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: 13-AUG-2011
Account: OSIHRG

CERTIFICATE TB11135456

Project: HAMMOND REEF

P.O. No.:

This report is for 121 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 19-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
J889408		2.41	<0.005		
J889409		2.75	0.009		
J889410		3.32	<0.005		
J889411		3.39	0.020		
J889412		3.43	0.006		
J889413		3.30	<0.005		
J889414		3.58	0.072		
J889415		0.17	2.29		
J889416		3.35	0.119		
J889417		3.83	0.131		
J889418		3.26	<0.005		
J889419		3.45	0.005		
J889420		3.42	0.110		
J889421		3.48	0.046		
J889422		3.64	0.412		
J889423		3.27	<0.005		
J889424		3.27	<0.005		
J889425		3.35	0.037		
J889426		3.53	<0.005		
J889427		3.21	0.005		2.72
J889427 CRD		<0.02	<0.005		
J889428		3.42	0.272	0.229	
J889429		3.58	0.092		
J889430		0.17	0.445		
J889431		3.61	0.031		
J889432		3.43	0.424		
J889433		3.50	0.218		
J889434		3.67	0.010		
J889435		3.59	0.011		
J889436		3.57	0.052		
J889437		3.23	0.064		
J889438		3.51	0.015		
J889439		3.50	0.041		
J889440		3.60	0.027		
J889441		3.46	0.011		
J889442		3.54	0.074		
J889443		3.25	<0.005		
J889444		3.13	<0.005		
J889445		1.03	<0.005		
J889446		2.29	0.316		

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J889447		3.90	0.593		2.68
J889447 CRD		<0.02	0.467		
J889448		2.24	0.096	0.099	
J889449		2.16	1.005		
J889450		2.50	0.052		
J889451		2.52	0.058		
J889452		2.52	0.033		
J889453		3.57	0.097		
J889454		3.60	0.088		
J889455		3.37	0.069		
J889456		3.54	0.335		
J889457		3.84	0.056		
J889458		3.27	0.115		
J889459		3.57	0.047		
J889460		0.17	1.090		
J889461		3.40	0.202		
J889462		3.34	0.091		
J889463		3.80	1.915		
J889464		3.32	0.044		
J889465		3.37	0.115		
J889466		3.47	0.021		
J889467		3.43	0.090		2.76
J889467 CRD		<0.02	0.058		
J889468		3.47	0.038	0.042	
J889469		3.57	0.041		
J889470		3.32	0.061		
J889471		3.45	0.009		
J889472		3.54	0.175		
J889473		3.94	0.078		
J889474		3.42	0.561		
J889475		0.17	2.31		
J889476		2.50	0.444		
J889477		3.50	0.260		
J889478		3.97	0.227		
J889479		3.32	0.194		
J889480		2.81	0.772		
J889481		2.51	0.281		
J889482		4.37	0.122		
J889483		3.44	0.056		
J889484		3.35	0.369		

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J889485		3.46	0.167		
J889486		3.29	0.369		
J889487		3.34	<0.005		2.65
J889487 CRD		<0.02	<0.005		
J889488		3.33	<0.005	<0.005	
J889489		3.32	0.005		
J889490		0.17	0.447		
J889491		3.26	0.008		
J889492		3.26	0.043		
J889493		3.26	0.011		
J889494		3.46	0.116		
J889495		3.49	0.100		
J889496		3.58	0.174		
J889497		3.30	0.011		
J889498		3.49	0.045		
J889499		3.54	0.100		
J889500		0.17	1.195		
J889501		3.46	0.055		
J889502		3.43	0.118		
J889503		3.43	0.276		
J889504		3.38	1.165		
J889505		3.39	0.097		
J889506		3.73	0.083		
J889507		3.59	0.179		2.67
J889507 CRD		<0.02	0.290		
J889508		3.32	0.221	0.190	
J889509		3.55	0.141		
J889510		3.51	0.919		
J889511		3.02	0.223		
J889512		4.16	0.027		
J889513		3.35	0.422		
J889514		3.30	0.137		
J889515		0.17	2.29		
J889516		3.40	0.111		
J889517		3.37	0.032		
J889518		3.30	0.032		
J889519		3.51	0.040		
J889520		3.48	0.536		
J889521		3.46	0.023		
J889522		3.67	0.526		

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J889523		3.34	0.219		