ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: **AGNICO EAGLE EXPLORATION KIRKLAND**
72 UPPER CANADA DRIVE
DOBBIE ON P0K 1B0

Finalized Date: 29-JUL-2020
Account: OSIKLI

CERTIFICATE TM20150317

Project: CXE5505D20-08

P.O. No.: OL907253

This report is for 139 Drill Core samples submitted to our lab in Timmins, ON, Canada on 16-JUL-2020.

The following have access to data associated with this certificate:

OSIKLI EXPLORATION MANAGERS FUSION SUPPORT	MIKE FELL DENIS VAILLANCOURT	MIRELA SARACI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21d	Sample logging - ClientBarCode Dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-21	Sample logging - ClientBarCode
CRU-36	Fine Crushing - 85% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM

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.

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

Signature:

Saa Traxler, General Manager, North Vancouver

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CERTIFICATE OF ANALYSIS TM20150317

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05
CAOND152501		2.81	87.1	91.7	<0.005	
CAOND152502		1.35		92.2	<0.005	
CAOND152503		1.95			<0.005	
CAOND152504		2.78			<0.005	
CAOND152505		2.75			<0.005	
CAOND152506		1.49			<0.005	
CAOND152507		1.34			<0.005	
CAOND152508		2.92			<0.005	
CAOND152509		2.94			<0.005	
CAOND152510		0.96			<0.005	
CAOND152511		2.70			<0.005	
CAOND152512		2.31			<0.005	
CAOND152513		1.35			<0.005	
CAOND152514		2.25			<0.005	
CAOND152515		0.10			0.685	
CAOND152516		1.69			0.005	
CAOND152517		1.22			<0.005	
CAOND152518		1.75			<0.005	
CAOND152519		2.69			<0.005	
CAOND152520		1.99			<0.005	
CAOND152521		2.68			<0.005	
CAOND152522		2.54			<0.005	
CAOND152523		2.03			<0.005	
CAOND152524		1.18			<0.005	
CAOND152525		<0.02			<0.005	
CAOND152526		3.11			<0.005	
CAOND152527		3.00			<0.005	
CAOND152528		3.25			<0.005	
CAOND152529		2.10			<0.005	
CAOND152530		0.20			5.00	5.34
CAOND152531		1.01			0.008	
CAOND152532		1.89			<0.005	
CAOND152533		3.24			<0.005	
CAOND152534		3.25			<0.005	
CAOND152535		3.27			<0.005	
CAOND152536		3.15			<0.005	
CAOND152537		3.26			<0.005	
CAOND152538		2.80			<0.005	
CAOND152539		3.17		91.6	<0.005	
CAOND152540		3.12	84.5	93.4	<0.005	

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Project: CXE5505D20-08

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Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05
CAOND152541		2.44			<0.005	
CAOND152542		1.92			<0.005	
CAOND152543		3.11			<0.005	
CAOND152544		3.11			<0.005	
CAOND152545		0.10			1.430	
CAOND152546		2.66			<0.005	
CAOND152547		1.05			<0.005	
CAOND152548		2.01	86.2		0.007	
CAOND152549		2.93			0.006	
CAOND152550		1.55			0.006	
CAOND152551		2.16			<0.005	
CAOND152552		2.51			<0.005	
CAOND152553		1.35			<0.005	
CAOND152554		1.38			<0.005	
CAOND152555		2.87			0.047	
CAOND152556		3.09			0.055	
CAOND152557		3.09			<0.005	
CAOND152558		3.40			<0.005	
CAOND152559		3.52			<0.005	
CAOND152560		0.10			0.714	
CAOND152561		3.52			<0.005	
CAOND152562		3.42			<0.005	
CAOND152563		3.15			0.005	
CAOND152564		3.26			<0.005	
CAOND152565		3.16			<0.005	
CAOND152566		2.98			<0.005	
CAOND152567		2.89			<0.005	
CAOND152568		3.17			<0.005	
CAOND152569		3.22	90.7		<0.005	
CAOND152570		1.97			<0.005	
CAOND152571		3.02			<0.005	
CAOND152572		3.18			<0.005	
CAOND152573		3.11			<0.005	
CAOND152574		3.12			<0.005	
CAOND152575		0.20			5.32	5.22
CAOND152576		3.02			<0.005	
CAOND152577		2.27			<0.005	
CAOND152578		1.98			<0.005	
CAOND152579		2.27	89.9	94.3	<0.005	
CAOND152580		<0.02		87.3	<0.005	

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CERTIFICATE OF ANALYSIS TM20150317

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	CRU-QC Pass2mm % 0.01	PUL-QC Pass75um % 0.01	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05
CAOND152581		1.65			<0.005	
CAOND152582		2.72			<0.005	
CAOND152583		1.63			<0.005	
CAOND152584		2.07			<0.005	
CAOND152585		3.17			<0.005	
CAOND152586		3.19			<0.005	
CAOND152587		3.25			<0.005	
CAOND152588		3.33			<0.005	
CAOND152589		3.18			<0.005	
CAOND152590		0.10			1.480	
CAOND152591		3.22			<0.005	
CAOND152592		3.04			<0.005	
CAOND152593		2.16			<0.005	
CAOND152594		2.03			<0.005	
CAOND152595		2.14			<0.005	
CAOND152596		2.03			<0.005	
CAOND152597		1.97			<0.005	
CAOND152598		2.13			0.006	
CAOND152599		2.25			<0.005	
CAOND152600		1.04			<0.005	
CAOND152601		2.05			<0.005	
CAOND152602		2.04			<0.005	
CAOND152603		1.95			<0.005	
CAOND152604		1.09			<0.005	
CAOND152605		1.99			<0.005	
CAOND152606		1.92			<0.005	
CAOND152607		2.58			<0.005	
CAOND152608		2.15			<0.005	
CAOND152609		1.99			<0.005	
CAOND152610		2.33			<0.005	
CAOND152611		1.56			<0.005	
CAOND152612		1.39			<0.005	
CAOND152613		3.32			<0.005	
CAOND152614		3.00			<0.005	
CAOND152615		0.10			0.635	
CAOND152616		1.49			<0.005	
CAOND152617		2.09			<0.005	
CAOND152618		2.04		84.3	<0.005	
CAOND152619		1.99		91.0	<0.005	
CAOND152620		1.98	87.4		0.009	

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CAOND152621		2.20			0.024	
CAOND152622		2.13			0.005	
CAOND152623		2.27			<0.005	
CAOND152624		1.85			<0.005	
CAOND152625		<0.02			<0.005	
CAOND152626		3.09			0.010	
CAOND152627		3.25			<0.005	
CAOND152647		3.31			<0.005	
CAOND152648		2.93			<0.005	
CAOND152649		3.24			<0.005	
CAOND152650		1.43	85.9		<0.005	
CAOND152651		3.31			0.007	
CAOND152652		3.10			<0.005	
CAOND152653		3.26			0.007	
CAOND152654		3.38			<0.005	
CAOND152655		3.13			<0.005	
CAOND152656		3.30			<0.005	
CAOND152657		3.83			<0.005	
CAOND152658		3.10			<0.005	

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CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method: Au-AA24 Au-GRA22

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

Applies to Method:

CRU-36	CRU-QC	LOG-21	LOG-21d
LOG-23	PUL-31	PUL-31d	PUL-QC
SPL-21	SPL-21d	WEI-21	