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-MAR-2011
Account: OSIHRG

CERTIFICATE TB11030556

Project: HAMMOND REEF

P.O. No.:

This report is for 161 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 25-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

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
J878100		0.12	0.951		
J878101		3.87	0.038		
J878102		3.32	0.070		
J878103		3.58	0.246		
J878104		3.26	0.256		
J878105		3.86	0.226		
J878106		3.25	0.102		
J878107		3.57	0.007		
J878108		3.29	0.005		
J878109		3.68	0.305		
J878110		3.44	0.023		
J878111		3.65	0.348		
J878112		3.49	0.100		
J878113		3.79	0.162		
J878114		3.54	0.109		
J878115		0.12	2.33		
J878116		3.52	0.167		
J878117		3.70	0.033		
J878118		3.19	<0.005		
J878119		3.71	0.021		
J878119 CRD		<0.02	0.030		
J878120		3.45	0.035		0.031
J878121		3.68	0.299		
J878122		3.43	0.097		
J878123		3.41	0.803		
J878124		3.50	0.321		
J878125		3.60	0.022		
J878126		3.45	0.046		
J878127		3.26	0.167		
J878128		3.30	0.483		
J878129		3.40	2.24		
J878130		0.12	0.401		
J878131		3.18	0.272		
J878132		3.17	0.384		
J878133		3.76	0.311		
J878134		3.63	0.846		
J878135		3.55	0.090		
J878136		3.20	0.058		
J878137		3.52	0.357		
J878138		3.63	0.665		

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J878139		3.03	0.142		
J878139 CRD		<0.02	0.108		
J878140		2.95	0.096		0.119
J878141		3.42	0.469		
J878142		3.12	0.480		
J878143		3.18	0.285		
J878144		3.11	1.235		
J878145		0.98	<0.005		
J878146		3.18	1.200		
J878147		3.19	2.93		
J878148		3.38	2.12		
J878149		3.14	3.91		
J878150		3.22	3.36		
J878151		3.61	2.72		
J878152		3.22	5.22	6.02	
J878153		3.12	0.093		
J878154		3.06	0.123		
J878155		3.29	0.062		
J878156		3.06	0.326		
J878157		3.01	0.180		
J878158		3.11	0.085		
J878159		2.97	0.328		
J878159 CRD		<0.02	0.281		
J878160		0.11	0.920		
J878161		3.44	0.497		0.527
J878162		2.93	0.087		
J878163		3.16	0.061		
J878164		3.00	0.034		
J878165		3.03	0.169		
J878166		3.17	0.184		
J878167		3.39	0.348		
J878168		2.88	0.020		
J878169		3.02	0.061		
J878170		3.30	0.053		
J878171		3.07	0.053		
J878172		3.18	0.005		
J878173		3.10	0.024		
J878174		3.43	0.032		
J878175		0.12	2.24		
J878176		2.98	0.016		

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J878177		3.02	0.005		
J878178		3.19	0.265		
J878179		3.53	1.080		
J878179 CRD		<0.02	1.015		
J878180		3.07	0.983		1.105
J878181		4.15	0.549		
J878182		4.02	0.005		
J878183		3.78	0.020		
J878184		2.24	0.664		
J878185		2.91	0.114		
J878186		2.63	0.705		
J878187		3.54	0.132		
J878188		2.99	0.040		
J878189		3.51	0.067		
J878190		0.12	0.410		
J878191		3.56	0.008		
J878192		3.25	0.017		
J878193		3.00	0.011		
J878194		4.00	<0.005		
J878195		3.17	<0.005		
J878196		3.19	<0.005		
J878197		3.53	<0.005		
J878198		3.44	<0.005		
J878199		3.36	<0.005		
J878199 CRD		<0.02	<0.005		
J878200		0.12	0.934		
J878201		3.38	<0.005		<0.005
J878202		3.42	<0.005		
J878203		3.74	0.022		
J878204		3.83	<0.005		
J878205		3.32	0.083		
J878206		3.36	0.008		
J878207		3.42	0.269		
J878208		3.31	0.149		
J878209		3.47	0.120		
J878210		3.80	0.049		
J878211		3.26	0.005		
J878212		3.39	<0.005		
J878213		3.54	0.014		
J878214		3.79	0.005		

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J878215		0.11	2.24		
J878216		3.29	0.005		
J878217		3.59	0.015		
J878218		3.44	<0.005		
J878219		3.49	0.007		
J878219 CRD		<0.02	0.007		
J878220		3.49	<0.005		<0.005
J878221		3.39	<0.005		
J878222		3.59	<0.005		
J878223		3.89	<0.005		
J878224		3.09	<0.005		
J878225		3.11	<0.005		
J878226		3.57	<0.005		
J878227		3.66	<0.005		
J878228		3.73	<0.005		
J878229		3.79	0.040		
J878230		0.12	0.391		
J878231		3.95	<0.005		
J878232		3.81	<0.005		
J878233		3.50	0.034		
J878234		3.17	<0.005		
J878235		3.65	0.007		
J878236		3.55	<0.005		
J878237		3.63	<0.005		
J878238		3.60	<0.005		
J878239		3.80	0.011		
J878239 CRD		<0.02	0.007		
J878240		3.58	<0.005		<0.005
J878241		3.91	<0.005		
J878242		4.10	<0.005		
J878243		3.68	<0.005		
J878244		3.55	<0.005		
J878245		1.07	<0.005		
J878246		4.10	0.027		
J878247		3.88	<0.005		
J878248		3.80	<0.005		
J878249		3.85	<0.005		
J878250		3.17	<0.005		
J878251		4.00	<0.005		
J878252		3.69	<0.005		

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J878253		3.83	<0.005		