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: 3-MAY-2012
Account: OSIHRG

CERTIFICATE TB12072772

Project: HAMMOND REEF

P.O. No.:

This report is for 132 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 4-APR-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
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: 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
L166001		3.27	0.395			
L166002		3.29	0.052			
L166003		3.34	0.262			
L166004		3.39	0.249			
L166005		3.12	0.010			
L166006		3.32	0.114			
L166007		3.35	0.143			
L166008		3.36	0.312			
L166009		3.11	0.347			
L166010		3.28	0.354			
L166011		2.96	0.980			
L166012		3.28	0.369			
L166013		3.51	0.811			
L166014		3.41	1.475			
L166015		0.16	2.87			
L166016		3.50	0.005			
L166017		3.28	0.062			
L166018		3.17	0.384			
L166019		3.07	0.129			
L166020		3.34	0.279			2.75
L166020 CRD		<0.02	0.280			
L166021		4.23	0.052		0.064	
L166022		3.64	0.315			
L166023		3.65	0.676			
L166024		3.29	0.686			
L166025		4.18	0.142			
L166026		3.14	0.125			
L166027		3.70	0.094			
L166028		3.32	0.031			
L166029		3.69	0.108			
L166030		0.17	0.522			
L166031		3.35	0.084			
L166032		3.33	0.959			
L166033		3.20	<0.005			
L166034		3.43	0.266			
L166035		3.32	0.352			
L166036		3.34	0.445			
L166037		3.17	1.895			
L166038		3.24	0.389			
L166039		3.38	1.370			

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L166040		3.45	0.926			2.79
L166040 CRD		<0.02	1.110			
L166041		3.60	0.129		0.113	
L166042		3.15	0.468			
L166043		3.20	0.316			
L166044		3.32	1.520			
L166045		1.02	<0.005			
L166046		3.31	0.327			
L166047		3.36	0.863			
L166048		3.21	1.280			
L166049		3.36	5.33	4.85		
L166050		3.38	4.11			
L166051		3.34	4.77			
L166052		3.28	0.717			
L166053		3.38	1.325			
L166054		3.39	0.797			
L166055		3.33	0.051			
L166056		3.32	0.119			
L166057		3.44	0.147			
L166058		3.23	0.123			
L166059		3.42	1.635			
L166060		0.17	1.080			
L166061		3.21	0.957			2.69
L166061 CRD		<0.02	0.969			
L166062		2.34	1.130		1.065	
L166063		2.66	0.520			
L166064		3.19	1.105			
L166065		2.94	1.590			
L166066		2.40	1.630			
L166067		2.69	0.565			
L166068		2.99	0.810			
L166069		3.40	1.025			
L166070		3.38	0.806			
L166071		3.41	1.450			
L166072		3.27	0.196			
L166073		3.29	1.450			
L166074		3.27	2.93			
L166075		0.17	2.65			
L166076		3.34	1.415			
L166077		3.42	1.585			

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L166078		3.40	1.270			
L166079		3.29	2.31			
L166080		3.33	0.993			2.79
L166080 CRD		<0.02	1.110			
L166081		3.33	0.442		0.469	
L166082		3.43	0.118			
L166083		3.16	0.690			
L166084		3.39	0.134			
L166085		3.02	0.474			
L166086		3.43	0.024			
L166087		3.19	0.101			
L166088		3.19	0.351			
L166089		3.27	1.910			
L166090		0.17	0.475			
L166091		3.23	0.226			
L166092		3.28	2.04			
L166093		3.60	0.950			
L166094		3.34	1.590			
L166095		3.57	>10.0	20.1		
L166096		3.45	3.53			
L166097		3.34	3.01			
L166098		3.37	1.945			
L166099		3.23	0.627			
L166100		0.17	0.863			
L166101		3.24	0.308			2.71
L166101 CRD		<0.02	0.341			
L166102		3.13	0.310		0.440	
L166103		3.39	0.625			
L166104		2.59	0.668			
L166105		3.45	1.570			
L166106		3.32	1.035			
L166107		3.82	0.889			
L166108		3.26	0.212			
L166109		3.31	1.625			
L166110		3.22	0.130			
L166111		3.17	1.130			
L166112		3.10	1.175			
L166113		3.34	0.398			
L166114		3.36	1.080			
L166115		0.17	2.83			

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L166116		3.22	0.558			
L166117		3.19	0.628			
L166118		3.05	0.757			
L166119		3.24	1.040			
L166120		3.20	0.594			2.72
L166120 CRD		<0.02	0.550			
L166121		2.93	0.142		0.109	
L166122		3.30	0.189			
L166123		3.55	0.344			
L166124		3.17	0.320			
L166125		3.42	1.470			
L166126		3.59	0.369			