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: 12-JUL-2012
Account: OSIHRG

CERTIFICATE TB12147314

Project: HAMMOND REEF

P.O. No.:

This report is for 137 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 27-JUN-2012.

The following have access to data associated with this certificate:

SERGIO CATTALANI ASSAYS REPOSITORY	ANNE CHARLAND ANDREW STOKES	MIKE FELL 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
LOG-21d	Sample logging - ClientBarCode Dup
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
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: Nacera Amara

Nacera Amara, Laboratory Manager, Val d'Or

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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	OA-GRA08 S.G. Unity 0.01
N448156		3.27	0.296			
N448157		3.31	0.459			
N448158		3.61	0.261			
N448159		3.19	0.136			
N448160		0.17	0.993			
N448161		3.42	0.030			
N448162		3.26	0.097			
N448163		3.31	0.045			
N448164		3.58	0.443			
N448165		3.54	0.049			
N448166		3.03	0.174			
N448167		3.53	<0.005			
N448168		3.28	0.041			
N448169		3.39	0.261			
N448170		3.43	2.63			
N448171		3.43	0.524			
N448172		3.30	0.390			
N448173		3.33	0.251			
N448174		3.41	0.337			
N448175		0.17	2.39			
N448176		3.36	0.146			2.68
N448176 CRD		<0.02	0.133			
N448177		3.24	0.111		0.115	
N448178		3.18	0.159			
N448179		3.51	0.078			
N448180		3.32	0.181			
N448181		3.20	0.812			
N448182		3.39	0.048			
N448183		3.37	0.039			
N448184		3.33	0.259			
N448185		3.34	0.994			
N448186		3.44	0.116			
N448187		3.35	<0.005			
N448188		3.37	0.026			
N448189		3.43	0.045			
N448190		0.17	0.469			
N448191		4.51	<0.005			
N448192		4.13	0.017			
N448193		4.45	0.010			
N448194		4.15	0.203			

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N448195		3.22	<0.005			2.76
N448195 CRD		<0.02	<0.005			
N448196		3.31	0.013		0.018	
N448197		3.53	2.37			
N448198		3.39	0.037			
N448199		3.59	1.170			
N448200		0.17	0.982			
N448201		3.20	1.140			
N448202		3.39	0.029			
N448203		3.09	0.042			
N448204		3.34	0.319			
N448205		3.38	0.012			
N448206		3.00	0.212			
N448207		3.23	0.333			
N448208		3.25	0.029			
N448209		3.23	0.041			
N448210		3.22	0.604			
N448211		3.53	0.542			
N448212		3.50	6.30	6.19		
N448213		3.29	1.510			
N448214		3.30	1.215			
N448215		0.17	2.32			
N448216		3.14	0.046			2.74
N448216 CRD		<0.02	0.055			
N448217		3.63	0.254		0.271	
N448218		3.28	0.033			
N448219		3.27	0.183			
N448220		3.15	0.092			
N448221		3.62	0.480			
N448222		3.30	0.365			
N448223		3.28	1.130			
N448224		3.30	0.749			
N448225		3.24	1.455			
N448226		3.38	4.93			
N448227		3.15	0.088			
N448228		3.31	0.354			
N448229		3.05	0.007			
N448230		0.17	0.404			
N448231		3.29	0.026			
N448232		3.01	0.059			

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N448233		3.34	0.026			
N448234		3.46	0.071			
N448235		3.37	0.021			2.76
N448235 CRD		<0.02	0.019			
N448236		3.21	0.264		0.304	
N448237		3.27	0.225			
N448238		3.31	0.186			
N448239		3.15	0.118			
N448240		3.31	0.138			
N448241		3.25	7.35	6.69		
N448242		2.66	3.68			
N448243		3.31	2.15			
N448244		3.49	1.670			
N448245		0.99	<0.005			
N448246		4.03	2.43			
N448247		3.39	0.301			
N448248		3.81	0.525			
N448249		3.51	1.540			
N448250		3.42	0.892			
N448251		3.22	0.715			
N448252		3.51	0.189			
N448253		3.58	0.456			
N448254		3.55	0.106			
N448255		3.60	0.298			2.71
N448255 CRD		<0.02	0.298			
N448256		3.30	0.017		0.017	
N448257		3.32	0.133			
N448258		3.44	<0.005			
N448259		3.52	0.005			
N448260		0.17	0.940			
N448261		3.36	0.016			
N448262		3.40	0.126			
N448263		3.35	0.386			
N448264		3.41	0.972			
N448265		3.29	0.094			
N448266		3.45	0.112			
N448267		3.42	0.489			
N448268		3.58	0.785			
N448269		3.30	0.332			
N448270		3.49	2.99			

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N448271		3.29	1.805			
N448272		3.51	0.152			
N448273		3.41	0.344			
N448274		3.34	0.670			
N448275		0.17	2.40			
N448276		3.26	0.289			2.70
N448276 CRD		<0.02	0.267			
N448277		3.60	0.019		0.030	
N448278		3.25	0.227			
N448279		3.44	0.259			
N448280		3.27	0.043			
N448281		3.20	2.35			
N448282		3.74	1.795			
N448283		3.43	0.985			
N448284		3.36	1.535			
N448285		3.54	0.270			
N448286		3.37	0.516			