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: 23-JUL-2011
Account: OSIHRG

CERTIFICATE TB11125511

Project: HAMMOND REEF

P.O. No.:

This report is for 111 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 4-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-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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CERTIFICATE OF ANALYSIS TB11125511

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
J889157		4.00	0.090			
J889158		2.65	0.489			
J889159		3.38	0.143			
J889160		0.16	1.235			
J889161		3.15	0.035			
J889162		3.17	0.103			
J889163		3.14	<0.005			
J889164		3.14	0.298			
J889165		2.99	0.097			
J889166		3.27	0.243			
J889167		2.96	<0.005			
J889168		3.05	0.066			
J889169		3.21	<0.005			
J889170		3.16	0.029			
J889171		3.14	0.013			
J889172		3.23	0.018			
J889173		3.52	<0.005			
J889174		4.25	0.165			
J889175		0.17	2.44			
J889176		2.12	1.990			2.85
J889176 CRD		<0.02	1.825			
J889177		2.71	1.280		1.325	
J889178		3.35	0.605			
J889179		3.07	7.72	7.14		
J889180		2.54	2.51			
J889181		3.55	0.978			
J889182		3.21	2.59			
J889183		2.95	6.48	6.48		
J889184		3.40	0.157			
J889185		3.21	0.201			
J889186		3.80	0.170			
J889187		2.62	1.185			
J889188		3.28	0.393			
J889189		3.51	0.012			
J889190		0.16	0.429			
J889191		3.39	0.055			
J889192		3.67	0.206			
J889193		2.13	0.231			
J889194		2.12	0.126			
J889195		2.64	0.022			

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J889196		2.31	0.268			3.09
J889196 CRD		<0.02	0.260			
J889197		3.40	0.080		0.071	
J889198		3.68	0.051			
J889199		3.43	0.009			
J889200		0.17	1.200			
J889201		3.39	0.069			
J889202		3.37	0.132			
J889203		3.23	0.091			
J889204		3.27	0.096			
J889205		3.08	0.147			
J889206		3.51	0.147			
J889207		3.40	0.137			
J889208		3.31	0.022			
J889209		3.33	0.098			
J889210		2.97	0.201			
J889211		3.53	0.085			
J889212		3.23	0.008			
J889213		3.21	0.025			
J889214		3.28	0.341			
J889215		0.17	2.39			
J889216		3.55	0.068			3.18
J889216 CRD		<0.02	0.050			
J889217		3.70	1.215		1.300	
J889218		3.61	0.036			
J889219		3.59	0.054			
J889220		3.53	0.018			
J889221		3.70	0.013			
J889222		3.61	0.033			
J889223		3.47	0.035			
J889224		3.09	0.046			
J889225		3.23	0.215			
J889226		4.26	0.015			
J889227		2.38	0.017			
J889228		2.66	0.013			
J889229		3.40	0.071			
J889230		0.17	0.439			
J889231		2.61	0.023			
J889232		2.92	0.068			
J889233		2.88	0.013			

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J889234		2.93	<0.005			
J889235		2.48	0.019			
J889236		3.56	0.009			2.85
J889236 CRD		<0.02	0.020			
J889237		2.46	0.149		0.172	
J889238		3.28	0.150			
J889239		3.48	0.015			
J889240		3.08	0.017			
J889241		3.71	0.035			
J889242		3.28	0.073			
J889243		2.63	0.635			
J889244		4.23	<0.005			
J889245		1.00	<0.005			
J889246		3.38	<0.005			
J889247		3.19	<0.005			
J889248		3.48	0.018			
J889249		3.16	<0.005			
J889250		3.31	<0.005			
J889251		3.21	<0.005			
J889252		3.36	0.016			
J889253		3.19	0.010			
J889254		3.34	0.009			
J889255		3.49	<0.005			
J889256		3.47	0.223			2.73
J889256 CRD		<0.02	0.060			
J889257		3.42	0.024		0.007	
J889258		3.40	<0.005			
J889259		3.26	0.008			
J889260		0.17	1.190			
J889261		3.28	<0.005			
J889262		3.19	<0.005			