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: 14-DEC-2011
Account: OSIHRG

CERTIFICATE TB11233034

Project: HAMMOND REEF

P.O. No.:

This report is for 157 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 7-NOV-2011.

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
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
L172312		3.25	0.069			
L172313		3.27	0.613			
L172314		3.27	0.335			
L172315		0.17	2.35			
L172316		3.32	0.292			
L172317		3.19	0.148			
L172318		3.18	0.102			
L172319		3.14	0.248			
L172320		3.23	0.068			
L172321		3.05	0.051			
L172322		3.30	0.015			
L172323		3.28	0.211			
L172324		3.75	0.374			
L172325		2.76	0.068			
L172326		2.81	0.013			
L172327		3.87	0.042			
L172328		3.31	0.010			
L172329		3.11	<0.005			
L172330		0.17	0.425			
L172331		3.22	0.028			2.71
L172331 CRD		<0.02	0.014			
L172332		3.23	0.503		0.600	
L172333		3.21	0.053			
L172334		3.31	0.147			
L172335		3.01	0.149			
L172336		3.18	0.022			
L172337		3.16	0.389			
L172338		3.23	0.081			
L172339		3.19	0.024			
L172340		3.19	<0.005			
L172341		3.30	<0.005			
L172342		3.36	0.218			
L172343		3.14	0.031			
L172344		3.63	<0.005			
L172345		1.06	<0.005			
L172346		3.18	0.035			
L172347		3.94	<0.005			
L172348		4.77	<0.005			
L172349		3.32	0.029			
L172350		3.73	0.376			

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L172351		3.64	0.906			2.67
L172351 CRD		<0.02	0.648			
L172352		3.56	0.023		0.025	
L172353		4.27	<0.005			
L172354		4.28	0.006			
L172355		3.25	<0.005			
L172356		3.33	0.014			
L172357		3.45	0.066			
L172358		2.93	0.068			
L172359		2.79	0.378			
L172360		0.16	1.170			
L172361		3.39	0.392			
L172362		4.21	0.224			
L172363		3.36	0.173			
L172364		3.13	0.363			
L172365		3.24	0.269			
L172366		4.03	0.385			
L172367		2.91	0.034			
L172368		3.01	0.550			
L172369		3.67	0.147			
L172370		3.02	0.279			
L172371		3.19	0.007			2.81
L172371 CRD		<0.02	0.023			
L172372		3.40	<0.005		<0.005	
L172373		3.22	<0.005			
L172374		3.38	0.095			
L172375		0.17	2.55			
L172376		3.31	0.115			
L172377		3.16	0.124			
L172378		3.30	0.324			
L172379		3.84	<0.005			
L172380		3.00	0.042			
L172381		3.33	0.281			
L172382		3.27	0.192			
L172383		3.29	0.096			
L172384		3.25	<0.005			
L172385		3.26	0.191			
L172386		3.26	0.966			
L172387		3.12	0.736			
L172388		3.30	0.179			

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L172389		3.18	0.461			
L172390		0.17	0.430			
L172391		3.18	0.179			2.72
L172391 CRD		<0.02	0.195			
L172392		3.44	0.023		0.039	
L172393		3.16	0.296			
L172394		3.46	0.588			
L172395		3.10	0.631			
L172396		3.10	0.131			
L172397		3.44	0.282			
L172398		3.44	0.071			
L172399		3.34	0.980			
L172400		0.17	1.125			
L172401		3.33	0.089			
L172402		3.36	0.324			
L172403		3.23	0.173			
L172404		3.13	0.011			
L172405		3.54	0.487			
L172406		3.23	1.555			
L172407		3.31	0.551			
L172408		3.79	0.742			
L172409		3.68	0.837			
L172410		3.58	1.715			
L172411		3.75	0.798			2.76
L172411 CRD		<0.02	1.060			
L172412		3.63	3.30		3.42	
L172413		3.68	1.960			
L172414		3.64	0.409			
L172415		0.17	2.42			
L172416		3.56	1.230			
L172417		3.63	1.600			
L172418		3.79	1.075			
L172419		3.47	0.581			
L172420		3.35	0.333			
L172421		3.36	0.324			
L172422		3.37	0.162			
L172423		3.52	0.430			
L172424		3.85	1.150			
L172425		3.44	0.096			
L172426		3.68	0.717			

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L172427		4.23	0.070			
L172428		2.76	0.036			
L172429		4.35	0.474			
L172430		0.17	0.443			
L172431		2.76	0.398			2.72
L172431 CRD		<0.02	0.512			
L172432		3.33	0.070		0.055	
L172433		3.08	1.430			
L172434		3.10	3.51			
L172435		3.32	0.843			
L172436		4.12	1.010			
L172437		4.73	1.490			
L172438		3.73	0.476			
L172439		3.31	0.437			
L172440		3.61	0.005			
L172441		3.69	0.030			
L172442		3.23	<0.005			
L172443		2.28	<0.005			
L172444		3.18	0.021			
L172445		1.05	<0.005			
L172446		3.19	0.200			
L172447		2.66	0.054			
L172448		2.51	0.100			
L172449		3.95	0.794			
L172450		3.47	1.530			
L172451		3.25	0.569			2.88
L172451 CRD		<0.02	0.663			
L172452		3.16	1.200		1.370	
L172453		3.30	0.370			
L172454		3.15	0.057			
L172455		3.09	0.167			
L172456		2.88	0.230			
L172457		3.19	0.446			
L172458		3.24	6.32	5.96		
L172459		3.26	1.945			
L172460		0.17	1.035			
L172461		3.46	1.855			