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: 16-JUL-2012
Account: OSIHRG

CERTIFICATE TB12151065

Project: HAMMOND REEF

P.O. No.:

This report is for 133 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 3-JUL-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
N448417		3.89	0.135			
N448418		3.43	0.040			
N448419		3.28	0.048			
N448420		3.24	0.073			
N448421		3.34	0.148			
N448422		3.44	1.005			
N448423		3.33	0.237			
N448424		3.35	1.640			
N448425		3.04	0.868			
N448426		3.30	0.154			
N448427		3.22	0.187			
N448428		3.21	0.009			
N448429		3.09	0.013			
N448430		0.17	0.456			
N448431		3.38	0.182			
N448432		3.08	0.356			
N448433		3.39	0.040			
N448434		3.76	0.110			
N448435		3.21	0.052			
N448436		3.02	0.034			2.72
N448436 CRD		<0.02	0.031			
N448437		3.20	0.029		0.023	
N448438		3.46	0.034			
N448439		3.37	0.138			
N448440		3.33	0.774			
N448441		3.23	0.235			
N448442		3.09	0.236			
N448443		3.15	0.112			
N448444		3.08	0.027			
N448445		0.99	<0.005			
N448446		3.36	0.072			
N448447		3.12	0.032			
N448448		3.60	0.104			
N448449		3.35	0.021			
N448450		3.29	0.045			
N448451		3.30	0.032			
N448452		3.04	0.013			
N448453		3.24	0.041			
N448454		3.53	0.200			
N448455		3.32	0.652			

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N448456		3.34	0.069			2.76
N448456 CRD		<0.02	0.065			
N448457		3.36	0.081		0.073	
N448458		3.15	0.086			
N448459		3.34	0.948			
N448460		0.17	0.940			
N448461		3.17	1.895			
N448462		3.36	1.270			
N448463		3.18	0.197			
N448464		3.44	0.194			
N448465		3.13	0.732			
N448466		3.35	1.305			
N448467		3.21	1.840			
N448468		3.25	0.039			
N448469		3.21	0.089			
N448470		3.44	0.063			
N448471		3.12	0.032			
N448472		3.21	0.043			
N448473		3.27	0.086			
N448474		3.28	0.042			
N448475		0.17	2.51			
N448476		3.16	0.014			2.71
N448476 CRD		<0.02	0.011			
N448477		3.34	0.052		0.044	
N448478		3.49	0.022			
N448479		3.36	0.062			
N448480		3.08	0.037			
N448481		3.22	0.034			
N448482		3.10	<0.005			
N448483		3.30	0.174			
N448484		3.09	0.014			
N448485		3.16	0.019			
N448486		3.06	0.129			
N448487		3.23	0.019			
N448488		3.16	0.013			
N448489		3.31	0.097			
N448490		0.17	0.498			
N448491		3.51	0.092			
N448492		3.20	0.127			
N448493		3.28	0.459			

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N448494		3.43	0.350			
N448495		3.25	0.604			
N448496		4.23	0.419			2.76
N448496 CRD		<0.02	0.192			
N448497		2.78	0.045		0.042	
N448498		3.27	0.049			
N448499		3.09	0.569			
N448500		0.17	0.994			
N448501		3.15	0.202			
N448502		2.92	0.890			
N448503		3.04	2.47			
N448504		3.06	0.421			
N448505		3.02	0.068			
N448506		3.09	0.024			
N448507		3.50	2.52			
N448508		3.52	0.109			
N448509		3.58	0.099			
N448510		3.02	0.050			
N448511		3.20	0.035			
N448512		3.06	0.196			
N448513		2.94	<0.005			
N448514		3.35	0.047			
N448515		0.17	2.33			
N448516		3.11	0.026			2.69
N448516 CRD		<0.02	0.018			
N448517		2.91	1.065		0.949	
N448518		3.44	0.414			
N448519		3.54	0.024			
N448520		3.53	0.111			
N448521		3.60	0.056			
N448522		3.48	0.181			
N448523		3.30	0.039			
N448524		3.54	0.040			
N448525		3.35	0.318			
N448526		3.57	0.266			
N448527		3.39	0.276			
N448528		3.49	0.163			
N448529		3.38	0.196			
N448530		0.17	0.441			
N448531		3.20	0.012			

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N448532		3.56	0.766			
N448533		3.53	2.43			
N448534		3.56	0.196			
N448535		3.52	1.170			
N448536		3.31	3.41			2.69
N448536 CRD		<0.02	3.79			
N448537		3.52	0.086		0.103	
N448538		3.72	0.163			
N448539		3.55	0.144			
N448540		3.45	0.610			
N448541		3.61	5.75	6.24		
N448542		3.53	1.865			
N448543		3.62	0.513			