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: 30-DEC-2010
Account: OSIHRG

CERTIFICATE TB10190229

Project: HAMMOND REEF

P.O. No.:

This report is for 140 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 15-DEC-2010.

The following have access to data associated with this certificate:

SERGIO CATTALANI ASSAYS REPOSITORY JOHN ZBEETNOFF	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
DRY-21	High Temperature Drying
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-AA24d	Dup - Au 50g FA-AA finish	AAS

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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CERTIFICATE OF ANALYSIS TB10190229

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-AA24d Au ppm 0.005
I191409		3.83	0.055		
I191410		2.91	0.597		
I191411		4.27	0.009		
I191412		2.12	0.017		
I191413		3.26	0.067		
I191414		3.15	0.047		
I191415		0.12	2.67		
I191416		2.91	0.017		
I191417		2.77	0.030		
I191418		2.99	0.078		
I191419		3.05	<0.005		
I191420		3.23	0.044		
I191421		3.21	0.116		
I191422		3.23	0.031		
I191423		3.42	0.007		
I191424		3.30	0.104		
I191425		3.17	0.032		
I191426		3.24	0.020		
I191427		3.44	0.005		
I191428		3.42	<0.005		
I191428 CRD		<0.02	<0.005		
I191429		3.46	<0.005		<0.005
I191430		0.07	0.430		
I191431		3.20	0.032		
I191432		3.37	0.079		
I191433		3.17	0.048		
I191434		3.75	0.006		
I191435		3.33	<0.005		
I191436		3.11	0.084		
I191437		3.37	0.069		
I191438		3.18	0.389		
I191439		3.29	0.075		
I191440		3.41	0.010		
I191441		2.24	0.102		
I191442		3.05	0.091		
I191443		3.39	0.225		
I191444		2.24	1.200		
I191445		1.07	0.006		
I191446		2.38	0.311		
I191447		3.38	0.265		

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I191448		3.49	0.276		
I191448 CRD		<0.02	0.257		
I191449		3.40	0.231		0.264
I191450		3.23	0.202		
I191451		2.74	0.209		
I191452		3.82	0.801		
I191453		4.48	0.827		
I191454		2.73	0.032		
I191455		3.33	0.046		
I191456		3.32	0.076		
I191457		3.55	0.056		
I191458		3.45	0.006		
I191459		3.18	<0.005		
I191460		0.07	0.983		
I191461		2.20	0.029	0.048	
I191462		2.70	0.452	0.687	
I191463		3.84	0.187	0.386	
I191464		2.40	0.081	0.094	
I191465		4.05	0.089		
I191466		2.91	0.250		
I191467		3.69	0.098		
I191468		3.54	0.116		
I191468 CRD		<0.02	0.117		
I191469		3.19	0.140		0.112
I191470		3.99	0.121		
I191471		3.40	<0.005		
I191472		3.52	0.029		
I191473		3.64	0.044		
I191474		3.35	<0.005		
I191475		0.12	2.28		
I191476		4.38	0.006		
I191477		2.17	0.289		
I191478		3.11	0.784		
I191479		3.57	0.026		
I191480		3.37	0.053		
I191481		3.17	0.022		
I191482		3.12	0.033		
I191483		3.25	0.234		
I191484		3.17	0.097		
I191485		3.12	0.039		

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-AA24d Au ppm 0.005
I191486		3.34	0.050		
I191487		3.06	0.047		
I191488		3.21	0.030		
I191488 CRD		<0.02	0.031		
I191489		3.20	0.089		0.098
I191490		0.07	0.370		
I191491		2.90	0.028		
I191492		3.02	0.047		
I191493		3.01	0.086		
I191494		3.17	0.021		
I191495		3.10	0.018		
I191496		3.28	0.018		
I191497		2.45	0.029		
I191498		4.17	1.200		
I191499		2.03	0.647		
I191500		0.07	0.951		
I191501		2.16	0.017		
I191502		2.17	0.138		
I191503		3.06	0.008		
I191504		3.03	<0.005		
I191505		3.13	<0.005		
I191506		3.14	<0.005		
I191507		3.19	0.031		
I191508		3.27	<0.005		
I191508 CRD		<0.02	<0.005		
I191509		2.82	0.192		0.211
I191510		3.10	<0.005		
I191511		2.51	0.012		
I191512		2.07	0.013		
I191513		2.21	<0.005		
I191514		2.78	<0.005		
I191515		0.12	2.36		
I191516		3.95	<0.005		
I191517		2.31	<0.005		
I191518		3.17	<0.005		
I191519		3.33	<0.005		
I191520		3.25	0.071		
I191521		3.35	0.010		
I191522		3.29	0.020		
I191523		3.21	0.028		

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I191524		3.33	0.006		
I191525		3.29	0.039		
I191526		3.35	0.118		
I191527		3.20	0.069		
I191528		3.39	0.046		
I191528 CRD		<0.02	0.044		
I191529		3.17	0.006		<0.005
I191530		0.07	0.384		
I191531		3.31	<0.005		
I191532		3.50	<0.005		
I191533		3.42	<0.005		
I191534		3.28	<0.005		
I191535		3.30	0.007		
I191536		3.30	<0.005		
I191537		3.28	<0.005		
I191538		3.17	<0.005		
I191539		3.30	0.460		
I191540		3.21	0.065	0.080	
I191541		3.35	0.010	0.009	
I191542		3.35	0.006	0.007	