ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **LAKE SHORE GOLD - EXPLORATION**
1515 GOVERNMENT ROAD S.
P.O. BOX 1067
TIMMINS ON P4R 1N4

Finalized Date: 21-OCT-2010
Account: LSGEXPV

CERTIFICATE TM10141306

Project: 30700

P.O. No.:

This report is for 95 Drill Core samples submitted to our lab in Timmins, ON, Canada on 1-OCT-2010.

The following have access to data associated with this certificate:

ANTHONY CAMUTI ACCOUNTS PAYABLE	STEPHEN CONQUER TOM SAVAGE	JUAN FIGUEROA LSG DATA BASE WEBTRIEVE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
LOG-21d	Sample logging - ClientBarCode Dup
CRU-31	Fine crushing - 70% <2mm
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

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ATTN: JUAN FIGUEROA
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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-AA23 Au ppm 0.005	Au-AA23 WT. SAMP g 0.01	Au-GRA21 Au ppm 0.05	Au-GRA21 WT. SAMP g 0.01
G0612081		5.02	0.007	29.63		
G0612082		4.63	0.009	30.32		
G0612083		5.30	<0.005	29.04		
G0612084		4.95	0.009	29.21		
G0612085		4.93	0.006	30.28		
G0612086		4.52	0.006	29.97		
G0612087		1.84	0.005	30.50		
G0612088		4.67	0.007	29.32		
G0612089		5.00	<0.005	29.43		
G0612090		4.83	0.005	29.10		
G0612091		4.91	0.006	30.08		
G0612092		4.79	0.007	29.28		
G0612093		<0.02	0.006	29.90		
G0612094		5.35	0.007	29.37		
G0612095		5.21	0.009	30.20		
G0612096		2.53	0.007	30.01		
G0612097		2.51	0.105	29.06		
G0612098		2.06	1.635	29.99		
G0612099		2.18	0.039	29.47		
G0612100		0.06	1.315	29.68		
G0612101		5.00	0.034	29.17		
G0612102		4.95	0.015	30.88		
G0612103		2.38	0.012	29.50		
G0612104		2.93	0.010	29.38		
G0612105		3.33	0.338	30.11		
G0612106		3.93	0.061	30.22		
G0612107		1.75	0.005	30.84		
G0612108		2.64	0.014	29.65		
G0612109		1.49	0.030	29.04		
G0612110		1.47	1.395	29.45		
G0612111		2.55	3.62	22.63	3.27	28.71
G0612112		3.97	0.314	30.41		
G0612113		<0.02	0.767	29.66		
G0612114		2.72	>10.0	30.04	12.45	32.88
G0612115		1.40	0.189	30.32		
G0612116		3.94	2.51	29.23		
G0612117		2.54	0.051	29.79		
G0612118		2.71	0.031	29.35		
G0612119		1.93	0.058	30.76		
G0612120		0.06	7.12	30.79	6.72	27.25

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G0612121		1.58	0.742	29.68		
G0612122		<0.02	0.738	29.65		
G0612123		2.89	0.986	30.30		
G0612124		2.50	1.035	29.56		
G0612125		2.88	0.820	15.45		
G0612126		2.53	2.10	29.53		
G0612127		2.25	<0.005	30.16		
G0612128		3.11	2.66	29.70		
G0612129		2.68	0.038	30.12		
G0612130		2.01	0.019	30.56		
G0612131		5.19	1.635	30.52		
G0612132		4.93	0.027	29.68		
G0612133		4.89	0.049	29.28		
G0612134		2.60	0.181	30.08		
G0612135		2.73	0.028	30.24		
G0612136		<0.02	0.021	30.46		
G0612137		4.96	0.027	29.96		
G0612138		5.10	0.027	30.90		
G0612139		4.68	0.325	29.10		
G0612140		0.07	4.50	29.54	4.03	27.57
G0612141		2.60	0.339	29.16		
G0612142		2.37	0.673	30.25		
G0612143		2.70	1.465	30.21		
G0612144		2.47	0.135	30.47		
G0612145		2.66	0.101	29.63		
G0612146		2.63	1.305	30.52		
G0612147		2.47	0.009	29.83		
G0612148		1.98	0.556	30.74		
G0612149		2.80	0.038	30.27		
G0612150		4.64	0.015	30.91		
G0612151		5.26	<0.005	29.19		
G0612152		4.81	0.009	30.55		
G0612153		2.37	0.059	29.31		
G0612154		2.43	0.083	30.79		
G0612155		2.42	0.024	30.74		
G0612156		<0.02	0.083	30.49		
G0612157		2.33	0.027	29.55		
G0612158		4.92	0.018	30.15		
G0612159		4.89	0.020	29.55		
G0612160		0.07	1.770	29.57		

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G0612161		4.61	0.006	30.08		
G0612162		4.97	0.006	29.19		
G0612163		4.99	0.014	29.63		
G0612164		4.68	0.007	29.27		
G0612165		4.80	<0.005	30.00		
G0612166		5.01	<0.005	29.58		
G0612167		1.30	<0.005	29.95		
G0612168		4.71	0.005	30.69		
G0612169		4.86	0.007	29.65		
G0612170		4.88	0.143	29.32		
G0612171		4.98	0.008	30.73		
G0612172		4.84	0.005	29.66		
G0612173		<0.02	<0.005	29.94		
G0612174		5.04	0.008	30.79		
G0612175		4.52	0.496	29.07		