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: 7-JAN-2011
This copy reported on 2-MAY-2011
Account: OSIHRG

CERTIFICATE TB10180653

Project: HAMMOND REEF

P.O. No.:

This report is for 151 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 14-DEC-2010.

The following have access to data associated with this certificate:

SERGIO CATTALANI ASSAYS REPOSITORY JOHN ZBEETNOFF	ANNE CHARLAND ANDREW STOKES	CAMERON RENNIE BOB WARES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-AA24d	Dup - Au 50g FA-AA finish	AAS
C-GAS05	Inorganic Carbon (CO2)	
ME-XRF06	Whole Rock Package - XRF	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM

To: **OSISKO HAMMOND REEF GOLD LTD.**
ATTN: CAMERON RENNIE
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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CERTIFICATE OF ANALYSIS TB10180653

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	C-GAS05 C % 0.05	C-GAS05 CO2 % 0.2	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01	ME-XRF06 MnO % 0.01
J842089		3.41	<0.005													
J842090		0.07	0.443													
J842091		3.95	<0.005													
J842092		3.61	<0.005													
J842093		3.56	<0.005													
J842094		3.67	<0.005													
J842095		3.51	<0.005													
J842096		3.46	<0.005													
J842097		3.79	<0.005													
J842098		4.07	<0.005													
J842099		3.53	<0.005													
J842100		0.07	0.914													
J842101		3.62	<0.005													
J842102		3.77	0.052													
J842103		3.47	<0.005													
J842104		3.39	<0.005													
J842105		3.74	<0.005													
J842106		3.38	<0.005													
J842107		3.57	<0.005													
J842108		3.80	<0.005													
J842108 CRD		<0.02	<0.005													
J842109		3.53	<0.005	<0.005	0.11	0.4	68.01	15.43	3.61	3.86	1.00	3.96	1.15	<0.01	0.49	0.04
J842110		3.73	<0.005													
J842111		3.99	<0.005													
J842112		4.08	<0.005													
J842113		4.05	<0.005													
J842114		3.72	<0.005													
J842115		0.12	2.31													
J842116		3.91	<0.005													
J842117		3.84	<0.005													
J842118		3.69	<0.005													
J842119		3.93	<0.005													
J842120		3.86	<0.005													
J842121		3.59	<0.005													
J842122		3.84	<0.005													
J842123		3.68	<0.005													
J842124		3.66	<0.005													
J842125		3.33	<0.005													
J842126		3.84	<0.005													
J842127		3.44	<0.005													

Comments: **CORRECTED COPY FOR Au-AA24 ON SAMPLES J842127 TO J842134.**

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CERTIFICATE OF ANALYSIS TB10180653

Sample Description	Method Analyte Units LOR	ME-XRF06 P2O5 % 0.001	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01
J842089						
J842090						
J842091						
J842092						
J842093						
J842094						
J842095						
J842096						
J842097						
J842098						
J842099						
J842100						
J842101						
J842102						
J842103						
J842104						
J842105						
J842106						
J842107						
J842108						
J842108 CRD						
J842109		0.137	0.04	0.02	1.60	99.35
J842110						
J842111						
J842112						
J842113						
J842114						
J842115						
J842116						
J842117						
J842118						
J842119						
J842120						
J842121						
J842122						
J842123						
J842124						
J842125						
J842126						
J842127						

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CERTIFICATE OF ANALYSIS TB10180653

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	C-GAS05 C % 0.05	C-GAS05 CO2 % 0.2	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01	ME-XRF06 MnO % 0.01
J842128		3.65	0.011													
J842128 CRD		<0.02	0.013													
J842129		3.61	0.006	<0.005	1.11	4.1	61.14	13.49	4.47	5.11	2.96	2.50	1.94	0.03	0.39	0.06
J842130		0.07	0.398													
J842131		3.28	0.028													
J842132		3.61	<0.005													
J842133		3.84	<0.005													
J842134		3.71	<0.005													
J842135		3.60	0.039													
J842136		3.45	<0.005													
J842137		3.47	<0.005													
J842138		3.34	<0.005													
J842139		3.71	<0.005													
J842140		3.39	<0.005													
J842141		2.97	<0.005													
J842142		3.39	<0.005													
J842143		3.20	<0.005													
J842144		3.74	<0.005													
J842145		1.03	<0.005													
J842146		3.50	<0.005													
J842147		3.35	<0.005													
J842148		3.28	<0.005													
J842148 CRD		<0.02	<0.005													
J842149		3.16	<0.005	<0.005	0.15	0.6	70.03	14.53	3.25	2.64	0.75	4.24	1.94	<0.01	0.27	0.03
J842150		3.63	<0.005													
J842151		2.65	<0.005													
J842152		3.67	<0.005													
J842153		3.64	<0.005													
J842154		3.21	<0.005													
J842155		3.29	<0.005													
J842156		3.37	<0.005													
J842157		4.89	<0.005													
J842158		2.98	<0.005													
J842159		3.14	<0.005													
J842160		0.07	0.959													
J842161		4.52	0.100													
J842162		4.58	0.008													
J842163		4.89	0.027													
J842164		3.65	<0.005													
J842165		3.72	<0.005													

Comments: **CORRECTED COPY FOR Au-AA24 ON SAMPLES J842127 TO J842134.**

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CERTIFICATE OF ANALYSIS TB10180653

