<0.005	
J895655		3.50	<0.005			
J895656		3.53	<0.005			
J895657		3.48	0.157			
J895658		3.29	0.908			
J895659		3.53	0.082			
J895660		0.17	1.145			
J895661		3.17	0.127			
J895662		3.24	0.154			
J895663		3.73	2.20			
J895664		3.43	7.20	7.43		
J895665		3.05	1.815			
J895666		3.59	1.290			
J895667		3.49	0.916			
J895668		3.38	0.198			
J895669		3.29	0.047			
J895670		3.26	0.007			
J895671		2.98	<0.005			
J895672		3.36	0.200			

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J895673		3.66	0.312			2.72
J895673 CRD		<0.02	0.328			
J895674		3.29	0.355		0.309	
J895675		0.12	2.42			
J895676		3.12	0.465			
J895677		3.27	0.440			
J895678		3.37	1.130			
J895679		3.43	0.947			
J895680		3.46	1.150			
J895681		3.89	0.182			
J895682		3.21	0.557			
J895683		3.63	0.556			
J895684		3.47	0.762			
J895685		3.60	0.958			
J895686		3.82	1.415			
J895687		3.71	0.259			
J895688		3.47	0.007			
J895689		3.65	0.218			
J895690		0.17	0.441			
J895691		3.46	0.007			
J895692		3.66	0.018			
J895693		3.64	0.014			2.71
J895693 CRD		<0.02	0.016			
J895694		3.74	0.033		0.028	
J895695		3.46	0.007			
J895696		3.65	0.393			
J895697		3.84	0.248			
J895698		3.67	0.067			
J895699		3.15	0.094			
J895700		0.17	1.120			
J895701		3.29	0.108			
J895702		3.65	0.120			
J895703		3.46	0.021			
J895704		3.69	0.030			
J895705		3.38	0.070			
J895706		3.76	0.019			
J895707		3.36	0.056			
J895708		3.38	0.143			
J895709		3.24	0.008			
J895710		3.34	0.276			

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J895711		3.27	0.221			
J895712		3.10	0.347			
J895713		3.31	0.137			2.79
J895713 CRD		<0.02	0.177			
J895714		3.50	0.126		0.118	
J895715		0.12	2.42			
J895716		3.32	0.366			
J895717		2.83	0.384			
J895718		3.11	0.265			
J895719		3.36	0.418			
J895720		3.06	0.294			
J895721		3.24	0.539			
J895722		3.27	0.653			
J895723		3.53	0.068			
J895724		2.94	0.378			
J895725		3.24	0.116			
J895726		3.19	0.513			
J895727		3.42	1.150			
J895728		3.58	2.19			
J895729		3.10	0.547			
J895730		0.17	0.458			
J895731		3.38	1.260			
J895732		3.59	0.967			
J895733		3.66	0.437			2.72
J895733 CRD		<0.02	0.472			
J895734		3.48	0.092		0.091	
J895735		3.50	0.071			
J895736		3.41	0.540			
J895737		3.42	2.02			
J895738		3.45	0.336			
J895739		3.49	0.462			
J895740		3.53	0.183			
J895741		3.40	<0.005			
J895742		3.49	0.030			
J895743		3.61	0.063			
J895744		3.54	0.042			
J895745		1.04	<0.005			
J895746		3.29	0.075			
J895747		3.78	0.008			
J895748		3.76	0.009			

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J895749		3.47	<0.005			
J895750		3.44	0.008			
J895751		3.24	0.007			
J895752		3.32	<0.005			
J895753		3.24	0.006			2.73
J895753 CRD		<0.02	<0.005			
J895754		3.57	<0.005		<0.005	
J895755		3.31	0.016			
J895756		3.65	<0.005			
J895757		3.33	<0.005			
J895758		3.40	<0.005			
J895759		3.29	<0.005			
J895760		0.17	1.095			
J895761		3.40	<0.005			
J895762		3.75	<0.005			
J895763		3.68	<0.005			
J895764		3.35	<0.005			
J895765		3.42	0.006			