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: 11-DEC-2010
Account: OSIHRG

CERTIFICATE TB10177401

Project: HAMMOND REEF

P.O. No.:

This report is for 136 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 26-NOV-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
ME-MS61	48 element four acid ICP-MS	
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: 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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CERTIFICATE OF ANALYSIS TB10177401

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	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05
J836606		2.39	0.259													
J836607		2.48	1.275													
J836608		3.11	0.011													
J836609		3.21	0.055													
J836610		3.14	0.281													
J836611		3.11	0.023													
J836612		3.30	0.013													
J836613		3.17	0.054													
J836614		3.18	0.363													
J836615		0.15	2.39													
J836616		3.12	0.017													
J836617		3.10	0.076													
J836618		3.03	0.191													
J836619		3.22	0.945													
J836620		3.08	0.051													
J836621		3.18	0.120													
J836622		3.13	0.130													
J836623		3.22	0.020													
J836624		3.22	<0.005													
J836625		3.24	<0.005													
J836625 CRD		<0.02	<0.005													
J836626		2.95	0.012	0.009	0.03	7.26	1.0	610	1.16	0.02	1.64	0.02	29.2	6.9	9	0.95
J836627		3.24	0.022													
J836628		3.13	0.008													
J836629		3.13	0.055													
J836630		0.15	0.425													
J836631		3.34	<0.005													
J836632		2.91	0.698													
J836633		3.53	1.590													
J836634		2.95	0.131													
J836635		3.24	0.161													
J836636		3.09	0.020													
J836637		3.15	0.009													
J836638		3.20	1.380													
J836639		3.22	1.190													
J836640		3.20	0.057													
J836641		3.16	0.128													
J836642		3.15	0.164													
J836643		3.20	1.105													
J836644		3.38	0.302													

Comments: Additional results for samples J836646 and J836646 CRD are 1.390 and 0.720 respectively.

***** See Appendix Page for comments regarding this certificate *****

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Sample Description	Method / Analyte / Units / LOR	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2
J836606																
J836607																
J836608																
J836609																
J836610																
J836611																
J836612																
J836613																
J836614																
J836615																
J836616																
J836617																
J836618																
J836619																
J836620																
J836621																
J836622																
J836623																
J836624																
J836625																
J836625 CRD																
J836626		4.3	2.11	20.8	0.14	3.1	0.016	1.66	12.7	12.0	0.45	342	0.16	2.98	7.8	7.0
J836627																
J836628																
J836629																
J836630																
J836631																
J836632																
J836633																
J836634																
J836635																
J836636																
J836637																
J836638																
J836639																
J836640																
J836641																
J836642																
J836643																
J836644																

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Sample Description	Method / Analyte / Units / LOR	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02
J836606																
J836607																
J836608																
J836609																
J836610																
J836611																
J836612																
J836613																
J836614																
J836615																
J836616																
J836617																
J836618																
J836619																
J836620																
J836621																
J836622																
J836623																
J836624																
J836625																
J836625 CRD																
J836626		340	5.6	50.1	<0.002	0.03	0.19	5.3	1	1.2	162.5	0.94	<0.05	2.8	0.164	0.25
J836627																
J836628																
J836629																
J836630																
J836631																
J836632																
J836633																
J836634																
J836635																
J836636																
J836637																
J836638																
J836639																
J836640																
J836641																
J836642																
J836643																
J836644																

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Sample Description	Method / Analyte / Units / LOR	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	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
J836606																
J836607																
J836608																
J836609																
J836610																
J836611																
J836612																
J836613																
J836614																
J836615																
J836616																
J836617																
J836618																
J836619																
J836620																
J836621																
J836622																
J836623																
J836624																
J836625																
J836625 CRD																
J836626		1.8	36	0.9	7.4	56	96.6	0.31	1.1	69.20	14.65	2.86	2.20	0.79	4.15	1.94
J836627																
J836628																
J836629																
J836630																
J836631																
J836632																
J836633																
J836634																
J836635																
J836636																
J836637																
J836638																
J836639																
J836640																
J836641																
J836642																
J836643																
J836644																

Comments: Additional results for samples J836646 and J836646 CRD are 1.390 and 0.720 respectively.

