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: 14-JAN-2011
Account: OSIHRG

CERTIFICATE TB11003766

Project: HAMMOND REEF

P.O. No.:

This report is for 151 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 7-JAN-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
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
DRY-21	High Temperature Drying
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

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-AA24d Au ppm 0.005
J845356		3.75	0.031	
J845357		2.99	0.123	
J845358		3.06	0.861	
J845359		2.94	0.096	
J845360		0.11	1.015	
J845361		3.09	0.053	
J845362		2.95	0.026	
J845363		2.75	0.046	
J845364		2.95	0.176	
J845365		3.11	0.141	
J845366		2.98	0.180	
J845367		3.05	0.205	
J845368		3.09	0.165	
J845369		3.00	0.040	
J845370		3.35	0.042	
J845371		3.13	0.019	
J845372		3.17	0.032	
J845373		3.24	0.030	
J845374		2.95	0.124	
J845375		0.12	2.37	
J845376		3.12	0.050	
J845376 CRD		<0.02	0.057	
J845377		3.49	0.035	0.033
J845378		3.45	0.013	
J845379		3.13	0.005	
J845380		3.17	0.038	
J845381		2.88	0.048	
J845382		2.97	0.032	
J845383		2.78	0.024	
J845384		3.02	0.110	
J845385		3.32	0.009	
J845386		3.91	<0.005	
J845387		3.54	0.034	
J845388		3.33	0.015	
J845389		3.51	0.006	
J845390		0.12	0.437	
J845391		3.55	0.033	
J845392		3.33	0.033	
J845393		3.55	0.033	
J845394		3.56	0.017	

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J845395		3.54	<0.005	
J845395 CRD		<0.02	0.007	
J845396		3.47	0.109	0.136
J845397		3.42	0.028	
J845398		3.72	0.009	
J845399		3.73	0.017	
J845400		0.12	1.005	
J845401		3.33	0.024	
J845402		3.58	0.087	
J845403		3.44	0.023	
J845404		3.52	0.029	
J845405		3.66	0.147	
J845406		3.67	0.032	
J845407		3.56	<0.005	
J845408		3.74	<0.005	
J845409		3.41	<0.005	
J845410		3.32	<0.005	
J845411		3.30	0.076	
J845412		3.83	0.126	
J845413		3.85	0.014	
J845414		3.56	0.078	
J845415		0.12	2.37	
J845416		2.97	0.012	
J845416 CRD		<0.02	0.014	
J845417		2.98	0.024	0.025
J845418		3.24	0.139	
J845419		3.25	0.047	
J845420		2.78	0.055	
J845421		2.85	0.223	
J845422		2.94	0.099	
J845423		3.30	0.207	
J845424		2.88	0.077	
J845425		2.80	0.246	
J845426		2.99	0.305	
J845427		2.96	0.179	
J845428		2.80	0.119	
J845429		3.44	0.164	
J845430		0.12	0.451	
J845431		3.28	0.163	
J845432		3.26	0.036	

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J845433		3.93	0.010	
J845434		3.94	0.107	
J845435		3.45	0.115	
J845435 CRD		<0.02	0.084	
J845436		3.48	0.702	0.901
J845437		3.34	0.495	
J845438		3.21	0.294	
J845439		3.58	0.472	
J845440		3.63	0.134	
J845441		3.62	0.132	
J845442		3.53	0.198	
J845443		3.62	0.145	
J845444		3.63	0.082	
J845445		1.05	<0.005	
J845446		3.46	0.223	
J845447		3.45	0.262	
J845448		3.46	0.251	
J845449		3.24	0.291	
J845450		3.60	0.226	
J845451		3.29	0.177	
J845452		3.78	0.310	
J845453		3.65	0.102	
J845454		3.66	0.428	
J845455		3.64	0.223	
J845455 CRD		<0.02	0.289	
J845456		3.76	0.169	0.240
J845457		3.70	0.227	
J845458		3.84	0.752	
J845459		3.58	0.536	
J845460		0.11	1.005	
J845461		3.62	0.441	
J845462		2.63	0.414	
J845463		2.64	0.170	
J845464		2.64	0.168	
J845465		3.19	0.394	
J845466		2.88	0.290	
J845467		4.02	0.277	
J845468		2.84	0.657	
J845469		2.38	0.005	
J845470		1.83	0.006	

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J845471		3.15	0.411	
J845472		3.37	<0.005	
J845473		3.58	0.064	
J845474		3.51	0.338	
J845475		0.11	2.61	
J845476		3.52	0.022	
J845476 CRD		<0.02	0.023	
J845477		3.62	0.185	0.140
J845478		3.39	0.093	
J845479		3.43	0.495	
J845480		4.31	0.317	
J845481		3.05	0.058	
J845482		3.67	0.028	
J845483		3.79	0.024	
J845484		3.63	0.116	
J845485		3.74	0.165	
J845486		3.51	<0.005	
J845487		3.70	0.146	
J845488		3.71	0.179	
J845489		3.49	0.104	
J845490		0.12	0.482	
J845491		3.72	0.053	
J845492		3.82	0.839	
J845493		3.97	0.226	
J845494		3.62	0.073	
J845495		3.68	0.150	
J845495 CRD		<0.02	0.132	
J845496		3.65	0.229	0.224
J845497		2.87	0.135	
J845498		3.07	0.006	
J845499		2.42	<0.005	