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: 10-JAN-2011
Account: OSIHRG

CERTIFICATE TB10194494

Project: HAMMOND REEF

P.O. No.:

This report is for 185 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 22-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
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
J844823		2.99	0.036	
J844824		3.86	0.011	
J844825		3.23	0.046	
J844826		3.08	0.024	
J844827		3.34	0.017	
J844828		3.42	<0.005	
J844829		2.25	<0.005	
J844830		0.12	0.427	
J844831		2.50	0.014	
J844832		2.99	0.020	
J844833		3.01	0.016	
J844834		2.14	0.366	
J844835		3.19	0.097	
J844836		3.16	0.008	
J844837		3.45	<0.005	
J844838		3.27	<0.005	
J844839		3.06	<0.005	
J844840		3.05	0.030	
J844841		3.39	0.041	
J844842		3.41	<0.005	
J844842 CRD		<0.02	<0.005	
J844843		3.36	<0.005	<0.005
J844844		3.41	<0.005	
J844845		0.99	<0.005	
J844846		3.32	<0.005	
J844847		3.44	<0.005	
J844848		3.47	<0.005	
J844849		3.46	<0.005	
J844850		3.32	<0.005	
J844851		3.21	<0.005	
J844852		3.39	<0.005	
J844853		3.31	0.041	
J844854		3.36	<0.005	
J844855		3.21	<0.005	
J844856		2.87	0.006	
J844857		3.35	0.006	
J844858		3.21	0.016	
J844859		3.12	0.039	
J844860		0.12	0.968	
J844861		3.17	0.106	

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J844862		3.10	0.293	
J844862 CRD		<0.02	0.289	
J844863		2.67	0.857	0.879
J844864		3.26	0.339	
J844865		3.84	0.474	
J844866		3.16	0.012	
J844867		3.10	0.016	
J844868		2.93	0.044	
J844869		4.57	1.590	
J844870		2.80	0.196	
J844871		2.22	0.413	
J844872		4.16	0.203	
J844873		3.64	0.271	
J844874		2.83	0.023	
J844875		0.12	2.59	
J844876		2.02	0.017	
J844877		3.18	0.011	
J844878		3.23	0.010	
J844879		3.25	0.014	
J844880		3.09	0.048	
J844881		3.15	0.019	
J844882		3.17	0.013	
J844882 CRD		<0.02	0.017	
J844883		3.14	0.038	0.028
J844884		3.20	0.479	
J844885		3.13	0.335	
J844886		3.62	0.303	
J844887		3.14	0.548	
J844888		3.11	0.116	
J844889		3.22	1.070	
J844890		0.12	0.403	
J844891		3.58	0.056	
J844892		3.22	0.365	
J844893		3.30	0.103	
J844894		3.44	0.093	
J844895		3.51	0.035	
J844896		3.64	0.081	
J844897		3.36	0.259	
J844898		3.47	0.107	
J844899		3.26	0.258	

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J844900		0.12	0.965	
J844901		3.19	1.835	
J844902		3.32	0.384	
J844902 CRD		<0.02	0.328	
J844903		3.48	0.130	0.190
J844904		3.27	0.197	
J844905		3.45	0.112	
J844906		3.39	0.349	
J844907		3.38	0.196	
J844908		3.33	0.192	
J844909		3.32	0.028	
J844910		3.33	0.036	
J844911		3.27	0.198	
J844912		3.52	0.291	
J844913		3.35	0.528	
J844914		3.28	0.098	
J844915		0.12	2.42	
J844916		3.89	0.501	
J844917		2.26	0.120	
J844918		3.43	0.194	
J844919		3.47	0.199	
J844920		3.26	0.013	
J844921		3.22	0.088	
J844922		3.30	0.047	
J844922 CRD		<0.02	0.063	
J844923		3.34	0.150	0.190
J844924		3.30	0.068	
J844925		3.40	0.033	
J844926		3.29	0.195	
J844927		3.46	0.226	
J844928		3.47	0.084	
J844929		3.26	0.017	
J844930		0.12	0.424	
J844931		3.29	0.013	
J844932		3.54	0.111	
J844933		3.37	0.685	
J844934		3.44	0.166	
J844935		3.51	0.032	
J844936		3.29	0.039	
J844937		3.31	0.060	

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J844938		3.46	0.039	
J844939		3.29	0.312	
J844940		3.26	0.248	
J844941		3.26	0.088	
J844942		3.25	0.041	
J844942 CRD		<0.02	0.041	
J844943		3.26	0.271	0.325
J844944		3.35	0.164	
J844945		1.03	<0.005	
J844946		3.42	0.056	
J844947		3.19	0.164	
J844948		3.31	0.409	
J844949		3.45	1.765	
J844950		3.45	1.495	
J844951		3.40	1.730	
J844952		3.28	0.253	
J844953		3.44	0.524	
J844954		3.24	0.256	
J844955		3.35	0.252	
J844956		3.11	0.106	
J844957		3.67	0.056	
J844958		3.23	0.187	
J844959		3.35	0.169	
J844960		0.12	0.990	
J844961		3.36	0.064	
J844962		3.32	0.950	
J844962 CRD		<0.02	1.130	
J844963		3.65	0.550	0.605
J844964		3.22	0.201	
J844965		2.95	0.256	
J844966		3.30	0.417	
J844967		3.35	0.140	
J844968		3.37	0.187	
J844969		3.48	0.197	
J844970		3.66	0.205	
J844971		3.59	0.187	
J844972		2.85	0.199	
J844973		2.68	0.386	
J844974		2.58	0.056	
J844975		0.12	2.28	

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J844976		3.44	0.290	
J844977		2.32	0.109	
J844978		3.50	0.293	
J844979		3.32	0.326	
J844980		3.18	1.255	
J844981		3.61	0.711	
J844982		3.48	0.193	
J844982 CRD		<0.02	0.157	
J844983		3.74	0.031	0.028
J844984		3.55	0.188	
J844985		3.66	0.226	
J844986		3.49	0.420	
J844987		3.71	0.006	
J844988		3.63	0.012	
J844989		3.64	0.005	
J844990		0.12	0.408	
J844991		3.27	<0.005	
J844992		4.11	<0.005	
J844993		3.70	<0.005	
J844994		2.96	0.012	
J844995		2.39	0.038	
J844996		3.13	0.111	
J844997		2.03	<0.005	
J844998		3.19	<0.005	
J844999		3.43	<0.005	