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: 12-JAN-2012
Account: OSIHRG

CERTIFICATE TB11252715

Project: HAMMOND REEF

P.O. No.:

This report is for 151 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 2-DEC-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
L123145		1.03	<0.005		
L123146		3.14	0.311		
L123147		3.23	0.381		
L123148		3.22	0.830		
L123149		3.14	0.457		
L123150		3.68	0.072		
L123151		3.18	0.462		
L123152		3.21	0.683		
L123153		3.15	0.286		
L123154		3.09	0.163		
L123155		3.19	0.139		
L123156		3.23	0.006		
L123157		2.07	0.006		
L123158		2.38	1.005		
L123159		2.17	0.135		
L123160		0.16	1.095		
L123161		3.07	0.297		
L123162		3.03	0.130		
L123163		3.25	0.125		
L123164		3.14	0.331		2.74
L123164 CRD		<0.02	0.357		
L123165		3.46	0.455	0.518	
L123166		3.44	0.186		
L123167		4.06	0.707		
L123168		4.14	1.435		
L123169		3.65	0.120		
L123170		3.78	0.377		
L123171		3.64	0.568		
L123172		3.90	0.232		
L123173		3.69	1.155		
L123174		3.62	0.542		
L123175		0.16	2.55		
L123176		3.52	0.383		
L123177		3.50	0.923		
L123178		3.02	0.628		
L123179		3.53	0.942		
L123180		3.76	3.34		
L123181		4.10	1.420		
L123182		3.59	0.119		
L123183		3.70	0.055		

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L123184		3.56	0.104		2.66
L123184 CRD		<0.02	0.105		
L123185		3.70	0.155	0.197	
L123186		3.79	0.018		
L123187		3.47	0.182		
L123188		3.66	0.043		
L123189		3.64	0.138		
L123190		0.17	0.438		
L123191		3.82	0.725		
L123192		3.50	0.452		
L123193		3.86	0.271		
L123194		3.02	0.330		
L123195		3.54	0.294		
L123196		3.79	0.313		
L123197		3.51	0.228		
L123198		3.31	0.361		
L123199		3.59	0.108		
L123200		0.17	1.260		
L123201		3.76	0.544		
L123202		3.53	1.410		
L123203		3.25	0.349		
L123204		3.69	0.654		2.68
L123204 CRD		<0.02	0.747		
L123205		3.67	0.234	0.256	
L123206		3.58	0.333		
L123207		3.69	0.140		
L123208		3.66	0.098		
L123209		3.74	0.085		
L123210		3.39	0.446		
L123211		3.42	0.074		
L123212		3.35	0.398		
L123213		3.18	0.068		
L123214		3.31	0.281		
L123215		0.17	2.29		
L123216		3.18	0.153		
L123217		3.31	0.013		
L123218		3.48	0.090		
L123219		3.43	0.195		
L123220		3.55	0.214		
L123221		3.54	0.706		

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L123222		3.65	1.320		
L123223		3.72	0.134		
L123224		3.65	0.186		2.72
L123224 CRD		<0.02	0.181		
L123225		3.68	0.030	0.066	
L123226		3.24	0.492		
L123227		3.73	0.495		
L123228		3.50	0.319		
L123229		3.83	0.306		
L123230		0.17	0.470		
L123231		3.37	0.182		
L123232		3.48	0.273		
L123233		3.80	2.40		
L123234		3.63	0.347		
L123235		4.14	0.478		
L123236		4.05	0.339		
L123237		3.11	0.210		
L123238		4.58	0.357		
L123239		2.70	0.379		
L123240		3.83	0.100		
L123241		3.42	0.106		
L123242		3.58	0.442		
L123243		3.58	0.333		
L123244		3.39	0.046		2.66
L123244 CRD		<0.02	0.061		
L123245		0.98	<0.005		
L123246		3.22	0.030	0.025	
L123247		3.30	0.067		
L123248		3.30	0.264		
L123249		3.81	0.366		
L123250		2.35	0.016		
L123251		2.05	0.007		
L123252		5.21	1.945		
L123253		2.90	0.927		
L123254		3.81	0.098		
L123255		4.32	0.018		
L123256		3.44	0.058		
L123257		4.16	0.213		
L123258		3.76	0.020		
L123259		3.57	0.034		

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L123260		0.17	1.260		
L123261		3.72	0.085		
L123262		3.48	0.033		
L123263		3.34	0.062		
L123264		3.58	0.081		2.67
L123264 CRD		<0.02	0.077		
L123265		3.68	0.077	0.058	
L123266		3.51	0.080		
L123267		3.49	0.013		
L123268		2.83	0.122		
L123269		3.52	0.005		
L123270		2.43	0.011		
L123271		2.66	0.008		
L123272		3.70	0.032		
L123273		3.94	0.017		
L123274		3.71	0.016		
L123275		0.17	2.41		
L123276		3.85	0.013		
L123277		4.08	0.091		
L123278		3.76	0.020		
L123279		3.79	0.036		
L123280		3.82	0.059		
L123281		3.72	0.071		
L123282		3.69	0.055		
L123283		3.48	0.015		
L123284		3.55	0.007		2.71
L123284 CRD		<0.02	0.006		
L123285		3.30	0.016	0.017	
L123286		3.50	0.011		
L123287		3.51	<0.005		
L123288		3.56	0.010		