Sample Description	Method Analyte Units LOR	ME-XRF06 P2O5 % 0.001	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01
J842128						
J842128 CRD						
J842129		0.137	0.03	0.06	6.21	98.53
J842130						
J842131						
J842132						
J842133						
J842134						
J842135						
J842136						
J842137						
J842138						
J842139						
J842140						
J842141						
J842142						
J842143						
J842144						
J842145						
J842146						
J842147						
J842148						
J842148 CRD						
J842149		0.104	0.03	0.04	1.44	99.29
J842150						
J842151						
J842152						
J842153						
J842154						
J842155						
J842156						
J842157						
J842158						
J842159						
J842160						
J842161						
J842162						
J842163						
J842164						
J842165						

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CERTIFICATE OF ANALYSIS TB10180653

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	C-GAS05 C % 0.05	C-GAS05 CO2 % 0.2	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01	ME-XRF06 MnO % 0.01
J842166		3.78	<0.005													
J842167		3.76	<0.005													
J842168		3.52	<0.005													
J842168 CRD		<0.02	<0.005													
J842169		3.41	<0.005	<0.005	0.10	0.4	70.75	14.43	2.59	3.29	0.98	4.12	0.54	<0.01	0.41	0.01
J842170		3.69	<0.005													
J842171		3.59	<0.005													
J842172		3.52	<0.005													
J842173		3.72	<0.005													
J842174		3.89	<0.005													
J842175		0.12	2.53													
J842176		3.89	0.010													
J842177		3.85	0.011													
J842178		3.97	<0.005													
J842179		3.77	<0.005													
J842180		3.72	<0.005													
J842181		4.05	<0.005													
J842182		4.11	<0.005													
J842183		4.15	0.031													
J842184		4.12	0.008													
J842185		3.16	<0.005													
J842186		3.84	<0.005													
J842187		3.34	<0.005													
J842188		3.77	<0.005													
J842188 CRD		<0.02	<0.005													
J842189		3.74	<0.005	<0.005	0.09	0.4	73.35	14.38	1.83	2.79	0.43	4.25	1.45	<0.01	0.12	0.02
J842190		0.07	0.428													
J842191		3.30	0.032													
J842192		3.66	<0.005													
J842193		3.54	<0.005													
J842194		3.91	0.020													
J842195		3.80	0.090													
J842196		3.48	0.028													
J842197		3.59	0.007													
J842198		3.48	<0.005													
J842199		3.77	<0.005													
J842200		0.07	1.035													
J842201		3.68	0.017													
J842202		3.50	<0.005													
J842203		3.30	0.006													

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CERTIFICATE OF ANALYSIS TB10180653

Sample Description	Method Analyte Units LOR	ME-XRF06 P2O5 % 0.001	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01
J842166						
J842167						
J842168						
J842168 CRD						
J842169		0.134	0.03	<0.01	1.28	98.56
J842170						
J842171						
J842172						
J842173						
J842174						
J842175						
J842176						
J842177						
J842178						
J842179						
J842180						
J842181						
J842182						
J842183						
J842184						
J842185						
J842186						
J842187						
J842188						
J842188 CRD						
J842189		0.048	0.04	0.05	1.01	99.77
J842190						
J842191						
J842192						
J842193						
J842194						
J842195						
J842196						
J842197						
J842198						
J842199						
J842200						
J842201						
J842202						
J842203						

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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	C-GAS05 C % 0.05	C-GAS05 CO2 % 0.2	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01	ME-XRF06 MnO % 0.01
J842204		3.43	<0.005													
J842205		3.80	<0.005													
J842206		3.73	<0.005													
J842207		3.40	0.055													
J842208		3.77	2.10													
J842208 CRD		<0.02	2.36													
J842209		3.14	1.845	1.970	0.57	2.1	65.77	15.77	3.76	2.75	1.15	3.93	2.64	<0.01	0.40	0.05
J842210		3.39	0.173													
J842211		3.37	0.197													
J849000		0.07	0.958													
J849001		3.80	<0.005													
J849002		3.93	<0.005													
J849003		3.63	<0.005													
J849004		3.72	<0.005													
J849005		3.98	<0.005													
J849006		3.70	<0.005													
J849007		3.63	<0.005													
J849008		3.74	<0.005													
J849009		3.69	<0.005													
J849010		3.88	<0.005													
J849011		3.67	<0.005													
J849012		3.47	<0.005													
J849013		3.65	<0.005													
J849014		3.76	<0.005													
J849015		0.12	2.39													
J849016		3.43	<0.005													
J849016 CRD		<0.02	<0.005													
J849017		3.35	<0.005	<0.005	0.12	0.5	64.50	15.30	6.36	4.80	1.42	3.50	1.23	<0.01	0.67	0.08
J849018		3.40	<0.005													
J849019		3.40	<0.005													
J849020		2.98	<0.005													

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Sample Description	Method Analyte Units LOR	ME-XRF06 P2O5 % 0.001	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01
J842204						
J842205						
J842206						
J842207						
J842208						
J842208 CRD						
J842209		0.112	0.03	0.04	3.33	99.73
J842210						
J842211						
J849000						
J849001						
J849002						
J849003						
J849004						
J849005						
J849006						
J849007						
J849008						
J849009						
J849010						
J849011						
J849012						
J849013						
J849014						
J849015						
J849016						
J849016 CRD						
J849017		0.226	0.04	0.05	1.79	99.97
J849018						
J849019						
J849020						

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