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Sample Description	Method Analyte Units LOR	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01	ME-XRF06 MnO % 0.01	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
J836606									
J836607									
J836608									
J836609									
J836610									
J836611									
J836612									
J836613									
J836614									
J836615									
J836616									
J836617									
J836618									
J836619									
J836620									
J836621									
J836622									
J836623									
J836624									
J836625									
J836625 CRD									
J836626		<0.01	0.26	0.04	0.073	0.03	0.06	2.25	98.50
J836627									
J836628									
J836629									
J836630									
J836631									
J836632									
J836633									
J836634									
J836635									
J836636									
J836637									
J836638									
J836639									
J836640									
J836641									
J836642									
J836643									
J836644									

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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	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05
J836645		1.02	0.006													
J836646		3.23	1.500													
J836646 CRD		<0.02	0.568													
J836647		3.49	0.057	0.024	0.06	6.80	<0.2	330	1.10	0.05	3.01	0.05	26.4	14.2	22	0.81
J836648		3.26	0.013													
J836649		3.34	0.069													
J836650		3.46	0.005													
J836651		3.12	0.005													
J836652		3.35	0.015													
J836653		3.36	0.327													
J836654		3.21	0.019													
J836655		3.07	0.424													
J836656		2.18	0.055													
J836657		2.59	0.089													
J836658		2.44	0.244													
J836659		3.21	0.280													
J836660		0.15	0.967													
J836661		3.50	0.071													
J836662		3.25	0.176													
J836663		3.42	0.162													
J836664		3.28	1.370													
J836665		3.26	1.565													
J836665 CRD		<0.02	1.650													
J836666		2.62	0.517	0.677	0.42	7.16	<0.2	530	0.98	0.11	2.97	0.04	50.2	10.5	5	1.21
J836667		3.96	0.155													
J836668		3.08	0.017													
J836669		3.51	0.046													
J836670		3.38	0.355													
J836671		3.10	0.522													
J836672		3.21	0.369													
J836673		3.37	0.447													
J836674		3.13	0.153													
J836675		0.15	2.42													
J836676		3.24	0.168													
J836677		3.13	0.072													
J836678		3.16	0.276													
J836679		3.18	0.222													
J836680		3.20	0.159													
J836681		3.20	0.175													
J836682		3.14	0.053													

Comments: Additional results for samples J836646 and J836646 CRD are 1.390 and 0.720 respectively.

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J836645 J836646 J836646 CRD J836647 J836648		49.8	3.44	19.55	0.14	3.0	0.030	1.24	11.3	25.8	0.90	592	0.10	2.51	7.2	16.8
J836649 J836650 J836651 J836652 J836653																
J836654 J836655 J836656 J836657 J836658																
J836659 J836660 J836661 J836662 J836663																
J836664 J836665 J836665 CRD J836666 J836667		21.5	3.40	22.6	0.16	5.4	0.032	2.04	22.8	18.2	0.56	444	1.58	2.40	10.0	4.6
J836668 J836669 J836670 J836671 J836672																
J836673 J836674 J836675 J836676 J836677																
J836678 J836679 J836680 J836681 J836682																

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Sample Description	Method / Analyte / Units / LOR	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02
J836645 J836646 J836646 CRD J836647 J836648		440	13.5	36.0	<0.002	0.03	0.15	9.5	1	1.4	204	0.65	<0.05	2.1	0.261	0.17
J836649 J836650 J836651 J836652 J836653																
J836654 J836655 J836656 J836657 J836658																
J836659 J836660 J836661 J836662 J836663																
J836664 J836665 J836665 CRD J836666 J836667		780	30.5	55.1	<0.002	0.24	0.13	7.1	1	1.2	146.5	0.78	0.26	3.3	0.270	0.27
J836668 J836669 J836670 J836671 J836672																
J836673 J836674 J836675 J836676 J836677																
J836678 J836679 J836680 J836681 J836682																

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Sample Description	Method / Analyte / Units / LOR	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	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
J836645 J836646 J836646 CRD J836647 J836648		0.5	76	1.2	10.0	77	112.5	0.57	2.1	64.56	14.86	5.10	4.28	1.65	3.65	1.55
J836649 J836650 J836651 J836652 J836653																
J836654 J836655 J836656 J836657 J836658																
J836659 J836660 J836661 J836662 J836663																
J836664 J836665 J836665 CRD J836666 J836667		0.8	46	3.5	17.5	76	210	0.66	2.4	64.13	14.73	4.81	4.02	1.03	3.35	2.40
J836668 J836669 J836670 J836671 J836672																
J836673 J836674 J836675 J836676 J836677																
J836678 J836679 J836680 J836681 J836682																

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Sample Description	Method / Analyte / Units / LOR	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01	ME-XRF06 MnO % 0.01	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
J836645 J836646 J836646 CRD J836647 J836648		<0.01	0.44	0.07	0.096	0.03	0.03	3.64	99.96
J836649 J836650 J836651 J836652 J836653									
J836654 J836655 J836656 J836657 J836658									
J836659 J836660 J836661 J836662 J836663									
J836664 J836665 J836665 CRD J836666 J836667		0.01	0.47	0.05	0.165	0.03	0.05	3.87	99.11
J836668 J836669 J836670 J836671 J836672									
J836673 J836674 J836675 J836676 J836677									
J836678 J836679 J836680 J836681 J836682									

Comments: Additional results for samples J836646 and J836646 CRD are 1.390 and 0.720 respectively.

