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: 31-DEC-2010
Account: OSIHRG

CERTIFICATE TB10189740

Project: HAMMOND REEF

P.O. No.:

This report is for 150 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 14-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-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: 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	Au-GRA22d Au ppm 0.05
J797132		3.57	0.081			
J797133		3.06	4.82			
J811462		4.42	0.290			
J811463		3.62	0.438			
J811464		3.55	0.091			
J811465		3.70	0.617			
J811466		3.51	0.237			
J811467		3.66	0.047			
J811468		3.55	0.986			
J811469		3.32	0.245			
J811470		3.16	0.113			
J811471		2.19	0.179			
J811472		3.86	0.203			
J811473		3.87	0.011			
J811474		4.94	0.037			
J811475		0.11	2.51			
J811476		3.44	0.110			
J811477		3.44	0.253			
J811478		3.47	0.299			
J811479		3.73	0.062			
J811479 CRD		<0.02	0.099			
J811480		3.30	0.039		0.028	
J811481		3.49	0.018			
J811482		3.53	0.023			
J811483		2.38	0.064			
J811484		3.67	0.006			
J811485		3.64	0.007			
J811486		2.49	0.079			
J811487		2.39	0.121			
J811488		2.50	0.817			
J811489		3.61	0.018			
J811490		0.07	0.397			
J811491		4.01	0.133			
J811492		3.27	0.069			
J811493		3.28	0.038			
J811494		3.20	0.155			
J811495		3.10	0.024			
J811496		3.08	<0.005			
J811497		3.22	0.443			
J811498		2.29	9.42	9.95		

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J811499		2.06	0.414			
J811499 CRD		<0.02	0.338			
J838219		1.94	0.090		0.085	
J838220		2.95	0.311			
J838221		3.04	0.024			
J838222		3.21	<0.005			
J838223		4.22	<0.005			
J838224		3.24	<0.005			
J838225		3.17	0.023			
J838226		2.54	0.038			
J838227		2.88	0.007			
J838228		3.34	0.037			
J838229		3.92	0.761			
J838230		0.07	0.413			
J838231		2.79	0.075			
J838232		3.03	<0.005			
J838233		3.01	0.023			
J838234		3.24	2.95			
J838235		3.55	0.270			
J838236		3.38	1.265			
J838237		3.52	0.212			
J838238		3.16	0.032			
J838238 CRD		<0.02	0.040			
J838239		3.19	0.046		0.050	
J838240		3.07	0.260			
J838241		3.15	0.275			
J838242		2.21	0.009			
J838243		3.19	0.266			
J838244		2.69	0.013			
J838245		1.06	<0.005			
J838246		2.19	0.026			
J838247		3.44	0.011			
J838248		3.41	0.016			
J838249		3.52	0.006			
J838250		3.43	3.50			
J838251		3.48	0.250			
J838252		3.30	0.012			
J838253		3.57	0.304			
J838254		3.54	0.040			
J838255		3.58	0.008			

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J838256		3.37	0.036			
J838257		3.33	0.874			
J838258		3.52	1.365			
J838258 CRD		<0.02	1.225			
J838259		4.01	4.73		5.47	4.76
J838260		0.07	0.918			
J838261		2.76	0.353			
J838262		3.41	0.292			
J838263		3.64	0.573			
J838264		3.21	5.37	5.72		
J838265		3.75	1.370			
J838266		3.28	0.212			
J838267		3.51	0.188			
J838268		3.36	0.354			
J838269		3.49	0.474			
J838270		3.40	0.160			
J838271		3.91	0.738			
J838272		2.51	1.290			
J838273		3.84	0.247			
J838274		3.92	0.502			
J838275		0.12	2.61			
J838276		3.37	0.456			
J838277		3.25	0.007			
J838278		3.63	0.015			
J838278 CRD		<0.02	0.014			
J838279		3.52	0.017		0.010	
J838280		3.48	0.061			
J838281		3.51	0.099			
J838282		3.56	0.009			
J838283		3.44	0.011			
J838284		3.35	0.005			
J838285		3.49	<0.005			
J838286		3.22	<0.005			
J838287		2.40	0.017			
J838288		4.62	0.024			
J838289		3.54	0.362			
J838290		0.07	0.429			
J838291		3.15	0.103			
J838292		3.80	0.158			
J838293		3.38	0.029			

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J838294		3.62	0.033			
J838295		3.37	0.068			
J838296		3.42	0.007			
J838297		3.36	0.193			
J838298		3.31	0.238			
J838298 CRD		<0.02	0.268			
J838299		3.16	0.010		0.006	
J838300		0.07	0.976			
J838301		3.68	0.057			
J838302		2.90	0.072			
J838303		3.49	0.151			
J838304		3.95	0.044			
J838305		3.82	0.663			
J838306		4.14	0.626			
J838307		4.04	0.085			
J838308		4.56	0.204			
J838309		3.60	0.619			
J838310		3.80	0.434			
J838311		3.92	0.308			
J838312		4.07	0.821			
J838313		4.13	1.505			
J838314		3.64	2.50			
J838315		0.12	2.48			
J838316		3.75	0.177			
J838317		4.14	0.026			
J838318		3.73	0.098			
J838318 CRD		<0.02	0.085			
J838319		3.91	0.025		0.023	
J838320		3.75	0.918			
J838321		3.75	5.78	5.93		