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: 24-JUN-2011
Account: OSIHRG

CERTIFICATE TB11102472

Project: HAMMOND REEF

P.O. No.:

This report is for 134 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 8-JUN-2011.

The following have access to data associated with this certificate:

SERGIO CATTALANI ASSAYS REPOSITORY	ANNE CHARLAND ANDREW STOKES	CAMERON RENNIE 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
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:
Colin Ramshaw, Vancouver Laboratory Manager

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-AA24d Au ppm 0.005	OA-GRA08 S.G. Unity 0.01
J546778		2.76	<0.005			
J546779		2.85	0.024			
J546780		3.26	0.086			
J546781		3.33	0.025			
J546782		3.11	0.008			
J546783		3.31	0.051			
J546784		2.62	0.017			
J546785		2.90	0.005			
J546786		3.99	0.016			
J546787		3.54	0.043			
J546788		3.33	0.146			
J546789		3.19	0.110			
J546790		0.17	0.439			
J546791		3.36	0.421			
J546792		3.40	0.126			
J546793		3.14	0.066			
J546794		3.19	0.056			
J546795		2.80	0.862			
J546796		2.75	0.113			
J546797		4.08	<0.005			2.73
J546797 CRD		<0.02	<0.005			
J546798		3.71	0.011		0.039	
J546799		3.27	<0.005			
J546800		0.17	1.130			
J546801		3.23	0.146			
J546802		3.23	0.019			
J546803		3.35	0.106			
J546804		3.26	0.015			
J546805		3.36	0.282			
J546806		3.25	0.156			
J546807		3.07	0.311			
J546808		3.29	0.827			
J546809		3.68	0.109			
J546810		3.39	0.262			
J546811		3.29	0.227			
J546812		3.21	0.055			
J546813		3.15	0.019			
J546814		3.23	0.160			
J546815		0.17	2.47			
J546816		3.18	0.429			

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J546817		3.31	0.230	0.180		2.80
J546817 CRD		<0.02	0.151	0.135		
J546818		3.54	0.205		0.197	
J546819		3.41	<0.005			
J546820		3.50	<0.005			
J546821		3.42	<0.005			
J546822		3.50	<0.005			
J546823		3.29	0.050			
J546824		3.39	0.012			
J546825		3.58	<0.005			
J546826		3.14	<0.005			
J546827		3.31	<0.005			
J546828		3.30	<0.005			
J546829		3.36	<0.005			
J546830		0.17	0.435			
J546831		3.48	<0.005			
J546832		3.54	<0.005			
J546833		3.50	<0.005			
J546834		3.37	<0.005			
J546835		3.14	<0.005			
J546836		3.48	0.106			
J546837		3.40	0.133			2.83
J546837 CRD		<0.02	0.107			
J546838		3.41	0.007		<0.005	
J546839		3.33	<0.005			
J546840		3.48	<0.005			
J546841		3.14	<0.005			
J546842		3.53	<0.005			
J546843		3.29	<0.005			
J546844		3.28	<0.005			
J546845		1.05	<0.005			
J546846		3.33	0.006			
J546847		3.31	0.269			
J546848		3.21	0.103			
J546849		3.32	1.185			
J546850		3.65	0.019			
J546851		3.12	0.012			
J546852		3.19	0.582			
J546853		3.36	0.031			
J546854		3.28	0.027			

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J546855		3.30	0.471			
J546856		3.36	0.035			
J546857		3.44	0.587			2.73
J546857 CRD		<0.02	0.502			
J546858		3.37	0.056		0.054	
J546859		3.19	0.132			
J546860		0.17	1.265			
J546861		3.41	0.138			
J546862		3.36	0.334			
J546863		3.19	0.236			
J546864		3.24	0.275			
J546865		3.15	0.605			
J546866		3.51	0.556			
J546867		3.37	0.508			
J546868		2.88	0.717			
J546869		3.70	1.360			
J546870		3.11	0.922			
J546871		3.27	0.274			
J546872		3.74	0.224			
J546873		3.28	0.117			
J546874		3.17	0.327			
J546875		0.17	2.48			
J546876		3.33	0.273			
J546877		3.20	0.177			2.72
J546877 CRD		<0.02	0.143			
J546878		3.29	1.230		1.365	
J546879		3.38	0.062			
J546880		3.43	0.242			
J546881		3.21	0.092			
J546882		3.41	0.188			
J546883		3.38	0.099			
J546884		3.19	0.211			
J546885		3.28	0.150			
J546886		3.23	0.123			
J546887		3.33	0.286			
J546888		3.19	0.057			
J546889		3.35	0.042			
J546890		0.17	0.447			
J546891		3.33	0.339			
J546892		3.16	0.336			

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J546893		3.41	0.788			
J546894		3.04	0.226			
J546895		3.10	1.560			
J546896		3.15	0.069			
J546897		3.36	0.492			2.71
J546897 CRD		<0.02	0.355			
J546898		2.82	1.005		0.937	
J546899		3.81	0.914			
J546900		0.17	1.215			
J546901		3.33	1.245			
J546902		3.16	4.14			
J546903		3.06	0.454			
J546904		3.31	0.952			
J546905		3.06	1.085			