***** See Appendix Page for comments regarding this certificate *****

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

Project: HAMMOND REEF

Finalized Date: 11-DEC-2010
Account: OSIHRG

CERTIFICATE OF ANALYSIS TB10177401

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	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05
J836683		3.13	0.155													
J836684		3.29	0.025													
J836685		3.21	0.147													
J836685 CRD		<0.02	0.153													
J836686		3.38	0.370	0.345	0.30	6.60	<0.2	420	1.23	0.17	1.98	0.03	47.3	5.8	6	1.14
J836687		3.12	0.234													
J836688		3.27	0.541													
J836689		3.17	0.202													
J836690		0.15	0.461													
J836691		3.27	0.228													
J836692		3.22	1.320													
J836693		3.26	0.395													
J836694		3.18	1.920													
J836695		3.15	0.125													
J836696		3.17	0.111													
J836697		3.19	0.532													
J836698		3.03	0.029													
J836699		3.26	0.026													
J836700		0.15	0.936													
J836701		3.33	0.646													
J836702		3.10	0.498													
J836703		3.15	0.127													
J836704		3.12	0.568													
J836705		3.16	0.221													
J836705 CRD		<0.02	0.276													
J836706		2.98	0.485	0.485	0.48	6.78	<0.2	660	1.32	0.23	0.97	0.03	44.7	6.4	13	1.15
J836707		3.27	0.106													
J836708		3.32	0.948													
J836709		3.38	0.663													
J836710		3.80	1.205													
J836711		3.25	0.693													
J836712		3.34	0.086													
J836713		3.39	0.079													
J836714		3.28	1.635													
J836715		0.15	2.35													
J836716		3.41	0.681													
J836717		3.37	0.190													
J836718		3.82	0.223													
J836719		3.23	0.211													
J836720		3.22	1.100													

Comments: Additional results for samples J836646 and J836646 CRD are 1.390 and 0.720 respectively.

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Project: HAMMOND REEF

Finalized Date: 11-DEC-2010
Account: OSIHRG

CERTIFICATE OF ANALYSIS TB10177401

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2
J836683																
J836684																
J836685																
J836685 CRD																
J836686		14.7	1.92	20.5	0.15	4.3	0.017	2.18	21.5	8.2	0.33	325	0.51	2.25	5.7	3.4
J836687																
J836688																
J836689																
J836690																
J836691																
J836692																
J836693																
J836694																
J836695																
J836696																
J836697																
J836698																
J836699																
J836700																
J836701																
J836702																
J836703																
J836704																
J836705																
J836705 CRD																
J836706		48.0	1.70	22.1	0.13	3.3	0.013	2.73	23.0	4.8	0.27	191	4.35	1.19	5.1	4.3
J836707																
J836708																
J836709																
J836710																
J836711																
J836712																
J836713																
J836714																
J836715																
J836716																
J836717																
J836718																
J836719																
J836720																

Comments: Additional results for samples J836646 and J836646 CRD are 1.390 and 0.720 respectively.

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CERTIFICATE OF ANALYSIS TB10177401

Sample Description	Method / Analyte / Units / LOR	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02
J836683																
J836684																
J836685																
J836685 CRD																
J836686		380	5.7	59.7	<0.002	0.16	0.15	3.0	1	1.1	140.5	0.34	0.18	7.3	0.130	0.29
J836687																
J836688																
J836689																
J836690																
J836691																
J836692																
J836693																
J836694																
J836695																
J836696																
J836697																
J836698																
J836699																
J836700																
J836701																
J836702																
J836703																
J836704																
J836705																
J836705 CRD																
J836706		260	11.7	77.7	<0.002	0.23	0.16	3.1	1	1.0	61.3	0.28	0.20	6.5	0.116	0.33
J836707																
J836708																
J836709																
J836710																
J836711																
J836712																
J836713																
J836714																
J836715																
J836716																
J836717																
J836718																
J836719																
J836720																

Comments: Additional results for samples J836646 and J836646 CRD are 1.390 and 0.720 respectively.

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CERTIFICATE OF ANALYSIS TB10177401

Sample Description	Method / Analyte / Units / LOR	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	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
J836683																
J836684																
J836685																
J836685 CRD																
J836686		0.7	25	2.4	6.8	42	152.5	0.57	2.1	69.23	14.16	2.74	2.72	0.64	3.20	2.60
J836687																
J836688																
J836689																
J836690																
J836691																
J836692																
J836693																
J836694																
J836695																
J836696																
J836697																
J836698																
J836699																
J836700																
J836701																
J836702																
J836703																
J836704																
J836705																
J836705 CRD																
J836706		1.0	26	4.2	4.0	30	120.5	0.32	1.2	73.79	13.58	2.34	1.31	0.53	1.74	3.27
J836707																
J836708																
J836709																
J836710																
J836711																
J836712																
J836713																
J836714																
J836715																
J836716																
J836717																
J836718																
J836719																
J836720																

Comments: Additional results for samples J836646 and J836646 CRD are 1.390 and 0.720 respectively.

