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: 21-JUN-2012
Account: OSIHRG

CERTIFICATE TB12128469

Project: HAMMOND REEF

P.O. No.:

This report is for 151 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 8-JUN-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
M842685		3.26	0.107			
M842686		3.16	0.974			
M842687		3.02	0.078			
M842688		3.01	0.027			
M842689		2.97	0.012			
M842690		0.16	0.571			
M842691		3.11	<0.005			
M842692		3.33	0.046			
M842693		3.26	0.211			
M842694		3.05	0.200			
M842695		3.11	2.69			
M842696		3.54	1.360			
M842697		3.19	0.058			
M842698		3.64	0.615			
M842699		3.50	1.150			
M842700		0.17	0.990			
M842701		3.28	0.285			
M842702		3.14	1.525			
M842703		3.11	0.348			
M842704		3.07	2.21			2.89
M842704 CRD		<0.02	2.07			
M842705		3.20	0.497		0.557	
M842706		3.26	1.880			
M842707		3.12	1.295			
M842708		3.19	0.551			
M842709		3.00	0.166			
M842710		3.21	0.534			
M842711		3.11	0.187			
M842712		3.24	0.619			
M842713		3.32	0.502			
M842714		3.25	0.255			
M842715		0.16	2.84			
M842716		3.13	0.092			
M842717		3.14	0.251			
M842718		3.05	0.669			
M842719		3.02	0.166			
M842720		2.80	2.91			
M842721		2.79	0.531			
M842722		3.34	0.402			
M842723		2.69	0.630			

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M842724		3.06	0.398			2.79
M842724 CRD		<0.02	0.470			
M842725		3.27	0.767		0.807	
M842726		3.36	0.507			
M842727		2.96	1.045			
M842728		3.08	1.665			
M842729		3.32	0.549			
M842730		0.16	0.500			
M842731		3.00	0.183			
M842732		2.80	0.033			
M842733		3.09	0.031			
M842734		2.92	0.653			
M842735		3.03	0.816			
M842736		4.55	1.275			
M842737		3.28	0.736			
M842738		3.63	0.338			
M842739		3.03	0.645			
M842740		3.38	0.590			
M842741		3.21	1.945			
M842742		3.32	1.195			
M842743		3.19	1.895			
M842744		3.40	1.740			2.78
M842744 CRD		<0.02	2.29			
M842745		1.12	<0.005			
M842746		3.13	2.38		2.29	
M842747		3.18	2.14			
M842748		3.31	0.922			
M842749		3.32	2.86			
M842750		3.15	1.345			
M842751		3.08	0.551			
M842752		3.95	4.17			
M842753		3.27	0.146			
M842754		3.22	0.730			
M842755		3.11	1.465			
M842756		3.51	2.50			
M842757		3.13	1.615			
M842758		3.38	2.64			
M842759		3.28	2.81			
M842760		0.16	0.999			
M842761		2.96	5.40	5.36		

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M842762		2.90	1.960			
M842763		2.80	0.402			
M842764		3.09	0.715			2.80
M842764 CRD		<0.02	0.757			
M842765		2.88	1.110		1.095	
M842766		3.09	0.784			
M842767		3.02	2.15			
M842768		2.73	0.402			
M842769		2.87	0.134			
M842770		2.88	0.036			
M842771		2.95	0.018			
M842772		2.72	0.025			
M842773		3.15	0.036			
M842774		2.57	0.519			
M842775		0.16	2.81			
M842776		3.15	0.748			
M842777		2.75	0.359			
M842778		3.12	0.037			
M842779		2.64	0.019			
M842780		2.73	0.029			
M842781		3.21	0.058			
M842782		2.95	<0.005			
M842783		2.94	0.538			
M842784		3.21	0.968			2.78
M842784 CRD		<0.02	1.105			
M842785		2.70	0.765		0.658	
M842786		3.12	0.625			
M842787		2.79	0.463			
M842788		2.96	0.475			
M842789		2.91	0.379			
M842790		0.16	0.528			
M842791		2.79	0.352			
M842792		3.07	0.997			
M842793		2.87	0.007			
M842794		3.01	0.815			
M842795		3.45	0.031			
M842796		2.30	0.024			
M842797		2.79	0.055			
M842798		2.88	0.064			
M842799		2.83	0.020			

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M842800		0.17	1.070			
M842801		3.27	0.012			
M842802		2.51	0.061			
M842803		2.75	0.019			
M842804		3.05	0.192			2.71
M842804 CRD		<0.02	0.148			
M842805		2.53	0.038		0.026	
M842806		3.00	0.005			
M842807		2.78	0.005			
M842808		2.99	0.019			
M842809		2.53	0.005			
M842810		2.84	<0.005			
M842811		2.73	<0.005			
M842812		2.49	0.053			
M842813		2.64	0.013			
M842814		3.02	<0.005			
M842815		0.16	2.68			
M842816		2.88	<0.005			
M842817		3.96	0.015			
M842818		2.12	0.008			
M842819		2.23	<0.005			
M842820		2.74	0.226			
M842821		2.73	<0.005			
M842822		2.81	<0.005			
M842823		2.65	<0.005			
M842824		2.70	<0.005			2.68
M842824 CRD		<0.02	<0.005			
M842825		2.67	<0.005		<0.005	
M842826		2.81	<0.005			
M842827		2.90	<0.005			
M842828		2.81	<0.005			