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: 19-DEC-2011
Account: OSIHRG

CERTIFICATE TB11239614

Project: HAMMOND REEF

P.O. No.:

This report is for 133 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 16-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-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-AA24d Au ppm 0.005	OA-GRA08 S.G. Unity 0.01
L168359		3.84	1.420		
L168360		0.17	1.100		
L168361		3.62	0.118		
L168362		3.77	0.117		
L168363		3.63	0.136		
L168364		2.59	0.021		
L168365		2.63	0.155		
L168366		2.87	0.040		
L168367		2.59	0.014		
L168368		2.45	0.088		
L168369		5.16	0.039		
L168370		3.52	0.205		
L168371		3.45	0.140		
L168372		3.78	0.108		
L168373		3.61	0.048		
L168374		4.15	0.048		
L168375		0.17	2.36		
L168376		3.44	0.055		
L168377		3.74	0.050		
L168378		3.71	0.030		2.80
L168378 CRD		<0.02	0.053		
L168379		3.71	0.051	0.054	
L168380		3.32	0.018		
L168381		3.55	0.032		
L168382		3.62	0.098		
L168383		3.49	0.038		
L168384		3.56	0.129		
L168385		3.83	0.224		
L168386		3.34	0.201		
L168387		3.76	0.506		
L168388		3.81	0.630		
L168389		3.76	0.221		
L168390		0.17	0.433		
L168391		3.54	0.358		
L168392		2.76	0.084		
L168393		4.43	0.095		
L168394		3.88	0.111		
L168395		3.62	0.234		
L168396		2.39	0.224		
L168397		2.62	0.113		

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L168398		2.56	0.358		2.72
L168398 CRD		<0.02	0.364		
L168399		2.95	0.382	0.428	
L168400		0.17	1.085		
L168401		3.63	0.064		
L168402		3.28	0.009		
L168403		3.47	0.079		
L168404		2.95	0.017		
L168405		2.90	0.016		
L168406		2.66	0.017		
L168407		2.81	0.008		
L168408		2.51	0.023		
L168409		2.70	0.082		
L168410		4.17	0.271		
L168411		3.96	0.544		
L168412		3.27	0.008		
L168413		3.61	<0.005		
L168414		3.69	<0.005		
L168415		0.17	2.18		
L168416		2.92	<0.005		
L168417		2.86	0.054		
L168418		4.03	1.140		2.91
L168418 CRD		<0.02	0.936		
L168419		4.40	0.351	0.402	
L168420		4.27	0.301		
L168421		2.86	0.011		
L168422		2.68	0.032		
L168423		3.03	0.055		
L168424		3.14	0.035		
L168425		2.73	0.192		
L168426		2.42	0.017		
L168427		3.74	0.030		
L168428		3.56	0.129		
L168429		3.26	0.259		
L168430		0.17	0.431		
L168431		3.69	0.478		
L168432		3.81	0.558		
L168433		3.86	0.623		
L168434		3.57	0.192		
L168435		3.45	0.093		

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L168436		3.70	0.468		
L168437		3.55	0.138		
L168438		3.25	0.147		2.74
L168438 CRD		<0.02	0.119		
L168439		3.11	0.229	0.246	
L168440		4.46	0.154		
L168441		2.25	0.492		
L168442		3.47	0.567		
L168443		3.93	0.143		
L168444		3.42	0.413		
L168445		1.01	<0.005		
L168446		4.17	0.794		
L168447		2.68	0.022		
L168448		3.26	0.184		
L168449		3.86	0.056		
L168450		3.56	0.049		
L168451		3.44	0.069		
L168452		3.65	0.267		
L168453		3.35	0.301		
L168454		3.16	0.078		
L168455		3.11	0.181		
L168456		3.38	0.279		
L168457		3.62	0.285		
L168458		3.24	0.135		2.67
L168458 CRD		<0.02	0.116		
L168459		3.47	0.063	0.071	
L168460		0.17	1.165		
L168461		3.43	0.118		
L168462		3.40	0.245		
L168463		3.97	0.082		
L168464		3.51	0.085		
L168465		2.66	0.053		
L168466		2.98	0.006		
L168467		3.59	0.055		
L168468		3.44	0.433		
L168469		3.17	0.206		
L168470		3.36	0.082		
L168471		3.46	0.008		
L168472		3.22	0.007		
L168473		3.14	0.015		

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L168474		2.85	0.006		
L168475		0.17	2.16		
L168476		2.17	0.005		
L168477		2.62	0.228		
L168478		2.56	1.060		2.70
L168478 CRD		<0.02	1.140		
L168479		3.37	0.349	0.315	
L168480		2.51	0.109		
L168481		2.24	0.061		
L168482		2.24	0.039		
L168483		2.31	<0.005		
L168484		3.32	<0.005		
L168485		3.33	0.021		