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: 2-FEB-2012
This copy reported on 8-MAR-2012
Account: OSIHRG

CERTIFICATE TB12013072

Project: HAMMOND REEF

P.O. No.:

This report is for 165 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 20-JAN-2012.

The following have access to data associated with this certificate:

SERGIO CATTALANI ANDREW STOKES	ANNE CHARLAND BOB WARES	ASSAYS REPOSITORY

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
WSH-21	"Wash" crushers
WSH-22	"Wash" pulverizers
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

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ATTN: ASSAYS REPOSITORY
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

Comments: **CORRECTED COPY FOR AU-AA24 ON SAMPLES M786111 TO M786119**

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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
M786001		4.09	1.685			
M786002		3.60	0.403			
M786003		3.42	0.871			
M786004		3.37	0.139			
M786005		3.36	0.166			
M786006		3.39	0.465			
M786007		3.35	0.216			
M786008		3.47	0.433			
M786009		3.52	0.718			
M786010		3.29	0.391			
M786011		3.33	0.275			
M786012		3.28	0.101			
M786013		3.49	0.449			
M786014		3.18	0.111			
M786015		0.16	2.56			
M786016		3.38	0.285			
M786017		4.12	0.199			
M786018		4.41	0.005			
M786019		4.33	0.081			
M786020		3.07	0.184			2.67
M786020 CRD		<0.02	0.133			
M786021		4.92	0.102		0.069	
M786022		3.46	0.553			
M786023		3.31	0.037			
M786024		3.29	0.031			
M786025		3.43	0.022			
M786026		3.51	0.059			
M786027		3.52	0.005			
M786028		3.57	0.286			
M786029		3.47	0.325			
M786030		0.17	0.483			
M786031		3.54	0.576			
M786032		3.27	0.081			
M786033		3.39	0.070			
M786034		3.63	0.195			
M786035		3.35	0.194			
M786036		3.50	0.063			
M786037		3.12	0.042			
M786038		3.23	<0.005			
M786039		3.37	0.144			

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M786040		3.61	2.18			2.74
M786040 CRD		<0.02	2.00			
M786041		3.39	0.648		0.705	
M786042		3.47	0.494			
M786043		3.39	0.695			
M786044		3.17	0.277			
M786045		1.02	<0.005			
M786046		3.35	0.014			
M786047		3.03	0.031			
M786048		3.53	7.22	6.29		
M786049		3.50	1.725			
M786050		2.02	0.875			
M786051		1.88	0.922			
M786052		1.95	>10.0	22.4		
M786053		1.05	0.013			
M786054		2.95	1.320			
M786055		3.60	0.512			
M786056		3.57	0.768			
M786057		3.59	0.133			
M786058		3.61	0.277			
M786059		3.64	0.196			
M786060		0.17	0.945			
M786061		3.66	0.237			2.76
M786061 CRD		<0.02	0.226			
M786062		3.74	0.173		0.203	
M786063		3.45	0.760			
M786064		3.51	0.025			
M786065		3.53	0.153			
M786066		3.49	0.020			
M786067		3.70	0.026			
M786068		3.56	0.081			
M786069		3.32	0.493			
M786070		3.49	0.278			
M786071		4.67	0.895			
M786072		2.08	0.367			
M786073		3.88	0.027			
M786074		3.67	0.086			
M786075		0.17	2.48			
M786076		3.41	0.602			
M786077		3.57	0.133			

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M786078		3.59	0.132			
M786079		3.54	0.011			
M786080		3.57	0.006			2.68
M786080 CRD		<0.02	0.010			
M786081		4.06	0.019		0.013	
M786082		3.16	<0.005			
M786083		3.67	0.007			
M786084		3.49	0.014			
M786085		4.22	<0.005			
M786086		2.81	0.021			
M786087		3.58	0.039			
M786088		3.60	0.157			
M786089		3.71	0.362			
M786090		0.17	0.446			
M786091		3.85	0.037			
M786092		3.63	<0.005			
M786093		3.56	0.006			
M786094		3.54	<0.005			
M786095		3.42	<0.005			
M786096		3.54	0.062			
M786097		3.60	0.005			
M786098		3.85	<0.005			
M786099		3.40	0.010			
M786100		0.16	0.933			
M786101		4.70	0.045			2.75
M786101 CRD		<0.02	0.047			
M786102		4.38	0.057		0.072	
M786103		2.40	0.019			
M786104		2.35	0.061			
M786105		3.52	0.030			
M786106		3.51	0.117			
M786107		3.57	0.077			
M786108		3.84	0.052			
M786109		3.51	0.110			
M786110		3.60	0.160			
M786111		4.87	0.066			
M786112		2.32	0.073			
M786113		3.74	0.029			
M786114		2.63	0.018			
M786115		0.17	2.44			

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M786116		4.37	<0.005			
M786117		2.81	0.006			
M786118		3.28	0.049			
M786119		4.14	0.006			
M786120		3.48	0.017			2.82
M786120 CRD		<0.02	0.017			
M786121		3.73	0.259		0.246	
M786122		3.51	1.635			
M786123		3.42	0.618			
M786124		3.56	0.228			
M786125		3.33	0.060			
M786126		3.42	0.006			
M786127		3.46	<0.005			
M786128		3.19	0.250			
M786129		3.58	0.006			
M786130		0.16	0.522			
M786131		3.33	0.010			
M786132		3.46	0.058			
M786133		3.21	0.041			
M786134		3.65	0.024			
M786135		3.47	0.061			
M786136		3.32	<0.005			
M786137		3.14	<0.005			
M786138		3.59	<0.005			
M786139		3.46	<0.005			
M786140		3.24	0.006			2.88
M786140 CRD		<0.02	<0.005			
M786141		3.07	0.014		0.015	
M786142		3.22	0.025			
M786143		3.46	0.114			
M786144		3.43	0.015			
M786145		1.04	<0.005			
M786146		3.16	0.013			
M786147		3.34	0.025			
M786148		3.24	<0.005			
M786149		3.55	0.133			
M786150		3.29	1.480			
M786151		3.14	0.998			
M786152		3.43	0.256			
M786153		3.26	0.007			

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M786154		3.33	0.024			
M786155		3.30	<0.005			
M786156		3.09	0.126			
M786157		3.45	<0.005			
M786158		3.15	<0.005			

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