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CERTIFICATE OF ANALYSIS TB10177401

Sample Description	Method / Analyte / Units / LOR	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01	ME-XRF06 MnO % 0.01	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
J836683									
J836684									
J836685									
J836685 CRD									
J836686		<0.01	0.24	0.04	0.081	0.03	0.04	3.20	98.92
J836687									
J836688									
J836689									
J836690									
J836691									
J836692									
J836693									
J836694									
J836695									
J836696									
J836697									
J836698									
J836699									
J836700									
J836701									
J836702									
J836703									
J836704									
J836705									
J836705 CRD									
J836706		<0.01	0.23	0.02	0.058	0.03	0.06	2.42	99.38
J836707									
J836708									
J836709									
J836710									
J836711									
J836712									
J836713									
J836714									
J836715									
J836716									
J836717									
J836718									
J836719									
J836720									

Comments: Additional results for samples J836646 and J836646 CRD are 1.390 and 0.720 respectively.

***** See Appendix Page for comments regarding this certificate *****

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Project: HAMMOND REEF

Finalized Date: 11-DEC-2010
Account: OSIHRG

CERTIFICATE OF ANALYSIS TB10177401

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	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05
J836721		2.62	0.385													
J836722		3.27	0.215													
J836723		3.16	1.655													
J836724		3.09	0.964													
J836725		3.08	0.391													
J836725 CRD		<0.02	0.368													
J836726		3.26	0.352	0.338	0.48	7.19	<0.2	470	1.30	0.18	2.20	0.04	44.0	8.4	6	1.51
J836727		2.57	0.156													
J836728		2.98	0.726													
J836729		3.88	1.395													
J836730		0.15	0.438													
J836731		3.34	3.10													
J836732		3.35	0.957													
J836733		3.18	0.802													
J836734		2.98	0.793													
J836735		3.21	2.32													

Comments: Additional results for samples J836646 and J836646 CRD are 1.390 and 0.720 respectively.

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Finalized Date: 11-DEC-2010
Account: OSIHRG

Project: HAMMOND REEF

CERTIFICATE OF ANALYSIS TB10177401

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2
J836721																
J836722																
J836723																
J836724																
J836725																
J836725 CRD																
J836726		44.3	2.71	23.0	0.15	4.0	0.026	2.80	20.2	6.6	0.58	500	0.51	1.95	7.3	6.8
J836727																
J836728																
J836729																
J836730																
J836731																
J836732																
J836733																
J836734																
J836735																

Comments: Additional results for samples J836646 and J836646 CRD are 1.390 and 0.720 respectively.

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CERTIFICATE OF ANALYSIS TB10177401

Sample Description	Method / Analyte / Units / LOR	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02
J836721																
J836722																
J836723																
J836724																
J836725																
J836725 CRD																
J836726		460	5.5	78.7	<0.002	0.29	0.17	6.0	1	1.8	119.0	0.52	0.30	6.4	0.191	0.39
J836727																
J836728																
J836729																
J836730																
J836731																
J836732																
J836733																
J836734																
J836735																

Comments: Additional results for samples J836646 and J836646 CRD are 1.390 and 0.720 respectively.

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CERTIFICATE OF ANALYSIS TB10177401

Sample Description	Method / Analyte / Units / LOR	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	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
J836721																
J836722																
J836723																
J836724																
J836725																
J836725 CRD																
J836726		1.1	48	3.7	6.2	69	142.0	0.87	3.2	66.27	14.86	3.80	2.98	1.08	2.82	3.31
J836727																
J836728																
J836729																
J836730																
J836731																
J836732																
J836733																
J836734																
J836735																

Comments: Additional results for samples J836646 and J836646 CRD are 1.390 and 0.720 respectively.

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CERTIFICATE OF ANALYSIS TB10177401

Sample Description	Method / Analyte / Units / LOR	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01	ME-XRF06 MnO % 0.01	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
J836721									
J836722									
J836723									
J836724									
J836725									
J836725 CRD									
J836726		0.01	0.45	0.06	0.095	0.03	0.05	4.23	100.05
J836727									
J836728									
J836729									
J836730									
J836731									
J836732									
J836733									
J836734									
J836735									

Comments: Additional results for samples J836646 and J836646 CRD are 1.390 and 0.720 respectively.

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Method	CERTIFICATE COMMENTS
ME-MS61	REE's may not be totally soluble in this method.