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: 15-JUL-2020
Account: OSIKLI

CERTIFICATE TM20134149

Project: CXE5505D20-03

P.O. No.: OL-907256

This report is for 74 Drill Core samples submitted to our lab in Timmins, ON, Canada on 25-JUN-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 TM20134149

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
CAOND150351		1.99	88.9	90.3	0.009	
CAOND150352		2.80		90.1	<0.005	
CAOND150353		3.38			<0.005	
CAOND150354		3.30			<0.005	
CAOND150355		3.50			<0.005	
CAOND150359		3.19			0.048	
CAOND150360		0.10			0.649	
CAOND150361		2.28			<0.005	
CAOND150362		3.28			0.005	
CAOND150363		1.13			<0.005	
CAOND150364		2.22			<0.005	
CAOND150365		3.50			<0.005	
CAOND150366		3.32			<0.005	
CAOND150367		3.25			<0.005	
CAOND150368		3.33			<0.005	
CAOND150369		3.49			<0.005	
CAOND150370		1.87			<0.005	
CAOND150371		2.75			<0.005	
CAOND150372		3.00			0.005	
CAOND150373		1.77			<0.005	
CAOND150374		2.21			<0.005	
CAOND150375		0.20			5.38	5.34
CAOND150376		3.04			0.005	
CAOND150377		3.60			<0.005	
CAOND150378		3.30			<0.005	
CAOND150379		3.45			<0.005	
CAOND150380		<0.02			<0.005	
CAOND150381		3.39			<0.005	
CAOND150382		2.93			<0.005	
CAOND150383		2.82			<0.005	
CAOND150384		3.09			<0.005	
CAOND150385		1.10			<0.005	
CAOND150386		1.65			0.011	
CAOND150387		3.08			0.009	
CAOND150388		2.38			0.009	
CAOND150389		1.85			<0.005	
CAOND150390		0.10			1.425	
CAOND150391		3.37			<0.005	
CAOND150392		2.40		89.0	<0.005	
CAOND150393		3.23	86.9	90.8	0.005	

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CAOND150394		2.95			<0.005	
CAOND150395		2.46			<0.005	
CAOND150396		1.10			<0.005	
CAOND150397		3.53			<0.005	
CAOND150398		3.61			<0.005	
CAOND150399		3.56			<0.005	
CAOND150400		1.55			<0.005	
CAOND150401		3.40			<0.005	
CAOND150402		3.18			<0.005	
CAOND150403		2.98			<0.005	
CAOND150404		3.03			<0.005	
CAOND150405		2.70			<0.005	
CAOND150406		2.52			<0.005	
CAOND150407		3.29			0.005	
CAOND150408		3.48			<0.005	
CAOND150409		2.33			<0.005	
CAOND150410		1.54			0.005	
CAOND150411		1.10			<0.005	
CAOND150412		1.37			<0.005	
CAOND150413		3.10			<0.005	
CAOND150414		1.09			0.020	
CAOND150415		0.09			0.688	
CAOND150416		1.00			0.010	
CAOND150417		1.13			0.013	
CAOND150418		3.04			0.038	
CAOND150419		1.99			0.097	
CAOND150420		1.88			0.009	
CAOND150421		0.97			0.006	
CAOND150422		2.12			0.013	
CAOND150423		1.05			0.021	
CAOND150424		2.23			<0.005	
CAOND150425		<0.02			0.007	
CAOND150426		3.51			<0.005	
CAOND150427		3.37			<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	