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: 22-FEB-2011
Account: OSIHRG

CERTIFICATE TB11019489

Project: HAMMOND REEF

P.O. No.:

This report is for 123 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 7-FEB-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
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-GRA22	Au 50 g FA-GRAV finish	WST-SIM
Au-AA24d	Dup - Au 50g FA-AA finish	AAS
Au-GRA22d	Au 50g FA-GRAV finish - DUP	WST-SIM

To: **OSISKO HAMMOND REEF GOLD LTD.**
ATTN: CAMERON RENNIE
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	Au-GRA22d Au ppm 0.05
J868474		2.95	0.010			
J868475		0.12	2.42			
J868476		2.61	<0.005			
J868477		2.64	0.024			
J868478		2.94	<0.005			
J868479		2.97	0.052			
J868480		3.15	0.053			
J868481		2.93	0.019			
J868482		3.05	0.011			
J868483		3.29	0.010			
J868484		3.09	0.005			
J868485		2.84	<0.005			
J868486		3.07	<0.005			
J868487		3.31	<0.005			
J868488		2.67	<0.005			
J868489		3.06	0.016			
J868490		0.11	0.425			
J868491		2.73	0.009			
J868492		3.12	<0.005			
J868493		2.67	0.015			
J868493 CRD		<0.02	0.019			
J868494		3.26	<0.005		<0.005	
J868495		2.92	0.009			
J868496		3.04	<0.005			
J868497		2.96	0.012			
J868498		2.92	0.023			
J868499		2.93	0.029			
J868500		0.11	1.045			
J868501		2.95	0.011			
J868502		2.65	<0.005			
J868503		2.24	<0.005			
J868504		3.17	<0.005			
J868505		2.61	<0.005			
J868506		2.89	<0.005			
J868507		3.27	0.036			
J868508		3.44	<0.005			
J868509		2.97	0.031			
J868510		2.66	0.047			
J868511		2.73	0.006			
J868512		2.91	<0.005			

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J868513		2.54	0.018			
J868513 CRD		<0.02	0.020			
J868514		2.79	0.007		0.006	
J868515		0.12	2.11			
J868516		2.66	<0.005			
J868517		2.48	<0.005			
J868518		3.38	<0.005			
J868519		3.34	0.051			
J868520		3.08	0.009			
J868521		3.10	0.011			
J868522		3.08	0.079			
J868523		3.08	0.390			
J868524		3.02	0.655			
J868525		3.10	0.020			
J868526		3.06	0.017			
J868527		2.24	<0.005			
J868528		2.41	0.016			
J868529		3.10	0.280			
J868530		0.12	0.409			
J868531		2.26	0.129			
J868532		2.12	0.413			
J868533		2.28	0.037			
J868533 CRD		<0.02	0.036			
J868534		3.54	0.057		0.043	
J868535		3.33	0.146			
J868536		2.83	0.056			
J868537		3.30	0.041			
J868538		3.11	0.658			
J868539		3.17	0.172			
J868540		3.05	0.184			
J868541		3.06	0.040			
J868542		2.96	0.018			
J868543		2.92	0.208			
J868544		3.12	0.026			
J868545		1.07	<0.005			
J868546		3.05	0.802			
J868547		3.05	0.861			
J868548		4.12	1.465			
J868549		3.47	0.456			
J868550		2.97	5.33	4.70		

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J868551		3.39	6.23	5.77		
J868552		3.29	0.869			
J868553		3.63	4.08			
J868553 CRD		<0.02	4.49			
J868554		3.89	6.50	7.19	6.47	5.88
J868555		3.69	0.908			
J868556		3.33	0.114			
J868557		3.27	0.017			
J868558		3.40	0.253			
J868559		3.64	0.249			
J868560		0.12	1.030			
J868561		3.63	0.017			
J868562		3.40	<0.005			
J868563		3.37	0.010			
J868564		3.58	0.039			
J868565		3.28	0.020			
J868566		3.11	0.039			
J868567		3.53	0.030			
J868568		3.38	0.011			
J868569		2.98	0.013			
J868570		4.10	0.244			
J868571		3.43	4.86			
J868572		3.39	0.016			
J868573		3.47	0.029			
J868573 CRD		<0.02	0.021			
J868574		3.56	0.184		0.121	
J868575		0.12	2.55			
J868576		3.35	0.078			
J868577		2.65	0.311			
J868578		3.35	0.146			
J868579		3.82	0.468			
J868580		3.42	0.853			
J868581		3.26	1.435			
J868582		3.15	3.06			
J868583		3.54	0.723			
J868584		3.38	0.031			
J868585		3.26	0.025			
J868586		3.40	0.062			
J868587		3.74	0.957			
J868588		3.47	0.281			

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J868589		3.29	0.377			
J868590		0.13	0.420			
J868591		3.48	0.735			